Orlando Health

Melbourne, Florida

Orlando Health – Melbourne

Freestanding Emergency Care Facility

ASE Book

IMEG MEQ #25005982.00

ACHA Stage III - Construction Documents

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Submitted By:

Suraj S. Soudagar, MS, MBA, LEED AP
Principal/Project Executive

Allie Mitchell, MS
Medical Equipment Planner I

Ava Buckley
Medical Equipment Planner I

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263 Shuman Boulevard, Suite 550, Naperville, IL 60563
630.527.2320 Fax: 630.527.2321 imegcorp.com

EQUIPMENT GLOSSARY

What the abbreviations mean:

IMEG ID/Atta ID: Unique identification number for the item. (Automatically assigned)

Item ID: Optional user-specified number for the item. (User Assigned)

Item State: Final State of the item at the end of the project. (New/Existing/Future/Hold/Info Only)

Item Status: Current Status of the project (New/Existing/Future/Hold/Validated/Approved/Denied/In Use/ Purchased/Released/Shipped/Received/In Transit/In Storage/Biomed Reviewed/ Scheduled for Install/Installed/Rejected/Returned to Vendor/Needs Service/In Warranty/Training/Asset Tagged/ Delivered/ Accepted/ Retuned/ Damaged)

Funding Source: Source funds from (Project/ Capital/ Operating/ Rental/ Unfunded/ Construction/ Grant/Lease/Existing)

F/I: Furnish/Install responsibility, Available selections:

- O/O - Owner Furnished & Owner Installed
- O/C - Owner Furnished & Contractor Installed
- O/V - Owner Furnished & Vendor Installed
- C/C - Contractor Furnished & Contractor Installed

AC: Architectural Code - Default settings based on:

1) - Permanently attached to the building
2) - Electrical and not permanently attached
3) - Non-electric and not permanently attached
4) - Surgical Instruments
5) - Furniture
6) - IT/Computers
7) - Security
8) - Unassigned A
9) - Unassigned B

Area/Phase: Optional field to track additional project information.

263 Shuman Boulevard, Suite 550, Naperville, IL 60563
630.527.2320 Fax: 630.527.2321 imegcorp.com

SECTION 1.0

Room by Room Equipment Details

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630.527.2320 Fax: 630.527.2321 imegcorp.com

IMEG Medical Equipment Planning
Orlando Health - Melbourne FSED
Room by Room Equipment List

Department: Level 01 - Clinical Lab

Building:

Room: Laboratory **Room Qty: 1** **Area/Phase:** **Room #: 1117**

Comments:

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
12535-134		1 O/O 3	Allowance, Accessories Emergency Shower Tester This an allowance for Emergency Shower Tester ((3) PVC Pipe Handle, Lid, Plastic Bucket, Sleeve, Wire Ring)	Grainger	Project	New
12829-019		2 O/O 2	Analyzer, Lab, Blood Gas, Point-of-Care epoc System	Siemens Healthcare Diagnostics	Project	New
10565-052		1 O/V 1	Analyzer, Lab, Chemistry Alinity i	Abbott Laboratories	Project	New
10565-034		1 O/V 1	Analyzer, Lab, Chemistry Alinity ci Accessories, Analyzer, Chemistry.	Abbott Laboratories	Project	New
10613-016		1 O/V 2	Analyzer, Lab, Coagulation, Plasma ACL TOP 350 CTS	Werfen	Project	New
12174-007		1 O/O 2	Analyzer, Lab, DNA Amplification GeneXpert XVI (16 Site) Needs to be ordered with test and swab kits for both PCR Flu A & B and PCR Strep A. Second unit for COVID-19 test, to be placed under the hood.	Cepheid	Project	New

IMEG Medical Equipment Planning
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IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
10788-051		1 O/O 2	Analyzer, Lab, Hematology XN-2000 Locate Wagon Kit beneath counter w/UPS	Sysmex	Project	New
11808-006		1 O/O 2	Analyzer, Lab, Sedimentation Rate miniSED Automated ESR Analyzer Purchase with accessories: Miniised 250 credit test card (112-00250), Seditrol esr control kit (DSC06), Miniiwas pack of 4 bottles (112-12-003), and miniiwate pack of 4 bottles (112-12-004).	ALCOR Scientific	Project	New
12103-002		1 O/O 2	Analyzer, Lab, Urinalysis Clinitek Advantus Backup Urinalysis analzyer	Siemens Healthcare Diagnostics	Project	New
12103-031		1 O/V 2	Analyzer, Lab, Urinalysis CLINITEK Novus	Siemens	Project	New
13946-036		1 O/O 3	Bin, Shredding, Secure Standard Console No cost to the Owner based on their consumable contract.	Shred-it, Inc.	Project	New
17306-048		1 O/C 1	Cabinet, Bio Safety, Class II, Type A2, Floor LabGard ES NU-540 (4 ft. w/ Stand) Order w/Telescoping Stand	NuAire, Inc.	Project	New

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IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
18293-045		1 O/C 3	Cabinet, Storage, Clinical, Flammable Items Self Close 4G Flammable Cabinet, Countertop	Eagle Manufacturing	Project	New
17585-023		2 O/O 3	Cart, Supply, Chrome, 48 inch M1848CG47-5LH45C (48''W x 18''D x 80''H)	Quantum Medical	Project	New
18540-019		1 O/O 2	Centrifuge, Blood Bank SERO 12 Serology and Blood Banking Centrifuge	Thermo Fisher Scientific	Project	New
16284-002		1 O/O 2	Centrifuge, Coagulation StatSpin Express 4 Blood Bank: 5 min - 5100 rpm	Beckman Coulter, Inc.	Project	New
18986-010		1 O/O 2	Centrifuge, General Purpose, Countertop EBA 280	Hettich	Project	New
18986-083		1 O/O 2	Centrifuge, General Purpose, Countertop EBA 200S	Hettich	Project	New

IMEG Medical Equipment Planning
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IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
16763-061		4 O/V 6	Computer, Desktop EliteDesk 800 G4 Desktop Mini PC No Cost to MEQ	Hewlett-Packard	Project	New
18977-056		1 O/O 2	Copier, Countertop, Multifunction B7135	Xerox Corp.	Project	New
29691-087		2 O/C 1	Dispenser, Glove, Triple Box 3-Box Clear Glove Box Holder [16-6530]	McKesson	Project	New
20479-001		1 O/C 1	Dispenser, Hand Sanitizer, Wall Mount Purell ADX-7 (White) No Cost to MEQ	GOJO Industries	Project	New
19016-070		3 O/C 1	Dispenser, Paper Towel SofPull Centerpull Regular Capacity (Smoke) No Cost to Owner based on their consumable package.	Georgia Pacific	Project	New
19286-082		2 O/C 1	Dispenser, Soap, Wall Mounted ES4 No Cost to owner based on consumable package.	GOJO Industries	Project	New
25375-064		1 O/O 2	Freezer, Laboratory, 1 door Horizon Series HLF120-GX (115V)	Helmer Scientific	Project	New

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IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
33220-014		1 O/O 2	Heater, Dri-Bath Digital Dry Bath 4-Block CH1001	Cardinal Health	Project	New
48601-101		2 O/O 2	Microscope, Binocular Eclipse Ci-L Plus	Nikon Corporation	Project	New
48317-026		1 O/O 2	Mixer, Rotator Digital Rotator	LW Scientific, Inc.	Project	New
48358-012		4 O/V 6	Monitor, Computer, LCD, 20 - 25 inch HP EliteDisplay E243i LED 24 in. Confirm quantity with Crystal. Share (1) between Specimen Processing and Coag Share (1) between Chemistry & Hematology	Hewlett-Packard	Project	New
47377-003		1 O/O 1	Monitor, Environmental ML4040 Thermometer-Clock-Hygrometer	MarketLab Inc.	Project	New
		1 0/0 3	Pipetter, Allowance MLAs: 50uL, 200uL Macro Volume Selectable 100uL, 1000uL, 2000uL	Fisher Scientific Co	Project	New
55710-035		1 O/O 2	Power Supply, Uninterruptible (UPS) Security II Medical UPM For Urianalysis.	AMETEK, Inc.	Project	New

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
62842-011		1 O/O 3	Refractometer, General Protein / Specific Gravity Refractometer Locate on shelf	LW Scientific, Inc.	Project	New
62693-012		1 O/O 2	Refrigerator, Blood Bank, Undercounter IBR105-GX	Helmer Scientific	Project	New
61637-077		1 O/O 2	Refrigerator, Laboratory, 1 door Horizon Series HLR120-GX (115V)	Helmer Scientific	Project	New
63361-076		1 O/O 2	Refrigerator, Laboratory, 2 door HLR245-GX High Performance Medical Grade Refrigerator, 2 Door	Helmer Scientific	Project	New
66880-021		4 O/O 6	Scanner, Barcode Xenon 1902 Wireless	Honeywell Safety Products	Project	New
65007-026		2 O/O 3	Sharps, Disposal, Floor Bin, Pharmacy 8608RC RCRA 8Gal Black Container	Stericycle Henry Schein	Project	New

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
66788-027		1 O/O 2	Stainer, Slide, Automatic, Benchtop AeroSpray Pro 7152 w/ Cytopro Rotor Includes BD Clay Adams Slide Staining Tray and Rack 900	EliTech Group Wescor	Project	New
68596-004		2 O/O 6	Telephone, Cordless/Wireless Ascom Myco 2 Smartphone	Ascom	Project	New
69790-017		2 O/O 2	Timer, Lab Traceable Two-Memory Timer	Control Company	Project	New
75757-002		1 O/O 2	Viewer, Agglutination Clay Adams 420630	BD Medical Technology	Project	New
77302-013		4 O/O 3	Waste Can, Open Top 2544 Fire Resistant Beige (10 Gal)	Rubbermaid Commercial Products	Project	New
76736-022		1 O/O 1	Water Treatment System, Lab, Reagent Grade (Type 1) MEDICA Pro R 60 Purchase w/ Bypass system	Xylem	Project	New

Department: Level 01 - Emergency
Building:
Room: Alcove, Crash Cart **Room Qty: 1** **Area/Phase:** **Room #: 1172E**
Comments:

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
18438-060		1 O/O 3	Cart, Procedure, Resuscitation PBL-AR-30 Premier Aluminum Breakaway 6-Dwr (Red) Adult Cart	Armstrong Medical	Project	New
21992-014		1 O/O 3	Defibrillator, Monitor, w/Pacing LIFEPAK 15 (w/SpO2, NIBP, EtCO2) Adult Defibrillator	Physio-Control Inc.	Project	New
10386-003		1 O/O 2	Pump, Suction/Aspirator, General, Portable SSCOR DUET (AE-6975)	Armstrong Medical	Project	New

Department: Level 01 - Emergency
Building:
Room: Alcove, EQ (Back) **Room Qty: 1** **Area/Phase:** **Room #: 1100-11**
Comments:

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
45566-031		1 O/O 2	Laryngoscope Set, Video GlideScope Core 15 (Premium Configuration)	Verathon	Project	New

Department: Level 01 - Emergency
Building:
Room: Alcove, EQ (Front) **Room Qty: 1** **Area/Phase:** **Room #: 1100-5A**
Comments:

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
22761-027		1 O/O 2	Electrocardiograph (ECG), Interpretive MAC VU360 Resting ECG Workstation w/ Basic Trolley	GE Healthcare - Cardiology	Project	New
70262-017		1 O/O 2	Ultrasound, Imaging, Urology BladderScan i10 w/Mobile Workstation Purchase with Mobile Cart	Verathon	Project	New
81137-005		1 O/V 2	X-Ray Unit, Mobile, Digital DRX-Revolution	Carestream Health, Inc	Project	New

Department: Level 01 - Emergency
Building:
Room: Alcove, EQ (NS North) **Room Qty: 1** **Area/Phase:** **Room #: 1177A**
Comments:

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
18438-060		1 O/O 3	Cart, Procedure, Resuscitation PBL-AR-30 Premier Aluminum Breakaway 6-Dwr (Red) Adult Cart	Armstrong Medical	Project	New

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
17585-034		1 O/O 3	Cart, Supply, Chrome, 48 inch Mobile Cart with 1 Solid and 3 Wire Shelves Linen Cart - Order w/ Blue Cover	Quantum Medical	Project	New
21992-014		1 O/O 3	Defibrillator, Monitor, w/Pacing LIFEPAK 15 (w/SpO2, NIBP, EtCO2) Adult Defibrillator	Physio-Control Inc.	Project	New
10386-003		1 O/O 2	Pump, Suction/Aspirator, General, Portable SSCOR DUET (AE-6975)	Armstrong Medical	Project	New

Department: Level 01 - Emergency
Building:
Room: Alcove, EQ (NS South) **Room Qty: 1** **Area/Phase:** **Room #: 1172A**
Comments:

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
17916-033		1 O/C 2	Cabinet, Warming, Dual, Freestanding FHCDWC36-G (Glass Doors)	Future Health Concepts	Project	New
17585-034		1 O/O 3	Cart, Supply, Chrome, 48 inch Mobile Cart with 1 Solid and 3 Wire Shelves Linen Cart - Order w/ Blue Cover	Quantum Medical	Project	New

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
22761-027		1 O/O 2	Electrocardiograph (ECG), Interpretive MAC VU360 Resting ECG Workstation w/ Basic Trolley	GE Healthcare - Cardiology	Project	New

Department: Level 01 - Emergency
Building:
Room: Alcove, Gyn **Room Qty: 1** **Area/Phase:** **Room #: 1100-9A**
Comments:

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
71829-049		1 O/V 2	Ultrasound, Imaging, Multipurpose EPIQ Elite	Philips Healthcare - Imaging Systems	Project	New
71829-060		1 O/O 2	Ultrasound, Imaging, Multipurpose Sonosite PX Sytem w/Stand	FUJIFILM SonoSite, Inc	Project	New

Department: Level 01 - Emergency
Building:
Room: Alcove, Hamper **Room Qty: 1** **Area/Phase:** **Room #: 1100-11**
Comments:

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
32008-008		2 O/O 3	Hamper, Linen CX302 (Medium)	Centurion Medical Products	Project	New

Department: Level 01 - Emergency
Building:
Room: Alcove, Hamper **Room Qty: 1** **Area/Phase:** **Room #: 1100-3**
Comments:

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
32008-008		2 O/O 3	Hamper, Linen CX302 (Medium)	Centurion Medical Products	Project	New

Department: Level 01 - Emergency
Building:
Room: Alcove, Hamper **Room Qty: 1** **Area/Phase:** **Room #: 1100-5**
Comments:

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
32008-008		2 O/O 3	Hamper, Linen CX302 (Medium)	Centurion Medical Products	Project	New

IMEG Medical Equipment Planning
Orlando Health - Melbourne FSED
Room by Room Equipment List
Department: Level 01 - Emergency
Building:
Room: Alcove, Hamper Room Qty: 1 Area/Phase: Room #: 1100-9

Comments:

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
32008-008		3 O/O 3	Hamper, Linen CX302 (Medium)	Centurion Medical Products	Project	New
		0 0/0	None, No Equipment			0

Department: Level 01 - Emergency
Building:
Room: Alcove, Nourishment Room Qty: 1 Area/Phase: Room #: 1100-8A

Comments:

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
17570-023		1 O/C 1	Coffee Maker, Dispenser LCA-2 w/ Scholle 1910 1/8 in. Provided by Food and Nutrition.	Bunn-O-Matic Corporation	Project	New
19016-070		1 O/C 1	Dispenser, Paper Towel SofPull Centerpull Regular Capacity (Smoke) No Cost to Owner based on their consumable package.	Georgia Pacific	Project	New

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
19286-082		1 O/C 1	Dispenser, Soap, Wall Mounted ES4 No Cost to owner based on consumable package.	GOJO Industries	Project	New
34212-007		1 O/C 2	Ice Machine, Dispenser, Nugget, Countertop Symphony Plus 12CI425A-S (SensorSAFE)	Follett Corporation	Project	New
53366-011		1 O/O 2	Oven, Commercial, Microwave RCS10DSE Medium Volume	Amana Corporation	Project	New
77976-024		1 O/O 3	Waste Can, Swing Top Slim Jim Vented 23 Gal/Beige w/Swing Lid	Rubbermaid Commercial Products	Project	New

Department: Level 01 - Emergency
Building:
Room: Alcove, POC **Room Qty: 1** **Area/Phase:** **Room #: 1172C**
Comments:

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
11161-013		2 O/O 2	Analyzer, Blood Glucose, POC StatStrip Wireless Glucose Hospital Mtr w/Dock Stn	Nova Biomedical	Project	New

IMEG Medical Equipment Planning
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Room by Room Equipment List

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
12829-019		1 O/O 2	Analyzer, Lab, Blood Gas, Point-of-Care epoc System	Siemens Healthcare Diagnostics	Project	New
19016-070		1 O/C 1	Dispenser, Paper Towel SofPull Centerpull Regular Capacity (Smoke) No Cost to Owner based on their consumable package.	Georgia Pacific	Project	New
19286-082		1 O/C 1	Dispenser, Soap, Wall Mounted ES4 No Cost to owner based on consumable package.	GOJO Industries	Project	New
68683-001		1 O/O 3	Tonometer, Hand Held Tono-Pen AVIA	Reichert Technologies Analytical Instruments	Project	New
77302-013		1 O/O 3	Waste Can, Open Top 2544 Fire Resistant Beige (10 Gal)	Rubbermaid Commercial Products	Project	New

Department: Level 01 - Emergency
Building:
Room: Alcove, Refrigerator **Room Qty: 1** **Area/Phase:** **Room #: 1100-8B**
Comments:

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
61918-128		1 O/O 2	Refrigerator, Domestic, w/Freezer FFHT1835VS (18.3 Cu. Ft./Stainless Steel)	Frigidaire	Project	New

Department: Level 01 - Emergency
Building:
Room: Alcove, Sink (North Nurse Station) **Room Qty: 1** **Area/Phase:** **Room #: 1177B**
Comments:

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
17916-033		1 O/C 2	Cabinet, Warming, Dual, Freestanding FHCDWC36-G (Glass Doors)	Future Health Concepts	Project	New
19016-070		1 O/C 1	Dispenser, Paper Towel SofPull Centerpull Regular Capacity (Smoke) No Cost to Owner based on their consumable package.	Georgia Pacific	Project	New
19286-082		1 O/C 1	Dispenser, Soap, Wall Mounted ES4 No Cost to owner based on consumable package.	GOJO Industries	Project	New
77302-013		1 O/O 3	Waste Can, Open Top 2544 Fire Resistant Beige (10 Gal)	Rubbermaid Commercial Products	Project	New

IMEG Medical Equipment Planning
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Room by Room Equipment List
Department: Level 01 - Emergency
Building:
Room: Alcove, Sink (South Nurse Station) Room Qty: 1 Area/Phase: Room #: 1172D

Comments:

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
19016-070		1 O/C 1	Dispenser, Paper Towel SofPull Centerpull Regular Capacity (Smoke) No Cost to Owner based on their consumable package.	Georgia Pacific	Project	New
19286-082		1 O/C 1	Dispenser, Soap, Wall Mounted ES4 No Cost to owner based on consumable package.	GOJO Industries	Project	New
77302-013		1 O/O 3	Waste Can, Open Top 2544 Fire Resistant Beige (10 Gal)	Rubbermaid Commercial Products	Project	New

Department: Level 01 - Emergency
Building:
Room: Alcove, WC Room Qty: 1 Area/Phase: Room #: 1100B

Comments:

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
		0 0/0	None, No Equipment			0

IMEG Medical Equipment Planning
Orlando Health - Melbourne FSED
Room by Room Equipment List
Department: Level 01 - Emergency
Building:
Room: Ambulance Bay Room Qty: 1 Area/Phase: Room #:

Comments:

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
45215-002		1 O/O 3	Locker, Bulk Storage Bulk Storage Locker BSL484890-2S-HG	Hallowell	Project	New

Department: Level 01 - Emergency
Building:
Room: Clean Equipment Room Qty: 1 Area/Phase: Room #: 1142

Comments:

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
15699-149		1 O/O 3	Bin, Supply Stack And Hang Bin, Clear, Small Bin Allowance for Whole Project	Quantum Storage Systems	Project	New
17567-045		2 O/O 1	Cart, Cylinder, D&E, Multi NO. 6120 Red and Green; Order with Casters	Anthony Welded Products, Inc.	Project	New
17024-006		6 O/O 3	Cart, Cylinder, D&E, Single 6105 Single Cylinder Cart	Anthony Welded Products, Inc.	Project	New

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Room by Room Equipment List

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
17121-055		1 O/O 3	Cart, Equipment, General Aluminum 30" 6-Drawer Auto-Locking Narrow Cart, Taupe ENT Electronic Keypad	Armstrong Medical	Project	New
16305-288		1 O/O 3	Cart, Procedure, General PEL-B-30 Aluminum 6-Drwr Auto-Locking Secure Electronic Key Pad	Armstrong Medical	Project	New
17439-025		1 O/O 3	Cart, Supply, Chrome, 60 inch 3 sided cart with 1 solid and 4 wire shelves	Quantum Medical	Project	New
32862-029		1 O/O 2	Headlight, LED Ri-focus LED examination headlight	Riester	Project	New
43708-025		1 O/O 2	Lamp, Slit SL-D2 Digital To be Purchased with a Cart.	Topcon Medical Systems, Inc.	Project	New
43265-033		1 O/O 2	Lift, Patient, Battery Powered Maxi Move Floor Lift w/ Scale,	ArjoHuntleigh-Getinge Group	Project	New
45646-004		1 O/O 2	Light, Exam/Procedure, UV, w/Magnifier, Handheld Q-Series UV Magnifier Lamp - Q-22	Spectroline (Spectronics Corporation)	Project	New

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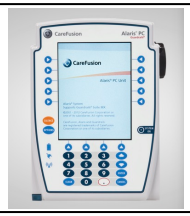
IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
48053-035		2 O/O 2	Monitor, Physiologic, Vital Signs, w/Stand EarlyVue VS30 w/ Premium Rollstand Purchase with Sp02	Philips Healthcare - Monitoring Systems	Project	New
52828-005		2 O/O 3	Monitor, Pulse Oximetry, Hand Held Rad-57 (SpO2 Only)	Masimo Corp.	Project	New
54196-002		1 O/O 2	Oto/Ophthalmoscope, Set, w/ Mobile Stand Green Series 777 [77710-71M w/Stand]	Welch Allyn, Inc., A Hill-Rom Company	Project	New
36225-001		1 O/O 2	Pump, Infusion, Controller, Modular Alaris PC Unit (8015) Cost of guardrails is included	CareFusion - Alaris	Project	New
35143-008		2 O/O 2	Pump, Infusion, Syringe Medfusion 4000 Includes Pharmgard Medication Safety Software License and Device Access License	ICU Medical	Project	New
62939-001		1 O/O 3	Removal Device, Ring GEM Ring Cutting System 522 (Battery powered) Purchase with #360 Disc retaining screws & #250 Mooney Ring Spreader	Mooney and Company	Project	New

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IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
64381-002		2 O/O 3	Sphygmomanometer, Aneroid, Mobile 767 Mobile Aneroid w/ Adult Cuff 7670-03	Welch Allyn, Inc., A Hill-Rom Company	Project	New
23858-011		1 O/C 2	Stand, Equipment, Ophthalmic AIT-18 Adjustable Instrument Table	Topcon Medical Systems, Inc.	Project	New
36566-013		1 O/O 2	Stand, IV, Multi-Pump P-1080-8 Infusion Pump Stand To be purchase by Alaris	Pedigo Products	Project	New
66234-001		2 O/O 3	Stool, Exam, Cushion-Seat Midmark 425 Air Lift	Midmark Corp	Project	New
74593-003		1 O/O 2	Ventilator, Adult/Pediatric/Neonatal Hamilton C1 Package w/Trolley	Hamilton Medical, Inc.	Project	New
76352-004		1 O/O 2	Warmer, Infant, Care System Panda iRes (Elevating Base/Procedure Light)	GE Healthcare - Maternal/Infant Care	Project	New

Department: Level 01 - Emergency

Building:

Room: Clean Supply **Room Qty: 1** **Area/Phase:** **Room #: 1176**

Comments:

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
17439-025		2 O/O 3	Cart, Supply, Chrome, 60 inch 3 sided cart with 1 solid and 4 wire shelves	Quantum Medical	Project	New
20479-001		1 O/C 1	Dispenser, Hand Sanitizer, Wall Mount Purell ADX-7 (White) No Cost to MEQ	GOJO Industries	Project	New
65831-005		9 O/C 1	Shelving, Bins, Wall 30161 Louvered Panel (36 x 61) Includes allowance for shelving, dividers, bins and label holders Includes:	Akro-Mils	Project	New

Department: Level 01 - Emergency

Building:

Room: Consult/ Bereavement **Room Qty: 1** **Area/Phase:** **Room #: 1106**

Comments:

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
77302-013		1 O/O 3	Waste Can, Open Top 2544 Fire Resistant Beige (10 Gal)	Rubbermaid Commercial Products	Project	New

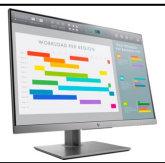
Department: Level 01 - Emergency
Building:
Room: Control, CT **Room Qty: 1** **Area/Phase:** **Room #: 1125A**
Comments:

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
14599-006		1 O/C 1	Bin, Return, Medication MedStation External Return Bin (Small)	BD Medical Technology	Project	New
14168-005		1 O/O 3	Bin, Shredding Mini Console No cost to the Owner based on their consumable contract.	Shred-it, Inc.	Project	New
16763-061		1 O/V 6	Computer, Desktop EliteDesk 800 G4 Desktop Mini PC No Cost to MEQ	Hewlett-Packard	Project	New
48525-016		1 O/V 2	Medication Dispenser, Main Host Pyxis MedStation ES (6-Drwr, 0 Cubie)	CareFusion - Pyxis	Project	New

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
48358-012		1 O/V 6	Monitor, Computer, LCD, 20 - 25 inch HP EliteDisplay E243i LED 24 in. 24" computer monitor to be purchased with Ergotron Thin Client Mount accessory 80-107-200 (black) to attach HP EliteDesk 800 G4 Mini PC behind monitor.	Hewlett-Packard	Project	New
56885-017		1 O/O 6	Printer, Laser, Network Laserjet Pro M404dn	Hewlett-Packard	Project	New
65092-004		1 O/O 6	Scanner, Document, Countertop fi-7160	Fujitsu	Project	New
67213-004		1 O/V 6	Telephone, Desktop, VOIP Cisco IP Phone 8841	Cisco Systems, Inc.	Project	New
77302-013		1 O/O 3	Waste Can, Open Top 2544 Fire Resistant Beige (10 Gal)	Rubbermaid Commercial Products	Project	New

Department: Level 01 - Emergency
Building:
Room: Control, Radiology **Room Qty: 1** **Area/Phase:** **Room #: 1126A**
Comments:

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
14168-005		1 O/O 3	Bin, Shredding Mini Console No cost to the Owner based on their consumable contract.	Shred-it, Inc.	Project	New

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
16763-061		1 O/V 6	Computer, Desktop EliteDesk 800 G4 Desktop Mini PC No Cost to MEQ	Hewlett-Packard	Project	New
48358-012		1 O/V 6	Monitor, Computer, LCD, 20 - 25 inch HP EliteDisplay E243i LED 24 in. 24" computer monitor to be purchased with Ergotron Thin Client Mount accessory 80-107-200 (black) to attach HP EliteDesk 800 G4 Mini PC behind monitor.	Hewlett-Packard	Project	New
56885-017		1 O/O 6	Printer, Laser, Network Laserjet Pro M404dn	Hewlett-Packard	Project	New
65092-004		1 O/O 6	Scanner, Document, Countertop fi-7160	Fujitsu	Project	New
67213-004		1 O/V 6	Telephone, Desktop, VOIP Cisco IP Phone 8841	Cisco Systems, Inc.	Project	New
77302-013		1 O/O 3	Waste Can, Open Top 2544 Fire Resistant Beige (10 Gal)	Rubbermaid Commercial Products	Project	New

Department: Level 01 - Emergency
Building:
Room: CT Exam **Room Qty: 1** **Area/Phase:** **Room #: 1125**
Comments:

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
12382-024		2 O/O 3	Apron, Lead RLHALFSET	Burlington Medical	Project	New

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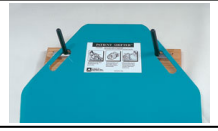
IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
12382-023		1 O/O 3	Apron, Lead F17 - Premium Frontal (Lead) Cutsheet for SBFXLM	Burlington Medical	Project	New
12382-122		1 O/O 3	Apron, Lead Adult Large SBF17C	Burlington Medical	Project	New
15403-009		1 O/O 3	Board, Transfer 9-719 Standard Antistat White	Alimed, Inc.	Project	New
14697-011		1 O/O 3	Box, Emergency Firs Aid Box - PM1872 Medical Supply Storage, Flambeau, Inc. PM1872	Flambeau Inc.	Project	New
15310-002		1 O/C 1	Bracket, Patient Transfer Device Wall Hanger	Alimed, Inc.	Project	New
16944-168		1 O/O 3	Cart, Supply, Chrome, 36 inch 18"W x 36"L x 80"H Mobile Cart with 5 Shelves With Casters and solid bottom shelf.	Quantum Medical	Project	New

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IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
18143-005		1 O/O 3	Cart, Utility, Stainless 322 Utility Cart, 300 Lb Capacity, (3) 18 x 27 Inch Shelves One For mobile CT injector.	Lakeside Manufacturing, Inc.	Project	New
17120-023		1 O/V 1	CT Scanner, Multi-Slice, 64-320 Slice Somatom Go.Top	Siemens Medical Imaging Siemens Medical Solutions USA	Project	New
29691-087		1 O/C 1	Dispenser, Glove, Triple Box 3-Box Clear Glove Box Holder [16-6530]	McKesson	Project	New
20479-001		1 O/C 1	Dispenser, Hand Sanitizer, Wall Mount Purell ADX-7 (White) No Cost to MEQ	GOJO Industries	Project	New
19016-070		1 O/C 1	Dispenser, Paper Towel SofPull Centerpull Regular Capacity (Smoke) No Cost to Owner based on their consumable package.	Georgia Pacific	Project	New
19286-082		1 O/C 1	Dispenser, Soap, Wall Mounted ES4 No Cost to owner based on consumable package.	GOJO Industries	Project	New

IMEG Medical Equipment Planning
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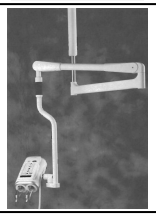
IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
27103-048		1 O/O 1	Flowmeter, Air FMA-15U-CMS	Amico Corporation	Project	New
26896-057		1 O/O 1	Flowmeter, Oxygen FMO-15U-CMS	Amico Corporation	Project	New
32008-008		1 O/O 3	Hamper, Linen CX302 (Medium)	Centurion Medical Products	Project	New
34253-006		1 O/C 1	Injector, Contrast Media, Ceiling Mount Stellant SX CT w/OCS Ceiling Mount	Bayer HealthCare Radiology	Project	New
46587-016		1 O/V 2	Monitor, Physiologic, Bedside, Portable IntelliVue MX450 (4-Wave) Parameters: EKG SpO2 NIBP Temp Resp EtCO2 Purchase with Cord Caddy	Philips Healthcare - Monitoring Systems	Project	New
62257-076		1 O/C 1	Rack, Apron, Wall Mount 5 Arm Wall Mount Swing Rack, 5 Apron	Burlington Medical	Project	New
62897-150		1 O/O 1	Regulator, Suction, Intermittent/Continuous SSA-CIUT-CM Sential Analog	Amico Corporation	Project	New

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IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
66333-103		1 O/C 1	Sharps, Disposal, Wall Mount 4 Gallon, Transparent red Order w/85401H Bracket	Cardinal Health Henry Schein	Project	New
64714-010		1 O/O 3	Shield, Lead, Gonad Figleaf Gonad Shields	Biodex Medical Systems, Inc.	Project	New
65548-009		2 O/O 3	Shield, Lead, Thyroid TS2 w/ Tethered Ring (RLTS2-R)	Burlington Medical	Project	New
24841-059		1 O/O 3	Stand, Equipment, Monitor AG-0018-60 Roll Stand For Intellivue MX450	GCX Corporation	Project	New
64280-002		1 O/O 3	Stool, Step, w/Handrail Stainless steel stepstool with handrail	Pedigo Products	Project	New
78998-002		1 O/O 3	Waste Can, Bio-Hazardous 1883566 Slim Jim Resin Front Step 13 Gal/Red	Rubbermaid Commercial Products	Project	New

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
77302-013		1 O/O 3	Waste Can, Open Top 2544 Fire Resistant Beige (10 Gal)	Rubbermaid Commercial Products	Project	New

Department: Level 01 - Emergency
Building:
Room: Decon Storage **Room Qty: 1** **Area/Phase:** **Room #: 1153**
Comments:

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
17439-025		2 O/O 3	Cart, Supply, Chrome, 60 inch 3 sided cart with 1 solid and 4 wire shelves	Quantum Medical	Project	New
17815-059		1 O/O 3	Cart/Truck, Platform EPTD24605PU95	Durham Manufacturing Company	Project	New
77662-032		1 O/O 3	Waste Can, Step-On Slim Jim Resin End Step 13 Gal/Beige	Rubbermaid Commercial Products	Project	New

Department: Level 01 - Emergency
Building:
Room: Decon **Room Qty: 1** **Area/Phase:** **Room #: 1152**
Comments:

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
		1 O/O	Allowance, Equipment, Decontamination	Hot Zone USA LLC	Project	New
29691-087		1 O/C 1	Dispenser, Glove, Triple Box 3-Box Clear Glove Box Holder [16-6530]	McKesson	Project	New
20479-001		1 O/C 1	Dispenser, Hand Sanitizer, Wall Mount Purell ADX-7 (White) No Cost to MEQ	GOJO Industries	Project	New
19016-070		1 O/C 1	Dispenser, Paper Towel SofPull Centerpull Regular Capacity (Smoke) No Cost to Owner based on their consumable package.	Georgia Pacific	Project	New
19286-082		1 O/C 1	Dispenser, Soap, Wall Mounted ES4 No Cost to owner based on consumable package.	GOJO Industries	Project	New
32008-008		2 O/O 3	Hamper, Linen CX302 (Medium)	Centurion Medical Products	Project	New

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
77302-013		1 O/O 3	Waste Can, Open Top 2544 Fire Resistant Beige (10 Gal)	Rubbermaid Commercial Products	Project	New

Department: Level 01 - Emergency
Building:
Room: Dictation **Room Qty: 1** **Area/Phase:** **Room #: 1173**
Comments:

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
15979-007		2 O/V 6	Bracket, CPU, Wall HP Desktop Mini Security/Dual VESA Sleeve Bracket for CPU	Hewlett-Packard Hewlett-Packard	Project	New
15834-021		2 O/C 1	Bracket, Monitor, Wall, Flat Panel SmartMount SF650 Univ Flat (Security, 39”- 75”) Patient Tracking Monitor	Peerless-AV	Project	New
16763-061		6 O/V 6	Computer, Desktop EliteDesk 800 G4 Desktop Mini PC One Behind each 55 inch Monitor	Hewlett-Packard	Project	New
48358-012		4 O/V 6	Monitor, Computer, LCD, 20 - 25 inch HP EliteDisplay E243i LED 24 in. 24" computer monitor to be purchased with Ergotron Thin Client Mount accessory 80-107-200 (black) to attach HP EliteDesk 800 G4 Mini PC behind monitor.	Hewlett-Packard	Project	New
47841-014		2 O/O 1	Monitor, Video, 52 - 55 inch DB55E DB-E Series 55 in LED Patient Tracking Monitor	Samsung Electronics America	Project	New

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
67213-004		4 O/V 6	Telephone, Desktop, VOIP Cisco IP Phone 8841	Cisco Systems, Inc.	Project	New
77302-013		4 O/O 3	Waste Can, Open Top 2544 Fire Resistant Beige (10 Gal)	Rubbermaid Commercial Products	Project	New

Department: Level 01 - Emergency
Building:
Room: EVS **Room Qty: 1** **Area/Phase:** **Room #: 1147**
Comments:

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
15619-007		1 O/O 3	Bucket, Housekeeping 7580-88 WaveBrake Side Press Combo	Rubbermaid Commercial Products	Project	New
18631-002		1 O/O 3	Cart, Housekeeping, Polymer 9T75 High Security Cleaning Cart Purchase with FG9T8600BLA Executive Locking Security Hood, Black	Rubbermaid Commercial Products	Project	New
21612-028		1 O/C 1	Dispenser, Cleaning Solution QC Central Supply No Cost to MEQ	Ecolab North America	Project	New

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
62919-005		1 O/C 1	Rack, Mops/Brooms 1993 Closet Organizer/Tool Holder (34 in.)	Rubbermaid Commercial Products	Project	New

Department: Level 01 - Emergency
Building:
Room: Lobby **Room Qty: 1** **Area/Phase:** **Room #: 1101**
Comments:

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
		0 0/0	None, No Equipment			0

Department: Level 01 - Emergency
Building:
Room: Lounge, EMS **Room Qty: 1** **Area/Phase:** **Room #: 1159**
Comments:

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
17570-023		1 O/C 1	Coffee Maker, Dispenser LCA-2 w/ Scholle 1910 1/8 in. Provided by Food and Nutrition.	Bunn-O-Matic Corporation	Project	New
19016-070		1 O/C 1	Dispenser, Paper Towel SofPull Centerpull Regular Capacity (Smoke) No Cost to Owner based on their consumable package.	Georgia Pacific	Project	New

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IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
19286-082		1 O/C 1	Dispenser, Soap, Wall Mounted ES4 No Cost to owner based on consumable package.	GOJO Industries	Project	New
61918-128		1 O/O 2	Refrigerator, Domestic, w/Freezer FFHT1835VS (18.3 Cu. Ft./Stainless Steel)	Frigidaire	Project	New
67423-001		1 O/O 6	Telephone, Wall, Digital, Multi-Line Cisco IP Phone 8841 w/ wall mount	Cisco Systems, Inc.	Project	New
77302-013		1 O/O 3	Waste Can, Open Top 2544 Fire Resistant Beige (10 Gal)	Rubbermaid Commercial Products	Project	New

Department: Level 01 - Emergency
Building:
Room: Lounge/Lockers, Staff **Room Qty: 1** **Area/Phase:** **Room #: 1146**
Comments:

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
15384-130		1 O/C 1	Bracket, Television, Wall, Flat Panel Paramount Articulating (for 22'' - 43'' Displays)	Peerless-AV	Project	New
17570-023		1 O/C 1	Coffee Maker, Dispenser LCA-2 w/ Scholle 1910 1/8 in. Provided by Food and Nutrition.	Bunn-O-Matic Corporation	Project	New
20479-001		1 O/C 1	Dispenser, Hand Sanitizer, Wall Mount Purell ADX-7 (White) No Cost to MEQ	GOJO Industries	Project	New
19016-070		1 O/C 1	Dispenser, Paper Towel SofPull Centerpull Regular Capacity (Smoke) No Cost to Owner based on their consumable package.	Georgia Pacific	Project	New
19286-082		1 O/C 1	Dispenser, Soap, Wall Mounted ES4 No Cost to owner based on consumable package.	GOJO Industries	Project	New
20020-017		1 O/C 1	Dispenser, Water, Filtered AccuPure Signature RMS-254 (Black) No Cost to MEQ	BlueTriton Brands (Formerly Nestle Waters North America)	Project	New

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
53366-011		2 O/O 2	Oven, Commercial, Microwave RCS10DSE Medium Volume	Amana Corporation	Project	New
61918-128		2 O/O 2	Refrigerator, Domestic, w/Freezer FFHT1835VS (18.3 Cu. Ft./Stainless Steel)	Frigidaire	Project	New
67423-001		1 O/O 6	Telephone, Wall, Digital, Multi-Line Cisco IP Phone 8841 w/ wall mount	Cisco Systems, Inc.	Project	New
68934-111		1 O/O 2	Television, 36-43 in., Flat Panel medTV Smart Healthcare-Grade (43in)	PDI Communication Systems	Project	New
77976-007		1 O/O 3	Waste Can, Swing Top 3958 Untouchable Square Beige w/2664 Lid	Rubbermaid Commercial Products	Project	New

Department: Level 01 - Emergency
Building:
Room: Meds **Room Qty: 1** **Area/Phase:** **Room #: 1175**
Comments:

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IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
16763-061		1 O/V 6	Computer, Desktop EliteDesk 800 G4 Desktop Mini PC No Cost to MEQ	Hewlett-Packard	Project	New
29691-087		1 O/C 1	Dispenser, Glove, Triple Box 3-Box Clear Glove Box Holder [16-6530]	McKesson	Project	New
20479-001		1 O/C 1	Dispenser, Hand Sanitizer, Wall Mount Purell ADX-7 (White) No Cost to MEQ	GOJO Industries	Project	New
19016-070		1 O/C 1	Dispenser, Paper Towel SofPull Centerpull Regular Capacity (Smoke) No Cost to Owner based on their consumable package.	Georgia Pacific	Project	New
19286-082		1 O/C 1	Dispenser, Soap, Wall Mounted ES4 No Cost to owner based on consumable package.	GOJO Industries	Project	New
21595-001		1 O/C 1	Disposal, Medication, Wall CsRx (1 gal) with Locking Bracket	Stericycle	Project	New

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
47353-011		1 O/V 2	Medication Dispenser, Auxiliary Pyxis MedStation ES Double Column (8 Door)	CareFusion - Pyxis	Project	New
48363-002		2 O/O 3	Medication Dispenser, Lock Module SMART Remote Manager To be purchased with Bluetooth version.	CareFusion - Pyxis	Project	New
48525-016		1 O/V 2	Medication Dispenser, Main Host Pyxis MedStation ES (6-Drwr, 0 Cubie) Order with internal return bin	CareFusion - Pyxis	Project	New
48358-012		1 O/V 6	Monitor, Computer, LCD, 20 - 25 inch HP EliteDisplay E243i LED 24 in. 24" computer monitor to be purchased with Ergotron Thin Client Mount accessory 80-107-200 (black) to attach HP EliteDesk 800 G4 Mini PC behind monitor.	Hewlett-Packard	Project	New
62057-003		1 O/O 2	Refrigerator, Countertop, Medical Grade REF1 Medical Grade w/ Keypad	Follett Corporation	Project	New
63522-021		1 O/O 2	Refrigerator, Pharmaceutical, Undercounter Horizon Series HPR105-GX (115V) Need further confirmation - users want a 1 door refrigerator - 11/7/25	Helmer Scientific	Project	New

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
66880-021		1 O/O 6	Scanner, Barcode Xenon 1902 Wireless	Honeywell Safety Products	Project	New
65007-026		1 O/O 3	Sharps, Disposal, Floor Bin, Pharmacy 8608RC RCRA 8Gal Black Container	Stericycle Henry Schein	Project	New
66333-103		1 O/C 1	Sharps, Disposal, Wall Mount 4 Gallon, Transparent red Order w/85401H Bracket	Cardinal Health Henry Schein	Project	New
67423-001		1 O/O 6	Telephone, Wall, Digital, Multi-Line Cisco IP Phone 8841 w/ wall mount	Cisco Systems, Inc.	Project	New
77976-024		1 O/O 3	Waste Can, Swing Top Slim Jim Vented 23 Gal/Beige w/Swing Lid	Rubbermaid Commercial Products	Project	New

Department: Level 01 - Emergency
Building:
Room: Multipurpose **Room Qty: 1** **Area/Phase:** **Room #: 1102**
Comments:

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
77976-024		1 O/O 3	Waste Can, Swing Top Slim Jim Vented 23 Gal/Beige w/Swing Lid	Rubbermaid Commercial Products	Project	New

Department: Level 01 - Emergency
Building:
Room: Nurse Station (North) **Room Qty: 1** **Area/Phase:** **Room #: 1177**
Comments:

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
13946-036		1 O/O 3	Bin, Shredding, Secure Standard Console No cost to the Owner based on their consumable contract.	Shred-it, Inc.	Project	New
15834-021		1 O/C 1	Bracket, Monitor, Wall, Flat Panel SmartMount SF650 Univ Flat (Security, 39”- 75”) Patient Tracking Monitor	Peerless-AV	Project	New
16556-001		1 O/V 6	Charger, Telephone CR3 Charging Rack No Cost to MEQ	Ascom	Project	New
16763-061		5 O/V 6	Computer, Desktop EliteDesk 800 G4 Desktop Mini PC Includes (1) monitor for EMS. No Cost to MEQ	Hewlett-Packard	Project	New
16979-071		1 O/V 6	Copier, Floor, Multifunction WorkCentre 5335 No Cost to MEQ	Xerox Corp.	Project	New

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IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
21016-001		1 O/C 1	Dispenser, Disinfectant Wipes, Wall Mount Sani Bracket (1 ea) P010901	Professional Disposables International-PDI	Project	New
29691-087		2 O/C 1	Dispenser, Glove, Triple Box 3-Box Clear Glove Box Holder [16-6530]	McKesson	Project	New
20479-001		2 O/C 1	Dispenser, Hand Sanitizer, Wall Mount Purell ADX-7 (White) No Cost to MEQ	GOJO Industries	Project	New
17284-007		1 O/O 1	Monitor, Central Station, 16 Patient Carescape Central Station V3 Purchase with (1) M3176C USB Recorder and (1) IntelliVue Information System remote telemetry speakers	GE Healthcare	Project	New
48358-012		10 O/V 6	Monitor, Computer, LCD, 20 - 25 inch HP EliteDisplay E243i LED 24 in. 24" computer monitor to be purchased with Ergotron Thin Client Mount accessory 80-107-200 (black) to attach HP EliteDesk 800 G4 Mini PC behind monitor. Includes (1) monitor for EMS	Hewlett-Packard	Project	New
48088-006		1 O/V 2	Monitor, Physiologic, Transport IntelliVue MX100 Parameters: EKG SpO2 NIBP IBP (qty 1) Temp Resp EtCO2	Philips Healthcare - Monitoring Systems	Project	New
47841-014		1 O/O 1	Monitor, Video, 52 - 55 inch DB55E DB-E Series 55 in LED Patient Tracking Monitor	Samsung Electronics America	Project	New

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
56941-019		1 O/O 6	Printer, Laser, Color HP Color LaserJet Enterprise M455dn Assume Two Trays	Hewlett-Packard	Project	New
57956-009		1 O/O 2	Printer, Thermal ZD421 Direct Thermal Printer Healthcare Zebra barcode printer/specimen printer	Zebra Technologies Corp	Project	New
68596-004		4 O/O 6	Telephone, Cordless/Wireless Ascom Myco 2 Smartphone	Ascom	Project	New
67213-004		5 O/V 6	Telephone, Desktop, VOIP Cisco IP Phone 8841	Cisco Systems, Inc.	Project	New
77302-013		4 O/O 3	Waste Can, Open Top 2544 Fire Resistant Beige (10 Gal)	Rubbermaid Commercial Products	Project	New

Department: Level 01 - Emergency
Building:
Room: Nurse Station (South) **Room Qty: 1** **Area/Phase:** **Room #: 1172**
Comments:

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
13946-036		1 O/O 3	Bin, Shredding, Secure Standard Console No cost to the Owner based on their consumable contract.	Shred-it, Inc.	Project	New

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
15945-157		1 O/C 1	Bracket, Monitor, Wall Paramount Tilting Wall Mount For EMS Monitor	Peerless-AV	Project	New
15834-021		1 O/C 1	Bracket, Monitor, Wall, Flat Panel SmartMount SF650 Univ Flat (Security, 39”- 75”) Patient Tracking Monitor	Peerless-AV	Project	New
16556-001		1 O/V 6	Charger, Telephone CR3 Charging Rack No Cost to MEQ	Ascom	Project	New
16763-061		5 O/V 6	Computer, Desktop EliteDesk 800 G4 Desktop Mini PC Includes (1) monitor for EMS. No Cost to MEQ	Hewlett-Packard	Project	New
21016-001		2 O/C 1	Dispenser, Disinfectant Wipes, Wall Mount Sani Bracket (1 ea) P010901	Professional Disposables International-PDI	Project	New
29691-087		2 O/C 1	Dispenser, Glove, Triple Box 3-Box Clear Glove Box Holder [16-6530]	McKesson	Project	New
20479-001		2 O/C 1	Dispenser, Hand Sanitizer, Wall Mount Purell ADX-7 (White) No Cost to MEQ	GOJO Industries	Project	New

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IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
17284-007		1 O/O 1	Monitor, Central Station, 16 Patient Carescape Central Station V3 Purchase with (1) M3176C USB Recorder and (1) IntelliVue Information System remote telemetry speakers	GE Healthcare	Project	New
48358-012		11 O/V 6	Monitor, Computer, LCD, 20 - 25 inch HP EliteDisplay E243i LED 24 in. 24" computer monitor to be purchased with Ergotron Thin Client Mount accessory 80-107-200 (black) to attach HP EliteDesk 800 G4 Mini PC behind monitor. Includes (1) monitor for EMS	Hewlett-Packard	Project	New
48088-006		1 O/V 2	Monitor, Physiologic, Transport IntelliVue MX100 Parameters: EKG SpO2 NIBP IBP (qty 1) Temp Resp EtCO2	Philips Healthcare - Monitoring Systems	Project	New
47841-014		1 O/O 1	Monitor, Video, 52 - 55 inch DB55E DB-E Series 55 in LED Patient Tracking Monitor	Samsung Electronics America	Project	New
56941-019		1 O/O 6	Printer, Laser, Color HP Color LaserJet Enterprise M455dn Assume Two Trays	Hewlett-Packard	Project	New
57956-009		1 O/O 2	Printer, Thermal ZD421 Direct Thermal Printer Healthcare Zebra barcode printer/specimen printer	Zebra Technologies Corp	Project	New
68596-004		4 O/O 6	Telephone, Cordless/Wireless Ascom Myco 2 Smartphone	Ascom	Project	New
67213-004		5 O/V 6	Telephone, Desktop, VOIP Cisco IP Phone 8841	Cisco Systems, Inc.	Project	New

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
77302-013		3 O/O 3	Waste Can, Open Top 2544 Fire Resistant Beige (10 Gal)	Rubbermaid Commercial Products	Project	New

Department: Level 01 - Emergency
Building:
Room: Office, Nurse Manager **Room Qty: 1** **Area/Phase:** **Room #: 1134**
Comments:

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
14168-005		1 O/O 3	Bin, Shredding Mini Console No cost to the Owner based on their consumable contract.	Shred-it, Inc.	Project	New
16763-061		1 O/V 6	Computer, Desktop EliteDesk 800 G4 Desktop Mini PC No Cost to MEQ	Hewlett-Packard	Project	New
48358-012		2 O/V 6	Monitor, Computer, LCD, 20 - 25 inch HP EliteDisplay E243i LED 24 in. 24" computer monitor to be purchased with Ergotron Thin Client Mount accessory 80-107-200 (black) to attach HP EliteDesk 800 G4 Mini PC behind monitor.	Hewlett-Packard	Project	New
56885-017		1 O/O 6	Printer, Laser, Network Laserjet Pro M404dn	Hewlett-Packard	Project	New
67213-004		1 O/V 6	Telephone, Desktop, VOIP Cisco IP Phone 8841	Cisco Systems, Inc.	Project	New

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
77302-013		1 O/O 3	Waste Can, Open Top 2544 Fire Resistant Beige (10 Gal)	Rubbermaid Commercial Products	Project	New

Department: Level 01 - Emergency
Building:
Room: Radiology **Room Qty: 1** **Area/Phase:** **Room #: 1126**
Comments:

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
12382-122		1 O/O 3	Apron, Lead Adult Large SBF17C	Burlington Medical	Project	New
12382-192		1 O/O 3	Apron, Lead Adult Medium SBF17B	Burlington Medical	Project	New
15403-009		1 O/O 3	Board, Transfer 9-719 Standard Antistat White	Alimed, Inc.	Project	New
15310-002		1 O/C 1	Bracket, Patient Transfer Device Wall Hanger	Alimed, Inc.	Project	New

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
29691-087		1 O/C 1	Dispenser, Glove, Triple Box 3-Box Clear Glove Box Holder [16-6530]	McKesson	Project	New
20479-001		1 O/C 1	Dispenser, Hand Sanitizer, Wall Mount Purell ADX-7 (White) No Cost to MEQ	GOJO Industries	Project	New
19016-070		1 O/C 1	Dispenser, Paper Towel SofPull Centerpull Regular Capacity (Smoke) No Cost to Owner based on their consumable package.	Georgia Pacific	Project	New
19286-082		1 O/C 1	Dispenser, Soap, Wall Mounted ES4 No Cost to owner based on consumable package.	GOJO Industries	Project	New
27103-048		1 O/O 1	Flowmeter, Air FMA-15U-CMS	Amico Corporation	Project	New
26896-057		1 O/O 1	Flowmeter, Oxygen FMO-15U-CMS	Amico Corporation	Project	New

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
32008-008		1 O/O 3	Hamper, Linen CX302 (Medium)	Centurion Medical Products	Project	New
		1 O/O 3	Positioning Device, Allowance Quantity of one each: MCH-33B - CR/DR Panel Holder YVFO - Wedge YVFC - Wedge YVFD - Wedge YVFJ - Bolster YVFB - Bolster PAD-ST1-ECO-WG - Radiolucent X-Ray Table Pad BIV-70 - Easy Glide IV Stand SB-03R-BLK-ST - Sand Bag 3 lb. SB-07R-BLK-ST - Sandbag 7 lb	Techno Aide	Project	New
62257-076		1 O/C 1	Rack, Apron, Wall Mount 5 Arm Wall Mount Swing Rack, 5 Apron	Burlington Medical	Project	New
62897-150		1 O/O 1	Regulator, Suction, Intermittent/Continuous SSA-CIUT-CM Sential Analog	Amico Corporation	Project	New
66333-103		1 O/C 1	Sharps, Disposal, Wall Mount 4 Gallon, Transparent red Order w/85401H Bracket	Cardinal Health Henry Schein	Project	New
64714-010		1 O/O 3	Shield, Lead, Gonad Figleaf Gonad Shields	Biodex Medical Systems, Inc.	Project	New
65548-009		1 O/O 3	Shield, Lead, Thyroid TS2 w/ Tethered Ring (RLTS2-R)	Burlington Medical	Project	New

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
64280-002		1 O/O 3	Stool, Step, w/Handrail Stainless steel stepstool with handrail	Pedigo Products	Project	New
77302-013		1 O/O 3	Waste Can, Open Top 2544 Fire Resistant Beige (10 Gal)	Rubbermaid Commercial Products	Project	New
79844-049		1 O/O 1	X-Ray Unit, General Radiography, Digital DRX-Compass Purchase with cross table cassette holder	Carestream Health, Inc	Project	New

Department: Level 01 - Emergency
Building:
Room: Receiving **Room Qty: 1** **Area/Phase:** **Room #: 1143**
Comments:

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
14222-058		1 O/C 6	Bracket, Computer Workstation, Wall Flacon w/ Sidekick No Cost to MEQ	Amico Corporation	Project	New

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IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
17439-025		2 O/O 3	Cart, Supply, Chrome, 60 inch 3 sided cart with 1 solid and 4 wire shelves	Quantum Medical	Project	New
17773-041		1 O/O 3	Cart/Truck, Hand Steel 2-in-1 Convertible Hand Truck	Global Industrial Equipment Company	Project	New
16763-061		1 O/V 6	Computer, Desktop EliteDesk 800 G4 Desktop Mini PC No Cost to MEQ	Hewlett-Packard	Project	New
20479-001		1 O/C 1	Dispenser, Hand Sanitizer, Wall Mount Purell ADX-7 (White) No Cost to MEQ	GOJO Industries	Project	New
48358-012		1 O/V 6	Monitor, Computer, LCD, 20 - 25 inch HP EliteDisplay E243i LED 24 in. 24" computer monitor to be purchased with Ergotron Thin Client Mount accessory 80-107-200 (black) to attach HP EliteDesk 800 G4 Mini PC behind monitor.	Hewlett-Packard	Project	New
66880-021		1 O/O 6	Scanner, Barcode Xenon 1902 Wireless	Honeywell Safety Products	Project	New
67423-001		1 O/O 6	Telephone, Wall, Digital, Multi-Line Cisco IP Phone 8841 w/ wall mount	Cisco Systems, Inc.	Project	New

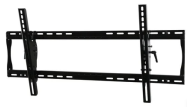
IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
77302-013		1 O/O 3	Waste Can, Open Top 2544 Fire Resistant Beige (10 Gal)	Rubbermaid Commercial Products	Project	New

Department: Level 01 - Emergency
Building:
Room: Reception **Room Qty: 1** **Area/Phase:** **Room #: 1103**
Comments:

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
16763-061		2 O/V 6	Computer, Desktop EliteDesk 800 G4 Desktop Mini PC No Cost to MEQ	Hewlett-Packard	Project	New
18977-056		1 O/O 2	Copier, Countertop, Multifunction B7135	Xerox Corp.	Project	New
20479-001		1 O/C 1	Dispenser, Hand Sanitizer, Wall Mount Purell ADX-7 (White) 1 outside of door	GOJO Industries	Project	New
48358-012		4 O/V 6	Monitor, Computer, LCD, 20 - 25 inch HP EliteDisplay E243i LED 24 in. 24" computer monitor to be purchased with Ergotron Thin Client Mount accessory 80-107-200 (black) to attach HP EliteDesk 800 G4 Mini PC behind monitor.	Hewlett-Packard	Project	New

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
56300-002		2 O/O 2	Printer, Wristband ZD510-HC (Healthcare, Direct Thermal)	Zebra Technologies Corp	Project	New
65092-004		2 O/O 6	Scanner, Document, Countertop fi-7160	Fujitsu	Project	New
66704-010		2 O/O 6	Signature Pad, Electronic Wireless Signature Pad	Topaz Systems	Project	New
67213-004		2 O/V 6	Telephone, Desktop, VOIP Cisco IP Phone 8841	Cisco Systems, Inc.	Project	New
77302-013		1 O/O 3	Waste Can, Open Top 2544 Fire Resistant Beige (10 Gal)	Rubbermaid Commercial Products	Project	New

Department: Level 01 - Emergency
Building:
Room: Result Wait **Room Qty: 1** **Area/Phase:** **Room #: 1171**
Comments:

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
15384-139		1 O/C 1	Bracket, Television, Wall, Flat Panel Paramount Universal Tilt Wall Mount for 39" to 90" Displays	Peerless-AV	Project	New

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
20479-001		1 O/C 1	Dispenser, Hand Sanitizer, Wall Mount Purell ADX-7 (White) Just outside of room	GOJO Industries	Project	New
21071-042		1 O/C 1	Dispenser, Personal Protection, Wall Mount Cover Your Cough Compliance Kit	Bowman Dispensers	Project	New
69061-057		1 O/O 2	Television, 50-65 in, Flat Panel medTV Smart Healthcare-Grade, 55''	PDI Communication Systems	Project	New
77302-013		1 O/O 3	Waste Can, Open Top 2544 Fire Resistant Beige (10 Gal)	Rubbermaid Commercial Products	Project	New

Department: Level 01 - Emergency
Building:
Room: Results Wait, Private **Room Qty: 1** **Area/Phase:** **Room #: 1170**
Comments:

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
77302-013		1 O/O 3	Waste Can, Open Top 2544 Fire Resistant Beige (10 Gal)	Rubbermaid Commercial Products	Project	New

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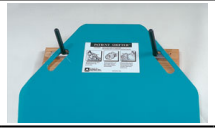
Department: Level 01 - Emergency
Building:
Room: Resuscitation 11 (w/Shared EQ) Room Qty: 1 Area/Phase: Room #: 1131

Comments:

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
12382-122		1 O/O 3	Apron, Lead Adult Large SBF17C	Burlington Medical	Project	New
12382-023		1 O/O 3	Apron, Lead F17 - Premium Frontal (Lead)	Burlington Medical	Project	New
12382-192		1 O/O 3	Apron, Lead Adult Medium SBF17B	Burlington Medical	Project	New
15403-009		1 O/O 3	Board, Transfer 9-719 Standard Antistat White	Alimed, Inc.	Project	New
15945-045		1 O/C 1	Bracket, Monitor, Wall 19'' Seismic Chan. w/VHM for Philips MP&MX Series	GCX Corporation	Project	New

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
15310-002		1 O/C 1	Bracket, Patient Transfer Device Wall Hanger	Alimed, Inc.	Project	New
16925-101		1 O/V 6	Cart, Computer Workstation StyleView LCD Pivot Cart, SV41 For laptops, No Cost to MEQ	Ergotron Inc.	Project	New
18158-001		1 O/O 3	Cart, Equipment, Warming Unit Bair Hugger 700 Series Rolling Cart Provided at no capital cost to the owner.	3M Health Care	Project	New
16305-068		1 O/O 3	Cart, Procedure, General PBL-COLOR-30 Premier Aluminum Breakaway 6-Dwr Difficult Airway shared between the two Resus Rooms.; Color - Cranberry	Armstrong Medical	Project	New
16633-009		1 O/O 2	Cart, Procedure, Malignant Hyperthermia HYPERTHERMIA CART Cart shared between the two Resus Rooms.	Waterloo Healthcare	Project	New
18272-005		1 O/O 3	Cart, Supply, Enclosed Starsys Double Wide SXRD76CM3	InterMetro Industries Corp	Project	New

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IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
18272-067		1 O/O 3	Cart, Supply, Enclosed Starsys Single Wide SXRSGS2	InterMetro Industries Corp	Project	New
16763-061		1 O/V 6	Computer, Desktop EliteDesk 800 G4 Desktop Mini PC No Cost to MEQ	Hewlett-Packard	Project	New
21016-001		1 O/C 1	Dispenser, Disinfectant Wipes, Wall Mount Sani Bracket (1 ea) P010901	Professional Disposables International-PDI	Project	New
19108-011		1 O/C 1	Dispenser, Emesis Bag, Wall Mount EGT111 (25 bag cap)	ASP Medical	Project	New
29691-087		1 O/C 1	Dispenser, Glove, Triple Box 3-Box Clear Glove Box Holder [16-6530]	McKesson	Project	New
20479-001		1 O/C 1	Dispenser, Hand Sanitizer, Wall Mount Purell ADX-7 (White) No Cost to MEQ	GOJO Industries	Project	New

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
20422-002		1 O/C 1	Dispenser, Otoscope Tips, Wall Mount 524 Series KleenSpec w/ Storage [52401]	Welch Allyn, Inc., A Hill-Rom Company	Project	New
19016-070		1 O/C 1	Dispenser, Paper Towel SofPull Centerpull Regular Capacity (Smoke) No Cost to Owner based on their consumable package.	Georgia Pacific	Project	New
19286-082		1 O/C 1	Dispenser, Soap, Wall Mounted ES4 No Cost to owner based on consumable package.	GOJO Industries	Project	New
27103-048		1 O/O 1	Flowmeter, Air FMA-15U-CMS	Amico Corporation	Project	New
26896-057		2 O/O 1	Flowmeter, Oxygen FMO-15U-CMS	Amico Corporation	Project	New

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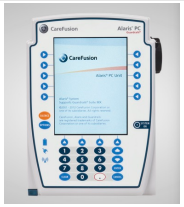
IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
32008-008		1 O/O 3	Hamper, Linen CX302 (Medium) Outside room in cubbie	Centurion Medical Products	Project	New
31355-026		1 O/C 1	Headwall, Flatwall, Recessed Regal Series 19" - Double Extended Specified by architect, includes mounting hardware; accessories: Pillow speaker w/Vertical Adapter PSHLD-V Resucitation Bag Holder Vertical Mount RESUSHLD-V Basket on VTA - 050504-V-BB Speculum Mount Holder (qty 2) - SPECHLD-V Opthalmoscope Vertical Mount - OPTHALMNT-V	Amico Corporation	Project	New
45666-018		1 O/C 1	Light, Exam/Procedure, Dual, Ceiling Aurora Astro Dual AUA33-1090/895 Quoted price includes cost of installation for all Skytron lights	Skytron	Project	New
44091-015		1 O/C 1	Locator, Bed, Wall Bed Locator (Full)	Amico Corporation	Project	New
47353-012		1 O/V 2	Medication Dispenser, Auxiliary Pyxis MedStation ES Single Column	CareFusion - Pyxis	Project	New
48363-002		1 O/O 3	Medication Dispenser, Lock Module SMART Remote Manager To be purchased with Bluetooth version.	CareFusion - Pyxis	Project	New

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
48525-016		1 O/V 2	Medication Dispenser, Main Host Pyxis MedStation ES (6-Drwr, 0 Cubie) Order with internal return bin	CareFusion - Pyxis	Project	New
48358-012		1 O/V 6	Monitor, Computer, LCD, 20 - 25 inch HP EliteDisplay E243i LED 24 in. 24" computer monitor to be purchased with Ergotron Thin Client Mount accessory 80-107-200 (black) to attach HP EliteDesk 800 G4 Mini PC behind monitor.	Hewlett-Packard	Project	New
46587-016		1 O/V 2	Monitor, Physiologic, Bedside, Portable IntelliVue MX450 (4-Wave) Parameters: EKG SpO2 NIBP IBP (qty 1) Temp Resp EtCO2 X3 module Purchase with FilterLine M1920A and Smart CapnoLine H O2 Include Cord Caddy MXU0302	Philips Healthcare - Monitoring Systems	Project	New
52639-004		1 O/C 1	Oto/Ophthalmoscope, Set, Wall Mount Green Series 777 [77710-71M]	Welch Allyn, Inc., A Hill-Rom Company	Project	New
57075-005		1 O/O 2	Pump, Chest Compression LUCAS 3 Chest Compression System Share between two resus rooms	Stryker	Project	New
36225-001		2 O/O 2	Pump, Infusion, Controller, Modular Alaris PC Unit (8015) Cost of guardrails is included	CareFusion - Alaris	Project	New

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
34010-001		8 O/O 2	Pump, Infusion, Single Alaris Pump Module (8100) Cost of guardrails is included	CareFusion - Alaris	Project	New
62257-076		1 O/C 1	Rack, Apron, Wall Mount 5 Arm Wall Mount Swing Rack, 5 Apron	Burlington Medical	Project	New
63522-021		1 O/O 2	Refrigerator, Pharmaceutical, Undercounter Horizon Series HPR105-GX (115V)	Helmer Scientific	Project	New
62897-150		3 O/O 1	Regulator, Suction, Intermittent/Continuous SSA-CIUT-CM Sential Analog	Amico Corporation	Project	New
66880-021		1 O/O 6	Scanner, Barcode Xenon 1902 Wireless	Honeywell Safety Products	Project	New
66333-103		2 O/C 1	Sharps, Disposal, Wall Mount 4 Gallon, Transparent red Order w/85401H Bracket	Cardinal Health Henry Schein	Project	New
36566-013		2 O/O 2	Stand, IV, Multi-Pump P-1080-8 Infusion Pump Stand To be purchased by Alaris	Pedigo Products	Project	New

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IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
66234-001		1 O/O 3	Stool, Exam, Cushion-Seat Midmark 425 Air Lift	Midmark Corp	Project	New
64959-052		1 O/O 3	Stretcher, Procedure/Recovery Prime X w/ Zoom Motorized Drive (1125X) Include optional integrated scale feature	Stryker Medical	Project	New
68079-003		1 O/O 3	Table, Overbed, General Michael Graves	Stryker Medical	Project	New
67423-001		1 O/O 6	Telephone, Wall, Digital, Multi-Line Cisco IP Phone 8841 w/ wall mount	Cisco Systems, Inc.	Project	New
68861-010		1 O/C 1	Thermometer, Digital, Wall Mount SureTemp Plus 692 (Oral w/ ID)	Welch Allyn, Inc., A Hill-Rom Company	Project	New
74593-003		1 O/O 2	Ventilator, Adult/Pediatric/Neonatal Hamilton C1 Package w/Trolley	Hamilton Medical, Inc.	Project	New

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
34018-004		1 O/O 2	Warmer, Fluid, Mobile H-1200 Fast Flow w/ Air Detector Clamp	ICU Medical	Project	New
78822-006		1 O/O 2	Warmer, Patient, Hypothermia Bair Hugger Therapy Temperature Management Unit 775 Provided at no capital cost to the owner.	3M Health Care	Project	New
78998-002		2 O/O 3	Waste Can, Bio-Hazardous 1883566 Slim Jim Resin Front Step 13 Gal/Red	Rubbermaid Commercial Products	Project	New
77662-032		1 O/O 3	Waste Can, Step-On Slim Jim Resin End Step 13 Gal/Beige	Rubbermaid Commercial Products	Project	New

Department: Level 01 - Emergency
Building:
Room: Resuscitation 12 **Room Qty: 1** **Area/Phase:** **Room #: 1132**
Comments:

IMEG Medical Equipment Planning
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Room by Room Equipment List

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
12382-122		1 O/O 3	Apron, Lead Adult Large SBF17C	Burlington Medical	Project	New
12382-192		1 O/O 3	Apron, Lead Adult Medium SBF17B	Burlington Medical	Project	New
12382-023		1 O/O 3	Apron, Lead F17 - Premium Frontal (Lead)	Burlington Medical	Project	New
15403-009		1 O/O 3	Board, Transfer 9-719 Standard Antistat White	Alimed, Inc.	Project	New
15945-045		1 O/C 1	Bracket, Monitor, Wall 19'' Seismic Chan. w/VHM for Philips MP&MX Series	GCX Corporation	Project	New
15310-002		1 O/C 1	Bracket, Patient Transfer Device Wall Hanger	Alimed, Inc.	Project	New

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
16925-101		1 O/V 6	Cart, Computer Workstation StyleView LCD Pivot Cart, SV41 For laptops, No Cost to MEQ	Ergotron Inc.	Project	New
18158-001		1 O/O 3	Cart, Equipment, Warming Unit Bair Hugger 700 Series Rolling Cart Provided at no capital cost to the owner.	3M Health Care	Project	New
18272-067		1 O/O 3	Cart, Supply, Enclosed Starsys Single Wide SXRSGS2	InterMetro Industries Corp	Project	New
18272-005		1 O/O 3	Cart, Supply, Enclosed Starsys Double Wide SXRD76CM3	InterMetro Industries Corp	Project	New
16763-061		1 O/V 6	Computer, Desktop EliteDesk 800 G4 Desktop Mini PC No Cost to MEQ	Hewlett-Packard	Project	New
21016-001		1 O/C 1	Dispenser, Disinfectant Wipes, Wall Mount Sani Bracket (1 ea) P010901	Professional Disposables International-PDI	Project	New

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IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
19108-011		1 O/C 1	Dispenser, Emesis Bag, Wall Mount EGT111 (25 bag cap)	ASP Medical	Project	New
29691-087		1 O/C 1	Dispenser, Glove, Triple Box 3-Box Clear Glove Box Holder [16-6530]	McKesson	Project	New
20479-001		1 O/C 1	Dispenser, Hand Sanitizer, Wall Mount Purell ADX-7 (White) No Cost to MEQ	GOJO Industries	Project	New
20422-002		1 O/C 1	Dispenser, Otoscope Tips, Wall Mount 524 Series KleenSpec w/ Storage [52401]	Welch Allyn, Inc., A Hill-Rom Company	Project	New
19016-070		1 O/C 1	Dispenser, Paper Towel SofPull Centerpull Regular Capacity (Smoke) No Cost to Owner based on their consumable package.	Georgia Pacific	Project	New
19286-082		1 O/C 1	Dispenser, Soap, Wall Mounted ES4 No Cost to owner based on consumable package.	GOJO Industries	Project	New

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
27103-048		1 O/O 1	Flowmeter, Air FMA-15U-CMS	Amico Corporation	Project	New
26896-057		2 O/O 1	Flowmeter, Oxygen FMO-15U-CMS	Amico Corporation	Project	New
32008-008		1 O/O 3	Hamper, Linen CX302 (Medium) Outside room in cubbie	Centurion Medical Products	Project	New
31355-026		1 O/C 1	Headwall, Flatwall, Recessed Regal Series 19" - Double Extended Specified by architect, includes mounting hardware; accessories: Pillow speaker w/Vertical Adapter PSHLD-V Resucitation Bag Holder Vertical Mount RESUSHLD-V Basket on VTA - 050504-V-BB Speculum Mount Holder (qty 2) - SPECHLD-V Opthalmoscope Vertical Mount - OPTHALMNT-V	Amico Corporation	Project	New
45666-018		1 O/C 1	Light, Exam/Procedure, Dual, Ceiling Aurora Astro Dual AUA33-1090/895 Quoted price includes cost of installation for all Skytron lights	Skytron	Project	New
44091-015		1 O/C 1	Locator, Bed, Wall Bed Locator (Full)	Amico Corporation	Project	New

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IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
47353-012		1 O/V 2	Medication Dispenser, Auxiliary Pyxis MedStation ES Single Column	CareFusion - Pyxis	Project	New
48363-002		1 O/O 3	Medication Dispenser, Lock Module SMART Remote Manager To be purchased with Bluetooth version.	CareFusion - Pyxis	Project	New
48525-016		1 O/V 2	Medication Dispenser, Main Host Pyxis MedStation ES (6-Drwr, 0 Cubie) Order with internal return bin	CareFusion - Pyxis	Project	New
48358-012		1 O/V 6	Monitor, Computer, LCD, 20 - 25 inch HP EliteDisplay E243i LED 24 in. 24" computer monitor to be purchased with Ergotron Thin Client Mount accessory 80-107-200 (black) to attach HP EliteDesk 800 G4 Mini PC behind monitor.	Hewlett-Packard	Project	New
46587-016		1 O/V 2	Monitor, Physiologic, Bedside, Portable IntelliVue MX450 (4-Wave) Parameters: EKG SpO2 NIBP IBP (qty 1) Temp Resp EtCO2 X3 module Purchase with FilterLine M1920A and Smart CapnoLine H O2 Include Cord Caddy MXU0302	Philips Healthcare - Monitoring Systems	Project	New
52639-004		1 O/C 1	Oto/Ophthalmoscope, Set, Wall Mount Green Series 777 [77710-71M]	Welch Allyn, Inc., A Hill-Rom Company	Project	New

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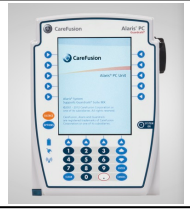
IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
36225-001		2 O/O 2	Pump, Infusion, Controller, Modular Alaris PC Unit (8015) Cost of guardrails is included	CareFusion - Alaris	Project	New
34010-001		8 O/O 2	Pump, Infusion, Single Alaris Pump Module (8100) Cost of guardrails is included	CareFusion - Alaris	Project	New
62257-076		1 O/C 1	Rack, Apron, Wall Mount 5 Arm Wall Mount Swing Rack, 5 Apron	Burlington Medical	Project	New
63522-021		1 O/O 2	Refrigerator, Pharmaceutical, Undercounter Horizon Series HPR105-GX (115V)	Helmer Scientific	Project	New
62897-150		3 O/O 1	Regulator, Suction, Intermittent/Continuous SSA-CIUT-CM Sential Analog	Amico Corporation	Project	New
66880-021		1 O/O 6	Scanner, Barcode Xenon 1902 Wireless	Honeywell Safety Products	Project	New
66333-103		2 O/C 1	Sharps, Disposal, Wall Mount 4 Gallon, Transparent red Order w/85401H Bracket	Cardinal Health Henry Schein	Project	New

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Room by Room Equipment List

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
36566-013		2 O/O 2	Stand, IV, Multi-Pump P-1080-8 Infusion Pump Stand To be purchased by Alaris	Pedigo Products	Project	New
66234-001		1 O/O 3	Stool, Exam, Cushion-Seat Midmark 425 Air Lift	Midmark Corp	Project	New
64959-052		1 O/O 3	Stretcher, Procedure/Recovery Prime X w/ Zoom Motorized Drive (1125X) Include optional integrated scale feature	Stryker Medical	Project	New
68079-003		1 O/O 3	Table, Overbed, General Michael Graves	Stryker Medical	Project	New
67423-001		1 O/O 6	Telephone, Wall, Digital, Multi-Line Cisco IP Phone 8841 w/ wall mount	Cisco Systems, Inc.	Project	New
68861-010		1 O/C 1	Thermometer, Digital, Wall Mount SureTemp Plus 692 (Oral w/ ID)	Welch Allyn, Inc., A Hill-Rom Company	Project	New

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
74593-003		1 O/O 2	Ventilator, Adult/Pediatric/Neonatal Hamilton C1 Package w/Trolley	Hamilton Medical, Inc.	Project	New
34018-004		1 O/O 2	Warmer, Fluid, Mobile H-1200 Fast Flow w/ Air Detector Clamp	ICU Medical	Project	New
78822-006		1 O/O 2	Warmer, Patient, Hypothermia Bair Hugger Therapy Temperature Management Unit 775 Provided at no capital cost to the owner.	3M Health Care	Project	New
78998-002		2 O/O 3	Waste Can, Bio-Hazardous 1883566 Slim Jim Resin Front Step 13 Gal/Red	Rubbermaid Commercial Products	Project	New
77662-032		1 O/O 3	Waste Can, Step-On Slim Jim Resin End Step 13 Gal/Beige	Rubbermaid Commercial Products	Project	New

Department: Level 01 - Emergency
Building:
Room: Soiled Workroom **Room Qty: 1** **Area/Phase:** **Room #: 1133**
Comments:

IMEG Medical Equipment Planning
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Room by Room Equipment List

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
18901-025		1 O/O 3	Cart/Truck, Soiled Utility 4616 Cube Truck (16 cu. ft.)	Rubbermaid Commercial Products	Project	New
29691-087		1 O/C 1	Dispenser, Glove, Triple Box 3-Box Clear Glove Box Holder [16-6530]	McKesson	Project	New
20479-001		1 O/C 1	Dispenser, Hand Sanitizer, Wall Mount Purell ADX-7 (White) No Cost to MEQ	GOJO Industries	Project	New
19016-070		1 O/C 1	Dispenser, Paper Towel SofPull Centerpull Regular Capacity (Smoke) No Cost to Owner based on their consumable package.	Georgia Pacific	Project	New
19286-082		1 O/C 1	Dispenser, Soap, Wall Mounted ES4 No Cost to owner based on consumable package.	GOJO Industries	Project	New
65007-026		1 O/O 3	Sharps, Disposal, Floor Bin, Pharmacy 8608RC RCRA 8Gal Black Container	Stericycle Henry Schein	Project	New

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
66333-103		1 O/C 1	Sharps, Disposal, Wall Mount 4 Gallon, Transparent red Order w/85401H Bracket	Cardinal Health Henry Schein	Project	New
77107-003		1 O/O 3	Waste Can, 32-40 Gallon 2632 BRUTE Gray w/2631 Lid & 2640 Dolly	Rubbermaid Commercial Products	Project	New
76663-006		1 O/O 3	Waste Can, Bio-Hazardous, 32-55 Gallon 2632 BRUTE Red w/2631 Lid & 2640 Dolly	Rubbermaid Commercial Products	Project	New

Department: Level 01 - Emergency
Building:
Room: Storage **Room Qty: 1** **Area/Phase:** **Room #: 1154**
Comments:

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
15619-007		1 O/O 3	Bucket, Housekeeping 7580-88 WaveBrake Side Press Combo	Rubbermaid Commercial Products	Project	New

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
18631-002		1 O/O 3	Cart, Housekeeping, Polymer 9T75 High Security Cleaning Cart Purchase with FG9T8600BLA Executive Locking Security Hood, Black	Rubbermaid Commercial Products	Project	New
27167-005		2 O/O 2	Floor Machine, Air Mover AB 84 CUL Air Blower	Kärcher	Project	New
25880-029		1 O/O 2	Floor Machine, Burnisher, Electric BDP 51/2000 C	Kärcher	Project	New
27630-027		1 O/O 2	Floor Machine, Scrubber, 20-22in BDS 51/175 C	Kärcher	Project	New
26109-004		1 O/O 3	Floor Machine, Scrubber, Rider Chariot 2 iScrub 20	Windsor Kärcher Group	Project	New
26618-001		1 O/O 2	Floor Machine, Vacuum, Wide Area, Stand-On N 68 1 Wet-Dry Vacuum, 18 Gallon	Windsor Kärcher Group	Project	New

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
73505-047		1 O/O 2	Vacuum, Upright Sensor S2 12 HEPA	Windsor Kärcher Group	Project	New

Department: Level 01 - Emergency
Building:
Room: Toilet, BH **Room Qty: 1** **Area/Phase:** **Room #: 1123**
Comments:

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
77302-013		1 O/O 3	Waste Can, Open Top 2544 Fire Resistant Beige (10 Gal)	Rubbermaid Commercial Products	Project	New

Department: Level 01 - Emergency
Building:
Room: Toilet, Patient (IOS) **Room Qty: 1** **Area/Phase:** **Room #: 1124**
Comments:

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
19016-070		1 O/C 1	Dispenser, Paper Towel SofPull Centerpull Regular Capacity (Smoke) No Cost to Owner based on their consumable package.	Georgia Pacific	Project	New

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
19286-082		1 O/C 1	Dispenser, Soap, Wall Mounted ES4 No Cost to owner based on consumable package.	GOJO Industries	Project	New
77302-013		1 O/O 3	Waste Can, Open Top 2544 Fire Resistant Beige (10 Gal)	Rubbermaid Commercial Products	Project	New

Department: Level 01 - Emergency
Building:
Room: Toilet, Patient **Room Qty: 1** **Area/Phase:** **Room #: 1118**
Comments:

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
19016-070		1 O/C 1	Dispenser, Paper Towel SofPull Centerpull Regular Capacity (Smoke) No Cost to Owner based on their consumable package.	Georgia Pacific	Project	New
19286-082		1 O/C 1	Dispenser, Soap, Wall Mounted ES4 No Cost to owner based on consumable package.	GOJO Industries	Project	New

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
77302-013		1 O/O 3	Waste Can, Open Top 2544 Fire Resistant Beige (10 Gal)	Rubbermaid Commercial Products	Project	New

Department: Level 01 - Emergency
Building:
Room: Toilet, Patient **Room Qty: 1** **Area/Phase:** **Room #: 1140**
Comments:

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
19016-070		1 O/C 1	Dispenser, Paper Towel SofPull Centerpull Regular Capacity (Smoke) No Cost to Owner based on their consumable package.	Georgia Pacific	Project	New
19286-082		1 O/C 1	Dispenser, Soap, Wall Mounted ES4 No Cost to owner based on consumable package.	GOJO Industries	Project	New
77302-013		1 O/O 3	Waste Can, Open Top 2544 Fire Resistant Beige (10 Gal)	Rubbermaid Commercial Products	Project	New

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Department: Level 01 - Emergency
Building:

Room: Toilet, Patient **Room Qty: 1** **Area/Phase:** **Room #: 1155A**

Comments:

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
19016-070		1 O/C 1	Dispenser, Paper Towel SofPull Centerpull Regular Capacity (Smoke) No Cost to Owner based on their consumable package.	Georgia Pacific	Project	New
19286-082		1 O/C 1	Dispenser, Soap, Wall Mounted ES4 No Cost to owner based on consumable package.	GOJO Industries	Project	New
77302-013		1 O/O 3	Waste Can, Open Top 2544 Fire Resistant Beige (10 Gal)	Rubbermaid Commercial Products	Project	New

Department: Level 01 - Emergency
Building:

Room: Toilet, Patient **Room Qty: 1** **Area/Phase:** **Room #: 1168A**

Comments:

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
19016-070		1 O/C 1	Dispenser, Paper Towel SofPull Centerpull Regular Capacity (Smoke) No Cost to Owner based on their consumable package.	Georgia Pacific	Project	New
19286-082		1 O/C 1	Dispenser, Soap, Wall Mounted ES4 No Cost to owner based on consumable package.	GOJO Industries	Project	New
77302-013		1 O/O 3	Waste Can, Open Top 2544 Fire Resistant Beige (10 Gal)	Rubbermaid Commercial Products	Project	New

Department: Level 01 - Emergency
Building:
Room: Toilet, Patient **Room Qty: 1** **Area/Phase:** **Room #: 1169**
Comments:

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
19016-070		1 O/C 1	Dispenser, Paper Towel SofPull Centerpull Regular Capacity (Smoke) No Cost to Owner based on their consumable package.	Georgia Pacific	Project	New

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
19286-082		1 O/C 1	Dispenser, Soap, Wall Mounted ES4 No Cost to owner based on consumable package.	GOJO Industries	Project	New
77302-013		1 O/O 3	Waste Can, Open Top 2544 Fire Resistant Beige (10 Gal)	Rubbermaid Commercial Products	Project	New

Department: Level 01 - Emergency
Building:
Room: Toilet, Public (Family) **Room Qty: 1** **Area/Phase:** **Room #: 1109**
Comments:

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
19016-070		1 O/C 1	Dispenser, Paper Towel SofPull Centerpull Regular Capacity (Smoke) No Cost to Owner based on their consumable package.	Georgia Pacific	Project	New
19286-082		1 O/C 1	Dispenser, Soap, Wall Mounted ES4 No Cost to owner based on consumable package.	GOJO Industries	Project	New

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
77302-013		1 O/O 3	Waste Can, Open Top 2544 Fire Resistant Beige (10 Gal)	Rubbermaid Commercial Products	Project	New

Department: Level 01 - Emergency
Building:
Room: Toilet, Public (Female) **Room Qty: 1** **Area/Phase:** **Room #: 1108**
Comments:

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
19016-070		1 O/C 1	Dispenser, Paper Towel SofPull Centerpull Regular Capacity (Smoke) No Cost to Owner based on their consumable package.	Georgia Pacific	Project	New
19286-082		1 O/C 1	Dispenser, Soap, Wall Mounted ES4 No Cost to owner based on consumable package.	GOJO Industries	Project	New
77302-013		1 O/O 3	Waste Can, Open Top 2544 Fire Resistant Beige (10 Gal)	Rubbermaid Commercial Products	Project	New

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Department: Level 01 - Emergency
Building:

Room: Toilet, Public (Male) **Room Qty: 1** **Area/Phase:** **Room #: 1107**

Comments:

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
19016-070		1 O/C 1	Dispenser, Paper Towel SofPull Centerpull Regular Capacity (Smoke) No Cost to Owner based on their consumable package.	Georgia Pacific	Project	New
19286-082		1 O/C 1	Dispenser, Soap, Wall Mounted ES4 No Cost to owner based on consumable package.	GOJO Industries	Project	New
77302-013		1 O/O 3	Waste Can, Open Top 2544 Fire Resistant Beige (10 Gal)	Rubbermaid Commercial Products	Project	New

Department: Level 01 - Emergency
Building:

Room: Toilet, Staff **Room Qty: 1** **Area/Phase:** **Room #: 1145**

Comments:

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
19016-070		1 O/C 1	Dispenser, Paper Towel SofPull Centerpull Regular Capacity (Smoke) No Cost to Owner based on their consumable package.	Georgia Pacific	Project	New
19286-082		1 O/C 1	Dispenser, Soap, Wall Mounted ES4 No Cost to owner based on consumable package.	GOJO Industries	Project	New
77302-013		1 O/O 3	Waste Can, Open Top 2544 Fire Resistant Beige (10 Gal)	Rubbermaid Commercial Products	Project	New

Department: Level 01 - Emergency
Building:
Room: Toilet/Shower, Patient **Room Qty: 1** **Area/Phase:** **Room #: 1141**
Comments:

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
19016-070		1 O/C 1	Dispenser, Paper Towel SofPull Centerpull Regular Capacity (Smoke) No Cost to Owner based on their consumable package.	Georgia Pacific	Project	New

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
19286-082		1 O/C 1	Dispenser, Soap, Wall Mounted ES4 No Cost to owner based on consumable package.	GOJO Industries	Project	New
77302-013		1 O/O 3	Waste Can, Open Top 2544 Fire Resistant Beige (10 Gal)	Rubbermaid Commercial Products	Project	New

Department: Level 01 - Emergency
Building:
Room: Toilet/Shower, Staff **Room Qty: 1** **Area/Phase:** **Room #: 1144**
Comments:

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
19016-070		1 O/C 1	Dispenser, Paper Towel SofPull Centerpull Regular Capacity (Smoke) No Cost to Owner based on their consumable package.	Georgia Pacific	Project	New
19286-082		1 O/C 1	Dispenser, Soap, Wall Mounted ES4 No Cost to owner based on consumable package.	GOJO Industries	Project	New

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
77302-013		1 O/O 3	Waste Can, Open Top 2544 Fire Resistant Beige (10 Gal)	Rubbermaid Commercial Products	Project	New

Department: Level 01 - Emergency
Building:
Room: Treatment 0 **Room Qty: 1** **Area/Phase:** **Room #: 1110**
Comments:

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
14222-058		1 O/C 6	Bracket, Computer Workstation, Wall Flacon w/ Sidekick No Cost to MEQ	Amico Corporation	Project	New
16305-201		1 O/O 3	Cart, Procedure, General Starsys Basic Single Wide 5-Drawer SXRS1220L	InterMetro Industries Corp	Project	New
16763-061		1 O/V 6	Computer, Desktop EliteDesk 800 G4 Desktop Mini PC No Cost to MEQ	Hewlett-Packard	Project	New
21016-001		1 O/C 1	Dispenser, Disinfectant Wipes, Wall Mount Sani Bracket (1 ea) P010901	Professional Disposables International-PDI	Project	New

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IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
19108-011		1 O/C 1	Dispenser, Emesis Bag, Wall Mount EGT111 (25 bag cap)	ASP Medical	Project	New
29691-087		1 O/C 1	Dispenser, Glove, Triple Box 3-Box Clear Glove Box Holder [16-6530]	McKesson	Project	New
20479-001		1 O/C 1	Dispenser, Hand Sanitizer, Wall Mount Purell ADX-7 (White) No Cost to MEQ	GOJO Industries	Project	New
20422-002		1 O/C 1	Dispenser, Otoscope Tips, Wall Mount 524 Series KleenSpec w/ Storage [52401]	Welch Allyn, Inc., A Hill-Rom Company	Project	New
19016-070		1 O/C 1	Dispenser, Paper Towel SofPull Centerpull Regular Capacity (Smoke) No Cost to Owner based on their consumable package.	Georgia Pacific	Project	New
19286-082		1 O/C 1	Dispenser, Soap, Wall Mounted ES4 No Cost to owner based on consumable package.	GOJO Industries	Project	New

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
27103-048		1 O/O 1	Flowmeter, Air FMA-15U-CMS	Amico Corporation	Project	New
26896-057		1 O/O 1	Flowmeter, Oxygen FMO-15U-CMS	Amico Corporation	Project	New
32008-008		1 O/O 3	Hamper, Linen CX302 (Medium)	Centurion Medical Products	Project	New
31075-046		1 O/C 1	Headwall, Rail System, 1 Patient Nulook Skeleton + Stud Frame Specified by architect; accessories: Pillow speaker w/Horizontal Adapter PSHLD-A Resucitation Bag Holder Horizontal Mount RESUSHLD-A Basket on ATA (Bottom Mounted) - 050504-A-BB Speculum Mount Holder (qty 2) - SPECHLD-A Opthalmoscope Horizontal Mount - OPTHALMNT-A	Amico Corporation	Project	New
48358-012		1 O/V 6	Monitor, Computer, LCD, 20 - 25 inch HP EliteDisplay E243i LED 24 in. 24" computer monitor to be purchased with Ergotron Thin Client Mount accessory 80-107-200 (black) to attach HP EliteDesk 800 G4 Mini PC behind monitor. (2) per computer	Hewlett-Packard	Project	New
48053-035		1 O/O 2	Monitor, Physiologic, Vital Signs, w/Stand EarlyVue VS30 w/ Premium Rollstand Purchase with Sp02	Philips Healthcare - Monitoring Systems	Project	New

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Orlando Health - Melbourne FSED
Room by Room Equipment List

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
52639-004		1 O/C 1	Oto/Ophthalmoscope, Set, Wall Mount Green Series 777 [77710-71M]	Welch Allyn, Inc., A Hill-Rom Company	Project	New
57956-009		1 O/O 2	Printer, Thermal ZD421 Direct Thermal Printer Healthcare Zebra barcode printer/specimen printer	Zebra Technologies Corp	Project	New
62897-150		1 O/O 1	Regulator, Suction, Intermittent/Continuous SSA-CIUT-CM Sential Analog	Amico Corporation	Project	New
65286-026		1 O/O 3	Scale, Clinical, Adult, Digital, Floor SR555i Stand-On	SR Scales by SR Instruments	Project	New
65760-008		1 O/O 3	Scale, Clinical, Infant/Pediatric, Digital seca 374 Digital Wireless	Seca Corporation	Project	New
66880-021		1 O/O 6	Scanner, Barcode Xenon 1902 Wireless	Honeywell Safety Products	Project	New
66333-103		1 O/C 1	Sharps, Disposal, Wall Mount 4 Gallon, Transparent red Order w/85401H Bracket	Cardinal Health Henry Schein	Project	New

IMEG Medical Equipment Planning
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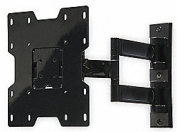
IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
65073-002		1 O/C 1	Sphygmomanometer, Aneroid, Wall Mount 767 Wall w/ Adult Cuff	Welch Allyn, Inc., A Hill-Rom Company	Project	New
66234-001		1 O/O 3	Stool, Exam, Cushion-Seat Midmark 425 Air Lift	Midmark Corp	Project	New
66039-001		1 O/O 3	Stretcher, Transport, Chair Stretcher Chair 5050	Stryker Medical	Project	New
67213-052		1 O/V 6	Telephone, Desktop, VOIP Unified IP Phone 7945G	Cisco Systems, Inc.	Project	New
68861-010		1 O/C 1	Thermometer, Digital, Wall Mount SureTemp Plus 692 (Oral w/ ID)	Welch Allyn, Inc., A Hill-Rom Company	Project	New
78998-002		1 O/O 3	Waste Can, Bio-Hazardous 1883566 Slim Jim Resin Front Step 13 Gal/Red	Rubbermaid Commercial Products	Project	New

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
77302-013		1 O/O 3	Waste Can, Open Top 2544 Fire Resistant Beige (10 Gal)	Rubbermaid Commercial Products	Project	New

Department: Level 01 - Emergency
Building:
Room: Treatment 1 **Room Qty: 1** **Area/Phase:** **Room #: 1111**
Comments:

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
14222-058		1 O/C 6	Bracket, Computer Workstation, Wall Flacon w/ Sidekick No Cost to MEQ	Amico Corporation	Project	New
15945-045		1 O/C 1	Bracket, Monitor, Wall 19'' Seismic Chan. w/VHM for Philips MP&MX Series	GCX Corporation	Project	New
15384-130		1 O/C 1	Bracket, Television, Wall, Flat Panel Paramount Articulating (for 22'' - 43'' Displays)	Peerless-AV	Project	New

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
16305-201		1 O/O 3	Cart, Procedure, General Starsys Basic Single Wide 5-Drawer SXRS1220L	InterMetro Industries Corp	Project	New
16763-061		1 O/V 6	Computer, Desktop EliteDesk 800 G4 Desktop Mini PC No Cost to MEQ	Hewlett-Packard	Project	New
21016-001		1 O/C 1	Dispenser, Disinfectant Wipes, Wall Mount Sani Bracket (1 ea) P010901	Professional Disposables International-PDI	Project	New
19108-011		1 O/C 1	Dispenser, Emesis Bag, Wall Mount EGT111 (25 bag cap)	ASP Medical	Project	New
29691-087		1 O/C 1	Dispenser, Glove, Triple Box 3-Box Clear Glove Box Holder [16-6530]	McKesson	Project	New
20479-001		1 O/C 1	Dispenser, Hand Sanitizer, Wall Mount Purell ADX-7 (White) No Cost to MEQ	GOJO Industries	Project	New

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
20422-002		1 O/C 1	Dispenser, Otoscope Tips, Wall Mount 524 Series KleenSpec w/ Storage [52401]	Welch Allyn, Inc., A Hill-Rom Company	Project	New
19016-070		1 O/C 1	Dispenser, Paper Towel SofPull Centerpull Regular Capacity (Smoke) No Cost to Owner based on their consumable package.	Georgia Pacific	Project	New
19286-082		1 O/C 1	Dispenser, Soap, Wall Mounted ES4 No Cost to owner based on consumable package.	GOJO Industries	Project	New
27103-048		1 O/O 1	Flowmeter, Air FMA-15U-CMS	Amico Corporation	Project	New
26896-057		1 O/O 1	Flowmeter, Oxygen FMO-15U-CMS	Amico Corporation	Project	New
31075-046		1 O/C 1	Headwall, Rail System, 1 Patient Nulook Skeleton + Stud Frame Specified by Architect Purchase with accessories: rail system, storage baskets and equipment mounts; accessories: Pillow speaker w/Horizontal Adapter PSHLD-A Resucitation Bag Holder Horizontal Mount RESUSHLD-A Basket on ATA (Bottom Mounted) - 050504-A-BB Speculum Mount Holder (qty 2) - SPECHLD-A Opthalmoscope Horizontal Mount - OPTHALMNT-A	Amico Corporation	Project	New

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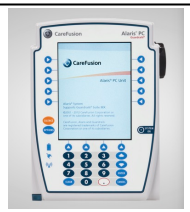
IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
43207-011		1 O/C 1	Light, Exam/Procedure, Single, Ceiling Spectra AUT1C LED Ceiling	Skytron	Project	New
48358-012		1 O/V 6	Monitor, Computer, LCD, 20 - 25 inch HP EliteDisplay E243i LED 24 in. 24" computer monitor to be purchased with Ergotron Thin Client Mount accessory 80-107-200 (black) to attach HP EliteDesk 800 G4 Mini PC behind monitor.	Hewlett-Packard	Project	New
46587-016		1 O/V 2	Monitor, Physiologic, Bedside, Portable IntelliVue MX450 (4-Wave) Parameters: EKG SpO2 NIBP Temp Resp EtCO2 X3 module Include Cord Caddy MXU0302	Philips Healthcare - Monitoring Systems	Project	New
52639-004		1 O/C 1	Oto/Ophthalmoscope, Set, Wall Mount Green Series 777 [77710-71M]	Welch Allyn, Inc., A Hill-Rom Company	Project	New
57956-009		1 O/O 2	Printer, Thermal ZD421 Direct Thermal Printer Healthcare Zebra barcode printer/specimen printer	Zebra Technologies Corp	Project	New
36225-001		1 O/O 2	Pump, Infusion, Controller, Modular Alaris PC Unit (8015) Cost of guardrails is included	CareFusion - Alaris	Project	New

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
34010-001		2 O/O 2	Pump, Infusion, Single Alaris Pump Module (8100) Cost of guardrails is included	CareFusion - Alaris	Project	New
62897-150		1 O/O 1	Regulator, Suction, Intermittent/Continuous SSA-CIUT-CM Sential Analog	Amico Corporation	Project	New
66880-021		1 O/O 6	Scanner, Barcode Xenon 1902 Wireless	Honeywell Safety Products	Project	New
66333-103		1 O/C 1	Sharps, Disposal, Wall Mount 4 Gallon, Transparent red Order w/85401H Bracket	Cardinal Health Henry Schein	Project	New
36566-013		1 O/O 2	Stand, IV, Multi-Pump P-1080-8 Infusion Pump Stand To be purchase by Alaris	Pedigo Products	Project	New
66234-001		1 O/O 3	Stool, Exam, Cushion-Seat Midmark 425 Air Lift	Midmark Corp	Project	New
64959-006		1 O/O 2	Stretcher, Procedure/Recovery Prime with Big Wheel 1115 (30" Litter) Include optional integrated scale feature	Stryker Medical	Project	New

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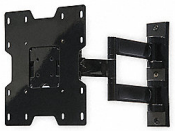
IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
68079-003		1 O/O 3	Table, Overbed, General Michael Graves	Stryker Medical	Project	New
68934-111		1 O/O 2	Television, 36-43 in., Flat Panel medTV Smart Healthcare-Grade (43in)	PDI Communication Systems	Project	New
68861-010		1 O/C 1	Thermometer, Digital, Wall Mount SureTemp Plus 692 (Oral w/ ID)	Welch Allyn, Inc., A Hill-Rom Company	Project	New
78998-002		1 O/O 3	Waste Can, Bio-Hazardous 1883566 Slim Jim Resin Front Step 13 Gal/Red	Rubbermaid Commercial Products	Project	New
77302-013		1 O/O 3	Waste Can, Open Top 2544 Fire Resistant Beige (10 Gal)	Rubbermaid Commercial Products	Project	New

Department: Level 01 - Emergency
Building:
Room: Treatment 10 (BH) **Room Qty: 1** **Area/Phase:** **Room #: 1130**
Comments:

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
15945-045		1 O/C 1	Bracket, Monitor, Wall 19'' Seismic Chan. w/VHM for Philips MP&MX Series	GCX Corporation	Project	New
15384-130		1 O/C 1	Bracket, Television, Wall, Flat Panel Paramount Articulating (for 22'' - 43'' Displays)	Peerless-AV	Project	New
16925-101		1 O/V 6	Cart, Computer Workstation StyleView LCD Pivot Cart, SV41 For laptops, No Cost to MEQ	Ergotron Inc.	Project	New
16305-201		1 O/O 3	Cart, Procedure, General Starsys Basic Single Wide 5-Drawer SXRS1220L	InterMetro Industries Corp	Project	New
16763-061		1 O/V 6	Computer, Desktop EliteDesk 800 G4 Desktop Mini PC No Cost to MEQ	Hewlett-Packard	Project	New
21016-001		1 O/C 1	Dispenser, Disinfectant Wipes, Wall Mount Sani Bracket (1 ea) P010901 Outside Entrance of room	Professional Disposables International-PDI	Project	New

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IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
19108-011		1 O/C 1	Dispenser, Emesis Bag, Wall Mount EGT111 (25 bag cap) Behind garage door	ASP Medical	Project	New
29691-087		1 O/C 1	Dispenser, Glove, Triple Box 3-Box Clear Glove Box Holder [16-6530] Behind garage door	McKesson	Project	New
20479-001		1 O/C 1	Dispenser, Hand Sanitizer, Wall Mount Purell ADX-7 (White) Outside entrance of room. No Cost to MEQ	GOJO Industries	Project	New
20422-002		1 O/C 1	Dispenser, Otoscope Tips, Wall Mount 524 Series KleenSpec w/ Storage [52401]	Welch Allyn, Inc., A Hill-Rom Company	Project	New
19016-070		1 O/C 1	Dispenser, Paper Towel SofPull Centerpull Regular Capacity (Smoke) No Cost to Owner based on their consumable package.	Georgia Pacific	Project	New
19286-082		1 O/C 1	Dispenser, Soap, Wall Mounted ES4 No Cost to owner based on consumable package.	GOJO Industries	Project	New

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
27103-048		1 O/O 1	Flowmeter, Air FMA-15U-CMS	Amico Corporation	Project	New
26896-057		1 O/O 1	Flowmeter, Oxygen FMO-15U-CMS	Amico Corporation	Project	New
32008-008		1 O/O 3	Hamper, Linen CX302 (Medium)	Centurion Medical Products	Project	New
31075-046		1 O/C 1	Headwall, Rail System, 1 Patient Nulook Skeleton + Stud Frame Specified by Architect Purchase with accessories: rail system, storage baskets and equipment mounts; accessories: Pillow speaker w/Horizontal Adapter PSHLD-A Resucitation Bag Holder Horizontal Mount RESUSHLD-A Basket on ATA (Bottom Mounted) - 050504-A-BB Speculum Mount Holder (qty 2) - SPECHLD-A Opthalmoscope Horizontal Mount - OPTHALMNT-A	Amico Corporation	Project	New
44438-003		1 O/O 2	Light, Exam/Procedure, Single, Mobile, Articulating Arm Green Series 600 (GS 600)	Welch Allyn, Inc., A Hill-Rom Company	Project	New
48358-012		1 O/V 6	Monitor, Computer, LCD, 20 - 25 inch HP EliteDisplay E243i LED 24 in. 24" computer monitor to be purchased with Ergotron Thin Client Mount accessory 80-107-200 (black) to attach HP EliteDesk 800 G4 Mini PC behind monitor.	Hewlett-Packard	Project	New

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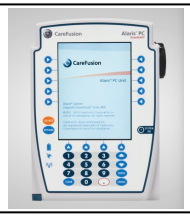
IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
46587-016		1 O/V 2	Monitor, Physiologic, Bedside, Portable IntelliVue MX450 (4-Wave) Parameters: EKG SpO2 NIBP Temp Resp EtCO2 X3 module Include Cord Caddy MXU0302	Philips Healthcare - Monitoring Systems	Project	New
52639-004		1 O/C 1	Oto/Ophthalmoscope, Set, Wall Mount Green Series 777 [77710-71M]	Welch Allyn, Inc., A Hill-Rom Company	Project	New
57956-009		1 O/O 2	Printer, Thermal ZD421 Direct Thermal Printer Healthcare Zebra barcode printer/specimen printer	Zebra Technologies Corp	Project	New
36225-001		1 O/O 2	Pump, Infusion, Controller, Modular Alaris PC Unit (8015) Cost of guardrails is included	CareFusion - Alaris	Project	New
34010-001		2 O/O 2	Pump, Infusion, Single Alaris Pump Module (8100) Cost of guardrails is included	CareFusion - Alaris	Project	New
62897-150		1 O/O 1	Regulator, Suction, Intermittent/Continuous SSA-CIUT-CM Sential Analog	Amico Corporation	Project	New
66880-021		1 O/O 6	Scanner, Barcode Xenon 1902 Wireless	Honeywell Safety Products	Project	New

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IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
36566-013		1 O/O 2	Stand, IV, Multi-Pump P-1080-8 Infusion Pump Stand To be purchase by Alaris	Pedigo Products	Project	New
66234-001		1 O/O 3	Stool, Exam, Cushion-Seat Midmark 425 Air Lift	Midmark Corp	Project	New
64959-006		1 O/O 2	Stretcher, Procedure/Recovery Prime with Big Wheel 1115 (30" Litter) Include optional integrated scale feature	Stryker Medical	Project	New
68079-003		1 O/O 3	Table, Overbed, General Michael Graves	Stryker Medical	Project	New
68934-111		1 O/O 2	Television, 36-43 in., Flat Panel medTV Smart Healthcare-Grade (43in)	PDI Communication Systems	Project	New
68861-010		1 O/C 1	Thermometer, Digital, Wall Mount SureTemp Plus 692 (Oral w/ ID)	Welch Allyn, Inc., A Hill-Rom Company	Project	New

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
78998-002		1 O/O 3	Waste Can, Bio-Hazardous 1883566 Slim Jim Resin Front Step 13 Gal/Red	Rubbermaid Commercial Products	Project	New
77302-013		1 O/O 3	Waste Can, Open Top 2544 Fire Resistant Beige (10 Gal) No sink supplies - architect has recessed shelf.	Rubbermaid Commercial Products	Project	New

Department: Level 01 - Emergency
Building:
Room: Treatment 13 (AII/NEG) **Room Qty: 1** **Area/Phase:** **Room #: 1155**
Comments:

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
14222-058		1 O/C 6	Bracket, Computer Workstation, Wall Flacon w/ Sidekick No Cost to MEQ	Amico Corporation	Project	New
15945-045		1 O/C 1	Bracket, Monitor, Wall 19'' Seismic Chan. w/VHM for Philips MP&MX Series	GCX Corporation	Project	New

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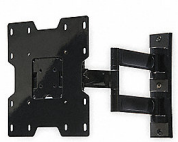
IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
15384-130		1 O/C 1	Bracket, Television, Wall, Flat Panel Paramount Articulating (for 22'' - 43'' Displays)	Peerless-AV	Project	New
16305-201		1 O/O 3	Cart, Procedure, General Starsys Basic Single Wide 5-Drawer SXRS1220L	InterMetro Industries Corp	Project	New
16763-061		1 O/V 6	Computer, Desktop EliteDesk 800 G4 Desktop Mini PC No Cost to MEQ	Hewlett-Packard	Project	New
21016-001		1 O/C 1	Dispenser, Disinfectant Wipes, Wall Mount Sani Bracket (1 ea) P010901	Professional Disposables International-PDI	Project	New
19108-011		1 O/C 1	Dispenser, Emesis Bag, Wall Mount EGT111 (25 bag cap)	ASP Medical	Project	New
29691-087		1 O/C 1	Dispenser, Glove, Triple Box 3-Box Clear Glove Box Holder [16-6530]	McKesson	Project	New

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IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
20479-001		1 O/C 1	Dispenser, Hand Sanitizer, Wall Mount Purell ADX-7 (White) No Cost to MEQ	GOJO Industries	Project	New
20422-002		1 O/C 1	Dispenser, Otoscope Tips, Wall Mount 524 Series KleenSpec w/ Storage [52401]	Welch Allyn, Inc., A Hill-Rom Company	Project	New
19016-070		1 O/C 1	Dispenser, Paper Towel SofPull Centerpull Regular Capacity (Smoke) No Cost to Owner based on their consumable package.	Georgia Pacific	Project	New
19286-082		1 O/C 1	Dispenser, Soap, Wall Mounted ES4 No Cost to owner based on consumable package.	GOJO Industries	Project	New
27103-048		1 O/O 1	Flowmeter, Air FMA-15U-CMS	Amico Corporation	Project	New

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IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
26896-057		1 O/O 1	Flowmeter, Oxygen FMO-15U-CMS	Amico Corporation	Project	New
31075-046		1 O/C 1	Headwall, Rail System, 1 Patient Nulook Skeleton + Stud Frame Specified by Architect Purchase with accessories: rail system, storage baskets and equipment mounts; accessories: Pillow speaker w/Horizontal Adapter PSHLD-A Resucitation Bag Holder Horizontal Mount RESUSHLD-A Basket on ATA (Bottom Mounted) - 050504-A-BB Speculum Mount Holder (qty 2) - SPECHLD-A Opthalmoscope Horizontal Mount - OPTHALMNT-A	Amico Corporation	Project	New
43207-011		1 O/C 1	Light, Exam/Procedure, Single, Ceiling Spectra AUT1C LED Ceiling	Skytron	Project	New
48358-012		1 O/V 6	Monitor, Computer, LCD, 20 - 25 inch HP EliteDisplay E243i LED 24 in. 24" computer monitor to be purchased with Ergotron Thin Client Mount accessory 80-107-200 (black) to attach HP EliteDesk 800 G4 Mini PC behind monitor.	Hewlett-Packard	Project	New
46587-016		1 O/V 2	Monitor, Physiologic, Bedside, Portable IntelliVue MX450 (4-Wave) Parameters: EKG SpO2 NIBP Temp Resp EtCO2 X3 module Include Cord Caddy MXU0302	Philips Healthcare - Monitoring Systems	Project	New
52639-004		1 O/C 1	Oto/Ophthalmoscope, Set, Wall Mount Green Series 777 [77710-71M]	Welch Allyn, Inc., A Hill-Rom Company	Project	New

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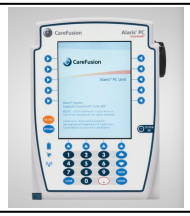
IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
57956-009		1 O/O 2	Printer, Thermal ZD421 Direct Thermal Printer Healthcare Zebra barcode printer/specimen printer	Zebra Technologies Corp	Project	New
36225-001		1 O/O 2	Pump, Infusion, Controller, Modular Alaris PC Unit (8015) Cost of guardrails is included	CareFusion - Alaris	Project	New
34010-001		2 O/O 2	Pump, Infusion, Single Alaris Pump Module (8100) Cost of guardrails is included	CareFusion - Alaris	Project	New
62897-150		1 O/O 1	Regulator, Suction, Intermittent/Continuous SSA-CIUT-CM Sential Analog	Amico Corporation	Project	New
66880-021		1 O/O 6	Scanner, Barcode Xenon 1902 Wireless	Honeywell Safety Products	Project	New
66333-103		1 O/C 1	Sharps, Disposal, Wall Mount 4 Gallon, Transparent red Order w/85401H Bracket	Cardinal Health Henry Schein	Project	New
36566-013		1 O/O 2	Stand, IV, Multi-Pump P-1080-8 Infusion Pump Stand To be purchase by Alaris	Pedigo Products	Project	New

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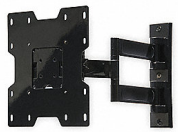
IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
66234-001		1 O/O 3	Stool, Exam, Cushion-Seat Midmark 425 Air Lift	Midmark Corp	Project	New
64959-006		1 O/O 2	Stretcher, Procedure/Recovery Prime with Big Wheel 1115 (30" Litter) Include optional integrated scale feature	Stryker Medical	Project	New
68079-003		1 O/O 3	Table, Overbed, General Michael Graves	Stryker Medical	Project	New
68934-111		1 O/O 2	Television, 36-43 in., Flat Panel medTV Smart Healthcare-Grade (43in)	PDI Communication Systems	Project	New
68861-010		1 O/C 1	Thermometer, Digital, Wall Mount SureTemp Plus 692 (Oral w/ ID)	Welch Allyn, Inc., A Hill-Rom Company	Project	New
78998-002		1 O/O 3	Waste Can, Bio-Hazardous 1883566 Slim Jim Resin Front Step 13 Gal/Red	Rubbermaid Commercial Products	Project	New

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
77302-013		1 O/O 3	Waste Can, Open Top 2544 Fire Resistant Beige (10 Gal)	Rubbermaid Commercial Products	Project	New

Department: Level 01 - Emergency
Building:
Room: Treatment 14 (NEG) **Room Qty: 1** **Area/Phase:** **Room #: 1156**
Comments:

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
14222-058		1 O/C 6	Bracket, Computer Workstation, Wall Flacon w/ Sidekick No Cost to MEQ	Amico Corporation	Project	New
15945-045		1 O/C 1	Bracket, Monitor, Wall 19'' Seismic Chan. w/VHM for Philips MP&MX Series	GCX Corporation	Project	New
15384-130		1 O/C 1	Bracket, Television, Wall, Flat Panel Paramount Articulating (for 22'' - 43'' Displays)	Peerless-AV	Project	New

IMEG Medical Equipment Planning
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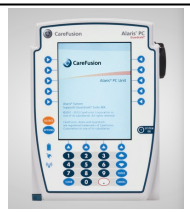
Room by Room Equipment List

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
16305-201		1 O/O 3	Cart, Procedure, General Starsys Basic Single Wide 5-Drawer SXRS1220L	InterMetro Industries Corp	Project	New
16763-061		1 O/V 6	Computer, Desktop EliteDesk 800 G4 Desktop Mini PC No Cost to MEQ	Hewlett-Packard	Project	New
21016-001		1 O/C 1	Dispenser, Disinfectant Wipes, Wall Mount Sani Bracket (1 ea) P010901	Professional Disposables International-PDI	Project	New
19108-011		1 O/C 1	Dispenser, Emesis Bag, Wall Mount EGT111 (25 bag cap)	ASP Medical	Project	New
29691-087		1 O/C 1	Dispenser, Glove, Triple Box 3-Box Clear Glove Box Holder [16-6530]	McKesson	Project	New
20479-001		1 O/C 1	Dispenser, Hand Sanitizer, Wall Mount Purell ADX-7 (White) No Cost to MEQ	GOJO Industries	Project	New

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
20422-002		1 O/C 1	Dispenser, Otoscope Tips, Wall Mount 524 Series KleenSpec w/ Storage [52401]	Welch Allyn, Inc., A Hill-Rom Company	Project	New
19016-070		1 O/C 1	Dispenser, Paper Towel SofPull Centerpull Regular Capacity (Smoke) No Cost to Owner based on their consumable package.	Georgia Pacific	Project	New
19286-082		1 O/C 1	Dispenser, Soap, Wall Mounted ES4 No Cost to owner based on consumable package.	GOJO Industries	Project	New
27103-048		1 O/O 1	Flowmeter, Air FMA-15U-CMS	Amico Corporation	Project	New
26896-057		1 O/O 1	Flowmeter, Oxygen FMO-15U-CMS	Amico Corporation	Project	New
31075-046		1 O/C 1	Headwall, Rail System, 1 Patient Nulook Skeleton + Stud Frame Specified by Architect Purchase with accessories: rail system, storage baskets and equipment mounts; accessories: Pillow speaker w/Horizontal Adapter PSHLD-A Resucitation Bag Holder Horizontal Mount RESUSHLD-A Basket on ATA (Bottom Mounted) - 050504-A-BB Speculum Mount Holder (qty 2) - SPECHLD-A Opthalmoscope Horizontal Mount - OPTHALMNT-A	Amico Corporation	Project	New

IMEG Medical Equipment Planning
Orlando Health - Melbourne FSED
Room by Room Equipment List

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
43207-011		1 O/C 1	Light, Exam/Procedure, Single, Ceiling Spectra AUT1C LED Ceiling	Skytron	Project	New
48358-012		1 O/V 6	Monitor, Computer, LCD, 20 - 25 inch HP EliteDisplay E243i LED 24 in. 24" computer monitor to be purchased with Ergotron Thin Client Mount accessory 80-107-200 (black) to attach HP EliteDesk 800 G4 Mini PC behind monitor.	Hewlett-Packard	Project	New
46587-016		1 O/V 2	Monitor, Physiologic, Bedside, Portable IntelliVue MX450 (4-Wave) Parameters: EKG SpO2 NIBP Temp Resp EtCO2 X3 module Include Cord Caddy MXU0302	Philips Healthcare - Monitoring Systems	Project	New
52639-004		1 O/C 1	Oto/Ophthalmoscope, Set, Wall Mount Green Series 777 [77710-71M]	Welch Allyn, Inc., A Hill-Rom Company	Project	New
57956-009		1 O/O 2	Printer, Thermal ZD421 Direct Thermal Printer Healthcare Zebra barcode printer/specimen printer	Zebra Technologies Corp	Project	New
36225-001		1 O/O 2	Pump, Infusion, Controller, Modular Alaris PC Unit (8015) Cost of guardrails is included	CareFusion - Alaris	Project	New

IMEG Medical Equipment Planning
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Room by Room Equipment List

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
34010-001		2 O/O 2	Pump, Infusion, Single Alaris Pump Module (8100) Cost of guardrails is included	CareFusion - Alaris	Project	New
62897-150		1 O/O 1	Regulator, Suction, Intermittent/Continuous SSA-CIUT-CM Sential Analog	Amico Corporation	Project	New
66880-021		1 O/O 6	Scanner, Barcode Xenon 1902 Wireless	Honeywell Safety Products	Project	New
66333-103		1 O/C 1	Sharps, Disposal, Wall Mount 4 Gallon, Transparent red Order w/85401H Bracket	Cardinal Health Henry Schein	Project	New
36566-013		1 O/O 2	Stand, IV, Multi-Pump P-1080-8 Infusion Pump Stand To be purchase by Alaris	Pedigo Products	Project	New
66234-001		1 O/O 3	Stool, Exam, Cushion-Seat Midmark 425 Air Lift	Midmark Corp	Project	New
64959-006		1 O/O 2	Stretcher, Procedure/Recovery Prime with Big Wheel 1115 (30" Litter) Include optional integrated scale feature	Stryker Medical	Project	New

IMEG Medical Equipment Planning
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Room by Room Equipment List

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
68079-003		1 O/O 3	Table, Overbed, General Michael Graves	Stryker Medical	Project	New
68934-111		1 O/O 2	Television, 36-43 in., Flat Panel medTV Smart Healthcare-Grade (43in)	PDI Communication Systems	Project	New
68861-010		1 O/C 1	Thermometer, Digital, Wall Mount SureTemp Plus 692 (Oral w/ ID)	Welch Allyn, Inc., A Hill-Rom Company	Project	New
78998-002		1 O/O 3	Waste Can, Bio-Hazardous 1883566 Slim Jim Resin Front Step 13 Gal/Red	Rubbermaid Commercial Products	Project	New
77302-013		1 O/O 3	Waste Can, Open Top 2544 Fire Resistant Beige (10 Gal)	Rubbermaid Commercial Products	Project	New

Department: Level 01 - Emergency
Building:
Room: Treatment 15 (NEG) **Room Qty: 1** **Area/Phase:** **Room #: 1157**
Comments:

IMEG Medical Equipment Planning
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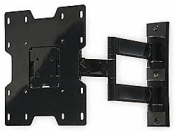
Room by Room Equipment List

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
14222-058		1 O/C 6	Bracket, Computer Workstation, Wall Flacon w/ Sidekick No Cost to MEQ	Amico Corporation	Project	New
15945-045		1 O/C 1	Bracket, Monitor, Wall 19'' Seismic Chan. w/VHM for Philips MP&MX Series	GCX Corporation	Project	New
15384-130		1 O/C 1	Bracket, Television, Wall, Flat Panel Paramount Articulating (for 22'' - 43'' Displays)	Peerless-AV	Project	New
16305-201		1 O/O 3	Cart, Procedure, General Starsys Basic Single Wide 5-Drawer SXRS1220L	InterMetro Industries Corp	Project	New
16763-061		1 O/V 6	Computer, Desktop EliteDesk 800 G4 Desktop Mini PC No Cost to MEQ	Hewlett-Packard	Project	New
21016-001		1 O/C 1	Dispenser, Disinfectant Wipes, Wall Mount Sani Bracket (1 ea) P010901	Professional Disposables International-PDI	Project	New

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
19108-011		1 O/C 1	Dispenser, Emesis Bag, Wall Mount EGT111 (25 bag cap)	ASP Medical	Project	New
29691-087		1 O/C 1	Dispenser, Glove, Triple Box 3-Box Clear Glove Box Holder [16-6530]	McKesson	Project	New
20479-001		1 O/C 1	Dispenser, Hand Sanitizer, Wall Mount Purell ADX-7 (White) No Cost to MEQ	GOJO Industries	Project	New
20422-002		1 O/C 1	Dispenser, Otoscope Tips, Wall Mount 524 Series KleenSpec w/ Storage [52401]	Welch Allyn, Inc., A Hill-Rom Company	Project	New
19016-070		1 O/C 1	Dispenser, Paper Towel SofPull Centerpull Regular Capacity (Smoke) No Cost to Owner based on their consumable package.	Georgia Pacific	Project	New
19286-082		1 O/C 1	Dispenser, Soap, Wall Mounted ES4 No Cost to owner based on consumable package.	GOJO Industries	Project	New

IMEG Medical Equipment Planning
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Room by Room Equipment List

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
27103-048		1 O/O 1	Flowmeter, Air FMA-15U-CMS	Amico Corporation	Project	New
26896-057		1 O/O 1	Flowmeter, Oxygen FMO-15U-CMS	Amico Corporation	Project	New
31075-046		1 O/C 1	Headwall, Rail System, 1 Patient Nulook Skeleton + Stud Frame Specified by Architect Purchase with accessories: rail system, storage baskets and equipment mounts; accessories: Pillow speaker w/Horizontal Adapter PSHLD-A Resucitation Bag Holder Horizontal Mount RESUSHLD-A Basket on ATA (Bottom Mounted) - 050504-A-BB Speculum Mount Holder (qty 2) - SPECHLD-A Opthalmoscope Horizontal Mount - OPTHALMNT-A	Amico Corporation	Project	New
43207-011		1 O/C 1	Light, Exam/Procedure, Single, Ceiling Spectra AUT1C LED Ceiling	Skytron	Project	New
48358-012		1 O/V 6	Monitor, Computer, LCD, 20 - 25 inch HP EliteDisplay E243i LED 24 in. 24" computer monitor to be purchased with Ergotron Thin Client Mount accessory 80-107-200 (black) to attach HP EliteDesk 800 G4 Mini PC behind monitor.	Hewlett-Packard	Project	New
46587-016		1 O/V 2	Monitor, Physiologic, Bedside, Portable IntelliVue MX450 (4-Wave) Parameters: EKG SpO2 NIBP Temp Resp EtCO2 X3 module Include Cord Caddy MXU0302	Philips Healthcare - Monitoring Systems	Project	New

IMEG Medical Equipment Planning
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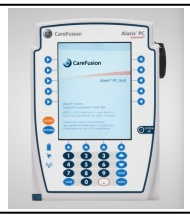
Room by Room Equipment List

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
52639-004		1 O/C 1	Oto/Ophthalmoscope, Set, Wall Mount Green Series 777 [77710-71M]	Welch Allyn, Inc., A Hill-Rom Company	Project	New
57956-009		1 O/O 2	Printer, Thermal ZD421 Direct Thermal Printer Healthcare Zebra barcode printer/specimen printer	Zebra Technologies Corp	Project	New
36225-001		1 O/O 2	Pump, Infusion, Controller, Modular Alaris PC Unit (8015) Cost of guardrails is included	CareFusion - Alaris	Project	New
34010-001		2 O/O 2	Pump, Infusion, Single Alaris Pump Module (8100) Cost of guardrails is included	CareFusion - Alaris	Project	New
62897-150		1 O/O 1	Regulator, Suction, Intermittent/Continuous SSA-CIUT-CM Sential Analog	Amico Corporation	Project	New
66880-021		1 O/O 6	Scanner, Barcode Xenon 1902 Wireless	Honeywell Safety Products	Project	New
66333-103		1 O/C 1	Sharps, Disposal, Wall Mount 4 Gallon, Transparent red Order w/85401H Bracket	Cardinal Health Henry Schein	Project	New

IMEG Medical Equipment Planning
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Room by Room Equipment List

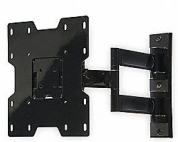
IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
36566-013		1 O/O 2	Stand, IV, Multi-Pump P-1080-8 Infusion Pump Stand To be purchase by Alaris	Pedigo Products	Project	New
66234-001		1 O/O 3	Stool, Exam, Cushion-Seat Midmark 425 Air Lift	Midmark Corp	Project	New
64959-006		1 O/O 2	Stretcher, Procedure/Recovery Prime with Big Wheel 1115 (30" Litter) Include optional integrated scale feature	Stryker Medical	Project	New
68079-003		1 O/O 3	Table, Overbed, General Michael Graves	Stryker Medical	Project	New
68934-111		1 O/O 2	Television, 36-43 in., Flat Panel medTV Smart Healthcare-Grade (43in)	PDI Communication Systems	Project	New
68861-010		1 O/C 1	Thermometer, Digital, Wall Mount SureTemp Plus 692 (Oral w/ ID)	Welch Allyn, Inc., A Hill-Rom Company	Project	New

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
78998-002		1 O/O 3	Waste Can, Bio-Hazardous 1883566 Slim Jim Resin Front Step 13 Gal/Red	Rubbermaid Commercial Products	Project	New
77302-013		1 O/O 3	Waste Can, Open Top 2544 Fire Resistant Beige (10 Gal)	Rubbermaid Commercial Products	Project	New

Department: Level 01 - Emergency
Building:
Room: Treatment 16 **Room Qty: 1** **Area/Phase:** **Room #: 1160**
Comments:

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
14222-058		1 O/C 6	Bracket, Computer Workstation, Wall Flacon w/ Sidekick No Cost to MEQ	Amico Corporation	Project	New
15945-045		1 O/C 1	Bracket, Monitor, Wall 19'' Seismic Chan. w/VHM for Philips MP&MX Series	GCX Corporation	Project	New

IMEG Medical Equipment Planning
Orlando Health - Melbourne FSED
Room by Room Equipment List

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
15384-130		1 O/C 1	Bracket, Television, Wall, Flat Panel Paramount Articulating (for 22'' - 43'' Displays)	Peerless-AV	Project	New
16305-201		1 O/O 3	Cart, Procedure, General Starsys Basic Single Wide 5-Drawer SXRS1220L	InterMetro Industries Corp	Project	New
16763-061		1 O/V 6	Computer, Desktop EliteDesk 800 G4 Desktop Mini PC No Cost to MEQ	Hewlett-Packard	Project	New
21016-001		1 O/C 1	Dispenser, Disinfectant Wipes, Wall Mount Sani Bracket (1 ea) P010901	Professional Disposables International-PDI	Project	New
19108-011		1 O/C 1	Dispenser, Emesis Bag, Wall Mount EGT111 (25 bag cap)	ASP Medical	Project	New
29691-087		1 O/C 1	Dispenser, Glove, Triple Box 3-Box Clear Glove Box Holder [16-6530]	McKesson	Project	New

IMEG Medical Equipment Planning
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Room by Room Equipment List

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
20479-001		1 O/C 1	Dispenser, Hand Sanitizer, Wall Mount Purell ADX-7 (White) No Cost to MEQ	GOJO Industries	Project	New
20422-002		1 O/C 1	Dispenser, Otoscope Tips, Wall Mount 524 Series KleenSpec w/ Storage [52401]	Welch Allyn, Inc., A Hill-Rom Company	Project	New
19016-070		1 O/C 1	Dispenser, Paper Towel SofPull Centerpull Regular Capacity (Smoke) No Cost to Owner based on their consumable package.	Georgia Pacific	Project	New
19286-082		1 O/C 1	Dispenser, Soap, Wall Mounted ES4 No Cost to owner based on consumable package.	GOJO Industries	Project	New
27103-048		1 O/O 1	Flowmeter, Air FMA-15U-CMS	Amico Corporation	Project	New

IMEG Medical Equipment Planning
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Room by Room Equipment List

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
26896-057		1 O/O 1	Flowmeter, Oxygen FMO-15U-CMS	Amico Corporation	Project	New
31075-046		1 O/C 1	Headwall, Rail System, 1 Patient Nulook Skeleton + Stud Frame Specified by Architect Purchase with accessories: rail system, storage baskets and equipment mounts; accessories: Pillow speaker w/Horizontal Adapter PSHLD-A Resucitation Bag Holder Horizontal Mount RESUSHLD-A Basket on ATA (Bottom Mounted) - 050504-A-BB Speculum Mount Holder (qty 2) - SPECHLD-A Opthalmoscope Horizontal Mount - OPTHALMNT-A	Amico Corporation	Project	New
43207-011		1 O/C 1	Light, Exam/Procedure, Single, Ceiling Spectra AUT1C LED Ceiling	Skytron	Project	New
48358-012		1 O/V 6	Monitor, Computer, LCD, 20 - 25 inch HP EliteDisplay E243i LED 24 in. 24" computer monitor to be purchased with Ergotron Thin Client Mount accessory 80-107-200 (black) to attach HP EliteDesk 800 G4 Mini PC behind monitor.	Hewlett-Packard	Project	New
46587-016		1 O/V 2	Monitor, Physiologic, Bedside, Portable IntelliVue MX450 (4-Wave) Parameters: EKG SpO2 NIBP Temp Resp EtCO2 X3 module Include Cord Caddy MXU0302	Philips Healthcare - Monitoring Systems	Project	New
52639-004		1 O/C 1	Oto/Ophthalmoscope, Set, Wall Mount Green Series 777 [77710-71M]	Welch Allyn, Inc., A Hill-Rom Company	Project	New

IMEG Medical Equipment Planning
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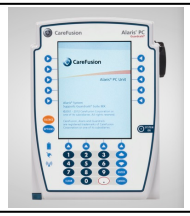
Room by Room Equipment List

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
57956-009		1 O/O 2	Printer, Thermal ZD421 Direct Thermal Printer Healthcare Zebra barcode printer/specimen printer	Zebra Technologies Corp	Project	New
36225-001		1 O/O 2	Pump, Infusion, Controller, Modular Alaris PC Unit (8015) Cost of guardrails is included	CareFusion - Alaris	Project	New
34010-001		2 O/O 2	Pump, Infusion, Single Alaris Pump Module (8100) Cost of guardrails is included	CareFusion - Alaris	Project	New
62897-150		1 O/O 1	Regulator, Suction, Intermittent/Continuous SSA-CIUT-CM Sential Analog	Amico Corporation	Project	New
66880-021		1 O/O 6	Scanner, Barcode Xenon 1902 Wireless	Honeywell Safety Products	Project	New
66333-103		1 O/C 1	Sharps, Disposal, Wall Mount 4 Gallon, Transparent red Order w/85401H Bracket	Cardinal Health Henry Schein	Project	New
36566-013		1 O/O 2	Stand, IV, Multi-Pump P-1080-8 Infusion Pump Stand To be purchase by Alaris	Pedigo Products	Project	New

IMEG Medical Equipment Planning
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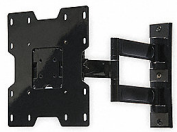
Room by Room Equipment List

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
66234-001		1 O/O 3	Stool, Exam, Cushion-Seat Midmark 425 Air Lift	Midmark Corp	Project	New
64959-006		1 O/O 2	Stretcher, Procedure/Recovery Prime with Big Wheel 1115 (30" Litter) Include optional integrated scale feature	Stryker Medical	Project	New
68079-003		1 O/O 3	Table, Overbed, General Michael Graves	Stryker Medical	Project	New
68934-111		1 O/O 2	Television, 36-43 in., Flat Panel medTV Smart Healthcare-Grade (43in)	PDI Communication Systems	Project	New
68861-010		1 O/C 1	Thermometer, Digital, Wall Mount SureTemp Plus 692 (Oral w/ ID)	Welch Allyn, Inc., A Hill-Rom Company	Project	New
78998-002		1 O/O 3	Waste Can, Bio-Hazardous 1883566 Slim Jim Resin Front Step 13 Gal/Red	Rubbermaid Commercial Products	Project	New

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
77302-013		1 O/O 3	Waste Can, Open Top 2544 Fire Resistant Beige (10 Gal)	Rubbermaid Commercial Products	Project	New

Department: Level 01 - Emergency
Building:
Room: Treatment 17 **Room Qty: 1** **Area/Phase:** **Room #: 1161**
Comments:

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
14222-058		1 O/C 6	Bracket, Computer Workstation, Wall Flacon w/ Sidekick No Cost to MEQ	Amico Corporation	Project	New
15945-045		1 O/C 1	Bracket, Monitor, Wall 19'' Seismic Chan. w/VHM for Philips MP&MX Series	GCX Corporation	Project	New
15384-130		1 O/C 1	Bracket, Television, Wall, Flat Panel Paramount Articulating (for 22'' - 43'' Displays)	Peerless-AV	Project	New

IMEG Medical Equipment Planning
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Room by Room Equipment List

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
16305-201		1 O/O 3	Cart, Procedure, General Starsys Basic Single Wide 5-Drawer SXRS1220L	InterMetro Industries Corp	Project	New
16763-061		1 O/V 6	Computer, Desktop EliteDesk 800 G4 Desktop Mini PC No Cost to MEQ	Hewlett-Packard	Project	New
21016-001		1 O/C 1	Dispenser, Disinfectant Wipes, Wall Mount Sani Bracket (1 ea) P010901	Professional Disposables International-PDI	Project	New
19108-011		1 O/C 1	Dispenser, Emesis Bag, Wall Mount EGT111 (25 bag cap)	ASP Medical	Project	New
29691-087		1 O/C 1	Dispenser, Glove, Triple Box 3-Box Clear Glove Box Holder [16-6530]	McKesson	Project	New
20479-001		1 O/C 1	Dispenser, Hand Sanitizer, Wall Mount Purell ADX-7 (White) No Cost to MEQ	GOJO Industries	Project	New

IMEG Medical Equipment Planning
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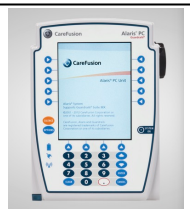
Room by Room Equipment List

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
20422-002		1 O/C 1	Dispenser, Otoscope Tips, Wall Mount 524 Series KleenSpec w/ Storage [52401]	Welch Allyn, Inc., A Hill-Rom Company	Project	New
19016-070		1 O/C 1	Dispenser, Paper Towel SofPull Centerpull Regular Capacity (Smoke) No Cost to Owner based on their consumable package.	Georgia Pacific	Project	New
19286-082		1 O/C 1	Dispenser, Soap, Wall Mounted ES4 No Cost to owner based on consumable package.	GOJO Industries	Project	New
27103-048		1 O/O 1	Flowmeter, Air FMA-15U-CMS	Amico Corporation	Project	New
26896-057		1 O/O 1	Flowmeter, Oxygen FMO-15U-CMS	Amico Corporation	Project	New
31075-046		1 O/C 1	Headwall, Rail System, 1 Patient Nulook Skeleton + Stud Frame Specified by Architect Purchase with accessories: rail system, storage baskets and equipment mounts; accessories: Pillow speaker w/Horizontal Adapter PSHLD-A Resucitation Bag Holder Horizontal Mount RESUSHLD-A Basket on ATA (Bottom Mounted) - 050504-A-BB Speculum Mount Holder (qty 2) - SPECHLD-A Opthalmoscope Horizontal Mount - OPTHALMNT-A	Amico Corporation	Project	New

IMEG Medical Equipment Planning
Orlando Health - Melbourne FSED
Room by Room Equipment List

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
43207-011		1 O/C 1	Light, Exam/Procedure, Single, Ceiling Spectra AUT1C LED Ceiling	Skytron	Project	New
48358-012		1 O/V 6	Monitor, Computer, LCD, 20 - 25 inch HP EliteDisplay E243i LED 24 in. 24" computer monitor to be purchased with Ergotron Thin Client Mount accessory 80-107-200 (black) to attach HP EliteDesk 800 G4 Mini PC behind monitor.	Hewlett-Packard	Project	New
46587-016		1 O/V 2	Monitor, Physiologic, Bedside, Portable IntelliVue MX450 (4-Wave) Parameters: EKG SpO2 NIBP Temp Resp EtCO2 X3 module Include Cord Caddy MXU0302	Philips Healthcare - Monitoring Systems	Project	New
52639-004		1 O/C 1	Oto/Ophthalmoscope, Set, Wall Mount Green Series 777 [77710-71M]	Welch Allyn, Inc., A Hill-Rom Company	Project	New
57956-009		1 O/O 2	Printer, Thermal ZD421 Direct Thermal Printer Healthcare Zebra barcode printer/specimen printer	Zebra Technologies Corp	Project	New
36225-001		1 O/O 2	Pump, Infusion, Controller, Modular Alaris PC Unit (8015) Cost of guardrails is included	CareFusion - Alaris	Project	New

IMEG Medical Equipment Planning
Orlando Health - Melbourne FSED
Room by Room Equipment List

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
34010-001		2 O/O 2	Pump, Infusion, Single Alaris Pump Module (8100) Cost of guardrails is included	CareFusion - Alaris	Project	New
62897-150		1 O/O 1	Regulator, Suction, Intermittent/Continuous SSA-CIUT-CM Sential Analog	Amico Corporation	Project	New
66880-021		1 O/O 6	Scanner, Barcode Xenon 1902 Wireless	Honeywell Safety Products	Project	New
66333-103		1 O/C 1	Sharps, Disposal, Wall Mount 4 Gallon, Transparent red Order w/85401H Bracket	Cardinal Health Henry Schein	Project	New
36566-013		1 O/O 2	Stand, IV, Multi-Pump P-1080-8 Infusion Pump Stand To be purchase by Alaris	Pedigo Products	Project	New
66234-001		1 O/O 3	Stool, Exam, Cushion-Seat Midmark 425 Air Lift	Midmark Corp	Project	New
64959-006		1 O/O 2	Stretcher, Procedure/Recovery Prime with Big Wheel 1115 (30" Litter) Include optional integrated scale feature	Stryker Medical	Project	New

IMEG Medical Equipment Planning
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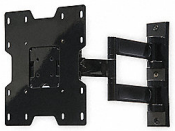
Room by Room Equipment List

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
68079-003		1 O/O 3	Table, Overbed, General Michael Graves	Stryker Medical	Project	New
68934-111		1 O/O 2	Television, 36-43 in., Flat Panel medTV Smart Healthcare-Grade (43in)	PDI Communication Systems	Project	New
68861-010		1 O/C 1	Thermometer, Digital, Wall Mount SureTemp Plus 692 (Oral w/ ID)	Welch Allyn, Inc., A Hill-Rom Company	Project	New
78998-002		1 O/O 3	Waste Can, Bio-Hazardous 1883566 Slim Jim Resin Front Step 13 Gal/Red	Rubbermaid Commercial Products	Project	New
77302-013		1 O/O 3	Waste Can, Open Top 2544 Fire Resistant Beige (10 Gal)	Rubbermaid Commercial Products	Project	New

Department: Level 01 - Emergency
Building:
Room: Treatment 18 **Room Qty: 1** **Area/Phase:** **Room #: 1162**
Comments:

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
14222-058		1 O/C 6	Bracket, Computer Workstation, Wall Flacon w/ Sidekick No Cost to MEQ	Amico Corporation	Project	New
15945-045		1 O/C 1	Bracket, Monitor, Wall 19'' Seismic Chan. w/VHM for Philips MP&MX Series	GCX Corporation	Project	New
15384-130		1 O/C 1	Bracket, Television, Wall, Flat Panel Paramount Articulating (for 22'' - 43'' Displays)	Peerless-AV	Project	New
16305-201		1 O/O 3	Cart, Procedure, General Starsys Basic Single Wide 5-Drawer SXRS1220L	InterMetro Industries Corp	Project	New
16763-061		1 O/V 6	Computer, Desktop EliteDesk 800 G4 Desktop Mini PC No Cost to MEQ	Hewlett-Packard	Project	New
21016-001		1 O/C 1	Dispenser, Disinfectant Wipes, Wall Mount Sani Bracket (1 ea) P010901	Professional Disposables International-PDI	Project	New

IMEG Medical Equipment Planning
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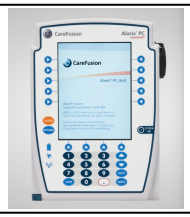
Room by Room Equipment List

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
19108-011		1 O/C 1	Dispenser, Emesis Bag, Wall Mount EGT111 (25 bag cap)	ASP Medical	Project	New
29691-087		1 O/C 1	Dispenser, Glove, Triple Box 3-Box Clear Glove Box Holder [16-6530]	McKesson	Project	New
20479-001		1 O/C 1	Dispenser, Hand Sanitizer, Wall Mount Purell ADX-7 (White) No Cost to MEQ	GOJO Industries	Project	New
20422-002		1 O/C 1	Dispenser, Otoscope Tips, Wall Mount 524 Series KleenSpec w/ Storage [52401]	Welch Allyn, Inc., A Hill-Rom Company	Project	New
19016-070		1 O/C 1	Dispenser, Paper Towel SofPull Centerpull Regular Capacity (Smoke) No Cost to Owner based on their consumable package.	Georgia Pacific	Project	New
19286-082		1 O/C 1	Dispenser, Soap, Wall Mounted ES4 No Cost to owner based on consumable package.	GOJO Industries	Project	New

IMEG Medical Equipment Planning
Orlando Health - Melbourne FSED
Room by Room Equipment List

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
27103-048		1 O/O 1	Flowmeter, Air FMA-15U-CMS	Amico Corporation	Project	New
26896-057		1 O/O 1	Flowmeter, Oxygen FMO-15U-CMS	Amico Corporation	Project	New
31075-046		1 O/C 1	Headwall, Rail System, 1 Patient Nulook Skeleton + Stud Frame Specified by Architect Purchase with accessories: rail system, storage baskets and equipment mounts; accessories: Pillow speaker w/Horizontal Adapter PSHLD-A Resucitation Bag Holder Horizontal Mount RESUSHLD-A Basket on ATA (Bottom Mounted) - 050504-A-BB Speculum Mount Holder (qty 2) - SPECHLD-A Opthalmoscope Horizontal Mount - OPTHALMNT-A	Amico Corporation	Project	New
43207-011		1 O/C 1	Light, Exam/Procedure, Single, Ceiling Spectra AUT1C LED Ceiling	Skytron	Project	New
48358-012		1 O/V 6	Monitor, Computer, LCD, 20 - 25 inch HP EliteDisplay E243i LED 24 in. 24" computer monitor to be purchased with Ergotron Thin Client Mount accessory 80-107-200 (black) to attach HP EliteDesk 800 G4 Mini PC behind monitor.	Hewlett-Packard	Project	New
46587-016		1 O/V 2	Monitor, Physiologic, Bedside, Portable IntelliVue MX450 (4-Wave) Parameters: EKG SpO2 NIBP Temp Resp EtCO2 X3 module Include Cord Caddy MXU0302	Philips Healthcare - Monitoring Systems	Project	New

IMEG Medical Equipment Planning
Orlando Health - Melbourne FSED
Room by Room Equipment List

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
52639-004		1 O/C 1	Oto/Ophthalmoscope, Set, Wall Mount Green Series 777 [77710-71M]	Welch Allyn, Inc., A Hill-Rom Company	Project	New
57956-009		1 O/O 2	Printer, Thermal ZD421 Direct Thermal Printer Healthcare Zebra barcode printer/specimen printer	Zebra Technologies Corp	Project	New
36225-001		1 O/O 2	Pump, Infusion, Controller, Modular Alaris PC Unit (8015) Cost of guardrails is included	CareFusion - Alaris	Project	New
34010-001		2 O/O 2	Pump, Infusion, Single Alaris Pump Module (8100) Cost of guardrails is included	CareFusion - Alaris	Project	New
62897-150		1 O/O 1	Regulator, Suction, Intermittent/Continuous SSA-CIUT-CM Sential Analog	Amico Corporation	Project	New
66880-021		1 O/O 6	Scanner, Barcode Xenon 1902 Wireless	Honeywell Safety Products	Project	New
66333-103		1 O/C 1	Sharps, Disposal, Wall Mount 4 Gallon, Transparent red Order w/85401H Bracket	Cardinal Health Henry Schein	Project	New

IMEG Medical Equipment Planning
Orlando Health - Melbourne FSED
Room by Room Equipment List

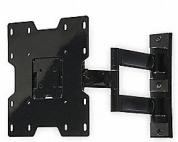
IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
36566-013		1 O/O 2	Stand, IV, Multi-Pump P-1080-8 Infusion Pump Stand To be purchase by Alaris	Pedigo Products	Project	New
66234-001		1 O/O 3	Stool, Exam, Cushion-Seat Midmark 425 Air Lift	Midmark Corp	Project	New
64959-006		1 O/O 2	Stretcher, Procedure/Recovery Prime with Big Wheel 1115 (30" Litter) Include optional integrated scale feature	Stryker Medical	Project	New
68079-003		1 O/O 3	Table, Overbed, General Michael Graves	Stryker Medical	Project	New
68934-111		1 O/O 2	Television, 36-43 in., Flat Panel medTV Smart Healthcare-Grade (43in)	PDI Communication Systems	Project	New
68861-010		1 O/C 1	Thermometer, Digital, Wall Mount SureTemp Plus 692 (Oral w/ ID)	Welch Allyn, Inc., A Hill-Rom Company	Project	New

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
78998-002		1 O/O 3	Waste Can, Bio-Hazardous 1883566 Slim Jim Resin Front Step 13 Gal/Red	Rubbermaid Commercial Products	Project	New
77302-013		1 O/O 3	Waste Can, Open Top 2544 Fire Resistant Beige (10 Gal)	Rubbermaid Commercial Products	Project	New

Department: Level 01 - Emergency
Building:
Room: Treatment 19 **Room Qty: 1** **Area/Phase:** **Room #: 1163**
Comments:

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
14222-058		1 O/C 6	Bracket, Computer Workstation, Wall Flacon w/ Sidekick No Cost to MEQ	Amico Corporation	Project	New
15945-045		1 O/C 1	Bracket, Monitor, Wall 19'' Seismic Chan. w/VHM for Philips MP&MX Series	GCX Corporation	Project	New

IMEG Medical Equipment Planning
Orlando Health - Melbourne FSED
Room by Room Equipment List

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
15384-130		1 O/C 1	Bracket, Television, Wall, Flat Panel Paramount Articulating (for 22'' - 43'' Displays)	Peerless-AV	Project	New
16305-201		1 O/O 3	Cart, Procedure, General Starsys Basic Single Wide 5-Drawer SXRS1220L	InterMetro Industries Corp	Project	New
16763-061		1 O/V 6	Computer, Desktop EliteDesk 800 G4 Desktop Mini PC No Cost to MEQ	Hewlett-Packard	Project	New
21016-001		1 O/C 1	Dispenser, Disinfectant Wipes, Wall Mount Sani Bracket (1 ea) P010901	Professional Disposables International-PDI	Project	New
19108-011		1 O/C 1	Dispenser, Emesis Bag, Wall Mount EGT111 (25 bag cap)	ASP Medical	Project	New
29691-087		1 O/C 1	Dispenser, Glove, Triple Box 3-Box Clear Glove Box Holder [16-6530]	McKesson	Project	New

IMEG Medical Equipment Planning
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Room by Room Equipment List

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
20479-001		1 O/C 1	Dispenser, Hand Sanitizer, Wall Mount Purell ADX-7 (White) No Cost to MEQ	GOJO Industries	Project	New
20422-002		1 O/C 1	Dispenser, Otoscope Tips, Wall Mount 524 Series KleenSpec w/ Storage [52401]	Welch Allyn, Inc., A Hill-Rom Company	Project	New
19016-070		1 O/C 1	Dispenser, Paper Towel SofPull Centerpull Regular Capacity (Smoke) No Cost to Owner based on their consumable package.	Georgia Pacific	Project	New
19286-082		1 O/C 1	Dispenser, Soap, Wall Mounted ES4 No Cost to owner based on consumable package.	GOJO Industries	Project	New
27103-048		1 O/O 1	Flowmeter, Air FMA-15U-CMS	Amico Corporation	Project	New

IMEG Medical Equipment Planning
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Room by Room Equipment List

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
26896-057		1 O/O 1	Flowmeter, Oxygen FMO-15U-CMS	Amico Corporation	Project	New
31075-046		1 O/C 1	Headwall, Rail System, 1 Patient Nulook Skeleton + Stud Frame Specified by Architect Purchase with accessories: rail system, storage baskets and equipment mounts; accessories: Pillow speaker w/Horizontal Adapter PSHLD-A Resucitation Bag Holder Horizontal Mount RESUSHLD-A Basket on ATA (Bottom Mounted) - 050504-A-BB Speculum Mount Holder (qty 2) - SPECHLD-A Opthalmoscope Horizontal Mount - OPTHALMNT-A	Amico Corporation	Project	New
43207-011		1 O/C 1	Light, Exam/Procedure, Single, Ceiling Spectra AUT1C LED Ceiling	Skytron	Project	New
48358-012		1 O/V 6	Monitor, Computer, LCD, 20 - 25 inch HP EliteDisplay E243i LED 24 in. 24" computer monitor to be purchased with Ergotron Thin Client Mount accessory 80-107-200 (black) to attach HP EliteDesk 800 G4 Mini PC behind monitor.	Hewlett-Packard	Project	New
46587-016		1 O/V 2	Monitor, Physiologic, Bedside, Portable IntelliVue MX450 (4-Wave) Parameters: EKG SpO2 NIBP Temp Resp EtCO2 X3 module Include Cord Caddy MXU0302	Philips Healthcare - Monitoring Systems	Project	New
52639-004		1 O/C 1	Oto/Ophthalmoscope, Set, Wall Mount Green Series 777 [77710-71M]	Welch Allyn, Inc., A Hill-Rom Company	Project	New

IMEG Medical Equipment Planning
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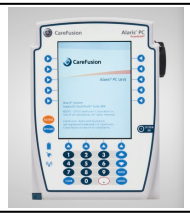
Room by Room Equipment List

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
57956-009		1 O/O 2	Printer, Thermal ZD421 Direct Thermal Printer Healthcare Zebra barcode printer/specimen printer	Zebra Technologies Corp	Project	New
36225-001		1 O/O 2	Pump, Infusion, Controller, Modular Alaris PC Unit (8015) Cost of guardrails is included	CareFusion - Alaris	Project	New
34010-001		2 O/O 2	Pump, Infusion, Single Alaris Pump Module (8100) Cost of guardrails is included	CareFusion - Alaris	Project	New
62897-150		1 O/O 1	Regulator, Suction, Intermittent/Continuous SSA-CIUT-CM Sential Analog	Amico Corporation	Project	New
66880-021		1 O/O 6	Scanner, Barcode Xenon 1902 Wireless	Honeywell Safety Products	Project	New
66333-103		1 O/C 1	Sharps, Disposal, Wall Mount 4 Gallon, Transparent red Order w/85401H Bracket	Cardinal Health Henry Schein	Project	New
36566-013		1 O/O 2	Stand, IV, Multi-Pump P-1080-8 Infusion Pump Stand To be purchase by Alaris	Pedigo Products	Project	New

IMEG Medical Equipment Planning
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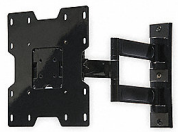
Room by Room Equipment List

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
66234-001		1 O/O 3	Stool, Exam, Cushion-Seat Midmark 425 Air Lift	Midmark Corp	Project	New
64959-006		1 O/O 2	Stretcher, Procedure/Recovery Prime with Big Wheel 1115 (30" Litter) Include optional integrated scale feature	Stryker Medical	Project	New
68079-003		1 O/O 3	Table, Overbed, General Michael Graves	Stryker Medical	Project	New
68934-111		1 O/O 2	Television, 36-43 in., Flat Panel medTV Smart Healthcare-Grade (43in)	PDI Communication Systems	Project	New
68861-010		1 O/C 1	Thermometer, Digital, Wall Mount SureTemp Plus 692 (Oral w/ ID)	Welch Allyn, Inc., A Hill-Rom Company	Project	New
78998-002		1 O/O 3	Waste Can, Bio-Hazardous 1883566 Slim Jim Resin Front Step 13 Gal/Red	Rubbermaid Commercial Products	Project	New

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
77302-013		1 O/O 3	Waste Can, Open Top 2544 Fire Resistant Beige (10 Gal)	Rubbermaid Commercial Products	Project	New

Department: Level 01 - Emergency
Building:
Room: Treatment 2 **Room Qty: 1** **Area/Phase:** **Room #: 1112**
Comments:

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
14222-058		1 O/C 6	Bracket, Computer Workstation, Wall Flacon w/ Sidekick No Cost to MEQ	Amico Corporation	Project	New
15945-045		1 O/C 1	Bracket, Monitor, Wall 19'' Seismic Chan. w/VHM for Philips MP&MX Series	GCX Corporation	Project	New
15384-130		1 O/C 1	Bracket, Television, Wall, Flat Panel Paramount Articulating (for 22'' - 43'' Displays)	Peerless-AV	Project	New

IMEG Medical Equipment Planning
Orlando Health - Melbourne FSED
Room by Room Equipment List

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
16305-201		1 O/O 3	Cart, Procedure, General Starsys Basic Single Wide 5-Drawer SXRS1220L	InterMetro Industries Corp	Project	New
16763-061		1 O/V 6	Computer, Desktop EliteDesk 800 G4 Desktop Mini PC No Cost to MEQ	Hewlett-Packard	Project	New
21016-001		1 O/C 1	Dispenser, Disinfectant Wipes, Wall Mount Sani Bracket (1 ea) P010901	Professional Disposables International-PDI	Project	New
19108-011		1 O/C 1	Dispenser, Emesis Bag, Wall Mount EGT111 (25 bag cap)	ASP Medical	Project	New
29691-087		1 O/C 1	Dispenser, Glove, Triple Box 3-Box Clear Glove Box Holder [16-6530]	McKesson	Project	New
20479-001		1 O/C 1	Dispenser, Hand Sanitizer, Wall Mount Purell ADX-7 (White) No Cost to MEQ	GOJO Industries	Project	New

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
20422-002		1 O/C 1	Dispenser, Otoscope Tips, Wall Mount 524 Series KleenSpec w/ Storage [52401]	Welch Allyn, Inc., A Hill-Rom Company	Project	New
19016-070		1 O/C 1	Dispenser, Paper Towel SofPull Centerpull Regular Capacity (Smoke) No Cost to Owner based on their consumable package.	Georgia Pacific	Project	New
19286-082		1 O/C 1	Dispenser, Soap, Wall Mounted ES4 No Cost to owner based on consumable package.	GOJO Industries	Project	New
27103-048		1 O/O 1	Flowmeter, Air FMA-15U-CMS	Amico Corporation	Project	New
26896-057		1 O/O 1	Flowmeter, Oxygen FMO-15U-CMS	Amico Corporation	Project	New
31075-046		1 O/C 1	Headwall, Rail System, 1 Patient Nulook Skeleton + Stud Frame Specified by Architect Purchase with accessories: rail system, storage baskets and equipment mounts; accessories: Pillow speaker w/Horizontal Adapter PSHLD-A Resucitation Bag Holder Horizontal Mount RESUSHLD-A Basket on ATA (Bottom Mounted) - 050504-A-BB Speculum Mount Holder (qty 2) - SPECHLD-A Opthalmoscope Horizontal Mount - OPTHALMNT-A	Amico Corporation	Project	New

IMEG Medical Equipment Planning
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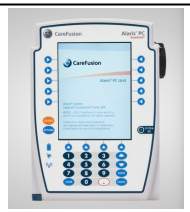
Room by Room Equipment List

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
43207-011		1 O/C 1	Light, Exam/Procedure, Single, Ceiling Spectra AUT1C LED Ceiling	Skytron	Project	New
48358-012		1 O/V 6	Monitor, Computer, LCD, 20 - 25 inch HP EliteDisplay E243i LED 24 in. 24" computer monitor to be purchased with Ergotron Thin Client Mount accessory 80-107-200 (black) to attach HP EliteDesk 800 G4 Mini PC behind monitor.	Hewlett-Packard	Project	New
46587-016		1 O/V 2	Monitor, Physiologic, Bedside, Portable IntelliVue MX450 (4-Wave) Parameters: EKG SpO2 NIBP Temp Resp EtCO2 X3 module Include Cord Caddy MXU0302	Philips Healthcare - Monitoring Systems	Project	New
52639-004		1 O/C 1	Oto/Ophthalmoscope, Set, Wall Mount Green Series 777 [77710-71M]	Welch Allyn, Inc., A Hill-Rom Company	Project	New
57956-009		1 O/O 2	Printer, Thermal ZD421 Direct Thermal Printer Healthcare Zebra barcode printer/specimen printer	Zebra Technologies Corp	Project	New
36225-001		1 O/O 2	Pump, Infusion, Controller, Modular Alaris PC Unit (8015) Cost of guardrails is included	CareFusion - Alaris	Project	New

IMEG Medical Equipment Planning
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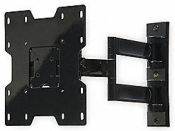
Room by Room Equipment List

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
34010-001		2 O/O 2	Pump, Infusion, Single Alaris Pump Module (8100) Cost of guardrails is included	CareFusion - Alaris	Project	New
62897-150		1 O/O 1	Regulator, Suction, Intermittent/Continuous SSA-CIUT-CM Sential Analog	Amico Corporation	Project	New
66880-021		1 O/O 6	Scanner, Barcode Xenon 1902 Wireless	Honeywell Safety Products	Project	New
66333-103		1 O/C 1	Sharps, Disposal, Wall Mount 4 Gallon, Transparent red Order w/85401H Bracket	Cardinal Health Henry Schein	Project	New
36566-013		1 O/O 2	Stand, IV, Multi-Pump P-1080-8 Infusion Pump Stand To be purchase by Alaris	Pedigo Products	Project	New
66234-001		1 O/O 3	Stool, Exam, Cushion-Seat Midmark 425 Air Lift	Midmark Corp	Project	New
64959-006		1 O/O 2	Stretcher, Procedure/Recovery Prime with Big Wheel 1115 (30" Litter) Include optional integrated scale feature	Stryker Medical	Project	New

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
68079-003		1 O/O 3	Table, Overbed, General Michael Graves	Stryker Medical	Project	New
68934-111		1 O/O 2	Television, 36-43 in., Flat Panel medTV Smart Healthcare-Grade (43in)	PDI Communication Systems	Project	New
68861-010		1 O/C 1	Thermometer, Digital, Wall Mount SureTemp Plus 692 (Oral w/ ID)	Welch Allyn, Inc., A Hill-Rom Company	Project	New
78998-002		1 O/O 3	Waste Can, Bio-Hazardous 1883566 Slim Jim Resin Front Step 13 Gal/Red	Rubbermaid Commercial Products	Project	New
77302-013		1 O/O 3	Waste Can, Open Top 2544 Fire Resistant Beige (10 Gal)	Rubbermaid Commercial Products	Project	New

Department: Level 01 - Emergency
Building:
Room: Treatment 20 **Room Qty: 1** **Area/Phase:** **Room #: 1164**
Comments:

IMEG Medical Equipment Planning
Orlando Health - Melbourne FSED
Room by Room Equipment List

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
14222-058		1 O/C 6	Bracket, Computer Workstation, Wall Flacon w/ Sidekick No Cost to MEQ	Amico Corporation	Project	New
15945-045		1 O/C 1	Bracket, Monitor, Wall 19'' Seismic Chan. w/VHM for Philips MP&MX Series	GCX Corporation	Project	New
15384-130		1 O/C 1	Bracket, Television, Wall, Flat Panel Paramount Articulating (for 22'' - 43'' Displays)	Peerless-AV	Project	New
16305-201		1 O/O 3	Cart, Procedure, General Starsys Basic Single Wide 5-Drawer SXRS1220L	InterMetro Industries Corp	Project	New
16763-061		1 O/V 6	Computer, Desktop EliteDesk 800 G4 Desktop Mini PC No Cost to MEQ	Hewlett-Packard	Project	New
21016-001		1 O/C 1	Dispenser, Disinfectant Wipes, Wall Mount Sani Bracket (1 ea) P010901	Professional Disposables International-PDI	Project	New

IMEG Medical Equipment Planning
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Room by Room Equipment List

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
19108-011		1 O/C 1	Dispenser, Emesis Bag, Wall Mount EGT111 (25 bag cap)	ASP Medical	Project	New
29691-087		1 O/C 1	Dispenser, Glove, Triple Box 3-Box Clear Glove Box Holder [16-6530]	McKesson	Project	New
20479-001		1 O/C 1	Dispenser, Hand Sanitizer, Wall Mount Purell ADX-7 (White) No Cost to MEQ	GOJO Industries	Project	New
20422-002		1 O/C 1	Dispenser, Otoscope Tips, Wall Mount 524 Series KleenSpec w/ Storage [52401]	Welch Allyn, Inc., A Hill-Rom Company	Project	New
19016-070		1 O/C 1	Dispenser, Paper Towel SofPull Centerpull Regular Capacity (Smoke) No Cost to Owner based on their consumable package.	Georgia Pacific	Project	New
19286-082		1 O/C 1	Dispenser, Soap, Wall Mounted ES4 No Cost to owner based on consumable package.	GOJO Industries	Project	New

IMEG Medical Equipment Planning
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Room by Room Equipment List

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
27103-048		1 O/O 1	Flowmeter, Air FMA-15U-CMS	Amico Corporation	Project	New
26896-057		1 O/O 1	Flowmeter, Oxygen FMO-15U-CMS	Amico Corporation	Project	New
31075-046		1 O/C 1	Headwall, Rail System, 1 Patient Nulook Skeleton + Stud Frame Specified by Architect Purchase with accessories: rail system, storage baskets and equipment mounts; accessories: Pillow speaker w/Horizontal Adapter PSHLD-A Resucitation Bag Holder Horizontal Mount RESUSHLD-A Basket on ATA (Bottom Mounted) - 050504-A-BB Speculum Mount Holder (qty 2) - SPECHLD-A Opthalmoscope Horizontal Mount - OPTHALMNT-A	Amico Corporation	Project	New
43207-011		1 O/C 1	Light, Exam/Procedure, Single, Ceiling Spectra AUT1C LED Ceiling	Skytron	Project	New
48358-012		1 O/V 6	Monitor, Computer, LCD, 20 - 25 inch HP EliteDisplay E243i LED 24 in. 24" computer monitor to be purchased with Ergotron Thin Client Mount accessory 80-107-200 (black) to attach HP EliteDesk 800 G4 Mini PC behind monitor.	Hewlett-Packard	Project	New
46587-016		1 O/V 2	Monitor, Physiologic, Bedside, Portable IntelliVue MX450 (4-Wave) Parameters: EKG SpO2 NIBP Temp Resp EtCO2 X3 module Include Cord Caddy MXU0302	Philips Healthcare - Monitoring Systems	Project	New

IMEG Medical Equipment Planning
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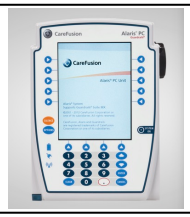
Room by Room Equipment List

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
52639-004		1 O/C 1	Oto/Ophthalmoscope, Set, Wall Mount Green Series 777 [77710-71M]	Welch Allyn, Inc., A Hill-Rom Company	Project	New
57956-009		1 O/O 2	Printer, Thermal ZD421 Direct Thermal Printer Healthcare Zebra barcode printer/specimen printer	Zebra Technologies Corp	Project	New
36225-001		1 O/O 2	Pump, Infusion, Controller, Modular Alaris PC Unit (8015) Cost of guardrails is included	CareFusion - Alaris	Project	New
34010-001		2 O/O 2	Pump, Infusion, Single Alaris Pump Module (8100) Cost of guardrails is included	CareFusion - Alaris	Project	New
62897-150		1 O/O 1	Regulator, Suction, Intermittent/Continuous SSA-CIUT-CM Sential Analog	Amico Corporation	Project	New
66880-021		1 O/O 6	Scanner, Barcode Xenon 1902 Wireless	Honeywell Safety Products	Project	New
66333-103		1 O/C 1	Sharps, Disposal, Wall Mount 4 Gallon, Transparent red Order w/85401H Bracket	Cardinal Health Henry Schein	Project	New

IMEG Medical Equipment Planning
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Room by Room Equipment List

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
36566-013		1 O/O 2	Stand, IV, Multi-Pump P-1080-8 Infusion Pump Stand To be purchase by Alaris	Pedigo Products	Project	New
66234-001		1 O/O 3	Stool, Exam, Cushion-Seat Midmark 425 Air Lift	Midmark Corp	Project	New
64959-006		1 O/O 2	Stretcher, Procedure/Recovery Prime with Big Wheel 1115 (30" Litter) Include optional integrated scale feature	Stryker Medical	Project	New
68079-003		1 O/O 3	Table, Overbed, General Michael Graves	Stryker Medical	Project	New
68934-111		1 O/O 2	Television, 36-43 in., Flat Panel medTV Smart Healthcare-Grade (43in)	PDI Communication Systems	Project	New
68861-010		1 O/C 1	Thermometer, Digital, Wall Mount SureTemp Plus 692 (Oral w/ ID)	Welch Allyn, Inc., A Hill-Rom Company	Project	New

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
78998-002		1 O/O 3	Waste Can, Bio-Hazardous 1883566 Slim Jim Resin Front Step 13 Gal/Red	Rubbermaid Commercial Products	Project	New
77302-013		1 O/O 3	Waste Can, Open Top 2544 Fire Resistant Beige (10 Gal)	Rubbermaid Commercial Products	Project	New

Department: Level 01 - Emergency
Building:
Room: Treatment 21 **Room Qty: 1** **Area/Phase:** **Room #: 1165**
Comments:

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
14222-058		1 O/C 6	Bracket, Computer Workstation, Wall Flacon w/ Sidekick No Cost to MEQ	Amico Corporation	Project	New
15945-045		1 O/C 1	Bracket, Monitor, Wall 19'' Seismic Chan. w/VHM for Philips MP&MX Series	GCX Corporation	Project	New

IMEG Medical Equipment Planning
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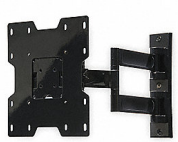
Room by Room Equipment List

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
15384-130		1 O/C 1	Bracket, Television, Wall, Flat Panel Paramount Articulating (for 22'' - 43'' Displays)	Peerless-AV	Project	New
16305-201		1 O/O 3	Cart, Procedure, General Starsys Basic Single Wide 5-Drawer SXRS1220L	InterMetro Industries Corp	Project	New
16763-061		1 O/V 6	Computer, Desktop EliteDesk 800 G4 Desktop Mini PC No Cost to MEQ	Hewlett-Packard	Project	New
21016-001		1 O/C 1	Dispenser, Disinfectant Wipes, Wall Mount Sani Bracket (1 ea) P010901	Professional Disposables International-PDI	Project	New
19108-011		1 O/C 1	Dispenser, Emesis Bag, Wall Mount EGT111 (25 bag cap)	ASP Medical	Project	New
29691-087		1 O/C 1	Dispenser, Glove, Triple Box 3-Box Clear Glove Box Holder [16-6530]	McKesson	Project	New

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Room by Room Equipment List

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
20479-001		1 O/C 1	Dispenser, Hand Sanitizer, Wall Mount Purell ADX-7 (White) No Cost to MEQ	GOJO Industries	Project	New
20422-002		1 O/C 1	Dispenser, Otoscope Tips, Wall Mount 524 Series KleenSpec w/ Storage [52401]	Welch Allyn, Inc., A Hill-Rom Company	Project	New
19016-070		1 O/C 1	Dispenser, Paper Towel SofPull Centerpull Regular Capacity (Smoke) No Cost to Owner based on their consumable package.	Georgia Pacific	Project	New
19286-082		1 O/C 1	Dispenser, Soap, Wall Mounted ES4 No Cost to owner based on consumable package.	GOJO Industries	Project	New
27103-048		1 O/O 1	Flowmeter, Air FMA-15U-CMS	Amico Corporation	Project	New

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Room by Room Equipment List

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
26896-057		1 O/O 1	Flowmeter, Oxygen FMO-15U-CMS	Amico Corporation	Project	New
31075-046		1 O/C 1	Headwall, Rail System, 1 Patient Nulook Skeleton + Stud Frame Specified by Architect Purchase with accessories: rail system, storage baskets and equipment mounts; accessories: Pillow speaker w/Horizontal Adapter PSHLD-A Resucitation Bag Holder Horizontal Mount RESUSHLD-A Basket on ATA (Bottom Mounted) - 050504-A-BB Speculum Mount Holder (qty 2) - SPECHLD-A Opthalmoscope Horizontal Mount - OPTHALMNT-A	Amico Corporation	Project	New
43207-011		1 O/C 1	Light, Exam/Procedure, Single, Ceiling Spectra AUT1C LED Ceiling	Skytron	Project	New
48358-012		1 O/V 6	Monitor, Computer, LCD, 20 - 25 inch HP EliteDisplay E243i LED 24 in. 24" computer monitor to be purchased with Ergotron Thin Client Mount accessory 80-107-200 (black) to attach HP EliteDesk 800 G4 Mini PC behind monitor.	Hewlett-Packard	Project	New
46587-016		1 O/V 2	Monitor, Physiologic, Bedside, Portable IntelliVue MX450 (4-Wave) Parameters: EKG SpO2 NIBP Temp Resp EtCO2 X3 module Include Cord Caddy MXU0302	Philips Healthcare - Monitoring Systems	Project	New
52639-004		1 O/C 1	Oto/Ophthalmoscope, Set, Wall Mount Green Series 777 [77710-71M]	Welch Allyn, Inc., A Hill-Rom Company	Project	New

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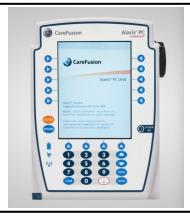
Room by Room Equipment List

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
57956-009		1 O/O 2	Printer, Thermal ZD421 Direct Thermal Printer Healthcare Zebra barcode printer/specimen printer	Zebra Technologies Corp	Project	New
36225-001		1 O/O 2	Pump, Infusion, Controller, Modular Alaris PC Unit (8015) Cost of guardrails is included	CareFusion - Alaris	Project	New
34010-001		2 O/O 2	Pump, Infusion, Single Alaris Pump Module (8100) Cost of guardrails is included	CareFusion - Alaris	Project	New
62897-150		1 O/O 1	Regulator, Suction, Intermittent/Continuous SSA-CIUT-CM Sential Analog	Amico Corporation	Project	New
66880-021		1 O/O 6	Scanner, Barcode Xenon 1902 Wireless	Honeywell Safety Products	Project	New
66333-103		1 O/C 1	Sharps, Disposal, Wall Mount 4 Gallon, Transparent red Order w/85401H Bracket	Cardinal Health Henry Schein	Project	New
36566-013		1 O/O 2	Stand, IV, Multi-Pump P-1080-8 Infusion Pump Stand To be purchase by Alaris	Pedigo Products	Project	New

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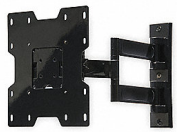
IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
66234-001		1 O/O 3	Stool, Exam, Cushion-Seat Midmark 425 Air Lift	Midmark Corp	Project	New
64959-006		1 O/O 2	Stretcher, Procedure/Recovery Prime with Big Wheel 1115 (30" Litter) Include optional integrated scale feature	Stryker Medical	Project	New
68079-003		1 O/O 3	Table, Overbed, General Michael Graves	Stryker Medical	Project	New
68934-111		1 O/O 2	Television, 36-43 in., Flat Panel medTV Smart Healthcare-Grade (43in)	PDI Communication Systems	Project	New
68861-010		1 O/C 1	Thermometer, Digital, Wall Mount SureTemp Plus 692 (Oral w/ ID)	Welch Allyn, Inc., A Hill-Rom Company	Project	New
78998-002		1 O/O 3	Waste Can, Bio-Hazardous 1883566 Slim Jim Resin Front Step 13 Gal/Red	Rubbermaid Commercial Products	Project	New

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
77302-013		1 O/O 3	Waste Can, Open Top 2544 Fire Resistant Beige (10 Gal)	Rubbermaid Commercial Products	Project	New

Department: Level 01 - Emergency
Building:
Room: Treatment 22 **Room Qty: 1** **Area/Phase:** **Room #: 1166**
Comments:

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
14222-058		1 O/C 6	Bracket, Computer Workstation, Wall Flacon w/ Sidekick No Cost to MEQ	Amico Corporation	Project	New
15945-045		1 O/C 1	Bracket, Monitor, Wall 19'' Seismic Chan. w/VHM for Philips MP&MX Series	GCX Corporation	Project	New
15384-130		1 O/C 1	Bracket, Television, Wall, Flat Panel Paramount Articulating (for 22'' - 43'' Displays)	Peerless-AV	Project	New

IMEG Medical Equipment Planning
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Room by Room Equipment List

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
16305-201		1 O/O 3	Cart, Procedure, General Starsys Basic Single Wide 5-Drawer SXRS1220L	InterMetro Industries Corp	Project	New
16763-061		1 O/V 6	Computer, Desktop EliteDesk 800 G4 Desktop Mini PC No Cost to MEQ	Hewlett-Packard	Project	New
21016-001		1 O/C 1	Dispenser, Disinfectant Wipes, Wall Mount Sani Bracket (1 ea) P010901	Professional Disposables International-PDI	Project	New
19108-011		1 O/C 1	Dispenser, Emesis Bag, Wall Mount EGT111 (25 bag cap)	ASP Medical	Project	New
29691-087		1 O/C 1	Dispenser, Glove, Triple Box 3-Box Clear Glove Box Holder [16-6530]	McKesson	Project	New
20479-001		1 O/C 1	Dispenser, Hand Sanitizer, Wall Mount Purell ADX-7 (White) No Cost to MEQ	GOJO Industries	Project	New

IMEG Medical Equipment Planning
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Room by Room Equipment List

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
20422-002		1 O/C 1	Dispenser, Otoscope Tips, Wall Mount 524 Series KleenSpec w/ Storage [52401]	Welch Allyn, Inc., A Hill-Rom Company	Project	New
19016-070		1 O/C 1	Dispenser, Paper Towel SofPull Centerpull Regular Capacity (Smoke) No Cost to Owner based on their consumable package.	Georgia Pacific	Project	New
19286-082		1 O/C 1	Dispenser, Soap, Wall Mounted ES4 No Cost to owner based on consumable package.	GOJO Industries	Project	New
27103-048		1 O/O 1	Flowmeter, Air FMA-15U-CMS	Amico Corporation	Project	New
26896-057		1 O/O 1	Flowmeter, Oxygen FMO-15U-CMS	Amico Corporation	Project	New
31075-046		1 O/C 1	Headwall, Rail System, 1 Patient Nulook Skeleton + Stud Frame Specified by Architect Purchase with accessories: rail system, storage baskets and equipment mounts; accessories: Pillow speaker w/Horizontal Adapter PSHLD-A Resucitation Bag Holder Horizontal Mount RESUSHLD-A Basket on ATA (Bottom Mounted) - 050504-A-BB Speculum Mount Holder (qty 2) - SPECHLD-A Opthalmoscope Horizontal Mount - OPTHALMNT-A	Amico Corporation	Project	New

IMEG Medical Equipment Planning
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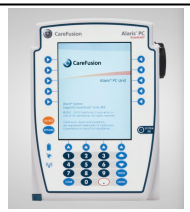
Room by Room Equipment List

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
43207-011		1 O/C 1	Light, Exam/Procedure, Single, Ceiling Spectra AUT1C LED Ceiling	Skytron	Project	New
48358-012		1 O/V 6	Monitor, Computer, LCD, 20 - 25 inch HP EliteDisplay E243i LED 24 in. 24" computer monitor to be purchased with Ergotron Thin Client Mount accessory 80-107-200 (black) to attach HP EliteDesk 800 G4 Mini PC behind monitor.	Hewlett-Packard	Project	New
46587-016		1 O/V 2	Monitor, Physiologic, Bedside, Portable IntelliVue MX450 (4-Wave) Parameters: EKG SpO2 NIBP Temp Resp EtCO2 X3 module Include Cord Caddy MXU0302	Philips Healthcare - Monitoring Systems	Project	New
52639-004		1 O/C 1	Oto/Ophthalmoscope, Set, Wall Mount Green Series 777 [77710-71M]	Welch Allyn, Inc., A Hill-Rom Company	Project	New
57956-009		1 O/O 2	Printer, Thermal ZD421 Direct Thermal Printer Healthcare Zebra barcode printer/specimen printer	Zebra Technologies Corp	Project	New
36225-001		1 O/O 2	Pump, Infusion, Controller, Modular Alaris PC Unit (8015) Cost of guardrails is included	CareFusion - Alaris	Project	New

IMEG Medical Equipment Planning
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Room by Room Equipment List

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
34010-001		2 O/O 2	Pump, Infusion, Single Alaris Pump Module (8100) Cost of guardrails is included	CareFusion - Alaris	Project	New
62897-150		1 O/O 1	Regulator, Suction, Intermittent/Continuous SSA-CIUT-CM Sential Analog	Amico Corporation	Project	New
66880-021		1 O/O 6	Scanner, Barcode Xenon 1902 Wireless	Honeywell Safety Products	Project	New
66333-103		1 O/C 1	Sharps, Disposal, Wall Mount 4 Gallon, Transparent red Order w/85401H Bracket	Cardinal Health Henry Schein	Project	New
36566-013		1 O/O 2	Stand, IV, Multi-Pump P-1080-8 Infusion Pump Stand To be purchase by Alaris	Pedigo Products	Project	New
66234-001		1 O/O 3	Stool, Exam, Cushion-Seat Midmark 425 Air Lift	Midmark Corp	Project	New
64959-006		1 O/O 2	Stretcher, Procedure/Recovery Prime with Big Wheel 1115 (30" Litter) Include optional integrated scale feature	Stryker Medical	Project	New

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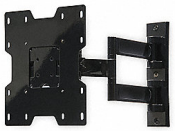
IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
68079-003		1 O/O 3	Table, Overbed, General Michael Graves	Stryker Medical	Project	New
68934-111		1 O/O 2	Television, 36-43 in., Flat Panel medTV Smart Healthcare-Grade (43in)	PDI Communication Systems	Project	New
68861-010		1 O/C 1	Thermometer, Digital, Wall Mount SureTemp Plus 692 (Oral w/ ID)	Welch Allyn, Inc., A Hill-Rom Company	Project	New
78998-002		1 O/O 3	Waste Can, Bio-Hazardous 1883566 Slim Jim Resin Front Step 13 Gal/Red	Rubbermaid Commercial Products	Project	New
77302-013		1 O/O 3	Waste Can, Open Top 2544 Fire Resistant Beige (10 Gal)	Rubbermaid Commercial Products	Project	New

Department: Level 01 - Emergency
Building:
Room: Treatment 23 **Room Qty: 1** **Area/Phase:** **Room #: 1167**
Comments:

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
14222-058		1 O/C 6	Bracket, Computer Workstation, Wall Flacon w/ Sidekick No Cost to MEQ	Amico Corporation	Project	New
15945-045		1 O/C 1	Bracket, Monitor, Wall 19'' Seismic Chan. w/VHM for Philips MP&MX Series	GCX Corporation	Project	New
15384-130		1 O/C 1	Bracket, Television, Wall, Flat Panel Paramount Articulating (for 22'' - 43'' Displays)	Peerless-AV	Project	New
16305-201		1 O/O 3	Cart, Procedure, General Starsys Basic Single Wide 5-Drawer SXRS1220L	InterMetro Industries Corp	Project	New
16763-061		1 O/V 6	Computer, Desktop EliteDesk 800 G4 Desktop Mini PC No Cost to MEQ	Hewlett-Packard	Project	New
21016-001		1 O/C 1	Dispenser, Disinfectant Wipes, Wall Mount Sani Bracket (1 ea) P010901	Professional Disposables International-PDI	Project	New

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IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
19108-011		1 O/C 1	Dispenser, Emesis Bag, Wall Mount EGT111 (25 bag cap)	ASP Medical	Project	New
29691-087		1 O/C 1	Dispenser, Glove, Triple Box 3-Box Clear Glove Box Holder [16-6530]	McKesson	Project	New
20479-001		1 O/C 1	Dispenser, Hand Sanitizer, Wall Mount Purell ADX-7 (White) No Cost to MEQ	GOJO Industries	Project	New
20422-002		1 O/C 1	Dispenser, Otoscope Tips, Wall Mount 524 Series KleenSpec w/ Storage [52401]	Welch Allyn, Inc., A Hill-Rom Company	Project	New
19016-070		1 O/C 1	Dispenser, Paper Towel SofPull Centerpull Regular Capacity (Smoke) No Cost to Owner based on their consumable package.	Georgia Pacific	Project	New
19286-082		1 O/C 1	Dispenser, Soap, Wall Mounted ES4 No Cost to owner based on consumable package.	GOJO Industries	Project	New

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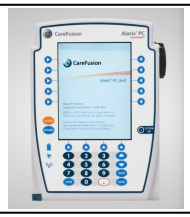
IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
27103-048		1 O/O 1	Flowmeter, Air FMA-15U-CMS	Amico Corporation	Project	New
26896-057		1 O/O 1	Flowmeter, Oxygen FMO-15U-CMS	Amico Corporation	Project	New
31075-046		1 O/C 1	Headwall, Rail System, 1 Patient Nulook Skeleton + Stud Frame Specified by Architect Purchase with accessories: rail system, storage baskets and equipment mounts; accessories: Pillow speaker w/Horizontal Adapter PSHLD-A Resucitation Bag Holder Horizontal Mount RESUSHLD-A Basket on ATA (Bottom Mounted) - 050504-A-BB Speculum Mount Holder (qty 2) - SPECHLD-A Opthalmoscope Horizontal Mount - OPTHALMNT-A	Amico Corporation	Project	New
43207-011		1 O/C 1	Light, Exam/Procedure, Single, Ceiling Spectra AUT1C LED Ceiling	Skytron	Project	New
48358-012		1 O/V 6	Monitor, Computer, LCD, 20 - 25 inch HP EliteDisplay E243i LED 24 in. 24" computer monitor to be purchased with Ergotron Thin Client Mount accessory 80-107-200 (black) to attach HP EliteDesk 800 G4 Mini PC behind monitor.	Hewlett-Packard	Project	New
46587-016		1 O/V 2	Monitor, Physiologic, Bedside, Portable IntelliVue MX450 (4-Wave) Parameters: EKG SpO2 NIBP Temp Resp EtCO2 X3 module Include Cord Caddy MXU0302	Philips Healthcare - Monitoring Systems	Project	New

IMEG Medical Equipment Planning
Orlando Health - Melbourne FSED
Room by Room Equipment List

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
52639-004		1 O/C 1	Oto/Ophthalmoscope, Set, Wall Mount Green Series 777 [77710-71M]	Welch Allyn, Inc., A Hill-Rom Company	Project	New
57956-009		1 O/O 2	Printer, Thermal ZD421 Direct Thermal Printer Healthcare Zebra barcode printer/specimen printer	Zebra Technologies Corp	Project	New
36225-001		1 O/O 2	Pump, Infusion, Controller, Modular Alaris PC Unit (8015) Cost of guardrails is included	CareFusion - Alaris	Project	New
34010-001		2 O/O 2	Pump, Infusion, Single Alaris Pump Module (8100) Cost of guardrails is included	CareFusion - Alaris	Project	New
62897-150		1 O/O 1	Regulator, Suction, Intermittent/Continuous SSA-CIUT-CM Sential Analog	Amico Corporation	Project	New
66880-021		1 O/O 6	Scanner, Barcode Xenon 1902 Wireless	Honeywell Safety Products	Project	New
66333-103		1 O/C 1	Sharps, Disposal, Wall Mount 4 Gallon, Transparent red Order w/85401H Bracket	Cardinal Health Henry Schein	Project	New

IMEG Medical Equipment Planning
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Room by Room Equipment List

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
36566-013		1 O/O 2	Stand, IV, Multi-Pump P-1080-8 Infusion Pump Stand To be purchase by Alaris	Pedigo Products	Project	New
66234-001		1 O/O 3	Stool, Exam, Cushion-Seat Midmark 425 Air Lift	Midmark Corp	Project	New
64959-006		1 O/O 2	Stretcher, Procedure/Recovery Prime with Big Wheel 1115 (30" Litter) Include optional integrated scale feature	Stryker Medical	Project	New
68079-003		1 O/O 3	Table, Overbed, General Michael Graves	Stryker Medical	Project	New
68934-111		1 O/O 2	Television, 36-43 in., Flat Panel medTV Smart Healthcare-Grade (43in)	PDI Communication Systems	Project	New
68861-010		1 O/C 1	Thermometer, Digital, Wall Mount SureTemp Plus 692 (Oral w/ ID)	Welch Allyn, Inc., A Hill-Rom Company	Project	New

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
78998-002		1 O/O 3	Waste Can, Bio-Hazardous 1883566 Slim Jim Resin Front Step 13 Gal/Red	Rubbermaid Commercial Products	Project	New
77302-013		1 O/O 3	Waste Can, Open Top 2544 Fire Resistant Beige (10 Gal)	Rubbermaid Commercial Products	Project	New

Department: Level 01 - Emergency
Building:
Room: Treatment 24 (Gyn) **Room Qty: 1** **Area/Phase:** **Room #: 1168**
Comments:

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
14222-058		1 O/C 6	Bracket, Computer Workstation, Wall Flacon w/ Sidekick No Cost to MEQ	Amico Corporation	Project	New
15945-045		1 O/C 1	Bracket, Monitor, Wall 19'' Seismic Chan. w/VHM for Philips MP&MX Series	GCX Corporation	Project	New

IMEG Medical Equipment Planning
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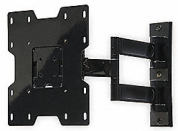
Room by Room Equipment List

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
15384-130		1 O/C 1	Bracket, Television, Wall, Flat Panel Paramount Articulating (for 22'' - 43'' Displays)	Peerless-AV	Project	New
17972-012		1 O/O 1	Cabinet, Storage, Clinical, Ultrasound Probe CN64988 Single Probe Storage Cabinet	Cone Instruments, Inc. - A Marketlab Company	Project	New
16305-201		1 O/O 3	Cart, Procedure, General Starsys Basic Single Wide 5-Drawer SXRS1220L	InterMetro Industries Corp	Project	New
16305-060		1 O/O 3	Cart, Procedure, General PEL-COLOR-30 Aluminum 6-Drwr Auto-Locking Color - lavender; Electronic keypad For US supplies	Armstrong Medical	Project	New
17768-013		1 O/O 3	Chair, Exam, Ultrasound HAG Capisco 8126 Rounded Seat	Flokk USA, Inc.	Project	New
16763-061		1 O/V 6	Computer, Desktop EliteDesk 800 G4 Desktop Mini PC No Cost to MEQ	Hewlett-Packard	Project	New
21016-001		1 O/C 1	Dispenser, Disinfectant Wipes, Wall Mount Sani Bracket (1 ea) P010901	Professional Disposables International-PDI	Project	New

IMEG Medical Equipment Planning
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Room by Room Equipment List

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
19108-011		1 O/C 1	Dispenser, Emesis Bag, Wall Mount EGT111 (25 bag cap)	ASP Medical	Project	New
29691-087		1 O/C 1	Dispenser, Glove, Triple Box 3-Box Clear Glove Box Holder [16-6530]	McKesson	Project	New
20479-001		1 O/C 1	Dispenser, Hand Sanitizer, Wall Mount Purell ADX-7 (White) No Cost to MEQ	GOJO Industries	Project	New
20422-002		1 O/C 1	Dispenser, Otoscope Tips, Wall Mount 524 Series KleenSpec w/ Storage [52401]	Welch Allyn, Inc., A Hill-Rom Company	Project	New
19016-070		1 O/C 1	Dispenser, Paper Towel SofPull Centerpull Regular Capacity (Smoke) No Cost to Owner based on their consumable package.	Georgia Pacific	Project	New
19286-082		1 O/C 1	Dispenser, Soap, Wall Mounted ES4 No Cost to owner based on consumable package.	GOJO Industries	Project	New

IMEG Medical Equipment Planning
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Room by Room Equipment List

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
20280-014		1 O/O 2	Doppler, Fetal Heart LUMEON Obstetrical Probe 3 MHz	McKesson	Project	New
27103-048		1 O/O 1	Flowmeter, Air FMA-15U-CMS	Amico Corporation	Project	New
26896-057		1 O/O 1	Flowmeter, Oxygen FMO-15U-CMS	Amico Corporation	Project	New
31075-046		1 O/C 1	Headwall, Rail System, 1 Patient Nulook Skeleton + Stud Frame Specified by Architect Purchase with accessories: FRS heavy duty Fairfield 36" rail system, storage baskets and equipment mounts	Amico Corporation	Project	New
43207-011		1 O/C 1	Light, Exam/Procedure, Single, Ceiling Spectra AUT1C LED Ceiling	Skytron	Project	New
48358-012		1 O/V 6	Monitor, Computer, LCD, 20 - 25 inch HP EliteDisplay E243i LED 24 in. 24" computer monitor to be purchased with Ergotron Thin Client Mount accessory 80-107-200 (black) to attach HP EliteDesk 800 G4 Mini PC behind monitor.	Hewlett-Packard	Project	New
46587-016		1 O/V 2	Monitor, Physiologic, Bedside, Portable IntelliVue MX450 (4-Wave) Parameters: EKG SpO2 NIBP Temp Resp EtCO2 X3 module Microstream CO2 extension Purchase with Cord Caddy	Philips Healthcare - Monitoring Systems	Project	New

IMEG Medical Equipment Planning
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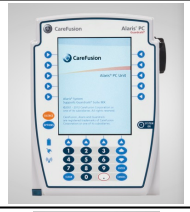
Room by Room Equipment List

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
52639-004		1 O/C 1	Oto/Ophthalmoscope, Set, Wall Mount Green Series 777 [77710-71M]	Welch Allyn, Inc., A Hill-Rom Company	Project	New
55221-016		1 O/O 1	Printer, Label Trophon Printer w/Wall Mount	Nanosonics Inc.	Project	New
57956-009		1 O/O 2	Printer, Thermal ZD421 Direct Thermal Printer Healthcare Zebra barcode printer/specimen printer	Zebra Technologies Corp	Project	New
36225-001		1 O/O 2	Pump, Infusion, Controller, Modular Alaris PC Unit (8015) Cost of guardrails is included	CareFusion - Alaris	Project	New
34346-001		1 O/V 3	Pump, Infusion, PCA Alaris PCA Pump Module (8120)	CareFusion - Alaris	Project	New
34010-001		2 O/O 2	Pump, Infusion, Single Alaris Pump Module (8100) Cost of guardrails is included	CareFusion - Alaris	Project	New

IMEG Medical Equipment Planning
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Room by Room Equipment List

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
62897-150		1 O/O 1	Regulator, Suction, Intermittent/Continuous SSA-CIUT-CM Sential Analog	Amico Corporation	Project	New
66880-021		1 O/O 6	Scanner, Barcode Xenon 1902 Wireless	Honeywell Safety Products	Project	New
66333-103		1 O/C 1	Sharps, Disposal, Wall Mount 4 Gallon, Transparent red Order w/85401H Bracket	Cardinal Health Henry Schein	Project	New
36566-013		1 O/O 2	Stand, IV, Multi-Pump P-1080-8 Infusion Pump Stand To be purchased by Alaris	Pedigo Products	Project	New
66234-001		1 O/O 3	Stool, Exam, Cushion-Seat Midmark 425 Air Lift	Midmark Corp	Project	New
66592-002		1 O/O 3	Stretcher, Procedure, OB/GYN Gynnie	Stryker Medical	Project	New
68079-003		1 O/O 3	Table, Overbed, General Michael Graves	Stryker Medical	Project	New

IMEG Medical Equipment Planning
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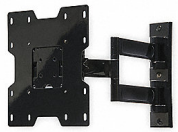
Room by Room Equipment List

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
68934-111		1 O/O 2	Television, 36-43 in., Flat Panel medTV Smart Healthcare-Grade (43in)	PDI Communication Systems	Project	New
68861-010		1 O/C 1	Thermometer, Digital, Wall Mount SureTemp Plus 692 (Oral w/ ID)	Welch Allyn, Inc., A Hill-Rom Company	Project	New
78413-013		1 O/C 1	Warmer, Gel Thermasonic 83-03 LCD (3-Bottle) Wall Mounted.	Parker Laboratories Inc.	Project	New
78116-003		1 O/C 1	Washer/Disinfector, Transducer, Wall Mount Trophon 2 w/Wall Mount	Nanosonics Inc.	Project	New
78998-002		1 O/O 3	Waste Can, Bio-Hazardous 1883566 Slim Jim Resin Front Step 13 Gal/Red	Rubbermaid Commercial Products	Project	New
77302-013		1 O/O 3	Waste Can, Open Top 2544 Fire Resistant Beige (10 Gal)	Rubbermaid Commercial Products	Project	New

IMEG Medical Equipment Planning
Orlando Health - Melbourne FSED
Room by Room Equipment List
Department: Level 01 - Emergency
Building:
Room: Treatment 3 | Room Qty: 1 | Area/Phase: | Room #: 1113

Comments:

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
14222-058		1 O/C 6	Bracket, Computer Workstation, Wall Flacon w/ Sidekick No Cost to MEQ	Amico Corporation	Project	New
15945-045		1 O/C 1	Bracket, Monitor, Wall 19'' Seismic Chan. w/VHM for Philips MP&MX Series	GCX Corporation	Project	New
15384-130		1 O/C 1	Bracket, Television, Wall, Flat Panel Paramount Articulating (for 22'' - 43'' Displays)	Peerless-AV	Project	New
16305-201		1 O/O 3	Cart, Procedure, General Starsys Basic Single Wide 5-Drawer SXRS1220L	InterMetro Industries Corp	Project	New
16763-061		1 O/V 6	Computer, Desktop EliteDesk 800 G4 Desktop Mini PC No Cost to MEQ	Hewlett-Packard	Project	New

IMEG Medical Equipment Planning
Orlando Health - Melbourne FSED
Room by Room Equipment List

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
21016-001		1 O/C 1	Dispenser, Disinfectant Wipes, Wall Mount Sani Bracket (1 ea) P010901	Professional Disposables International-PDI	Project	New
19108-011		1 O/C 1	Dispenser, Emesis Bag, Wall Mount EGT111 (25 bag cap)	ASP Medical	Project	New
29691-087		1 O/C 1	Dispenser, Glove, Triple Box 3-Box Clear Glove Box Holder [16-6530]	McKesson	Project	New
20479-001		1 O/C 1	Dispenser, Hand Sanitizer, Wall Mount Purell ADX-7 (White) No Cost to MEQ	GOJO Industries	Project	New
20422-002		1 O/C 1	Dispenser, Otoscope Tips, Wall Mount 524 Series KleenSpec w/ Storage [52401]	Welch Allyn, Inc., A Hill-Rom Company	Project	New
19016-070		1 O/C 1	Dispenser, Paper Towel SofPull Centerpull Regular Capacity (Smoke) No Cost to Owner based on their consumable package.	Georgia Pacific	Project	New

IMEG Medical Equipment Planning
Orlando Health - Melbourne FSED
Room by Room Equipment List

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
19286-082		1 O/C 1	Dispenser, Soap, Wall Mounted ES4 No Cost to owner based on consumable package.	GOJO Industries	Project	New
27103-048		1 O/O 1	Flowmeter, Air FMA-15U-CMS	Amico Corporation	Project	New
26896-057		1 O/O 1	Flowmeter, Oxygen FMO-15U-CMS	Amico Corporation	Project	New
31075-046		1 O/C 1	Headwall, Rail System, 1 Patient Nulook Skeleton + Stud Frame Specified by Architect Purchase with accessories: rail system, storage baskets and equipment mounts; accessories: Pillow speaker w/Horizontal Adapter PSHLD-A Resucitation Bag Holder Horizontal Mount RESUSHLD-A Basket on ATA (Bottom Mounted) - 050504-A-BB Speculum Mount Holder (qty 2) - SPECHLD-A Opthalmoscope Horizontal Mount - OPTHALMNT-A	Amico Corporation	Project	New
43207-011		1 O/C 1	Light, Exam/Procedure, Single, Ceiling Spectra AUT1C LED Ceiling	Skytron	Project	New
48358-012		1 O/V 6	Monitor, Computer, LCD, 20 - 25 inch HP EliteDisplay E243i LED 24 in. 24" computer monitor to be purchased with Ergotron Thin Client Mount accessory 80-107-200 (black) to attach HP EliteDesk 800 G4 Mini PC behind monitor.	Hewlett-Packard	Project	New

IMEG Medical Equipment Planning
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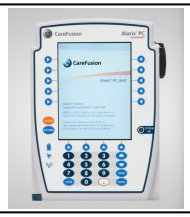
Room by Room Equipment List

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
46587-016		1 O/V 2	Monitor, Physiologic, Bedside, Portable IntelliVue MX450 (4-Wave) Parameters: EKG SpO2 NIBP Temp Resp EtCO2 X3 module Include Cord Caddy MXU0302	Philips Healthcare - Monitoring Systems	Project	New
52639-004		1 O/C 1	Oto/Ophthalmoscope, Set, Wall Mount Green Series 777 [77710-71M]	Welch Allyn, Inc., A Hill-Rom Company	Project	New
57956-009		1 O/O 2	Printer, Thermal ZD421 Direct Thermal Printer Healthcare Zebra barcode printer/specimen printer	Zebra Technologies Corp	Project	New
36225-001		1 O/O 2	Pump, Infusion, Controller, Modular Alaris PC Unit (8015) Cost of guardrails is included	CareFusion - Alaris	Project	New
34010-001		2 O/O 2	Pump, Infusion, Single Alaris Pump Module (8100) Cost of guardrails is included	CareFusion - Alaris	Project	New
62897-150		1 O/O 1	Regulator, Suction, Intermittent/Continuous SSA-CIUT-CM Sential Analog	Amico Corporation	Project	New
66880-021		1 O/O 6	Scanner, Barcode Xenon 1902 Wireless	Honeywell Safety Products	Project	New

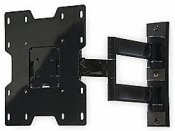
IMEG Medical Equipment Planning
Orlando Health - Melbourne FSED
Room by Room Equipment List

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
66333-103		1 O/C 1	Sharps, Disposal, Wall Mount 4 Gallon, Transparent red Order w/85401H Bracket	Cardinal Health Henry Schein	Project	New
36566-013		1 O/O 2	Stand, IV, Multi-Pump P-1080-8 Infusion Pump Stand To be purchase by Alaris	Pedigo Products	Project	New
66234-001		1 O/O 3	Stool, Exam, Cushion-Seat Midmark 425 Air Lift	Midmark Corp	Project	New
64959-006		1 O/O 2	Stretcher, Procedure/Recovery Prime with Big Wheel 1115 (30" Litter) Include optional integrated scale feature	Stryker Medical	Project	New
68079-003		1 O/O 3	Table, Overbed, General Michael Graves	Stryker Medical	Project	New
68934-111		1 O/O 2	Television, 36-43 in., Flat Panel medTV Smart Healthcare-Grade (43in)	PDI Communication Systems	Project	New

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
68861-010		1 O/C 1	Thermometer, Digital, Wall Mount SureTemp Plus 692 (Oral w/ ID)	Welch Allyn, Inc., A Hill-Rom Company	Project	New
78998-002		1 O/O 3	Waste Can, Bio-Hazardous 1883566 Slim Jim Resin Front Step 13 Gal/Red	Rubbermaid Commercial Products	Project	New
77302-013		1 O/O 3	Waste Can, Open Top 2544 Fire Resistant Beige (10 Gal)	Rubbermaid Commercial Products	Project	New

Department: Level 01 - Emergency
Building:
Room: Treatment 4 **Room Qty: 1** **Area/Phase:** **Room #: 1114**
Comments:

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
14222-058		1 O/C 6	Bracket, Computer Workstation, Wall Flacon w/ Sidekick No Cost to MEQ	Amico Corporation	Project	New

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
15945-045		1 O/C 1	Bracket, Monitor, Wall 19'' Seismic Chan. w/VHM for Philips MP&MX Series	GCX Corporation	Project	New
15384-130		1 O/C 1	Bracket, Television, Wall, Flat Panel Paramount Articulating (for 22'' - 43'' Displays)	Peerless-AV	Project	New
16305-201		1 O/O 3	Cart, Procedure, General Starsys Basic Single Wide 5-Drawer SXRS1220L	InterMetro Industries Corp	Project	New
16763-061		1 O/V 6	Computer, Desktop EliteDesk 800 G4 Desktop Mini PC No Cost to MEQ	Hewlett-Packard	Project	New
21016-001		1 O/C 1	Dispenser, Disinfectant Wipes, Wall Mount Sani Bracket (1 ea) P010901	Professional Disposables International-PDI	Project	New
19108-011		1 O/C 1	Dispenser, Emesis Bag, Wall Mount EGT111 (25 bag cap)	ASP Medical	Project	New

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Room by Room Equipment List

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
29691-087		1 O/C 1	Dispenser, Glove, Triple Box 3-Box Clear Glove Box Holder [16-6530]	McKesson	Project	New
20479-001		1 O/C 1	Dispenser, Hand Sanitizer, Wall Mount Purell ADX-7 (White) No Cost to MEQ	GOJO Industries	Project	New
20422-002		1 O/C 1	Dispenser, Otoscope Tips, Wall Mount 524 Series KleenSpec w/ Storage [52401]	Welch Allyn, Inc., A Hill-Rom Company	Project	New
19016-070		1 O/C 1	Dispenser, Paper Towel SofPull Centerpull Regular Capacity (Smoke) No Cost to Owner based on their consumable package.	Georgia Pacific	Project	New
19286-082		1 O/C 1	Dispenser, Soap, Wall Mounted ES4 No Cost to owner based on consumable package.	GOJO Industries	Project	New
27103-048		1 O/O 1	Flowmeter, Air FMA-15U-CMS	Amico Corporation	Project	New

IMEG Medical Equipment Planning
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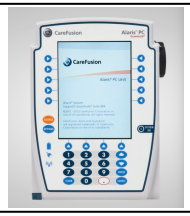
IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
26896-057		1 O/O 1	Flowmeter, Oxygen FMO-15U-CMS	Amico Corporation	Project	New
31075-046		1 O/C 1	Headwall, Rail System, 1 Patient Nulook Skeleton + Stud Frame Specified by Architect Purchase with accessories: rail system, storage baskets and equipment mounts; accessories: Pillow speaker w/Horizontal Adapter PSHLD-A Resucitation Bag Holder Horizontal Mount RESUSHLD-A Basket on ATA (Bottom Mounted) - 050504-A-BB Speculum Mount Holder (qty 2) - SPECHLD-A Opthalmoscope Horizontal Mount - OPTHALMNT-A	Amico Corporation	Project	New
43207-011		1 O/C 1	Light, Exam/Procedure, Single, Ceiling Spectra AUT1C LED Ceiling	Skytron	Project	New
48358-012		1 O/V 6	Monitor, Computer, LCD, 20 - 25 inch HP EliteDisplay E243i LED 24 in. 24" computer monitor to be purchased with Ergotron Thin Client Mount accessory 80-107-200 (black) to attach HP EliteDesk 800 G4 Mini PC behind monitor.	Hewlett-Packard	Project	New
46587-016		1 O/V 2	Monitor, Physiologic, Bedside, Portable IntelliVue MX450 (4-Wave) Parameters: EKG SpO2 NIBP Temp Resp EtCO2 X3 module Include Cord Caddy MXU0302	Philips Healthcare - Monitoring Systems	Project	New
52639-004		1 O/C 1	Oto/Ophthalmoscope, Set, Wall Mount Green Series 777 [77710-71M]	Welch Allyn, Inc., A Hill-Rom Company	Project	New

IMEG Medical Equipment Planning
Orlando Health - Melbourne FSED
Room by Room Equipment List

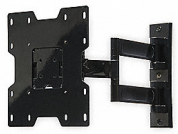
IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
57956-009		1 O/O 2	Printer, Thermal ZD421 Direct Thermal Printer Healthcare Zebra barcode printer/specimen printer	Zebra Technologies Corp	Project	New
36225-001		1 O/O 2	Pump, Infusion, Controller, Modular Alaris PC Unit (8015) Cost of guardrails is included	CareFusion - Alaris	Project	New
34010-001		2 O/O 2	Pump, Infusion, Single Alaris Pump Module (8100) Cost of guardrails is included	CareFusion - Alaris	Project	New
62897-150		1 O/O 1	Regulator, Suction, Intermittent/Continuous SSA-CIUT-CM Sential Analog	Amico Corporation	Project	New
66880-021		1 O/O 6	Scanner, Barcode Xenon 1902 Wireless	Honeywell Safety Products	Project	New
66333-103		1 O/C 1	Sharps, Disposal, Wall Mount 4 Gallon, Transparent red Order w/85401H Bracket	Cardinal Health Henry Schein	Project	New
36566-013		1 O/O 2	Stand, IV, Multi-Pump P-1080-8 Infusion Pump Stand To be purchase by Alaris	Pedigo Products	Project	New

IMEG Medical Equipment Planning
Orlando Health - Melbourne FSED
Room by Room Equipment List

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
66234-001		1 O/O 3	Stool, Exam, Cushion-Seat Midmark 425 Air Lift	Midmark Corp	Project	New
64959-006		1 O/O 2	Stretcher, Procedure/Recovery Prime with Big Wheel 1115 (30" Litter) Include optional integrated scale feature	Stryker Medical	Project	New
68079-003		1 O/O 3	Table, Overbed, General Michael Graves	Stryker Medical	Project	New
68934-111		1 O/O 2	Television, 36-43 in., Flat Panel medTV Smart Healthcare-Grade (43in)	PDI Communication Systems	Project	New
68861-010		1 O/C 1	Thermometer, Digital, Wall Mount SureTemp Plus 692 (Oral w/ ID)	Welch Allyn, Inc., A Hill-Rom Company	Project	New
78998-002		1 O/O 3	Waste Can, Bio-Hazardous 1883566 Slim Jim Resin Front Step 13 Gal/Red	Rubbermaid Commercial Products	Project	New

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
77302-013		1 O/O 3	Waste Can, Open Top 2544 Fire Resistant Beige (10 Gal)	Rubbermaid Commercial Products	Project	New

Department: Level 01 - Emergency
Building:
Room: Treatment 5 **Room Qty: 1** **Area/Phase:** **Room #: 1119**
Comments:

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
14222-058		1 O/C 6	Bracket, Computer Workstation, Wall Flacon w/ Sidekick No Cost to MEQ	Amico Corporation	Project	New
15945-045		1 O/C 1	Bracket, Monitor, Wall 19'' Seismic Chan. w/VHM for Philips MP&MX Series	GCX Corporation	Project	New
15384-130		1 O/C 1	Bracket, Television, Wall, Flat Panel Paramount Articulating (for 22'' - 43'' Displays)	Peerless-AV	Project	New

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IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
16305-201		1 O/O 3	Cart, Procedure, General Starsys Basic Single Wide 5-Drawer SXRS1220L	InterMetro Industries Corp	Project	New
16763-061		1 O/V 6	Computer, Desktop EliteDesk 800 G4 Desktop Mini PC No Cost to MEQ	Hewlett-Packard	Project	New
21016-001		1 O/C 1	Dispenser, Disinfectant Wipes, Wall Mount Sani Bracket (1 ea) P010901	Professional Disposables International-PDI	Project	New
19108-011		1 O/C 1	Dispenser, Emesis Bag, Wall Mount EGT111 (25 bag cap)	ASP Medical	Project	New
29691-087		1 O/C 1	Dispenser, Glove, Triple Box 3-Box Clear Glove Box Holder [16-6530]	McKesson	Project	New
20479-001		1 O/C 1	Dispenser, Hand Sanitizer, Wall Mount Purell ADX-7 (White) No Cost to MEQ	GOJO Industries	Project	New

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Room by Room Equipment List

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
20422-002		1 O/C 1	Dispenser, Otoscope Tips, Wall Mount 524 Series KleenSpec w/ Storage [52401]	Welch Allyn, Inc., A Hill-Rom Company	Project	New
19016-070		1 O/C 1	Dispenser, Paper Towel SofPull Centerpull Regular Capacity (Smoke) No Cost to Owner based on their consumable package.	Georgia Pacific	Project	New
19286-082		1 O/C 1	Dispenser, Soap, Wall Mounted ES4 No Cost to owner based on consumable package.	GOJO Industries	Project	New
27103-048		1 O/O 1	Flowmeter, Air FMA-15U-CMS	Amico Corporation	Project	New
26896-057		1 O/O 1	Flowmeter, Oxygen FMO-15U-CMS	Amico Corporation	Project	New
31075-046		1 O/C 1	Headwall, Rail System, 1 Patient Nulook Skeleton + Stud Frame Specified by Architect Purchase with accessories: rail system, storage baskets and equipment mounts; accessories: Pillow speaker w/Horizontal Adapter PSHLD-A Resucitation Bag Holder Horizontal Mount RESUSHLD-A Basket on ATA (Bottom Mounted) - 050504-A-BB Speculum Mount Holder (qty 2) - SPECHLD-A Opthalmoscope Horizontal Mount - OPTHALMNT-A	Amico Corporation	Project	New

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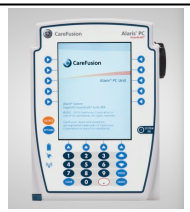
Room by Room Equipment List

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
43207-011		1 O/C 1	Light, Exam/Procedure, Single, Ceiling Spectra AUT1C LED Ceiling	Skytron	Project	New
48358-012		1 O/V 6	Monitor, Computer, LCD, 20 - 25 inch HP EliteDisplay E243i LED 24 in. 24" computer monitor to be purchased with Ergotron Thin Client Mount accessory 80-107-200 (black) to attach HP EliteDesk 800 G4 Mini PC behind monitor.	Hewlett-Packard	Project	New
46587-016		1 O/V 2	Monitor, Physiologic, Bedside, Portable IntelliVue MX450 (4-Wave) Parameters: EKG SpO2 NIBP Temp Resp EtCO2 X3 module Include Cord Caddy MXU0302	Philips Healthcare - Monitoring Systems	Project	New
52639-004		1 O/C 1	Oto/Ophthalmoscope, Set, Wall Mount Green Series 777 [77710-71M]	Welch Allyn, Inc., A Hill-Rom Company	Project	New
57956-009		1 O/O 2	Printer, Thermal ZD421 Direct Thermal Printer Healthcare Zebra barcode printer/specimen printer	Zebra Technologies Corp	Project	New
36225-001		1 O/O 2	Pump, Infusion, Controller, Modular Alaris PC Unit (8015) Cost of guardrails is included	CareFusion - Alaris	Project	New

IMEG Medical Equipment Planning
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Room by Room Equipment List

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
34010-001		2 O/O 2	Pump, Infusion, Single Alaris Pump Module (8100) Cost of guardrails is included	CareFusion - Alaris	Project	New
62897-150		1 O/O 1	Regulator, Suction, Intermittent/Continuous SSA-CIUT-CM Sential Analog	Amico Corporation	Project	New
66880-021		1 O/O 6	Scanner, Barcode Xenon 1902 Wireless	Honeywell Safety Products	Project	New
66333-103		1 O/C 1	Sharps, Disposal, Wall Mount 4 Gallon, Transparent red Order w/85401H Bracket	Cardinal Health Henry Schein	Project	New
36566-013		1 O/O 2	Stand, IV, Multi-Pump P-1080-8 Infusion Pump Stand To be purchase by Alaris	Pedigo Products	Project	New
66234-001		1 O/O 3	Stool, Exam, Cushion-Seat Midmark 425 Air Lift	Midmark Corp	Project	New
64959-006		1 O/O 2	Stretcher, Procedure/Recovery Prime with Big Wheel 1115 (30" Litter) Include optional integrated scale feature	Stryker Medical	Project	New

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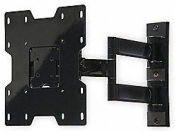
IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
68079-003		1 O/O 3	Table, Overbed, General Michael Graves	Stryker Medical	Project	New
68934-111		1 O/O 2	Television, 36-43 in., Flat Panel medTV Smart Healthcare-Grade (43in)	PDI Communication Systems	Project	New
68861-010		1 O/C 1	Thermometer, Digital, Wall Mount SureTemp Plus 692 (Oral w/ ID)	Welch Allyn, Inc., A Hill-Rom Company	Project	New
78998-002		1 O/O 3	Waste Can, Bio-Hazardous 1883566 Slim Jim Resin Front Step 13 Gal/Red	Rubbermaid Commercial Products	Project	New
77302-013		1 O/O 3	Waste Can, Open Top 2544 Fire Resistant Beige (10 Gal)	Rubbermaid Commercial Products	Project	New

Department: Level 01 - Emergency
Building:
Room: Treatment 6 **Room Qty: 1** **Area/Phase:** **Room #: 1120**
Comments:

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
14222-058		1 O/C 6	Bracket, Computer Workstation, Wall Flacon w/ Sidekick No Cost to MEQ	Amico Corporation	Project	New
15945-045		1 O/C 1	Bracket, Monitor, Wall 19'' Seismic Chan. w/VHM for Philips MP&MX Series	GCX Corporation	Project	New
15384-130		1 O/C 1	Bracket, Television, Wall, Flat Panel Paramount Articulating (for 22'' - 43'' Displays)	Peerless-AV	Project	New
16305-201		1 O/O 3	Cart, Procedure, General Starsys Basic Single Wide 5-Drawer SXRS1220L	InterMetro Industries Corp	Project	New
16763-061		1 O/V 6	Computer, Desktop EliteDesk 800 G4 Desktop Mini PC No Cost to MEQ	Hewlett-Packard	Project	New
21016-001		1 O/C 1	Dispenser, Disinfectant Wipes, Wall Mount Sani Bracket (1 ea) P010901	Professional Disposables International-PDI	Project	New

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IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
19108-011		1 O/C 1	Dispenser, Emesis Bag, Wall Mount EGT111 (25 bag cap)	ASP Medical	Project	New
29691-087		1 O/C 1	Dispenser, Glove, Triple Box 3-Box Clear Glove Box Holder [16-6530]	McKesson	Project	New
20479-001		1 O/C 1	Dispenser, Hand Sanitizer, Wall Mount Purell ADX-7 (White) No Cost to MEQ	GOJO Industries	Project	New
20422-002		1 O/C 1	Dispenser, Otoscope Tips, Wall Mount 524 Series KleenSpec w/ Storage [52401]	Welch Allyn, Inc., A Hill-Rom Company	Project	New
19016-070		1 O/C 1	Dispenser, Paper Towel SofPull Centerpull Regular Capacity (Smoke) No Cost to Owner based on their consumable package.	Georgia Pacific	Project	New
19286-082		1 O/C 1	Dispenser, Soap, Wall Mounted ES4 No Cost to owner based on consumable package.	GOJO Industries	Project	New

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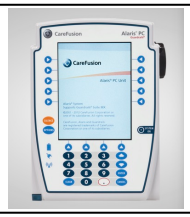
IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
27103-048		1 O/O 1	Flowmeter, Air FMA-15U-CMS	Amico Corporation	Project	New
26896-057		1 O/O 1	Flowmeter, Oxygen FMO-15U-CMS	Amico Corporation	Project	New
31075-046		1 O/C 1	Headwall, Rail System, 1 Patient Nulook Skeleton + Stud Frame Specified by Architect Purchase with accessories: rail system, storage baskets and equipment mounts; accessories: Pillow speaker w/Horizontal Adapter PSHLD-A Resucitation Bag Holder Horizontal Mount RESUSHLD-A Basket on ATA (Bottom Mounted) - 050504-A-BB Speculum Mount Holder (qty 2) - SPECHLD-A Opthalmoscope Horizontal Mount - OPTHALMNT-A	Amico Corporation	Project	New
43207-011		1 O/C 1	Light, Exam/Procedure, Single, Ceiling Spectra AUT1C LED Ceiling	Skytron	Project	New
48358-012		1 O/V 6	Monitor, Computer, LCD, 20 - 25 inch HP EliteDisplay E243i LED 24 in. 24" computer monitor to be purchased with Ergotron Thin Client Mount accessory 80-107-200 (black) to attach HP EliteDesk 800 G4 Mini PC behind monitor.	Hewlett-Packard	Project	New
46587-016		1 O/V 2	Monitor, Physiologic, Bedside, Portable IntelliVue MX450 (4-Wave) Parameters: EKG SpO2 NIBP Temp Resp EtCO2 X3 module Include Cord Caddy MXU0302	Philips Healthcare - Monitoring Systems	Project	New

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
52639-004		1 O/C 1	Oto/Ophthalmoscope, Set, Wall Mount Green Series 777 [77710-71M]	Welch Allyn, Inc., A Hill-Rom Company	Project	New
57956-009		1 O/O 2	Printer, Thermal ZD421 Direct Thermal Printer Healthcare Zebra barcode printer/specimen printer	Zebra Technologies Corp	Project	New
36225-001		1 O/O 2	Pump, Infusion, Controller, Modular Alaris PC Unit (8015) Cost of guardrails is included	CareFusion - Alaris	Project	New
34010-001		2 O/O 2	Pump, Infusion, Single Alaris Pump Module (8100) Cost of guardrails is included	CareFusion - Alaris	Project	New
62897-150		1 O/O 1	Regulator, Suction, Intermittent/Continuous SSA-CIUT-CM Sential Analog	Amico Corporation	Project	New
66880-021		1 O/O 6	Scanner, Barcode Xenon 1902 Wireless	Honeywell Safety Products	Project	New
66333-103		1 O/C 1	Sharps, Disposal, Wall Mount 4 Gallon, Transparent red Order w/85401H Bracket	Cardinal Health Henry Schein	Project	New

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IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
36566-013		1 O/O 2	Stand, IV, Multi-Pump P-1080-8 Infusion Pump Stand To be purchase by Alaris	Pedigo Products	Project	New
66234-001		1 O/O 3	Stool, Exam, Cushion-Seat Midmark 425 Air Lift	Midmark Corp	Project	New
64959-006		1 O/O 2	Stretcher, Procedure/Recovery Prime with Big Wheel 1115 (30" Litter) Include optional integrated scale feature	Stryker Medical	Project	New
68079-003		1 O/O 3	Table, Overbed, General Michael Graves	Stryker Medical	Project	New
68934-111		1 O/O 2	Television, 36-43 in., Flat Panel medTV Smart Healthcare-Grade (43in)	PDI Communication Systems	Project	New
68861-010		1 O/C 1	Thermometer, Digital, Wall Mount SureTemp Plus 692 (Oral w/ ID)	Welch Allyn, Inc., A Hill-Rom Company	Project	New

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
78998-002		1 O/O 3	Waste Can, Bio-Hazardous 1883566 Slim Jim Resin Front Step 13 Gal/Red	Rubbermaid Commercial Products	Project	New
77302-013		1 O/O 3	Waste Can, Open Top 2544 Fire Resistant Beige (10 Gal)	Rubbermaid Commercial Products	Project	New

Department: Level 01 - Emergency
Building:
Room: Treatment 7 **Room Qty: 1** **Area/Phase:** **Room #: 1121**
Comments:

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
14222-058		1 O/C 6	Bracket, Computer Workstation, Wall Flacon w/ Sidekick No Cost to MEQ	Amico Corporation	Project	New
15945-045		1 O/C 1	Bracket, Monitor, Wall 19'' Seismic Chan. w/VHM for Philips MP&MX Series	GCX Corporation	Project	New

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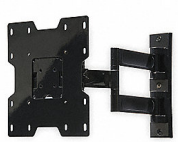
IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
15384-130		1 O/C 1	Bracket, Television, Wall, Flat Panel Paramount Articulating (for 22'' - 43'' Displays)	Peerless-AV	Project	New
16305-201		1 O/O 3	Cart, Procedure, General Starsys Basic Single Wide 5-Drawer SXRS1220L	InterMetro Industries Corp	Project	New
16763-061		1 O/V 6	Computer, Desktop EliteDesk 800 G4 Desktop Mini PC No Cost to MEQ	Hewlett-Packard	Project	New
21016-001		1 O/C 1	Dispenser, Disinfectant Wipes, Wall Mount Sani Bracket (1 ea) P010901	Professional Disposables International-PDI	Project	New
19108-011		1 O/C 1	Dispenser, Emesis Bag, Wall Mount EGT111 (25 bag cap)	ASP Medical	Project	New
29691-087		1 O/C 1	Dispenser, Glove, Triple Box 3-Box Clear Glove Box Holder [16-6530]	McKesson	Project	New

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IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
20479-001		1 O/C 1	Dispenser, Hand Sanitizer, Wall Mount Purell ADX-7 (White) No Cost to MEQ	GOJO Industries	Project	New
20422-002		1 O/C 1	Dispenser, Otoscope Tips, Wall Mount 524 Series KleenSpec w/ Storage [52401]	Welch Allyn, Inc., A Hill-Rom Company	Project	New
19016-070		1 O/C 1	Dispenser, Paper Towel SofPull Centerpull Regular Capacity (Smoke) No Cost to Owner based on their consumable package.	Georgia Pacific	Project	New
19286-082		1 O/C 1	Dispenser, Soap, Wall Mounted ES4 No Cost to owner based on consumable package.	GOJO Industries	Project	New
27103-048		1 O/O 1	Flowmeter, Air FMA-15U-CMS	Amico Corporation	Project	New

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IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
26896-057		1 O/O 1	Flowmeter, Oxygen FMO-15U-CMS	Amico Corporation	Project	New
31075-046		1 O/C 1	Headwall, Rail System, 1 Patient Nulook Skeleton + Stud Frame Specified by Architect Purchase with accessories: rail system, storage baskets and equipment mounts; accessories: Pillow speaker w/Horizontal Adapter PSHLD-A Resucitation Bag Holder Horizontal Mount RESUSHLD-A Basket on ATA (Bottom Mounted) - 050504-A-BB Speculum Mount Holder (qty 2) - SPECHLD-A Opthalmoscope Horizontal Mount - OPTHALMNT-A	Amico Corporation	Project	New
43207-011		1 O/C 1	Light, Exam/Procedure, Single, Ceiling Spectra AUT1C LED Ceiling	Skytron	Project	New
48358-012		1 O/V 6	Monitor, Computer, LCD, 20 - 25 inch HP EliteDisplay E243i LED 24 in. 24" computer monitor to be purchased with Ergotron Thin Client Mount accessory 80-107-200 (black) to attach HP EliteDesk 800 G4 Mini PC behind monitor.	Hewlett-Packard	Project	New
46587-016		1 O/V 2	Monitor, Physiologic, Bedside, Portable IntelliVue MX450 (4-Wave) Parameters: EKG SpO2 NIBP Temp Resp EtCO2 X3 module Include Cord Caddy MXU0302	Philips Healthcare - Monitoring Systems	Project	New
52639-004		1 O/C 1	Oto/Ophthalmoscope, Set, Wall Mount Green Series 777 [77710-71M]	Welch Allyn, Inc., A Hill-Rom Company	Project	New

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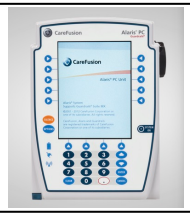
IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
57956-009		1 O/O 2	Printer, Thermal ZD421 Direct Thermal Printer Healthcare Zebra barcode printer/specimen printer	Zebra Technologies Corp	Project	New
36225-001		1 O/O 2	Pump, Infusion, Controller, Modular Alaris PC Unit (8015) Cost of guardrails is included	CareFusion - Alaris	Project	New
34010-001		2 O/O 2	Pump, Infusion, Single Alaris Pump Module (8100) Cost of guardrails is included	CareFusion - Alaris	Project	New
62897-150		1 O/O 1	Regulator, Suction, Intermittent/Continuous SSA-CIUT-CM Sential Analog	Amico Corporation	Project	New
66880-021		1 O/O 6	Scanner, Barcode Xenon 1902 Wireless	Honeywell Safety Products	Project	New
66333-103		1 O/C 1	Sharps, Disposal, Wall Mount 4 Gallon, Transparent red Order w/85401H Bracket	Cardinal Health Henry Schein	Project	New
36566-013		1 O/O 2	Stand, IV, Multi-Pump P-1080-8 Infusion Pump Stand To be purchase by Alaris	Pedigo Products	Project	New

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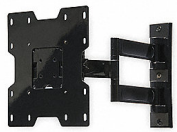
IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
66234-001		1 O/O 3	Stool, Exam, Cushion-Seat Midmark 425 Air Lift	Midmark Corp	Project	New
64959-006		1 O/O 2	Stretcher, Procedure/Recovery Prime with Big Wheel 1115 (30" Litter) Include optional integrated scale feature	Stryker Medical	Project	New
68079-003		1 O/O 3	Table, Overbed, General Michael Graves	Stryker Medical	Project	New
68934-111		1 O/O 2	Television, 36-43 in., Flat Panel medTV Smart Healthcare-Grade (43in)	PDI Communication Systems	Project	New
68861-010		1 O/C 1	Thermometer, Digital, Wall Mount SureTemp Plus 692 (Oral w/ ID)	Welch Allyn, Inc., A Hill-Rom Company	Project	New
78998-002		1 O/O 3	Waste Can, Bio-Hazardous 1883566 Slim Jim Resin Front Step 13 Gal/Red	Rubbermaid Commercial Products	Project	New

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
77302-013		1 O/O 3	Waste Can, Open Top 2544 Fire Resistant Beige (10 Gal)	Rubbermaid Commercial Products	Project	New

Department: Level 01 - Emergency
Building:
Room: Treatment 8 **Room Qty: 1** **Area/Phase:** **Room #: 1122**
Comments:

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
14222-058		1 O/C 6	Bracket, Computer Workstation, Wall Flacon w/ Sidekick No Cost to MEQ	Amico Corporation	Project	New
15945-045		1 O/C 1	Bracket, Monitor, Wall 19'' Seismic Chan. w/VHM for Philips MP&MX Series	GCX Corporation	Project	New
15384-130		1 O/C 1	Bracket, Television, Wall, Flat Panel Paramount Articulating (for 22'' - 43'' Displays)	Peerless-AV	Project	New

IMEG Medical Equipment Planning
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IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
16305-201		1 O/O 3	Cart, Procedure, General Starsys Basic Single Wide 5-Drawer SXRS1220L	InterMetro Industries Corp	Project	New
16763-061		1 O/V 6	Computer, Desktop EliteDesk 800 G4 Desktop Mini PC No Cost to MEQ	Hewlett-Packard	Project	New
21016-001		1 O/C 1	Dispenser, Disinfectant Wipes, Wall Mount Sani Bracket (1 ea) P010901	Professional Disposables International-PDI	Project	New
19108-011		1 O/C 1	Dispenser, Emesis Bag, Wall Mount EGT111 (25 bag cap)	ASP Medical	Project	New
29691-087		1 O/C 1	Dispenser, Glove, Triple Box 3-Box Clear Glove Box Holder [16-6530]	McKesson	Project	New
20479-001		1 O/C 1	Dispenser, Hand Sanitizer, Wall Mount Purell ADX-7 (White) No Cost to MEQ	GOJO Industries	Project	New

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Room by Room Equipment List

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
20422-002		1 O/C 1	Dispenser, Otoscope Tips, Wall Mount 524 Series KleenSpec w/ Storage [52401]	Welch Allyn, Inc., A Hill-Rom Company	Project	New
19016-070		1 O/C 1	Dispenser, Paper Towel SofPull Centerpull Regular Capacity (Smoke) No Cost to Owner based on their consumable package.	Georgia Pacific	Project	New
19286-082		1 O/C 1	Dispenser, Soap, Wall Mounted ES4 No Cost to owner based on consumable package.	GOJO Industries	Project	New
27103-048		1 O/O 1	Flowmeter, Air FMA-15U-CMS	Amico Corporation	Project	New
26896-057		1 O/O 1	Flowmeter, Oxygen FMO-15U-CMS	Amico Corporation	Project	New
31075-046		1 O/C 1	Headwall, Rail System, 1 Patient Nulook Skeleton + Stud Frame Specified by Architect Purchase with accessories: rail system, storage baskets and equipment mounts; accessories: Pillow speaker w/Horizontal Adapter PSHLD-A Resucitation Bag Holder Horizontal Mount RESUSHLD-A Basket on ATA (Bottom Mounted) - 050504-A-BB Speculum Mount Holder (qty 2) - SPECHLD-A Opthalmoscope Horizontal Mount - OPTHALMNT-A	Amico Corporation	Project	New

IMEG Medical Equipment Planning
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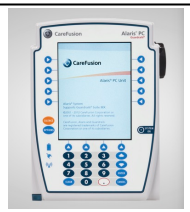
Room by Room Equipment List

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
43207-011		1 O/C 1	Light, Exam/Procedure, Single, Ceiling Spectra AUT1C LED Ceiling	Skytron	Project	New
48358-012		1 O/V 6	Monitor, Computer, LCD, 20 - 25 inch HP EliteDisplay E243i LED 24 in. 24" computer monitor to be purchased with Ergotron Thin Client Mount accessory 80-107-200 (black) to attach HP EliteDesk 800 G4 Mini PC behind monitor.	Hewlett-Packard	Project	New
46587-016		1 O/V 2	Monitor, Physiologic, Bedside, Portable IntelliVue MX450 (4-Wave) Parameters: EKG SpO2 NIBP Temp Resp EtCO2 X3 module Include Cord Caddy MXU0302	Philips Healthcare - Monitoring Systems	Project	New
52639-004		1 O/C 1	Oto/Ophthalmoscope, Set, Wall Mount Green Series 777 [77710-71M]	Welch Allyn, Inc., A Hill-Rom Company	Project	New
57956-009		1 O/O 2	Printer, Thermal ZD421 Direct Thermal Printer Healthcare Zebra barcode printer/specimen printer	Zebra Technologies Corp	Project	New
36225-001		1 O/O 2	Pump, Infusion, Controller, Modular Alaris PC Unit (8015) Cost of guardrails is included	CareFusion - Alaris	Project	New

IMEG Medical Equipment Planning
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Room by Room Equipment List

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
34010-001		2 O/O 2	Pump, Infusion, Single Alaris Pump Module (8100) Cost of guardrails is included	CareFusion - Alaris	Project	New
62897-150		1 O/O 1	Regulator, Suction, Intermittent/Continuous SSA-CIUT-CM Sential Analog	Amico Corporation	Project	New
66880-021		1 O/O 6	Scanner, Barcode Xenon 1902 Wireless	Honeywell Safety Products	Project	New
66333-103		1 O/C 1	Sharps, Disposal, Wall Mount 4 Gallon, Transparent red Order w/85401H Bracket	Cardinal Health Henry Schein	Project	New
36566-013		1 O/O 2	Stand, IV, Multi-Pump P-1080-8 Infusion Pump Stand To be purchase by Alaris	Pedigo Products	Project	New
66234-001		1 O/O 3	Stool, Exam, Cushion-Seat Midmark 425 Air Lift	Midmark Corp	Project	New
64959-006		1 O/O 2	Stretcher, Procedure/Recovery Prime with Big Wheel 1115 (30" Litter) Include optional integrated scale feature	Stryker Medical	Project	New

IMEG Medical Equipment Planning
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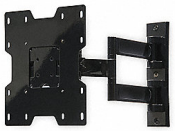
Room by Room Equipment List

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
68079-003		1 O/O 3	Table, Overbed, General Michael Graves	Stryker Medical	Project	New
68934-111		1 O/O 2	Television, 36-43 in., Flat Panel medTV Smart Healthcare-Grade (43in)	PDI Communication Systems	Project	New
68861-010		1 O/C 1	Thermometer, Digital, Wall Mount SureTemp Plus 692 (Oral w/ ID)	Welch Allyn, Inc., A Hill-Rom Company	Project	New
78998-002		1 O/O 3	Waste Can, Bio-Hazardous 1883566 Slim Jim Resin Front Step 13 Gal/Red	Rubbermaid Commercial Products	Project	New
77302-013		1 O/O 3	Waste Can, Open Top 2544 Fire Resistant Beige (10 Gal)	Rubbermaid Commercial Products	Project	New

Department: Level 01 - Emergency
Building:
Room: Treatment 9 (BH) **Room Qty: 1** **Area/Phase:** **Room #: 1129**
Comments:

IMEG Medical Equipment Planning
Orlando Health - Melbourne FSED
Room by Room Equipment List

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
15945-045		1 O/C 1	Bracket, Monitor, Wall 19'' Seismic Chan. w/VHM for Philips MP&MX Series	GCX Corporation	Project	New
15384-130		1 O/C 1	Bracket, Television, Wall, Flat Panel Paramount Articulating (for 22'' - 43'' Displays)	Peerless-AV	Project	New
16925-101		1 O/V 6	Cart, Computer Workstation StyleView LCD Pivot Cart, SV41 For laptops, No Cost to MEQ	Ergotron Inc.	Project	New
16305-201		1 O/O 3	Cart, Procedure, General Starsys Basic Single Wide 5-Drawer SXRS1220L	InterMetro Industries Corp	Project	New
16763-061		1 O/V 6	Computer, Desktop EliteDesk 800 G4 Desktop Mini PC No Cost to MEQ	Hewlett-Packard	Project	New
21016-001		1 O/C 1	Dispenser, Disinfectant Wipes, Wall Mount Sani Bracket (1 ea) P010901 Outside Entrance of room	Professional Disposables International-PDI	Project	New

IMEG Medical Equipment Planning
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Room by Room Equipment List

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
19108-011		1 O/C 1	Dispenser, Emesis Bag, Wall Mount EGT111 (25 bag cap) Behind garage door	ASP Medical	Project	New
29691-087		1 O/C 1	Dispenser, Glove, Triple Box 3-Box Clear Glove Box Holder [16-6530] Behind garage door	McKesson	Project	New
20479-001		1 O/C 1	Dispenser, Hand Sanitizer, Wall Mount Purell ADX-7 (White) Outside entrance of room. No Cost to MEQ	GOJO Industries	Project	New
20422-002		1 O/C 1	Dispenser, Otoscope Tips, Wall Mount 524 Series KleenSpec w/ Storage [52401]	Welch Allyn, Inc., A Hill-Rom Company	Project	New
19016-070		1 O/C 1	Dispenser, Paper Towel SofPull Centerpull Regular Capacity (Smoke) No Cost to Owner based on their consumable package.	Georgia Pacific	Project	New
19286-082		1 O/C 1	Dispenser, Soap, Wall Mounted ES4 No Cost to owner based on consumable package.	GOJO Industries	Project	New

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Room by Room Equipment List

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
27103-048		1 O/O 1	Flowmeter, Air FMA-15U-CMS	Amico Corporation	Project	New
26896-057		1 O/O 1	Flowmeter, Oxygen FMO-15U-CMS	Amico Corporation	Project	New
32008-008		1 O/O 3	Hamper, Linen CX302 (Medium)	Centurion Medical Products	Project	New
31075-046		1 O/C 1	Headwall, Rail System, 1 Patient Nulook Skeleton + Stud Frame Specified by Architect Purchase with accessories: rail system, storage baskets and equipment mounts; accessories: Pillow speaker w/Horizontal Adapter PSHLD-A Resucitation Bag Holder Horizontal Mount RESUSHLD-A Basket on ATA (Bottom Mounted) - 050504-A-BB Speculum Mount Holder (qty 2) - SPECHLD-A Opthalmoscope Horizontal Mount - OPTHALMNT-A	Amico Corporation	Project	New
44438-003		1 O/O 2	Light, Exam/Procedure, Single, Mobile, Articulating Arm Green Series 600 (GS 600)	Welch Allyn, Inc., A Hill-Rom Company	Project	New
48358-012		1 O/V 6	Monitor, Computer, LCD, 20 - 25 inch HP EliteDisplay E243i LED 24 in. 24" computer monitor to be purchased with Ergotron Thin Client Mount accessory 80-107-200 (black) to attach HP EliteDesk 800 G4 Mini PC behind monitor.	Hewlett-Packard	Project	New

IMEG Medical Equipment Planning
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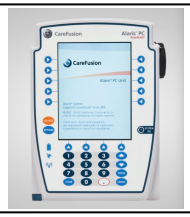
Room by Room Equipment List

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
46587-016		1 O/V 2	Monitor, Physiologic, Bedside, Portable IntelliVue MX450 (4-Wave) Parameters: EKG SpO2 NIBP Temp Resp EtCO2 X3 module Include Cord Caddy MXU0302	Philips Healthcare - Monitoring Systems	Project	New
52639-004		1 O/C 1	Oto/Ophthalmoscope, Set, Wall Mount Green Series 777 [77710-71M]	Welch Allyn, Inc., A Hill-Rom Company	Project	New
57956-009		1 O/O 2	Printer, Thermal ZD421 Direct Thermal Printer Healthcare Zebra barcode printer/specimen printer	Zebra Technologies Corp	Project	New
36225-001		1 O/O 2	Pump, Infusion, Controller, Modular Alaris PC Unit (8015) Cost of guardrails is included	CareFusion - Alaris	Project	New
34010-001		2 O/O 2	Pump, Infusion, Single Alaris Pump Module (8100) Cost of guardrails is included	CareFusion - Alaris	Project	New
62897-150		1 O/O 1	Regulator, Suction, Intermittent/Continuous SSA-CIUT-CM Sential Analog	Amico Corporation	Project	New
66880-021		1 O/O 6	Scanner, Barcode Xenon 1902 Wireless	Honeywell Safety Products	Project	New

IMEG Medical Equipment Planning
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Room by Room Equipment List

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
36566-013		1 O/O 2	Stand, IV, Multi-Pump P-1080-8 Infusion Pump Stand To be purchase by Alaris	Pedigo Products	Project	New
66234-001		1 O/O 3	Stool, Exam, Cushion-Seat Midmark 425 Air Lift	Midmark Corp	Project	New
64959-006		1 O/O 2	Stretcher, Procedure/Recovery Prime with Big Wheel 1115 (30" Litter) Include optional integrated scale feature	Stryker Medical	Project	New
68079-003		1 O/O 3	Table, Overbed, General Michael Graves	Stryker Medical	Project	New
68934-111		1 O/O 2	Television, 36-43 in., Flat Panel medTV Smart Healthcare-Grade (43in)	PDI Communication Systems	Project	New
68861-010		1 O/C 1	Thermometer, Digital, Wall Mount SureTemp Plus 692 (Oral w/ ID)	Welch Allyn, Inc., A Hill-Rom Company	Project	New

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
78998-002		1 O/O 3	Waste Can, Bio-Hazardous 1883566 Slim Jim Resin Front Step 13 Gal/Red	Rubbermaid Commercial Products	Project	New
77302-013		1 O/O 3	Waste Can, Open Top 2544 Fire Resistant Beige (10 Gal) No sink supplies - architect has recessed shelf.	Rubbermaid Commercial Products	Project	New

Department: Level 01 - Emergency
Building:
Room: Triage **Room Qty: 1** **Area/Phase:** **Room #: 1105**
Comments:

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
14222-058		1 O/C 6	Bracket, Computer Workstation, Wall Flacon w/ Sidekick No Cost to MEQ	Amico Corporation	Project	New
16305-201		1 O/O 3	Cart, Procedure, General Starsys Basic Single Wide 5-Drawer SXRS1220L	InterMetro Industries Corp	Project	New
16763-061		1 O/V 6	Computer, Desktop EliteDesk 800 G4 Desktop Mini PC No Cost to MEQ	Hewlett-Packard	Project	New

IMEG Medical Equipment Planning
Orlando Health - Melbourne FSED
Room by Room Equipment List

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
21016-001		1 O/C 1	Dispenser, Disinfectant Wipes, Wall Mount Sani Bracket (1 ea) P010901	Professional Disposables International-PDI	Project	New
19108-011		1 O/C 1	Dispenser, Emesis Bag, Wall Mount EGT111 (25 bag cap)	ASP Medical	Project	New
29691-087		1 O/C 1	Dispenser, Glove, Triple Box 3-Box Clear Glove Box Holder [16-6530]	McKesson	Project	New
20479-001		1 O/C 1	Dispenser, Hand Sanitizer, Wall Mount Purell ADX-7 (White) No Cost to MEQ	GOJO Industries	Project	New
20422-002		1 O/C 1	Dispenser, Otoscope Tips, Wall Mount 524 Series KleenSpec w/ Storage [52401]	Welch Allyn, Inc., A Hill-Rom Company	Project	New
19016-070		1 O/C 1	Dispenser, Paper Towel SofPull Centerpull Regular Capacity (Smoke) No Cost to Owner based on their consumable package.	Georgia Pacific	Project	New

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
19286-082		1 O/C 1	Dispenser, Soap, Wall Mounted ES4 No Cost to owner based on consumable package.	GOJO Industries	Project	New
27103-048		1 O/O 1	Flowmeter, Air FMA-15U-CMS	Amico Corporation	Project	New
26896-057		1 O/O 1	Flowmeter, Oxygen FMO-15U-CMS	Amico Corporation	Project	New
32008-008		1 O/O 3	Hamper, Linen CX302 (Medium)	Centurion Medical Products	Project	New
31075-046		1 O/C 1	Headwall, Rail System, 1 Patient Nulook Skeleton + Stud Frame Specified by architect; accessories: Pillow speaker w/Horizontal Adapter PSHLD-A Resucitation Bag Holder Horizontal Mount RESUSHLD-A Basket on ATA (Bottom Mounted) - 050504-A-BB Speculum Mount Holder (qty 2) - SPECHLD-A Opthalmoscope Horizontal Mount - OPTHALMNT-A	Amico Corporation	Project	New
48358-012		1 O/V 6	Monitor, Computer, LCD, 20 - 25 inch HP EliteDisplay E243i LED 24 in. 24" computer monitor to be purchased with Ergotron Thin Client Mount accessory 80-107-200 (black) to attach HP EliteDesk 800 G4 Mini PC behind monitor. (2) per computer	Hewlett-Packard	Project	New

IMEG Medical Equipment Planning
Orlando Health - Melbourne FSED
Room by Room Equipment List

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
48053-035		1 O/O 2	Monitor, Physiologic, Vital Signs, w/Stand EarlyVue VS30 w/ Premium Rollstand Purchase with Sp02	Philips Healthcare - Monitoring Systems	Project	New
52639-004		1 O/C 1	Oto/Ophthalmoscope, Set, Wall Mount Green Series 777 [77710-71M]	Welch Allyn, Inc., A Hill-Rom Company	Project	New
57956-009		1 O/O 2	Printer, Thermal ZD421 Direct Thermal Printer Healthcare Zebra barcode printer/specimen printer	Zebra Technologies Corp	Project	New
62897-150		1 O/O 1	Regulator, Suction, Intermittent/Continuous SSA-CIUT-CM Sential Analog	Amico Corporation	Project	New
65286-026		1 O/O 3	Scale, Clinical, Adult, Digital, Floor SR555i Stand-On	SR Scales by SR Instruments	Project	New
65760-008		1 O/O 3	Scale, Clinical, Infant/Pediatric, Digital seca 374 Digital Wireless	Seca Corporation	Project	New
66880-021		1 O/O 6	Scanner, Barcode Xenon 1902 Wireless	Honeywell Safety Products	Project	New

IMEG Medical Equipment Planning
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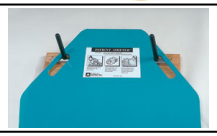
Room by Room Equipment List

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
66333-103		1 O/C 1	Sharps, Disposal, Wall Mount 4 Gallon, Transparent red Order w/85401H Bracket	Cardinal Health Henry Schein	Project	New
65073-002		1 O/C 1	Sphygmomanometer, Aneroid, Wall Mount 767 Wall w/ Adult Cuff	Welch Allyn, Inc., A Hill-Rom Company	Project	New
66234-001		1 O/O 3	Stool, Exam, Cushion-Seat Midmark 425 Air Lift	Midmark Corp	Project	New
66039-001		1 O/O 3	Stretcher, Transport, Chair Stretcher Chair 5050	Stryker Medical	Project	New
67213-052		1 O/V 6	Telephone, Desktop, VOIP Unified IP Phone 7945G	Cisco Systems, Inc.	Project	New
68861-010		1 O/C 1	Thermometer, Digital, Wall Mount SureTemp Plus 692 (Oral w/ ID)	Welch Allyn, Inc., A Hill-Rom Company	Project	New

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
78998-002		1 O/O 3	Waste Can, Bio-Hazardous 1883566 Slim Jim Resin Front Step 13 Gal/Red	Rubbermaid Commercial Products	Project	New
77302-013		1 O/O 3	Waste Can, Open Top 2544 Fire Resistant Beige (10 Gal)	Rubbermaid Commercial Products	Project	New

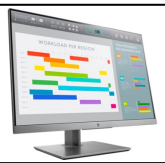
Department: Level 01 - Emergency
Building:
Room: Vestibule, EMS **Room Qty: 1** **Area/Phase:** **Room #: 1158**
Comments:

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
15403-009		1 O/O 3	Board, Transfer 9-719 Standard Antistat White	Alimed, Inc.	Project	New
15310-002		1 O/C 1	Bracket, Patient Transfer Device Wall Hanger	Alimed, Inc.	Project	New
29691-087		1 O/C 1	Dispenser, Glove, Triple Box 3-Box Clear Glove Box Holder [16-6530]	McKesson	Project	New

IMEG Medical Equipment Planning
Orlando Health - Melbourne FSED
Room by Room Equipment List

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
20479-001		1 O/C 1	Dispenser, Hand Sanitizer, Wall Mount Purell ADX-7 (White) No Cost to MEQ	GOJO Industries	Project	New
65270-013		1 O/O 2	Stretcher, EMT Power-PRO 2	Stryker Medical	Project	New
78998-002		1 O/O 3	Waste Can, Bio-Hazardous 1883566 Slim Jim Resin Front Step 13 Gal/Red	Rubbermaid Commercial Products	Project	New
77302-013		1 O/O 3	Waste Can, Open Top 2544 Fire Resistant Beige (10 Gal)	Rubbermaid Commercial Products	Project	New
77434-009		2 O/O 3	Wheelchair, Adult, Transport Medical Chair w/Cushion [ST010/ST059] Order w/ Leg Rests	STAXI Corporation Ltd.	Project	New

Department: Level 01 - Emergency
Building:
Room: Vestibule, Security Desk **Room Qty: 1** **Area/Phase:** **Room #: 1100**
Comments:

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
16763-061		1 O/V 6	Computer, Desktop EliteDesk 800 G4 Desktop Mini PC No Cost to MEQ	Hewlett-Packard	Project	New
48358-012		2 O/V 6	Monitor, Computer, LCD, 20 - 25 inch HP EliteDisplay E243i LED 24 in. 24" computer monitor to be purchased with Ergotron Thin Client Mount accessory 80-107-200 (black) to attach HP EliteDesk 800 G4 Mini PC behind monitor.	Hewlett-Packard	Project	New
67213-004		1 O/V 6	Telephone, Desktop, VOIP Cisco IP Phone 8841	Cisco Systems, Inc.	Project	New
77302-013		1 O/O 3	Waste Can, Open Top 2544 Fire Resistant Beige (10 Gal)	Rubbermaid Commercial Products	Project	New

Department: Level 01 - Emergency
Building:
Room: Vestibule, Wheelchairs **Room Qty: 1** **Area/Phase:** **Room #: 1100A**
Comments:

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
29691-087		1 O/C 1	Dispenser, Glove, Triple Box 3-Box Clear Glove Box Holder [16-6530] Outside of Multipurpose Room	McKesson	Project	New
20479-001		1 O/C 1	Dispenser, Hand Sanitizer, Wall Mount Purell ADX-7 (White) Outside of Multipurpose Room	GOJO Industries	Project	New

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
78585-026		1 O/O 3	Wheelchair, Adult, Extra Large Bariatric Sentra EC Heavy Duty XX-Wide Order w/ leg rest	Drive	Project	New
77434-009		6 O/O 3	Wheelchair, Adult, Transport Medical Chair w/Cushion [ST010/ST059] Order w/ Leg Rests	STAXI Corporation Ltd.	Project	New

Department: Level 01 - Emergency
Building:
Room: Waiting **Room Qty: 1** **Area/Phase:** **Room #: 1101A**
Comments:

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
15384-139		1 O/C 1	Bracket, Television, Wall, Flat Panel Paramount Universal Tilt Wall Mount for 39" to 90" Displays	Peerless-AV	Project	New
21616-009		1 O/O 3	Dispenser, Personal Protection, Freestanding Cover Your Cough Compliance Kit	Bowman Dispensers	Project	New
69061-057		1 O/O 2	Television, 50-65 in, Flat Panel medTV Smart Healthcare-Grade, 55''	PDI Communication Systems	Project	New

IMEG Medical Equipment Planning
Orlando Health - Melbourne FSED
Room by Room Equipment List
Department: Level 01 - Emergency
Building:
Room: Workroom, Pharmacy Room Qty: 1 Area/Phase: Room #: 1174

Comments:

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
17585-034		2 O/O 3	Cart, Supply, Chrome, 48 inch Mobile Cart with 1 Solid and 3 Wire Shelves	Quantum Medical	Project	New
16036-003		1 O/O 3	Cart, Utility, Polymer 3424-88 Black Utility Cart with 4" Swivel Casters	Rubbermaid Commercial Products	Project	New
16763-061		1 O/V 6	Computer, Desktop EliteDesk 800 G4 Desktop Mini PC No Cost to MEQ	Hewlett-Packard	Project	New
29691-087		1 O/C 1	Dispenser, Glove, Triple Box 3-Box Clear Glove Box Holder [16-6530]	McKesson	Project	New
20479-001		1 O/C 1	Dispenser, Hand Sanitizer, Wall Mount Purell ADX-7 (White) No Cost to MEQ	GOJO Industries	Project	New
48405-004		1 O/V 2	Medication Dispenser, Narcotics, Main CII Safe Sgl Integrated Main	CareFusion - Pyxis	Project	New

IMEG Medical Equipment Planning
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Room by Room Equipment List

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
48358-012		2 O/V 6	Monitor, Computer, LCD, 20 - 25 inch HP EliteDisplay E243i LED 24 in. 24" computer monitor to be purchased with Ergotron Thin Client Mount accessory 80-107-200 (black) to attach HP EliteDesk 800 G4 Mini PC behind monitor.	Hewlett-Packard	Project	New
56941-019		1 O/O 6	Printer, Laser, Color HP Color LaserJet Enterprise M455dn Prescription Tray	Hewlett-Packard	Project	New
66333-103		1 O/C 1	Sharps, Disposal, Wall Mount 4 Gallon, Transparent red Order w/85401H Bracket	Cardinal Health Henry Schein	Project	New
67423-001		1 O/O 6	Telephone, Wall, Digital, Multi-Line Cisco IP Phone 8841 w/ wall mount	Cisco Systems, Inc.	Project	New
77302-013		1 O/O 3	Waste Can, Open Top 2544 Fire Resistant Beige (10 Gal)	Rubbermaid Commercial Products	Project	New

Department: Level 01 - Emergency
Building:
Room: Workroom, Shared **Room Qty: 1** **Area/Phase:** **Room #: 1139**
Comments:

IMEG Medical Equipment Planning
Orlando Health - Melbourne FSED
Room by Room Equipment List

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
14168-005		1 O/O 3	Bin, Shredding Mini Console No cost to the Owner based on their consumable contract.	Shred-it, Inc.	Project	New
16763-061		3 O/V 6	Computer, Desktop EliteDesk 800 G4 Desktop Mini PC No Cost to MEQ	Hewlett-Packard	Project	New
48358-012		6 O/V 6	Monitor, Computer, LCD, 20 - 25 inch HP EliteDisplay E243i LED 24 in. 24" computer monitor to be purchased with Ergotron Thin Client Mount accessory 80-107-200 (black) to attach HP EliteDesk 800 G4 Mini PC behind monitor.	Hewlett-Packard	Project	New
56885-017		1 O/O 6	Printer, Laser, Network Laserjet Pro M404dn	Hewlett-Packard	Project	New
67213-004		3 O/V 6	Telephone, Desktop, VOIP Cisco IP Phone 8841	Cisco Systems, Inc.	Project	New
77302-013		2 O/O 3	Waste Can, Open Top 2544 Fire Resistant Beige (10 Gal)	Rubbermaid Commercial Products	Project	New

Department: Level 01 - Emergency
Building:
Room: Workroom, Staff **Room Qty: 1** **Area/Phase:** **Room #: 1104**
Comments:

IMEG Medical Equipment Planning
Orlando Health - Melbourne FSED
Room by Room Equipment List

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
14168-005		1 O/O 3	Bin, Shredding Mini Console No cost to the Owner based on their consumable contract.	Shred-it, Inc.	Project	New
16925-101		4 O/V 6	Cart, Computer Workstation StyleView LCD Pivot Cart, SV41 For laptops, No Cost to MEQ	Ergotron Inc.	Project	New
16763-061		5 O/V 6	Computer, Desktop EliteDesk 800 G4 Desktop Mini PC No Cost to MEQ	Hewlett-Packard	Project	New
20479-001		1 O/C 1	Dispenser, Hand Sanitizer, Wall Mount Purell ADX-7 (White) No Cost to MEQ	GOJO Industries	Project	New
48358-012		5 O/V 6	Monitor, Computer, LCD, 20 - 25 inch HP EliteDisplay E243i LED 24 in. 24" computer monitor to be purchased with Ergotron Thin Client Mount accessory 80-107-200 (black) to attach HP EliteDesk 800 G4 Mini PC behind monitor.	Hewlett-Packard	Project	New
67213-004		1 O/V 6	Telephone, Desktop, VOIP Cisco IP Phone 8841	Cisco Systems, Inc.	Project	New
77302-013		1 O/O 3	Waste Can, Open Top 2544 Fire Resistant Beige (10 Gal)	Rubbermaid Commercial Products	Project	New

SECTION 1.1

Room by Room Equipment Details

Owner Furnished Owner Installed Equipment only

263 Shuman Boulevard, Suite 550, Naperville, IL 60563
630.527.2320 Fax: 630.527.2321 imegcorp.com

IMEG Medical Equipment Planning
Orlando Health - Melbourne FSED
Room by Room Equipment List

Department: Level 01 - Clinical Lab

Building:

Room: Laboratory **Room Qty: 1** **Area/Phase:** **Room #: 1117**

Comments:

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
12535-134		1 O/O 3	Allowance, Accessories Emergency Shower Tester This an allowance for Emergency Shower Tester ((3) PVC Pipe Handle, Lid, Plastic Bucket, Sleeve, Wire Ring)	Grainger	Project	New
12829-019		2 O/O 2	Analyzer, Lab, Blood Gas, Point-of-Care epoc System	Siemens Healthcare Diagnostics	Project	New
12174-007		1 O/O 2	Analyzer, Lab, DNA Amplification GeneXpert XVI (16 Site) Needs to be ordered with test and swab kits for both PCR Flu A & B and PCR Strep A. Second unit for COVID-19 test, to be placed under the hood.	Cepheid	Project	New
10788-051		1 O/O 2	Analyzer, Lab, Hematology XN-2000 Locate Wagon Kit beneath counter w/UPS	Sysmex	Project	New
11808-006		1 O/O 2	Analyzer, Lab, Sedimentation Rate miniSED Automated ESR Analyzer Purchase with accessories: Miniised 250 credit test card (112-00250), Seditrol esr control kit (DSC06), Miniiwas pack of 4 bottles (112-12-003), and miniiwate pack of 4 bottles (112-12-004).	ALCOR Scientific	Project	New
12103-002		1 O/O 2	Analyzer, Lab, Urinalysis Clinitek Advantus Backup Urinalysis analzyer	Siemens Healthcare Diagnostics	Project	New

IMEG Medical Equipment Planning
Orlando Health - Melbourne FSED
Room by Room Equipment List

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
13946-036		1 O/O 3	Bin, Shredding, Secure Standard Console No cost to the Owner based on their consumable contract.	Shred-it, Inc.	Project	New
17585-023		2 O/O 3	Cart, Supply, Chrome, 48 inch M1848CG47-5LH45C (48''W x 18''D x 80''H)	Quantum Medical	Project	New
18540-019		1 O/O 2	Centrifuge, Blood Bank SERO 12 Serology and Blood Banking Centrifuge	Thermo Fisher Scientific	Project	New
16284-002		1 O/O 2	Centrifuge, Coagulation StatSpin Express 4 Blood Bank: 5 min - 5100 rpm	Beckman Coulter, Inc.	Project	New
18986-010		1 O/O 2	Centrifuge, General Purpose, Countertop EBA 280	Hettich	Project	New
18986-083		1 O/O 2	Centrifuge, General Purpose, Countertop EBA 200S	Hettich	Project	New

IMEG Medical Equipment Planning
Orlando Health - Melbourne FSED
Room by Room Equipment List

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
18977-056		1 O/O 2	Copier, Countertop, Multifunction B7135	Xerox Corp.	Project	New
25375-064		1 O/O 2	Freezer, Laboratory, 1 door Horizon Series HLF120-GX (115V)	Helmer Scientific	Project	New
33220-014		1 O/O 2	Heater, Dri-Bath Digital Dry Bath 4-Block CH1001	Cardinal Health	Project	New
48601-101		2 O/O 2	Microscope, Binocular Eclipse Ci-L Plus	Nikon Corporation	Project	New
48317-026		1 O/O 2	Mixer, Rotator Digital Rotator	LW Scientific, Inc.	Project	New
47377-003		1 O/O 1	Monitor, Environmental ML4040 Thermometer-Clock-Hygrometer	MarketLab Inc.	Project	New

IMEG Medical Equipment Planning
Orlando Health - Melbourne FSED
Room by Room Equipment List

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
55710-035		1 O/O 2	Power Supply, Uninterruptible (UPS) Security II Medical UPM For Urianalysis.	AMETEK, Inc.	Project	New
62842-011		1 O/O 3	Refractometer, General Protein / Specific Gravity Refractometer Locate on shelf	LW Scientific, Inc.	Project	New
62693-012		1 O/O 2	Refrigerator, Blood Bank, Undercounter IBR105-GX	Helmer Scientific	Project	New
61637-077		1 O/O 2	Refrigerator, Laboratory, 1 door Horizon Series HLR120-GX (115V)	Helmer Scientific	Project	New
63361-076		1 O/O 2	Refrigerator, Laboratory, 2 door HLR245-GX High Performance Medical Grade Refrigerator, 2 Door	Helmer Scientific	Project	New
66880-021		4 O/O 6	Scanner, Barcode Xenon 1902 Wireless	Honeywell Safety Products	Project	New

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
65007-026		2 O/O 3	Sharps, Disposal, Floor Bin, Pharmacy 8608RC RCRA 8Gal Black Container	Stericycle Henry Schein	Project	New
66788-027		1 O/O 2	Stainer, Slide, Automatic, Benchtop AeroSpray Pro 7152 w/ Cytopro Rotor Includes BD Clay Adams Slide Staining Tray and Rack 900	EliTech Group Wescor	Project	New
68596-004		2 O/O 6	Telephone, Cordless/Wireless Ascom Myco 2 Smartphone	Ascom	Project	New
69790-017		2 O/O 2	Timer, Lab Traceable Two-Memory Timer	Control Company	Project	New
75757-002		1 O/O 2	Viewer, Agglutination Clay Adams 420630	BD Medical Technology	Project	New
77302-013		4 O/O 3	Waste Can, Open Top 2544 Fire Resistant Beige (10 Gal)	Rubbermaid Commercial Products	Project	New
76736-022		1 O/O 1	Water Treatment System, Lab, Reagent Grade (Type 1) MEDICA Pro R 60 Purchase w/ Bypass system	Xylem	Project	New

Department: Level 01 - Emergency
Building:
Room: Alcove, Crash Cart **Room Qty: 1** **Area/Phase:** **Room #: 1172E**
Comments:

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
18438-060		1 O/O 3	Cart, Procedure, Resuscitation PBL-AR-30 Premier Aluminum Breakaway 6-Dwr (Red) Adult Cart	Armstrong Medical	Project	New
21992-014		1 O/O 3	Defibrillator, Monitor, w/Pacing LIFEPAK 15 (w/SpO2, NIBP, EtCO2) Adult Defibrillator	Physio-Control Inc.	Project	New
10386-003		1 O/O 2	Pump, Suction/Aspirator, General, Portable SSCOR DUET (AE-6975)	Armstrong Medical	Project	New

Department: Level 01 - Emergency
Building:
Room: Alcove, EQ (Back) **Room Qty: 1** **Area/Phase:** **Room #: 1100-11**
Comments:

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
45566-031		1 O/O 2	Laryngoscope Set, Video GlideScope Core 15 (Premium Configuration)	Verathon	Project	New

Department: Level 01 - Emergency
Building:
Room: Alcove, EQ (Front) **Room Qty: 1** **Area/Phase:** **Room #: 1100-5A**
Comments:

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
22761-027		1 O/O 2	Electrocardiograph (ECG), Interpretive MAC VU360 Resting ECG Workstation w/ Basic Trolley	GE Healthcare - Cardiology	Project	New
70262-017		1 O/O 2	Ultrasound, Imaging, Urology BladderScan i10 w/Mobile Workstation Purchase with Mobile Cart	Verathon	Project	New

Department: Level 01 - Emergency
Building:
Room: Alcove, EQ (NS North) **Room Qty: 1** **Area/Phase:** **Room #: 1177A**
Comments:

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
18438-060		1 O/O 3	Cart, Procedure, Resuscitation PBL-AR-30 Premier Aluminum Breakaway 6-Dwr (Red) Adult Cart	Armstrong Medical	Project	New
17585-034		1 O/O 3	Cart, Supply, Chrome, 48 inch Mobile Cart with 1 Solid and 3 Wire Shelves Linen Cart - Order w/ Blue Cover	Quantum Medical	Project	New

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
21992-014		1 O/O 3	Defibrillator, Monitor, w/Pacing LIFEPAK 15 (w/SpO2, NIBP, EtCO2) Adult Defibrillator	Physio-Control Inc.	Project	New
10386-003		1 O/O 2	Pump, Suction/Aspirator, General, Portable SSCOR DUET (AE-6975)	Armstrong Medical	Project	New

Department: Level 01 - Emergency
Building:
Room: Alcove, EQ (NS South) **Room Qty: 1** **Area/Phase:** **Room #: 1172A**
Comments:

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
17585-034		1 O/O 3	Cart, Supply, Chrome, 48 inch Mobile Cart with 1 Solid and 3 Wire Shelves Linen Cart - Order w/ Blue Cover	Quantum Medical	Project	New
22761-027		1 O/O 2	Electrocardiograph (ECG), Interpretive MAC VU360 Resting ECG Workstation w/ Basic Trolley	GE Healthcare - Cardiology	Project	New

Department: Level 01 - Emergency
Building:
Room: Alcove, Gyn **Room Qty: 1** **Area/Phase:** **Room #: 1100-9A**
Comments:

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
71829-060		1 O/O 2	Ultrasound, Imaging, Multipurpose Sonosite PX Sytem w/Stand	FUJIFILM SonoSite, Inc	Project	New

Department: Level 01 - Emergency
Building:
Room: Alcove, Hamper **Room Qty: 1** **Area/Phase:** **Room #: 1100-11**
Comments:

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
32008-008		2 O/O 3	Hamper, Linen CX302 (Medium)	Centurion Medical Products	Project	New

Department: Level 01 - Emergency
Building:
Room: Alcove, Hamper **Room Qty: 1** **Area/Phase:** **Room #: 1100-3**
Comments:

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
32008-008		2 O/O 3	Hamper, Linen CX302 (Medium)	Centurion Medical Products	Project	New

Department: Level 01 - Emergency
Building:
Room: Alcove, Hamper **Room Qty: 1** **Area/Phase:** **Room #: 1100-5**
Comments:

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
32008-008		2 O/O 3	Hamper, Linen CX302 (Medium)	Centurion Medical Products	Project	New

Department: Level 01 - Emergency
Building:
Room: Alcove, Hamper **Room Qty: 1** **Area/Phase:** **Room #: 1100-9**
Comments:

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
32008-008		3 O/O 3	Hamper, Linen CX302 (Medium)	Centurion Medical Products	Project	New

Department: Level 01 - Emergency
Building:
Room: Alcove, Nourishment **Room Qty: 1** **Area/Phase:** **Room #: 1100-8A**
Comments:

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
53366-011		1 O/O 2	Oven, Commercial, Microwave RCS10DSE Medium Volume	Amana Corporation	Project	New
77976-024		1 O/O 3	Waste Can, Swing Top Slim Jim Vented 23 Gal/Beige w/Swing Lid	Rubbermaid Commercial Products	Project	New

Department: Level 01 - Emergency
Building:
Room: Alcove, POC **Room Qty: 1** **Area/Phase:** **Room #: 1172C**
Comments:

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
11161-013		2 O/O 2	Analyzer, Blood Glucose, POC StatStrip Wireless Glucose Hospital Mtr w/Dock Stn	Nova Biomedical	Project	New
12829-019		1 O/O 2	Analyzer, Lab, Blood Gas, Point-of-Care epoc System	Siemens Healthcare Diagnostics	Project	New
68683-001		1 O/O 3	Tonometer, Hand Held Tono-Pen AVIA	Reichert Technologies Analytical Instruments	Project	New

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
77302-013		1 O/O 3	Waste Can, Open Top 2544 Fire Resistant Beige (10 Gal)	Rubbermaid Commercial Products	Project	New

Department: Level 01 - Emergency
Building:
Room: Alcove, Refrigerator **Room Qty: 1** **Area/Phase:** **Room #: 1100-8B**
Comments:

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
61918-128		1 O/O 2	Refrigerator, Domestic, w/Freezer FFHT1835VS (18.3 Cu. Ft./Stainless Steel)	Frigidaire	Project	New

Department: Level 01 - Emergency
Building:
Room: Alcove, Sink (North Nurse Station) **Room Qty: 1** **Area/Phase:** **Room #: 1177B**
Comments:

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
77302-013		1 O/O 3	Waste Can, Open Top 2544 Fire Resistant Beige (10 Gal)	Rubbermaid Commercial Products	Project	New

Department: Level 01 - Emergency
Building:
Room: Alcove, Sink (South Nurse Station) **Room Qty: 1** **Area/Phase:** **Room #: 1172D**
Comments:

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
77302-013		1 O/O 3	Waste Can, Open Top 2544 Fire Resistant Beige (10 Gal)	Rubbermaid Commercial Products	Project	New

Department: Level 01 - Emergency
Building:
Room: Ambulance Bay **Room Qty: 1** **Area/Phase:** **Room #:**
Comments:

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
45215-002		1 O/O 3	Locker, Bulk Storage Bulk Storage Locker BSL484890-2S-HG	Hallowell	Project	New

Department: Level 01 - Emergency
Building:
Room: Clean Equipment **Room Qty: 1** **Area/Phase:** **Room #: 1142**
Comments:

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
15699-149		1 O/O 3	Bin, Supply Stack And Hang Bin, Clear, Small Bin Allowance for Whole Project	Quantum Storage Systems	Project	New
17567-045		2 O/O 1	Cart, Cylinder, D&E, Multi NO. 6120 Red and Green; Order with Casters	Anthony Welded Products, Inc.	Project	New
17024-006		6 O/O 3	Cart, Cylinder, D&E, Single 6105 Single Cylinder Cart	Anthony Welded Products, Inc.	Project	New
17121-055		1 O/O 3	Cart, Equipment, General Aluminum 30" 6-Drawer Auto-Locking Narrow Cart, Taupe ENT Electronic Keypad	Armstrong Medical	Project	New
16305-288		1 O/O 3	Cart, Procedure, General PEL-B-30 Aluminum 6-Drwr Auto-Locking Secure Electronic Key Pad	Armstrong Medical	Project	New
17439-025		1 O/O 3	Cart, Supply, Chrome, 60 inch 3 sided cart with 1 solid and 4 wire shelves	Quantum Medical	Project	New
32862-029		1 O/O 2	Headlight, LED Ri-focus LED examination headlight	Riester	Project	New

IMEG Medical Equipment Planning
Orlando Health - Melbourne FSED
Room by Room Equipment List

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
43708-025		1 O/O 2	Lamp, Slit SL-D2 Digital To be Purchased with a Cart.	Topcon Medical Systems, Inc.	Project	New
43265-033		1 O/O 2	Lift, Patient, Battery Powered Maxi Move Floor Lift w/ Scale,	ArjoHuntleigh-Getinge Group	Project	New
45646-004		1 O/O 2	Light, Exam/Procedure, UV, w/Magnifier, Handheld Q-Series UV Magnifier Lamp - Q-22	Spectroline (Spectronics Corporation)	Project	New
48053-035		2 O/O 2	Monitor, Physiologic, Vital Signs, w/Stand EarlyVue VS30 w/ Premium Rollstand Purchase with Sp02	Philips Healthcare - Monitoring Systems	Project	New
52828-005		2 O/O 3	Monitor, Pulse Oximetry, Hand Held Rad-57 (SpO2 Only)	Masimo Corp.	Project	New
54196-002		1 O/O 2	Oto/Ophthalmoscope, Set, w/ Mobile Stand Green Series 777 [77710-71M w/Stand]	Welch Allyn, Inc., A Hill-Rom Company	Project	New

IMEG Medical Equipment Planning
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Room by Room Equipment List

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
36225-001		1 O/O 2	Pump, Infusion, Controller, Modular Alaris PC Unit (8015) Cost of guardrails is included	CareFusion - Alaris	Project	New
35143-008		2 O/O 2	Pump, Infusion, Syringe Medfusion 4000 Includes Pharmgard Medication Safety Software License and Device Access License	ICU Medical	Project	New
62939-001		1 O/O 3	Removal Device, Ring GEM Ring Cutting System 522 (Battery powered) Purchase with #360 Disc retaining screws & #250 Mooney Ring Spreader	Mooney and Company	Project	New
64381-002		2 O/O 3	Sphygmomanometer, Aneroid, Mobile 767 Mobile Aneroid w/ Adult Cuff 7670-03	Welch Allyn, Inc., A Hill-Rom Company	Project	New
36566-013		1 O/O 2	Stand, IV, Multi-Pump P-1080-8 Infusion Pump Stand To be purchase by Alaris	Pedigo Products	Project	New
66234-001		2 O/O 3	Stool, Exam, Cushion-Seat Midmark 425 Air Lift	Midmark Corp	Project	New

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
74593-003		1 O/O 2	Ventilator, Adult/Pediatric/Neonatal Hamilton C1 Package w/Trolley	Hamilton Medical, Inc.	Project	New
76352-004		1 O/O 2	Warmer, Infant, Care System Panda iRes (Elevating Base/Procedure Light)	GE Healthcare - Maternal/Infant Care	Project	New

Department: Level 01 - Emergency
Building:
Room: Clean Supply **Room Qty: 1** **Area/Phase:** **Room #: 1176**
Comments:

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
17439-025		2 O/O 3	Cart, Supply, Chrome, 60 inch 3 sided cart with 1 solid and 4 wire shelves	Quantum Medical	Project	New

Department: Level 01 - Emergency
Building:
Room: Consult/ Bereavement **Room Qty: 1** **Area/Phase:** **Room #: 1106**
Comments:

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
77302-013		1 O/O 3	Waste Can, Open Top 2544 Fire Resistant Beige (10 Gal)	Rubbermaid Commercial Products	Project	New

Department: Level 01 - Emergency
Building:
Room: Control, CT **Room Qty: 1** **Area/Phase:** **Room #: 1125A**
Comments:

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
14168-005		1 O/O 3	Bin, Shredding Mini Console No cost to the Owner based on their consumable contract.	Shred-it, Inc.	Project	New
56885-017		1 O/O 6	Printer, Laser, Network Laserjet Pro M404dn	Hewlett-Packard	Project	New
65092-004		1 O/O 6	Scanner, Document, Countertop fi-7160	Fujitsu	Project	New
77302-013		1 O/O 3	Waste Can, Open Top 2544 Fire Resistant Beige (10 Gal)	Rubbermaid Commercial Products	Project	New

IMEG Medical Equipment Planning
Orlando Health - Melbourne FSED
Room by Room Equipment List
Department: Level 01 - Emergency
Building:
Room: Control, Radiology Room Qty: 1 Area/Phase: Room #: 1126A

Comments:

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
14168-005		1 O/O 3	Bin, Shredding Mini Console No cost to the Owner based on their consumable contract.	Shred-it, Inc.	Project	New
56885-017		1 O/O 6	Printer, Laser, Network Laserjet Pro M404dn	Hewlett-Packard	Project	New
65092-004		1 O/O 6	Scanner, Document, Countertop fi-7160	Fujitsu	Project	New
77302-013		1 O/O 3	Waste Can, Open Top 2544 Fire Resistant Beige (10 Gal)	Rubbermaid Commercial Products	Project	New

Department: Level 01 - Emergency
Building:
Room: CT Exam Room Qty: 1 Area/Phase: Room #: 1125

Comments:

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
12382-024		2 O/O 3	Apron, Lead RLHALFSET	Burlington Medical	Project	New

IMEG Medical Equipment Planning
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IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
12382-023		1 O/O 3	Apron, Lead F17 - Premium Frontal (Lead) Cutsheet for SBFXLM	Burlington Medical	Project	New
12382-122		1 O/O 3	Apron, Lead Adult Large SBF17C	Burlington Medical	Project	New
15403-009		1 O/O 3	Board, Transfer 9-719 Standard Antistat White	Alimed, Inc.	Project	New
14697-011		1 O/O 3	Box, Emergency Firs Aid Box - PM1872 Medical Supply Storage, Flambeau, Inc. PM1872	Flambeau Inc.	Project	New
16944-168		1 O/O 3	Cart, Supply, Chrome, 36 inch 18"W x 36"L x 80"H Mobile Cart with 5 Shelves With Casters and solid bottom shelf.	Quantum Medical	Project	New
18143-005		1 O/O 3	Cart, Utility, Stainless 322 Utility Cart, 300 Lb Capacity, (3) 18 x 27 Inch Shelves One For mobile CT injector.	Lakeside Manufacturing, Inc.	Project	New

IMEG Medical Equipment Planning
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IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
27103-048		1 O/O 1	Flowmeter, Air FMA-15U-CMS	Amico Corporation	Project	New
26896-057		1 O/O 1	Flowmeter, Oxygen FMO-15U-CMS	Amico Corporation	Project	New
32008-008		1 O/O 3	Hamper, Linen CX302 (Medium)	Centurion Medical Products	Project	New
62897-150		1 O/O 1	Regulator, Suction, Intermittent/Continuous SSA-CIUT-CM Sential Analog	Amico Corporation	Project	New
64714-010		1 O/O 3	Shield, Lead, Gonad Figleaf Gonad Shields	Biodex Medical Systems, Inc.	Project	New
65548-009		2 O/O 3	Shield, Lead, Thyroid TS2 w/ Tethered Ring (RLTS2-R)	Burlington Medical	Project	New
24841-059		1 O/O 3	Stand, Equipment, Monitor AG-0018-60 Roll Stand For Intellivue MX450	GCX Corporation	Project	New

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
64280-002		1 O/O 3	Stool, Step, w/Handrail Stainless steel stepstool with handrail	Pedigo Products	Project	New
78998-002		1 O/O 3	Waste Can, Bio-Hazardous 1883566 Slim Jim Resin Front Step 13 Gal/Red	Rubbermaid Commercial Products	Project	New
77302-013		1 O/O 3	Waste Can, Open Top 2544 Fire Resistant Beige (10 Gal)	Rubbermaid Commercial Products	Project	New

Department: Level 01 - Emergency
Building:
Room: Decon Storage **Room Qty: 1** **Area/Phase:** **Room #: 1153**
Comments:

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
17439-025		2 O/O 3	Cart, Supply, Chrome, 60 inch 3 sided cart with 1 solid and 4 wire shelves	Quantum Medical	Project	New
17815-059		1 O/O 3	Cart/Truck, Platform EPTD24605PU95	Durham Manufacturing Company	Project	New

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
77662-032		1 O/O 3	Waste Can, Step-On Slim Jim Resin End Step 13 Gal/Beige	Rubbermaid Commercial Products	Project	New

Department: Level 01 - Emergency
Building:
Room: Decon **Room Qty: 1** **Area/Phase:** **Room #: 1152**
Comments:

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
		1 O/O	Allowance, Equipment, Decontamination	Hot Zone USA LLC	Project	New
32008-008		2 O/O 3	Hamper, Linen CX302 (Medium)	Centurion Medical Products	Project	New
77302-013		1 O/O 3	Waste Can, Open Top 2544 Fire Resistant Beige (10 Gal)	Rubbermaid Commercial Products	Project	New

Department: Level 01 - Emergency
Building:
Room: Dictation **Room Qty: 1** **Area/Phase:** **Room #: 1173**
Comments:

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
47841-014		2 O/O 1	Monitor, Video, 52 - 55 inch DB55E DB-E Series 55 in LED Patient Tracking Monitor	Samsung Electronics America	Project	New
77302-013		4 O/O 3	Waste Can, Open Top 2544 Fire Resistant Beige (10 Gal)	Rubbermaid Commercial Products	Project	New

Department: Level 01 - Emergency
Building:
Room: EVS **Room Qty: 1** **Area/Phase:** **Room #: 1147**
Comments:

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
15619-007		1 O/O 3	Bucket, Housekeeping 7580-88 WaveBrake Side Press Combo	Rubbermaid Commercial Products	Project	New
18631-002		1 O/O 3	Cart, Housekeeping, Polymer 9T75 High Security Cleaning Cart Purchase with FG9T8600BLA Executive Locking Security Hood, Black	Rubbermaid Commercial Products	Project	New

Department: Level 01 - Emergency
Building:
Room: Lounge, EMS **Room Qty: 1** **Area/Phase:** **Room #: 1159**
Comments:

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
61918-128		1 O/O 2	Refrigerator, Domestic, w/Freezer FFHT1835VS (18.3 Cu. Ft./Stainless Steel)	Frigidaire	Project	New
67423-001		1 O/O 6	Telephone, Wall, Digital, Multi-Line Cisco IP Phone 8841 w/ wall mount	Cisco Systems, Inc.	Project	New
77302-013		1 O/O 3	Waste Can, Open Top 2544 Fire Resistant Beige (10 Gal)	Rubbermaid Commercial Products	Project	New

Department: Level 01 - Emergency
Building:
Room: Lounge/Lockers, Staff **Room Qty: 1** **Area/Phase:** **Room #: 1146**
Comments:

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
53366-011		2 O/O 2	Oven, Commercial, Microwave RCS10DSE Medium Volume	Amana Corporation	Project	New
61918-128		2 O/O 2	Refrigerator, Domestic, w/Freezer FFHT1835VS (18.3 Cu. Ft./Stainless Steel)	Frigidaire	Project	New

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
67423-001		1 O/O 6	Telephone, Wall, Digital, Multi-Line Cisco IP Phone 8841 w/ wall mount	Cisco Systems, Inc.	Project	New
68934-111		1 O/O 2	Television, 36-43 in., Flat Panel medTV Smart Healthcare-Grade (43in)	PDI Communication Systems	Project	New
77976-007		1 O/O 3	Waste Can, Swing Top 3958 Untouchable Square Beige w/2664 Lid	Rubbermaid Commercial Products	Project	New

Department: Level 01 - Emergency
Building:
Room: Meds **Room Qty: 1** **Area/Phase:** **Room #: 1175**
Comments:

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
48363-002		2 O/O 3	Medication Dispenser, Lock Module SMART Remote Manager To be purchased with Bluetooth version.	CareFusion - Pyxis	Project	New
62057-003		1 O/O 2	Refrigerator, Countertop, Medical Grade REF1 Medical Grade w/ Keypad	Follett Corporation	Project	New

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IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
63522-021		1 O/O 2	Refrigerator, Pharmaceutical, Undercounter Horizon Series HPR105-GX (115V) Need further confirmation - users want a 1 door refrigerator - 11/7/25	Helmer Scientific	Project	New
66880-021		1 O/O 6	Scanner, Barcode Xenon 1902 Wireless	Honeywell Safety Products	Project	New
65007-026		1 O/O 3	Sharps, Disposal, Floor Bin, Pharmacy 8608RC RCRA 8Gal Black Container	Stericycle Henry Schein	Project	New
67423-001		1 O/O 6	Telephone, Wall, Digital, Multi-Line Cisco IP Phone 8841 w/ wall mount	Cisco Systems, Inc.	Project	New
77976-024		1 O/O 3	Waste Can, Swing Top Slim Jim Vented 23 Gal/Beige w/Swing Lid	Rubbermaid Commercial Products	Project	New

Department: Level 01 - Emergency
Building:
Room: Multipurpose **Room Qty: 1** **Area/Phase:** **Room #: 1102**
Comments:

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
77976-024		1 O/O 3	Waste Can, Swing Top Slim Jim Vented 23 Gal/Beige w/Swing Lid	Rubbermaid Commercial Products	Project	New

Department: Level 01 - Emergency
Building:
Room: Nurse Station (North) **Room Qty: 1** **Area/Phase:** **Room #: 1177**
Comments:

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
13946-036		1 O/O 3	Bin, Shredding, Secure Standard Console No cost to the Owner based on their consumable contract.	Shred-it, Inc.	Project	New
17284-007		1 O/O 1	Monitor, Central Station, 16 Patient Carescape Central Station V3 Purchase with (1) M3176C USB Recorder and (1) IntelliVue Information System remote telemetry speakers	GE Healthcare	Project	New
47841-014		1 O/O 1	Monitor, Video, 52 - 55 inch DB55E DB-E Series 55 in LED Patient Tracking Monitor	Samsung Electronics America	Project	New
56941-019		1 O/O 6	Printer, Laser, Color HP Color LaserJet Enterprise M455dn Assume Two Trays	Hewlett-Packard	Project	New

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
57956-009		1 O/O 2	Printer, Thermal ZD421 Direct Thermal Printer Healthcare Zebra barcode printer/specimen printer	Zebra Technologies Corp	Project	New
68596-004		4 O/O 6	Telephone, Cordless/Wireless Ascom Myco 2 Smartphone	Ascom	Project	New
77302-013		4 O/O 3	Waste Can, Open Top 2544 Fire Resistant Beige (10 Gal)	Rubbermaid Commercial Products	Project	New

Department: Level 01 - Emergency
Building:
Room: Nurse Station (South) **Room Qty: 1** **Area/Phase:** **Room #: 1172**
Comments:

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
13946-036		1 O/O 3	Bin, Shredding, Secure Standard Console No cost to the Owner based on their consumable contract.	Shred-it, Inc.	Project	New
17284-007		1 O/O 1	Monitor, Central Station, 16 Patient Carescape Central Station V3 Purchase with (1) M3176C USB Recorder and (1) IntelliVue Information System remote telemetry speakers	GE Healthcare	Project	New

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
47841-014		1 O/O 1	Monitor, Video, 52 - 55 inch DB55E DB-E Series 55 in LED Patient Tracking Monitor	Samsung Electronics America	Project	New
56941-019		1 O/O 6	Printer, Laser, Color HP Color LaserJet Enterprise M455dn Assume Two Trays	Hewlett-Packard	Project	New
57956-009		1 O/O 2	Printer, Thermal ZD421 Direct Thermal Printer Healthcare Zebra barcode printer/specimen printer	Zebra Technologies Corp	Project	New
68596-004		4 O/O 6	Telephone, Cordless/Wireless Ascom Myco 2 Smartphone	Ascom	Project	New
77302-013		3 O/O 3	Waste Can, Open Top 2544 Fire Resistant Beige (10 Gal)	Rubbermaid Commercial Products	Project	New

Department: Level 01 - Emergency
Building:
Room: Office, Nurse Manager **Room Qty: 1** **Area/Phase:** **Room #: 1134**
Comments:

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
14168-005		1 O/O 3	Bin, Shredding Mini Console No cost to the Owner based on their consumable contract.	Shred-it, Inc.	Project	New

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
56885-017		1 O/O 6	Printer, Laser, Network Laserjet Pro M404dn	Hewlett-Packard	Project	New
77302-013		1 O/O 3	Waste Can, Open Top 2544 Fire Resistant Beige (10 Gal)	Rubbermaid Commercial Products	Project	New

Department: Level 01 - Emergency
Building:
Room: Radiology **Room Qty: 1** **Area/Phase:** **Room #: 1126**
Comments:

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
12382-122		1 O/O 3	Apron, Lead Adult Large SBF17C	Burlington Medical	Project	New
12382-192		1 O/O 3	Apron, Lead Adult Medium SBF17B	Burlington Medical	Project	New

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
15403-009		1 O/O 3	Board, Transfer 9-719 Standard Antistat White	Alimed, Inc.	Project	New
27103-048		1 O/O 1	Flowmeter, Air FMA-15U-CMS	Amico Corporation	Project	New
26896-057		1 O/O 1	Flowmeter, Oxygen FMO-15U-CMS	Amico Corporation	Project	New
32008-008		1 O/O 3	Hamper, Linen CX302 (Medium)	Centurion Medical Products	Project	New
		1 O/O 3	Positioning Device, Allowance Quantity of one each: MCH-33B - CR/DR Panel Holder YVFO - Wedge YVFC - Wedge YVFD - Wedge YVFJ - Bolster YVFB - Bolster PAD-ST1-ECO-WG - Radiolucent X-Ray Table Pad BIV-70 - Easy Glide IV Stand SB-03R-BLK-ST - Sand Bag 3 lb. SB-07R-BLK-ST - Sandbag 7 lb	Techno Aide	Project	New
62897-150		1 O/O 1	Regulator, Suction, Intermittent/Continuous SSA-CIUT-CM Sential Analog	Amico Corporation	Project	New
64714-010		1 O/O 3	Shield, Lead, Gonad Figleaf Gonad Shields	Biodex Medical Systems, Inc.	Project	New

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IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
65548-009		1 O/O 3	Shield, Lead, Thyroid TS2 w/ Tethered Ring (RLTS2-R)	Burlington Medical	Project	New
64280-002		1 O/O 3	Stool, Step, w/Handrail Stainless steel stepstool with handrail	Pedigo Products	Project	New
77302-013		1 O/O 3	Waste Can, Open Top 2544 Fire Resistant Beige (10 Gal)	Rubbermaid Commercial Products	Project	New
79844-049		1 O/O 1	X-Ray Unit, General Radiography, Digital DRX-Compass Purchase with cross table cassette holder	Carestream Health, Inc	Project	New

Department: Level 01 - Emergency
Building:
Room: Receiving **Room Qty: 1** **Area/Phase:** **Room #: 1143**
Comments:

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
17439-025		2 O/O 3	Cart, Supply, Chrome, 60 inch 3 sided cart with 1 solid and 4 wire shelves	Quantum Medical	Project	New
17773-041		1 O/O 3	Cart/Truck, Hand Steel 2-in-1 Convertible Hand Truck	Global Industrial Equipment Company	Project	New
66880-021		1 O/O 6	Scanner, Barcode Xenon 1902 Wireless	Honeywell Safety Products	Project	New
67423-001		1 O/O 6	Telephone, Wall, Digital, Multi-Line Cisco IP Phone 8841 w/ wall mount	Cisco Systems, Inc.	Project	New
77302-013		1 O/O 3	Waste Can, Open Top 2544 Fire Resistant Beige (10 Gal)	Rubbermaid Commercial Products	Project	New

Department: Level 01 - Emergency
Building:
Room: Reception **Room Qty: 1** **Area/Phase:** **Room #: 1103**
Comments:

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
18977-056		1 O/O 2	Copier, Countertop, Multifunction B7135	Xerox Corp.	Project	New
56300-002		2 O/O 2	Printer, Wristband ZD510-HC (Healthcare, Direct Thermal)	Zebra Technologies Corp	Project	New
65092-004		2 O/O 6	Scanner, Document, Countertop fi-7160	Fujitsu	Project	New
66704-010		2 O/O 6	Signature Pad, Electronic Wireless Signature Pad	Topaz Systems	Project	New
77302-013		1 O/O 3	Waste Can, Open Top 2544 Fire Resistant Beige (10 Gal)	Rubbermaid Commercial Products	Project	New

Department: Level 01 - Emergency
Building:
Room: Result Wait **Room Qty: 1** **Area/Phase:** **Room #: 1171**
Comments:

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
69061-057		1 O/O 2	Television, 50-65 in, Flat Panel medTV Smart Healthcare-Grade, 55''	PDI Communication Systems	Project	New

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
77302-013		1 O/O 3	Waste Can, Open Top 2544 Fire Resistant Beige (10 Gal)	Rubbermaid Commercial Products	Project	New

Department: Level 01 - Emergency
Building:
Room: Results Wait, Private **Room Qty: 1** **Area/Phase:** **Room #: 1170**
Comments:

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
77302-013		1 O/O 3	Waste Can, Open Top 2544 Fire Resistant Beige (10 Gal)	Rubbermaid Commercial Products	Project	New

Department: Level 01 - Emergency
Building:
Room: Resuscitation 11 (w/Shared EQ) **Room Qty: 1** **Area/Phase:** **Room #: 1131**
Comments:

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
12382-122		1 O/O 3	Apron, Lead Adult Large SBF17C	Burlington Medical	Project	New

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IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
12382-023		1 O/O 3	Apron, Lead F17 - Premium Frontal (Lead)	Burlington Medical	Project	New
12382-192		1 O/O 3	Apron, Lead Adult Medium SBF17B	Burlington Medical	Project	New
15403-009		1 O/O 3	Board, Transfer 9-719 Standard Antistat White	Alimed, Inc.	Project	New
18158-001		1 O/O 3	Cart, Equipment, Warming Unit Bair Hugger 700 Series Rolling Cart Provided at no capital cost to the owner.	3M Health Care	Project	New
16305-068		1 O/O 3	Cart, Procedure, General PBL-COLOR-30 Premier Aluminum Breakaway 6-Dwr Difficult Airway shared between the two Resus Rooms.; Color - Cranberry	Armstrong Medical	Project	New
16633-009		1 O/O 2	Cart, Procedure, Malignant Hyperthermia HYPERTHERMIA CART Cart shared between the two Resus Rooms.	Waterloo Healthcare	Project	New

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IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
18272-005		1 O/O 3	Cart, Supply, Enclosed Starsys Double Wide SXRD76CM3	InterMetro Industries Corp	Project	New
18272-067		1 O/O 3	Cart, Supply, Enclosed Starsys Single Wide SXRSGS2	InterMetro Industries Corp	Project	New
27103-048		1 O/O 1	Flowmeter, Air FMA-15U-CMS	Amico Corporation	Project	New
26896-057		2 O/O 1	Flowmeter, Oxygen FMO-15U-CMS	Amico Corporation	Project	New
32008-008		1 O/O 3	Hamper, Linen CX302 (Medium) Outside room in cubbie	Centurion Medical Products	Project	New

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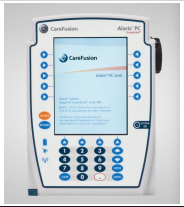
IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
48363-002		1 O/O 3	Medication Dispenser, Lock Module SMART Remote Manager To be purchased with Bluetooth version.	CareFusion - Pyxis	Project	New
57075-005		1 O/O 2	Pump, Chest Compression LUCAS 3 Chest Compression System Share between two resus rooms	Stryker	Project	New
36225-001		2 O/O 2	Pump, Infusion, Controller, Modular Alaris PC Unit (8015) Cost of guardrails is included	CareFusion - Alaris	Project	New
34010-001		8 O/O 2	Pump, Infusion, Single Alaris Pump Module (8100) Cost of guardrails is included	CareFusion - Alaris	Project	New
63522-021		1 O/O 2	Refrigerator, Pharmaceutical, Undercounter Horizon Series HPR105-GX (115V)	Helmer Scientific	Project	New
62897-150		3 O/O 1	Regulator, Suction, Intermittent/Continuous SSA-CIUT-CM Sential Analog	Amico Corporation	Project	New
66880-021		1 O/O 6	Scanner, Barcode Xenon 1902 Wireless	Honeywell Safety Products	Project	New

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
36566-013		2 O/O 2	Stand, IV, Multi-Pump P-1080-8 Infusion Pump Stand To be purchased by Alaris	Pedigo Products	Project	New
66234-001		1 O/O 3	Stool, Exam, Cushion-Seat Midmark 425 Air Lift	Midmark Corp	Project	New
64959-052		1 O/O 3	Stretcher, Procedure/Recovery Prime X w/ Zoom Motorized Drive (1125X) Include optional integrated scale feature	Stryker Medical	Project	New
68079-003		1 O/O 3	Table, Overbed, General Michael Graves	Stryker Medical	Project	New
67423-001		1 O/O 6	Telephone, Wall, Digital, Multi-Line Cisco IP Phone 8841 w/ wall mount	Cisco Systems, Inc.	Project	New
74593-003		1 O/O 2	Ventilator, Adult/Pediatric/Neonatal Hamilton C1 Package w/Trolley	Hamilton Medical, Inc.	Project	New

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
34018-004		1 O/O 2	Warmer, Fluid, Mobile H-1200 Fast Flow w/ Air Detector Clamp	ICU Medical	Project	New
78822-006		1 O/O 2	Warmer, Patient, Hypothermia Bair Hugger Therapy Temperature Management Unit 775 Provided at no capital cost to the owner.	3M Health Care	Project	New
78998-002		2 O/O 3	Waste Can, Bio-Hazardous 1883566 Slim Jim Resin Front Step 13 Gal/Red	Rubbermaid Commercial Products	Project	New
77662-032		1 O/O 3	Waste Can, Step-On Slim Jim Resin End Step 13 Gal/Beige	Rubbermaid Commercial Products	Project	New

Department: Level 01 - Emergency
Building:
Room: Resuscitation 12 **Room Qty: 1** **Area/Phase:** **Room #: 1132**
Comments:

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IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
12382-122		1 O/O 3	Apron, Lead Adult Large SBF17C	Burlington Medical	Project	New
12382-192		1 O/O 3	Apron, Lead Adult Medium SBF17B	Burlington Medical	Project	New
12382-023		1 O/O 3	Apron, Lead F17 - Premium Frontal (Lead)	Burlington Medical	Project	New
15403-009		1 O/O 3	Board, Transfer 9-719 Standard Antistat White	Alimed, Inc.	Project	New
18158-001		1 O/O 3	Cart, Equipment, Warming Unit Bair Hugger 700 Series Rolling Cart Provided at no capital cost to the owner.	3M Health Care	Project	New
18272-067		1 O/O 3	Cart, Supply, Enclosed Starsys Single Wide SXRSGS2	InterMetro Industries Corp	Project	New

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
18272-005		1 O/O 3	Cart, Supply, Enclosed Starsys Double Wide SXRD76CM3	InterMetro Industries Corp	Project	New
27103-048		1 O/O 1	Flowmeter, Air FMA-15U-CMS	Amico Corporation	Project	New
26896-057		2 O/O 1	Flowmeter, Oxygen FMO-15U-CMS	Amico Corporation	Project	New
32008-008		1 O/O 3	Hamper, Linen CX302 (Medium) Outside room in cubbie	Centurion Medical Products	Project	New
48363-002		1 O/O 3	Medication Dispenser, Lock Module SMART Remote Manager To be purchased with Bluetooth version.	CareFusion - Pyxis	Project	New

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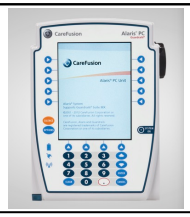
IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
36225-001		2 O/O 2	Pump, Infusion, Controller, Modular Alaris PC Unit (8015) Cost of guardrails is included	CareFusion - Alaris	Project	New
34010-001		8 O/O 2	Pump, Infusion, Single Alaris Pump Module (8100) Cost of guardrails is included	CareFusion - Alaris	Project	New
63522-021		1 O/O 2	Refrigerator, Pharmaceutical, Undercounter Horizon Series HPR105-GX (115V)	Helmer Scientific	Project	New
62897-150		3 O/O 1	Regulator, Suction, Intermittent/Continuous SSA-CIUT-CM Sential Analog	Amico Corporation	Project	New
66880-021		1 O/O 6	Scanner, Barcode Xenon 1902 Wireless	Honeywell Safety Products	Project	New
36566-013		2 O/O 2	Stand, IV, Multi-Pump P-1080-8 Infusion Pump Stand To be purchased by Alaris	Pedigo Products	Project	New
66234-001		1 O/O 3	Stool, Exam, Cushion-Seat Midmark 425 Air Lift	Midmark Corp	Project	New

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
64959-052		1 O/O 3	Stretcher, Procedure/Recovery Prime X w/ Zoom Motorized Drive (1125X) Include optional integrated scale feature	Stryker Medical	Project	New
68079-003		1 O/O 3	Table, Overbed, General Michael Graves	Stryker Medical	Project	New
67423-001		1 O/O 6	Telephone, Wall, Digital, Multi-Line Cisco IP Phone 8841 w/ wall mount	Cisco Systems, Inc.	Project	New
74593-003		1 O/O 2	Ventilator, Adult/Pediatric/Neonatal Hamilton C1 Package w/Trolley	Hamilton Medical, Inc.	Project	New
34018-004		1 O/O 2	Warmer, Fluid, Mobile H-1200 Fast Flow w/ Air Detector Clamp	ICU Medical	Project	New
78822-006		1 O/O 2	Warmer, Patient, Hypothermia Bair Hugger Therapy Temperature Management Unit 775 Provided at no capital cost to the owner.	3M Health Care	Project	New

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
78998-002		2 O/O 3	Waste Can, Bio-Hazardous 1883566 Slim Jim Resin Front Step 13 Gal/Red	Rubbermaid Commercial Products	Project	New
77662-032		1 O/O 3	Waste Can, Step-On Slim Jim Resin End Step 13 Gal/Beige	Rubbermaid Commercial Products	Project	New

Department: Level 01 - Emergency
Building:
Room: Soiled Workroom **Room Qty: 1** **Area/Phase:** **Room #: 1133**
Comments:

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
18901-025		1 O/O 3	Cart/Truck, Soiled Utility 4616 Cube Truck (16 cu. ft.)	Rubbermaid Commercial Products	Project	New
65007-026		1 O/O 3	Sharps, Disposal, Floor Bin, Pharmacy 8608RC RCRA 8Gal Black Container	Stericycle Henry Schein	Project	New

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
77107-003		1 O/O 3	Waste Can, 32-40 Gallon 2632 BRUTE Gray w/2631 Lid & 2640 Dolly	Rubbermaid Commercial Products	Project	New
76663-006		1 O/O 3	Waste Can, Bio-Hazardous, 32-55 Gallon 2632 BRUTE Red w/2631 Lid & 2640 Dolly	Rubbermaid Commercial Products	Project	New

Department: Level 01 - Emergency
Building:
Room: Storage **Room Qty: 1** **Area/Phase:** **Room #: 1154**
Comments:

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
15619-007		1 O/O 3	Bucket, Housekeeping 7580-88 WaveBrake Side Press Combo	Rubbermaid Commercial Products	Project	New
18631-002		1 O/O 3	Cart, Housekeeping, Polymer 9T75 High Security Cleaning Cart Purchase with FG9T8600BLA Executive Locking Security Hood, Black	Rubbermaid Commercial Products	Project	New

IMEG Medical Equipment Planning
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Room by Room Equipment List

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
27167-005		2 O/O 2	Floor Machine, Air Mover AB 84 CUL Air Blower	Kärcher	Project	New
25880-029		1 O/O 2	Floor Machine, Burnisher, Electric BDP 51/2000 C	Kärcher	Project	New
27630-027		1 O/O 2	Floor Machine, Scrubber, 20-22in BDS 51/175 C	Kärcher	Project	New
26109-004		1 O/O 3	Floor Machine, Scrubber, Rider Chariot 2 iScrub 20	Windsor Kärcher Group	Project	New
26618-001		1 O/O 2	Floor Machine, Vacuum, Wide Area, Stand-On N 68 1 Wet-Dry Vacuum, 18 Gallon	Windsor Kärcher Group	Project	New
73505-047		1 O/O 2	Vacuum, Upright Sensor S2 12 HEPA	Windsor Kärcher Group	Project	New

IMEG Medical Equipment Planning
Orlando Health - Melbourne FSED
Room by Room Equipment List
Department: Level 01 - Emergency
Building:
Room: Toilet, BH **Room Qty: 1** **Area/Phase:** **Room #: 1123**
Comments:

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
77302-013		1 O/O 3	Waste Can, Open Top 2544 Fire Resistant Beige (10 Gal)	Rubbermaid Commercial Products	Project	New

Department: Level 01 - Emergency
Building:
Room: Toilet, Patient (IOS) **Room Qty: 1** **Area/Phase:** **Room #: 1124**
Comments:

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
77302-013		1 O/O 3	Waste Can, Open Top 2544 Fire Resistant Beige (10 Gal)	Rubbermaid Commercial Products	Project	New

Department: Level 01 - Emergency
Building:
Room: Toilet, Patient **Room Qty: 1** **Area/Phase:** **Room #: 1118**
Comments:

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
77302-013		1 O/O 3	Waste Can, Open Top 2544 Fire Resistant Beige (10 Gal)	Rubbermaid Commercial Products	Project	New

Department: Level 01 - Emergency
Building:
Room: Toilet, Patient **Room Qty: 1** **Area/Phase:** **Room #: 1140**
Comments:

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
77302-013		1 O/O 3	Waste Can, Open Top 2544 Fire Resistant Beige (10 Gal)	Rubbermaid Commercial Products	Project	New

Department: Level 01 - Emergency
Building:
Room: Toilet, Patient **Room Qty: 1** **Area/Phase:** **Room #: 1155A**
Comments:

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
77302-013		1 O/O 3	Waste Can, Open Top 2544 Fire Resistant Beige (10 Gal)	Rubbermaid Commercial Products	Project	New

IMEG Medical Equipment Planning
Orlando Health - Melbourne FSED
Room by Room Equipment List

Department: Level 01 - Emergency
Building:
Room: Toilet, Patient **Room Qty: 1** **Area/Phase:** **Room #: 1168A**
Comments:

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
77302-013		1 O/O 3	Waste Can, Open Top 2544 Fire Resistant Beige (10 Gal)	Rubbermaid Commercial Products	Project	New

Department: Level 01 - Emergency
Building:
Room: Toilet, Patient **Room Qty: 1** **Area/Phase:** **Room #: 1169**
Comments:

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
77302-013		1 O/O 3	Waste Can, Open Top 2544 Fire Resistant Beige (10 Gal)	Rubbermaid Commercial Products	Project	New

Department: Level 01 - Emergency
Building:
Room: Toilet, Public (Family) **Room Qty: 1** **Area/Phase:** **Room #: 1109**
Comments:

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
77302-013		1 O/O 3	Waste Can, Open Top 2544 Fire Resistant Beige (10 Gal)	Rubbermaid Commercial Products	Project	New

Department: Level 01 - Emergency
Building:
Room: Toilet, Public (Female) **Room Qty: 1** **Area/Phase:** **Room #: 1108**
Comments:

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
77302-013		1 O/O 3	Waste Can, Open Top 2544 Fire Resistant Beige (10 Gal)	Rubbermaid Commercial Products	Project	New

Department: Level 01 - Emergency
Building:
Room: Toilet, Public (Male) **Room Qty: 1** **Area/Phase:** **Room #: 1107**
Comments:

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
77302-013		1 O/O 3	Waste Can, Open Top 2544 Fire Resistant Beige (10 Gal)	Rubbermaid Commercial Products	Project	New

IMEG Medical Equipment Planning
Orlando Health - Melbourne FSED
Room by Room Equipment List

Department: Level 01 - Emergency
Building:
Room: Toilet, Staff **Room Qty: 1** **Area/Phase:** **Room #: 1145**
Comments:

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
77302-013		1 O/O 3	Waste Can, Open Top 2544 Fire Resistant Beige (10 Gal)	Rubbermaid Commercial Products	Project	New

Department: Level 01 - Emergency
Building:
Room: Toilet/Shower, Patient **Room Qty: 1** **Area/Phase:** **Room #: 1141**
Comments:

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
77302-013		1 O/O 3	Waste Can, Open Top 2544 Fire Resistant Beige (10 Gal)	Rubbermaid Commercial Products	Project	New

Department: Level 01 - Emergency
Building:
Room: Toilet/Shower, Staff **Room Qty: 1** **Area/Phase:** **Room #: 1144**
Comments:

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
77302-013		1 O/O 3	Waste Can, Open Top 2544 Fire Resistant Beige (10 Gal)	Rubbermaid Commercial Products	Project	New

Department: Level 01 - Emergency
Building:
Room: Treatment 0 **Room Qty: 1** **Area/Phase:** **Room #: 1110**
Comments:

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
16305-201		1 O/O 3	Cart, Procedure, General Starsys Basic Single Wide 5-Drawer SXRS1220L	InterMetro Industries Corp	Project	New
27103-048		1 O/O 1	Flowmeter, Air FMA-15U-CMS	Amico Corporation	Project	New
26896-057		1 O/O 1	Flowmeter, Oxygen FMO-15U-CMS	Amico Corporation	Project	New

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
32008-008		1 O/O 3	Hamper, Linen CX302 (Medium)	Centurion Medical Products	Project	New
48053-035		1 O/O 2	Monitor, Physiologic, Vital Signs, w/Stand EarlyVue VS30 w/ Premium Rollstand Purchase with Sp02	Philips Healthcare - Monitoring Systems	Project	New
57956-009		1 O/O 2	Printer, Thermal ZD421 Direct Thermal Printer Healthcare Zebra barcode printer/specimen printer	Zebra Technologies Corp	Project	New
62897-150		1 O/O 1	Regulator, Suction, Intermittent/Continuous SSA-CIUT-CM Sential Analog	Amico Corporation	Project	New
65286-026		1 O/O 3	Scale, Clinical, Adult, Digital, Floor SR555i Stand-On	SR Scales by SR Instruments	Project	New
65760-008		1 O/O 3	Scale, Clinical, Infant/Pediatric, Digital seca 374 Digital Wireless	Seca Corporation	Project	New
66880-021		1 O/O 6	Scanner, Barcode Xenon 1902 Wireless	Honeywell Safety Products	Project	New

IMEG Medical Equipment Planning
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Room by Room Equipment List

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
66234-001		1 O/O 3	Stool, Exam, Cushion-Seat Midmark 425 Air Lift	Midmark Corp	Project	New
66039-001		1 O/O 3	Stretcher, Transport, Chair Stretcher Chair 5050	Stryker Medical	Project	New
78998-002		1 O/O 3	Waste Can, Bio-Hazardous 1883566 Slim Jim Resin Front Step 13 Gal/Red	Rubbermaid Commercial Products	Project	New
77302-013		1 O/O 3	Waste Can, Open Top 2544 Fire Resistant Beige (10 Gal)	Rubbermaid Commercial Products	Project	New

Department: Level 01 - Emergency
Building:
Room: Treatment 1 **Room Qty: 1** **Area/Phase:** **Room #: 1111**
Comments:

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Room by Room Equipment List

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
16305-201		1 O/O 3	Cart, Procedure, General Starsys Basic Single Wide 5-Drawer SXRS1220L	InterMetro Industries Corp	Project	New
27103-048		1 O/O 1	Flowmeter, Air FMA-15U-CMS	Amico Corporation	Project	New
26896-057		1 O/O 1	Flowmeter, Oxygen FMO-15U-CMS	Amico Corporation	Project	New
57956-009		1 O/O 2	Printer, Thermal ZD421 Direct Thermal Printer Healthcare Zebra barcode printer/specimen printer	Zebra Technologies Corp	Project	New
36225-001		1 O/O 2	Pump, Infusion, Controller, Modular Alaris PC Unit (8015) Cost of guardrails is included	CareFusion - Alaris	Project	New
34010-001		2 O/O 2	Pump, Infusion, Single Alaris Pump Module (8100) Cost of guardrails is included	CareFusion - Alaris	Project	New

IMEG Medical Equipment Planning
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Room by Room Equipment List

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
62897-150		1 O/O 1	Regulator, Suction, Intermittent/Continuous SSA-CIUT-CM Sential Analog	Amico Corporation	Project	New
66880-021		1 O/O 6	Scanner, Barcode Xenon 1902 Wireless	Honeywell Safety Products	Project	New
36566-013		1 O/O 2	Stand, IV, Multi-Pump P-1080-8 Infusion Pump Stand To be purchase by Alaris	Pedigo Products	Project	New
66234-001		1 O/O 3	Stool, Exam, Cushion-Seat Midmark 425 Air Lift	Midmark Corp	Project	New
64959-006		1 O/O 2	Stretcher, Procedure/Recovery Prime with Big Wheel 1115 (30" Litter) Include optional integrated scale feature	Stryker Medical	Project	New
68079-003		1 O/O 3	Table, Overbed, General Michael Graves	Stryker Medical	Project	New
68934-111		1 O/O 2	Television, 36-43 in., Flat Panel medTV Smart Healthcare-Grade (43in)	PDI Communication Systems	Project	New

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
78998-002		1 O/O 3	Waste Can, Bio-Hazardous 1883566 Slim Jim Resin Front Step 13 Gal/Red	Rubbermaid Commercial Products	Project	New
77302-013		1 O/O 3	Waste Can, Open Top 2544 Fire Resistant Beige (10 Gal)	Rubbermaid Commercial Products	Project	New

Department: Level 01 - Emergency
Building:
Room: Treatment 10 (BH) **Room Qty: 1** **Area/Phase:** **Room #: 1130**
Comments:

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
16305-201		1 O/O 3	Cart, Procedure, General Starsys Basic Single Wide 5-Drawer SXRS1220L	InterMetro Industries Corp	Project	New
27103-048		1 O/O 1	Flowmeter, Air FMA-15U-CMS	Amico Corporation	Project	New

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
26896-057		1 O/O 1	Flowmeter, Oxygen FMO-15U-CMS	Amico Corporation	Project	New
32008-008		1 O/O 3	Hamper, Linen CX302 (Medium)	Centurion Medical Products	Project	New
44438-003		1 O/O 2	Light, Exam/Procedure, Single, Mobile, Articulating Arm Green Series 600 (GS 600)	Welch Allyn, Inc., A Hill-Rom Company	Project	New
57956-009		1 O/O 2	Printer, Thermal ZD421 Direct Thermal Printer Healthcare Zebra barcode printer/specimen printer	Zebra Technologies Corp	Project	New
36225-001		1 O/O 2	Pump, Infusion, Controller, Modular Alaris PC Unit (8015) Cost of guardrails is included	CareFusion - Alaris	Project	New
34010-001		2 O/O 2	Pump, Infusion, Single Alaris Pump Module (8100) Cost of guardrails is included	CareFusion - Alaris	Project	New

IMEG Medical Equipment Planning
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Room by Room Equipment List

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
62897-150		1 O/O 1	Regulator, Suction, Intermittent/Continuous SSA-CIUT-CM Sential Analog	Amico Corporation	Project	New
66880-021		1 O/O 6	Scanner, Barcode Xenon 1902 Wireless	Honeywell Safety Products	Project	New
36566-013		1 O/O 2	Stand, IV, Multi-Pump P-1080-8 Infusion Pump Stand To be purchase by Alaris	Pedigo Products	Project	New
66234-001		1 O/O 3	Stool, Exam, Cushion-Seat Midmark 425 Air Lift	Midmark Corp	Project	New
64959-006		1 O/O 2	Stretcher, Procedure/Recovery Prime with Big Wheel 1115 (30" Litter) Include optional integrated scale feature	Stryker Medical	Project	New
68079-003		1 O/O 3	Table, Overbed, General Michael Graves	Stryker Medical	Project	New
68934-111		1 O/O 2	Television, 36-43 in., Flat Panel medTV Smart Healthcare-Grade (43in)	PDI Communication Systems	Project	New

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
78998-002		1 O/O 3	Waste Can, Bio-Hazardous 1883566 Slim Jim Resin Front Step 13 Gal/Red	Rubbermaid Commercial Products	Project	New
77302-013		1 O/O 3	Waste Can, Open Top 2544 Fire Resistant Beige (10 Gal) No sink supplies - architect has recessed shelf.	Rubbermaid Commercial Products	Project	New

Department: Level 01 - Emergency
Building:
Room: Treatment 13 (AII/NEG) **Room Qty: 1** **Area/Phase:** **Room #: 1155**
Comments:

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
16305-201		1 O/O 3	Cart, Procedure, General Starsys Basic Single Wide 5-Drawer SXRS1220L	InterMetro Industries Corp	Project	New
27103-048		1 O/O 1	Flowmeter, Air FMA-15U-CMS	Amico Corporation	Project	New

IMEG Medical Equipment Planning
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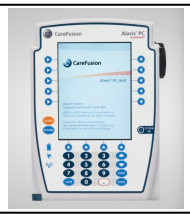
Room by Room Equipment List

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
26896-057		1 O/O 1	Flowmeter, Oxygen FMO-15U-CMS	Amico Corporation	Project	New
57956-009		1 O/O 2	Printer, Thermal ZD421 Direct Thermal Printer Healthcare Zebra barcode printer/specimen printer	Zebra Technologies Corp	Project	New
36225-001		1 O/O 2	Pump, Infusion, Controller, Modular Alaris PC Unit (8015) Cost of guardrails is included	CareFusion - Alaris	Project	New
34010-001		2 O/O 2	Pump, Infusion, Single Alaris Pump Module (8100) Cost of guardrails is included	CareFusion - Alaris	Project	New
62897-150		1 O/O 1	Regulator, Suction, Intermittent/Continuous SSA-CIUT-CM Sential Analog	Amico Corporation	Project	New
66880-021		1 O/O 6	Scanner, Barcode Xenon 1902 Wireless	Honeywell Safety Products	Project	New
36566-013		1 O/O 2	Stand, IV, Multi-Pump P-1080-8 Infusion Pump Stand To be purchase by Alaris	Pedigo Products	Project	New

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
66234-001		1 O/O 3	Stool, Exam, Cushion-Seat Midmark 425 Air Lift	Midmark Corp	Project	New
64959-006		1 O/O 2	Stretcher, Procedure/Recovery Prime with Big Wheel 1115 (30" Litter) Include optional integrated scale feature	Stryker Medical	Project	New
68079-003		1 O/O 3	Table, Overbed, General Michael Graves	Stryker Medical	Project	New
68934-111		1 O/O 2	Television, 36-43 in., Flat Panel medTV Smart Healthcare-Grade (43in)	PDI Communication Systems	Project	New
78998-002		1 O/O 3	Waste Can, Bio-Hazardous 1883566 Slim Jim Resin Front Step 13 Gal/Red	Rubbermaid Commercial Products	Project	New
77302-013		1 O/O 3	Waste Can, Open Top 2544 Fire Resistant Beige (10 Gal)	Rubbermaid Commercial Products	Project	New

IMEG Medical Equipment Planning
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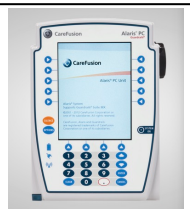
Room by Room Equipment List
Department: Level 01 - Emergency
Building:
Room: Treatment 14 (NEG) Room Qty: 1 Area/Phase: Room #: 1156

Comments:

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
16305-201		1 O/O 3	Cart, Procedure, General Starsys Basic Single Wide 5-Drawer SXRS1220L	InterMetro Industries Corp	Project	New
27103-048		1 O/O 1	Flowmeter, Air FMA-15U-CMS	Amico Corporation	Project	New
26896-057		1 O/O 1	Flowmeter, Oxygen FMO-15U-CMS	Amico Corporation	Project	New
57956-009		1 O/O 2	Printer, Thermal ZD421 Direct Thermal Printer Healthcare Zebra barcode printer/specimen printer	Zebra Technologies Corp	Project	New
36225-001		1 O/O 2	Pump, Infusion, Controller, Modular Alaris PC Unit (8015) Cost of guardrails is included	CareFusion - Alaris	Project	New

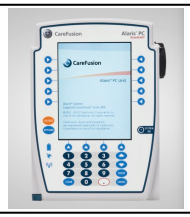
IMEG Medical Equipment Planning
Orlando Health - Melbourne FSED
Room by Room Equipment List

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
34010-001		2 O/O 2	Pump, Infusion, Single Alaris Pump Module (8100) Cost of guardrails is included	CareFusion - Alaris	Project	New
62897-150		1 O/O 1	Regulator, Suction, Intermittent/Continuous SSA-CIUT-CM Sential Analog	Amico Corporation	Project	New
66880-021		1 O/O 6	Scanner, Barcode Xenon 1902 Wireless	Honeywell Safety Products	Project	New
36566-013		1 O/O 2	Stand, IV, Multi-Pump P-1080-8 Infusion Pump Stand To be purchase by Alaris	Pedigo Products	Project	New
66234-001		1 O/O 3	Stool, Exam, Cushion-Seat Midmark 425 Air Lift	Midmark Corp	Project	New
64959-006		1 O/O 2	Stretcher, Procedure/Recovery Prime with Big Wheel 1115 (30" Litter) Include optional integrated scale feature	Stryker Medical	Project	New
68079-003		1 O/O 3	Table, Overbed, General Michael Graves	Stryker Medical	Project	New

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
68934-111		1 O/O 2	Television, 36-43 in., Flat Panel medTV Smart Healthcare-Grade (43in)	PDI Communication Systems	Project	New
78998-002		1 O/O 3	Waste Can, Bio-Hazardous 1883566 Slim Jim Resin Front Step 13 Gal/Red	Rubbermaid Commercial Products	Project	New
77302-013		1 O/O 3	Waste Can, Open Top 2544 Fire Resistant Beige (10 Gal)	Rubbermaid Commercial Products	Project	New

Department: Level 01 - Emergency
Building:
Room: Treatment 15 (NEG) **Room Qty: 1** **Area/Phase:** **Room #: 1157**
Comments:

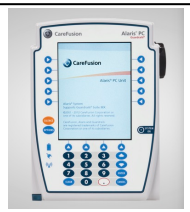
IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
16305-201		1 O/O 3	Cart, Procedure, General Starsys Basic Single Wide 5-Drawer SXRS1220L	InterMetro Industries Corp	Project	New
27103-048		1 O/O 1	Flowmeter, Air FMA-15U-CMS	Amico Corporation	Project	New

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
26896-057		1 O/O 1	Flowmeter, Oxygen FMO-15U-CMS	Amico Corporation	Project	New
57956-009		1 O/O 2	Printer, Thermal ZD421 Direct Thermal Printer Healthcare Zebra barcode printer/specimen printer	Zebra Technologies Corp	Project	New
36225-001		1 O/O 2	Pump, Infusion, Controller, Modular Alaris PC Unit (8015) Cost of guardrails is included	CareFusion - Alaris	Project	New
34010-001		2 O/O 2	Pump, Infusion, Single Alaris Pump Module (8100) Cost of guardrails is included	CareFusion - Alaris	Project	New
62897-150		1 O/O 1	Regulator, Suction, Intermittent/Continuous SSA-CIUT-CM Sential Analog	Amico Corporation	Project	New
66880-021		1 O/O 6	Scanner, Barcode Xenon 1902 Wireless	Honeywell Safety Products	Project	New
36566-013		1 O/O 2	Stand, IV, Multi-Pump P-1080-8 Infusion Pump Stand To be purchase by Alaris	Pedigo Products	Project	New

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
66234-001		1 O/O 3	Stool, Exam, Cushion-Seat Midmark 425 Air Lift	Midmark Corp	Project	New
64959-006		1 O/O 2	Stretcher, Procedure/Recovery Prime with Big Wheel 1115 (30" Litter) Include optional integrated scale feature	Stryker Medical	Project	New
68079-003		1 O/O 3	Table, Overbed, General Michael Graves	Stryker Medical	Project	New
68934-111		1 O/O 2	Television, 36-43 in., Flat Panel medTV Smart Healthcare-Grade (43in)	PDI Communication Systems	Project	New
78998-002		1 O/O 3	Waste Can, Bio-Hazardous 1883566 Slim Jim Resin Front Step 13 Gal/Red	Rubbermaid Commercial Products	Project	New
77302-013		1 O/O 3	Waste Can, Open Top 2544 Fire Resistant Beige (10 Gal)	Rubbermaid Commercial Products	Project	New

IMEG Medical Equipment Planning
Orlando Health - Melbourne FSED
Room by Room Equipment List
Department: Level 01 - Emergency
Building:
Room: Treatment 16 Room Qty: 1 Area/Phase: Room #: 1160

Comments:

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
16305-201		1 O/O 3	Cart, Procedure, General Starsys Basic Single Wide 5-Drawer SXRS1220L	InterMetro Industries Corp	Project	New
27103-048		1 O/O 1	Flowmeter, Air FMA-15U-CMS	Amico Corporation	Project	New
26896-057		1 O/O 1	Flowmeter, Oxygen FMO-15U-CMS	Amico Corporation	Project	New
57956-009		1 O/O 2	Printer, Thermal ZD421 Direct Thermal Printer Healthcare Zebra barcode printer/specimen printer	Zebra Technologies Corp	Project	New
36225-001		1 O/O 2	Pump, Infusion, Controller, Modular Alaris PC Unit (8015) Cost of guardrails is included	CareFusion - Alaris	Project	New

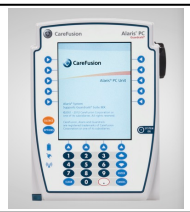
IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
34010-001		2 O/O 2	Pump, Infusion, Single Alaris Pump Module (8100) Cost of guardrails is included	CareFusion - Alaris	Project	New
62897-150		1 O/O 1	Regulator, Suction, Intermittent/Continuous SSA-CIUT-CM Sential Analog	Amico Corporation	Project	New
66880-021		1 O/O 6	Scanner, Barcode Xenon 1902 Wireless	Honeywell Safety Products	Project	New
36566-013		1 O/O 2	Stand, IV, Multi-Pump P-1080-8 Infusion Pump Stand To be purchase by Alaris	Pedigo Products	Project	New
66234-001		1 O/O 3	Stool, Exam, Cushion-Seat Midmark 425 Air Lift	Midmark Corp	Project	New
64959-006		1 O/O 2	Stretcher, Procedure/Recovery Prime with Big Wheel 1115 (30" Litter) Include optional integrated scale feature	Stryker Medical	Project	New
68079-003		1 O/O 3	Table, Overbed, General Michael Graves	Stryker Medical	Project	New

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
68934-111		1 O/O 2	Television, 36-43 in., Flat Panel medTV Smart Healthcare-Grade (43in)	PDI Communication Systems	Project	New
78998-002		1 O/O 3	Waste Can, Bio-Hazardous 1883566 Slim Jim Resin Front Step 13 Gal/Red	Rubbermaid Commercial Products	Project	New
77302-013		1 O/O 3	Waste Can, Open Top 2544 Fire Resistant Beige (10 Gal)	Rubbermaid Commercial Products	Project	New

Department: Level 01 - Emergency
Building:
Room: Treatment 17 **Room Qty: 1** **Area/Phase:** **Room #: 1161**
Comments:

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
16305-201		1 O/O 3	Cart, Procedure, General Starsys Basic Single Wide 5-Drawer SXRS1220L	InterMetro Industries Corp	Project	New
27103-048		1 O/O 1	Flowmeter, Air FMA-15U-CMS	Amico Corporation	Project	New

IMEG Medical Equipment Planning
Orlando Health - Melbourne FSED
Room by Room Equipment List

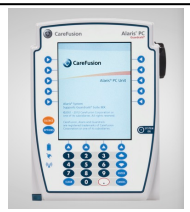
IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
26896-057		1 O/O 1	Flowmeter, Oxygen FMO-15U-CMS	Amico Corporation	Project	New
57956-009		1 O/O 2	Printer, Thermal ZD421 Direct Thermal Printer Healthcare Zebra barcode printer/specimen printer	Zebra Technologies Corp	Project	New
36225-001		1 O/O 2	Pump, Infusion, Controller, Modular Alaris PC Unit (8015) Cost of guardrails is included	CareFusion - Alaris	Project	New
34010-001		2 O/O 2	Pump, Infusion, Single Alaris Pump Module (8100) Cost of guardrails is included	CareFusion - Alaris	Project	New
62897-150		1 O/O 1	Regulator, Suction, Intermittent/Continuous SSA-CIUT-CM Sential Analog	Amico Corporation	Project	New
66880-021		1 O/O 6	Scanner, Barcode Xenon 1902 Wireless	Honeywell Safety Products	Project	New
36566-013		1 O/O 2	Stand, IV, Multi-Pump P-1080-8 Infusion Pump Stand To be purchase by Alaris	Pedigo Products	Project	New

IMEG Medical Equipment Planning
Orlando Health - Melbourne FSED
Room by Room Equipment List

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
66234-001		1 O/O 3	Stool, Exam, Cushion-Seat Midmark 425 Air Lift	Midmark Corp	Project	New
64959-006		1 O/O 2	Stretcher, Procedure/Recovery Prime with Big Wheel 1115 (30" Litter) Include optional integrated scale feature	Stryker Medical	Project	New
68079-003		1 O/O 3	Table, Overbed, General Michael Graves	Stryker Medical	Project	New
68934-111		1 O/O 2	Television, 36-43 in., Flat Panel medTV Smart Healthcare-Grade (43in)	PDI Communication Systems	Project	New
78998-002		1 O/O 3	Waste Can, Bio-Hazardous 1883566 Slim Jim Resin Front Step 13 Gal/Red	Rubbermaid Commercial Products	Project	New
77302-013		1 O/O 3	Waste Can, Open Top 2544 Fire Resistant Beige (10 Gal)	Rubbermaid Commercial Products	Project	New

IMEG Medical Equipment Planning
Orlando Health - Melbourne FSED
Room by Room Equipment List
Department: Level 01 - Emergency
Building:
Room: Treatment 18 Room Qty: 1 Area/Phase: Room #: 1162

Comments:

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
16305-201		1 O/O 3	Cart, Procedure, General Starsys Basic Single Wide 5-Drawer SXRS1220L	InterMetro Industries Corp	Project	New
27103-048		1 O/O 1	Flowmeter, Air FMA-15U-CMS	Amico Corporation	Project	New
26896-057		1 O/O 1	Flowmeter, Oxygen FMO-15U-CMS	Amico Corporation	Project	New
57956-009		1 O/O 2	Printer, Thermal ZD421 Direct Thermal Printer Healthcare Zebra barcode printer/specimen printer	Zebra Technologies Corp	Project	New
36225-001		1 O/O 2	Pump, Infusion, Controller, Modular Alaris PC Unit (8015) Cost of guardrails is included	CareFusion - Alaris	Project	New

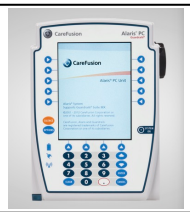
IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
34010-001		2 O/O 2	Pump, Infusion, Single Alaris Pump Module (8100) Cost of guardrails is included	CareFusion - Alaris	Project	New
62897-150		1 O/O 1	Regulator, Suction, Intermittent/Continuous SSA-CIUT-CM Sential Analog	Amico Corporation	Project	New
66880-021		1 O/O 6	Scanner, Barcode Xenon 1902 Wireless	Honeywell Safety Products	Project	New
36566-013		1 O/O 2	Stand, IV, Multi-Pump P-1080-8 Infusion Pump Stand To be purchase by Alaris	Pedigo Products	Project	New
66234-001		1 O/O 3	Stool, Exam, Cushion-Seat Midmark 425 Air Lift	Midmark Corp	Project	New
64959-006		1 O/O 2	Stretcher, Procedure/Recovery Prime with Big Wheel 1115 (30" Litter) Include optional integrated scale feature	Stryker Medical	Project	New
68079-003		1 O/O 3	Table, Overbed, General Michael Graves	Stryker Medical	Project	New

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
68934-111		1 O/O 2	Television, 36-43 in., Flat Panel medTV Smart Healthcare-Grade (43in)	PDI Communication Systems	Project	New
78998-002		1 O/O 3	Waste Can, Bio-Hazardous 1883566 Slim Jim Resin Front Step 13 Gal/Red	Rubbermaid Commercial Products	Project	New
77302-013		1 O/O 3	Waste Can, Open Top 2544 Fire Resistant Beige (10 Gal)	Rubbermaid Commercial Products	Project	New

Department: Level 01 - Emergency
Building:
Room: Treatment 19 **Room Qty: 1** **Area/Phase:** **Room #: 1163**
Comments:

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
16305-201		1 O/O 3	Cart, Procedure, General Starsys Basic Single Wide 5-Drawer SXRS1220L	InterMetro Industries Corp	Project	New
27103-048		1 O/O 1	Flowmeter, Air FMA-15U-CMS	Amico Corporation	Project	New

IMEG Medical Equipment Planning
Orlando Health - Melbourne FSED
Room by Room Equipment List

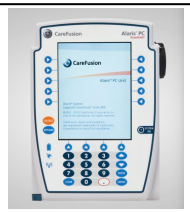
IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
26896-057		1 O/O 1	Flowmeter, Oxygen FMO-15U-CMS	Amico Corporation	Project	New
57956-009		1 O/O 2	Printer, Thermal ZD421 Direct Thermal Printer Healthcare Zebra barcode printer/specimen printer	Zebra Technologies Corp	Project	New
36225-001		1 O/O 2	Pump, Infusion, Controller, Modular Alaris PC Unit (8015) Cost of guardrails is included	CareFusion - Alaris	Project	New
34010-001		2 O/O 2	Pump, Infusion, Single Alaris Pump Module (8100) Cost of guardrails is included	CareFusion - Alaris	Project	New
62897-150		1 O/O 1	Regulator, Suction, Intermittent/Continuous SSA-CIUT-CM Sential Analog	Amico Corporation	Project	New
66880-021		1 O/O 6	Scanner, Barcode Xenon 1902 Wireless	Honeywell Safety Products	Project	New
36566-013		1 O/O 2	Stand, IV, Multi-Pump P-1080-8 Infusion Pump Stand To be purchase by Alaris	Pedigo Products	Project	New

IMEG Medical Equipment Planning
Orlando Health - Melbourne FSED
Room by Room Equipment List

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
66234-001		1 O/O 3	Stool, Exam, Cushion-Seat Midmark 425 Air Lift	Midmark Corp	Project	New
64959-006		1 O/O 2	Stretcher, Procedure/Recovery Prime with Big Wheel 1115 (30" Litter) Include optional integrated scale feature	Stryker Medical	Project	New
68079-003		1 O/O 3	Table, Overbed, General Michael Graves	Stryker Medical	Project	New
68934-111		1 O/O 2	Television, 36-43 in., Flat Panel medTV Smart Healthcare-Grade (43in)	PDI Communication Systems	Project	New
78998-002		1 O/O 3	Waste Can, Bio-Hazardous 1883566 Slim Jim Resin Front Step 13 Gal/Red	Rubbermaid Commercial Products	Project	New
77302-013		1 O/O 3	Waste Can, Open Top 2544 Fire Resistant Beige (10 Gal)	Rubbermaid Commercial Products	Project	New

IMEG Medical Equipment Planning
Orlando Health - Melbourne FSED
Room by Room Equipment List
Department: Level 01 - Emergency
Building:
Room: Treatment 2 Room Qty: 1 Area/Phase: Room #: 1112

Comments:

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
16305-201		1 O/O 3	Cart, Procedure, General Starsys Basic Single Wide 5-Drawer SXRS1220L	InterMetro Industries Corp	Project	New
27103-048		1 O/O 1	Flowmeter, Air FMA-15U-CMS	Amico Corporation	Project	New
26896-057		1 O/O 1	Flowmeter, Oxygen FMO-15U-CMS	Amico Corporation	Project	New
57956-009		1 O/O 2	Printer, Thermal ZD421 Direct Thermal Printer Healthcare Zebra barcode printer/specimen printer	Zebra Technologies Corp	Project	New
36225-001		1 O/O 2	Pump, Infusion, Controller, Modular Alaris PC Unit (8015) Cost of guardrails is included	CareFusion - Alaris	Project	New

IMEG Medical Equipment Planning
Orlando Health - Melbourne FSED
Room by Room Equipment List

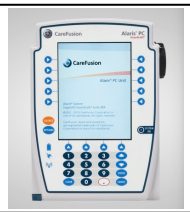
IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
34010-001		2 O/O 2	Pump, Infusion, Single Alaris Pump Module (8100) Cost of guardrails is included	CareFusion - Alaris	Project	New
62897-150		1 O/O 1	Regulator, Suction, Intermittent/Continuous SSA-CIUT-CM Sential Analog	Amico Corporation	Project	New
66880-021		1 O/O 6	Scanner, Barcode Xenon 1902 Wireless	Honeywell Safety Products	Project	New
36566-013		1 O/O 2	Stand, IV, Multi-Pump P-1080-8 Infusion Pump Stand To be purchase by Alaris	Pedigo Products	Project	New
66234-001		1 O/O 3	Stool, Exam, Cushion-Seat Midmark 425 Air Lift	Midmark Corp	Project	New
64959-006		1 O/O 2	Stretcher, Procedure/Recovery Prime with Big Wheel 1115 (30" Litter) Include optional integrated scale feature	Stryker Medical	Project	New
68079-003		1 O/O 3	Table, Overbed, General Michael Graves	Stryker Medical	Project	New

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
68934-111		1 O/O 2	Television, 36-43 in., Flat Panel medTV Smart Healthcare-Grade (43in)	PDI Communication Systems	Project	New
78998-002		1 O/O 3	Waste Can, Bio-Hazardous 1883566 Slim Jim Resin Front Step 13 Gal/Red	Rubbermaid Commercial Products	Project	New
77302-013		1 O/O 3	Waste Can, Open Top 2544 Fire Resistant Beige (10 Gal)	Rubbermaid Commercial Products	Project	New

Department: Level 01 - Emergency
Building:
Room: Treatment 20 **Room Qty: 1** **Area/Phase:** **Room #: 1164**
Comments:

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
16305-201		1 O/O 3	Cart, Procedure, General Starsys Basic Single Wide 5-Drawer SXRS1220L	InterMetro Industries Corp	Project	New
27103-048		1 O/O 1	Flowmeter, Air FMA-15U-CMS	Amico Corporation	Project	New

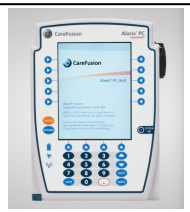
IMEG Medical Equipment Planning
Orlando Health - Melbourne FSED
Room by Room Equipment List

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
26896-057		1 O/O 1	Flowmeter, Oxygen FMO-15U-CMS	Amico Corporation	Project	New
57956-009		1 O/O 2	Printer, Thermal ZD421 Direct Thermal Printer Healthcare Zebra barcode printer/specimen printer	Zebra Technologies Corp	Project	New
36225-001		1 O/O 2	Pump, Infusion, Controller, Modular Alaris PC Unit (8015) Cost of guardrails is included	CareFusion - Alaris	Project	New
34010-001		2 O/O 2	Pump, Infusion, Single Alaris Pump Module (8100) Cost of guardrails is included	CareFusion - Alaris	Project	New
62897-150		1 O/O 1	Regulator, Suction, Intermittent/Continuous SSA-CIUT-CM Sential Analog	Amico Corporation	Project	New
66880-021		1 O/O 6	Scanner, Barcode Xenon 1902 Wireless	Honeywell Safety Products	Project	New
36566-013		1 O/O 2	Stand, IV, Multi-Pump P-1080-8 Infusion Pump Stand To be purchase by Alaris	Pedigo Products	Project	New

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
66234-001		1 O/O 3	Stool, Exam, Cushion-Seat Midmark 425 Air Lift	Midmark Corp	Project	New
64959-006		1 O/O 2	Stretcher, Procedure/Recovery Prime with Big Wheel 1115 (30" Litter) Include optional integrated scale feature	Stryker Medical	Project	New
68079-003		1 O/O 3	Table, Overbed, General Michael Graves	Stryker Medical	Project	New
68934-111		1 O/O 2	Television, 36-43 in., Flat Panel medTV Smart Healthcare-Grade (43in)	PDI Communication Systems	Project	New
78998-002		1 O/O 3	Waste Can, Bio-Hazardous 1883566 Slim Jim Resin Front Step 13 Gal/Red	Rubbermaid Commercial Products	Project	New
77302-013		1 O/O 3	Waste Can, Open Top 2544 Fire Resistant Beige (10 Gal)	Rubbermaid Commercial Products	Project	New

IMEG Medical Equipment Planning
Orlando Health - Melbourne FSED
Room by Room Equipment List
Department: Level 01 - Emergency
Building:
Room: Treatment 21 Room Qty: 1 Area/Phase: Room #: 1165

Comments:

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
16305-201		1 O/O 3	Cart, Procedure, General Starsys Basic Single Wide 5-Drawer SXRS1220L	InterMetro Industries Corp	Project	New
27103-048		1 O/O 1	Flowmeter, Air FMA-15U-CMS	Amico Corporation	Project	New
26896-057		1 O/O 1	Flowmeter, Oxygen FMO-15U-CMS	Amico Corporation	Project	New
57956-009		1 O/O 2	Printer, Thermal ZD421 Direct Thermal Printer Healthcare Zebra barcode printer/specimen printer	Zebra Technologies Corp	Project	New
36225-001		1 O/O 2	Pump, Infusion, Controller, Modular Alaris PC Unit (8015) Cost of guardrails is included	CareFusion - Alaris	Project	New

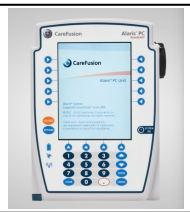
IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
34010-001		2 O/O 2	Pump, Infusion, Single Alaris Pump Module (8100) Cost of guardrails is included	CareFusion - Alaris	Project	New
62897-150		1 O/O 1	Regulator, Suction, Intermittent/Continuous SSA-CIUT-CM Sential Analog	Amico Corporation	Project	New
66880-021		1 O/O 6	Scanner, Barcode Xenon 1902 Wireless	Honeywell Safety Products	Project	New
36566-013		1 O/O 2	Stand, IV, Multi-Pump P-1080-8 Infusion Pump Stand To be purchase by Alaris	Pedigo Products	Project	New
66234-001		1 O/O 3	Stool, Exam, Cushion-Seat Midmark 425 Air Lift	Midmark Corp	Project	New
64959-006		1 O/O 2	Stretcher, Procedure/Recovery Prime with Big Wheel 1115 (30" Litter) Include optional integrated scale feature	Stryker Medical	Project	New
68079-003		1 O/O 3	Table, Overbed, General Michael Graves	Stryker Medical	Project	New

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
68934-111		1 O/O 2	Television, 36-43 in., Flat Panel medTV Smart Healthcare-Grade (43in)	PDI Communication Systems	Project	New
78998-002		1 O/O 3	Waste Can, Bio-Hazardous 1883566 Slim Jim Resin Front Step 13 Gal/Red	Rubbermaid Commercial Products	Project	New
77302-013		1 O/O 3	Waste Can, Open Top 2544 Fire Resistant Beige (10 Gal)	Rubbermaid Commercial Products	Project	New

Department: Level 01 - Emergency
Building:
Room: Treatment 22 **Room Qty: 1** **Area/Phase:** **Room #: 1166**
Comments:

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
16305-201		1 O/O 3	Cart, Procedure, General Starsys Basic Single Wide 5-Drawer SXRS1220L	InterMetro Industries Corp	Project	New
27103-048		1 O/O 1	Flowmeter, Air FMA-15U-CMS	Amico Corporation	Project	New

IMEG Medical Equipment Planning
Orlando Health - Melbourne FSED
Room by Room Equipment List

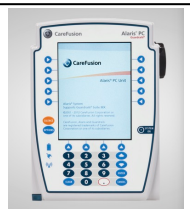
IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
26896-057		1 O/O 1	Flowmeter, Oxygen FMO-15U-CMS	Amico Corporation	Project	New
57956-009		1 O/O 2	Printer, Thermal ZD421 Direct Thermal Printer Healthcare Zebra barcode printer/specimen printer	Zebra Technologies Corp	Project	New
36225-001		1 O/O 2	Pump, Infusion, Controller, Modular Alaris PC Unit (8015) Cost of guardrails is included	CareFusion - Alaris	Project	New
34010-001		2 O/O 2	Pump, Infusion, Single Alaris Pump Module (8100) Cost of guardrails is included	CareFusion - Alaris	Project	New
62897-150		1 O/O 1	Regulator, Suction, Intermittent/Continuous SSA-CIUT-CM Sential Analog	Amico Corporation	Project	New
66880-021		1 O/O 6	Scanner, Barcode Xenon 1902 Wireless	Honeywell Safety Products	Project	New
36566-013		1 O/O 2	Stand, IV, Multi-Pump P-1080-8 Infusion Pump Stand To be purchase by Alaris	Pedigo Products	Project	New

IMEG Medical Equipment Planning
Orlando Health - Melbourne FSED
Room by Room Equipment List

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
66234-001		1 O/O 3	Stool, Exam, Cushion-Seat Midmark 425 Air Lift	Midmark Corp	Project	New
64959-006		1 O/O 2	Stretcher, Procedure/Recovery Prime with Big Wheel 1115 (30" Litter) Include optional integrated scale feature	Stryker Medical	Project	New
68079-003		1 O/O 3	Table, Overbed, General Michael Graves	Stryker Medical	Project	New
68934-111		1 O/O 2	Television, 36-43 in., Flat Panel medTV Smart Healthcare-Grade (43in)	PDI Communication Systems	Project	New
78998-002		1 O/O 3	Waste Can, Bio-Hazardous 1883566 Slim Jim Resin Front Step 13 Gal/Red	Rubbermaid Commercial Products	Project	New
77302-013		1 O/O 3	Waste Can, Open Top 2544 Fire Resistant Beige (10 Gal)	Rubbermaid Commercial Products	Project	New

IMEG Medical Equipment Planning
Orlando Health - Melbourne FSED
Room by Room Equipment List
Department: Level 01 - Emergency
Building:
Room: Treatment 23 Room Qty: 1 Area/Phase: Room #: 1167

Comments:

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
16305-201		1 O/O 3	Cart, Procedure, General Starsys Basic Single Wide 5-Drawer SXRS1220L	InterMetro Industries Corp	Project	New
27103-048		1 O/O 1	Flowmeter, Air FMA-15U-CMS	Amico Corporation	Project	New
26896-057		1 O/O 1	Flowmeter, Oxygen FMO-15U-CMS	Amico Corporation	Project	New
57956-009		1 O/O 2	Printer, Thermal ZD421 Direct Thermal Printer Healthcare Zebra barcode printer/specimen printer	Zebra Technologies Corp	Project	New
36225-001		1 O/O 2	Pump, Infusion, Controller, Modular Alaris PC Unit (8015) Cost of guardrails is included	CareFusion - Alaris	Project	New

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
34010-001		2 O/O 2	Pump, Infusion, Single Alaris Pump Module (8100) Cost of guardrails is included	CareFusion - Alaris	Project	New
62897-150		1 O/O 1	Regulator, Suction, Intermittent/Continuous SSA-CIUT-CM Sential Analog	Amico Corporation	Project	New
66880-021		1 O/O 6	Scanner, Barcode Xenon 1902 Wireless	Honeywell Safety Products	Project	New
36566-013		1 O/O 2	Stand, IV, Multi-Pump P-1080-8 Infusion Pump Stand To be purchase by Alaris	Pedigo Products	Project	New
66234-001		1 O/O 3	Stool, Exam, Cushion-Seat Midmark 425 Air Lift	Midmark Corp	Project	New
64959-006		1 O/O 2	Stretcher, Procedure/Recovery Prime with Big Wheel 1115 (30" Litter) Include optional integrated scale feature	Stryker Medical	Project	New
68079-003		1 O/O 3	Table, Overbed, General Michael Graves	Stryker Medical	Project	New

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
68934-111		1 O/O 2	Television, 36-43 in., Flat Panel medTV Smart Healthcare-Grade (43in)	PDI Communication Systems	Project	New
78998-002		1 O/O 3	Waste Can, Bio-Hazardous 1883566 Slim Jim Resin Front Step 13 Gal/Red	Rubbermaid Commercial Products	Project	New
77302-013		1 O/O 3	Waste Can, Open Top 2544 Fire Resistant Beige (10 Gal)	Rubbermaid Commercial Products	Project	New

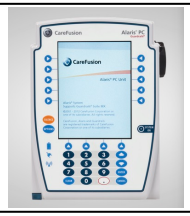
Department: Level 01 - Emergency
Building:
Room: Treatment 24 (Gyn) **Room Qty: 1** **Area/Phase:** **Room #: 1168**
Comments:

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
17972-012		1 O/O 1	Cabinet, Storage, Clinical, Ultrasound Probe CN64988 Single Probe Storage Cabinet	Cone Instruments, Inc. - A Marketlab Company	Project	New
16305-201		1 O/O 3	Cart, Procedure, General Starsys Basic Single Wide 5-Drawer SXRS1220L	InterMetro Industries Corp	Project	New

IMEG Medical Equipment Planning
Orlando Health - Melbourne FSED
Room by Room Equipment List

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
16305-060		1 O/O 3	Cart, Procedure, General PEL-COLOR-30 Aluminum 6-Drwr Auto-Locking Color - lavender; Electronic keypad For US supplies	Armstrong Medical	Project	New
17768-013		1 O/O 3	Chair, Exam, Ultrasound HAG Capisco 8126 Rounded Seat	Flokk USA, Inc.	Project	New
20280-014		1 O/O 2	Doppler, Fetal Heart LUMEON Obstetrical Probe 3 MHz	McKesson	Project	New
27103-048		1 O/O 1	Flowmeter, Air FMA-15U-CMS	Amico Corporation	Project	New
26896-057		1 O/O 1	Flowmeter, Oxygen FMO-15U-CMS	Amico Corporation	Project	New
55221-016		1 O/O 1	Printer, Label Trophon Printer w/Wall Mount	Nanosonics Inc.	Project	New

IMEG Medical Equipment Planning
Orlando Health - Melbourne FSED
Room by Room Equipment List

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
57956-009		1 O/O 2	Printer, Thermal ZD421 Direct Thermal Printer Healthcare Zebra barcode printer/specimen printer	Zebra Technologies Corp	Project	New
36225-001		1 O/O 2	Pump, Infusion, Controller, Modular Alaris PC Unit (8015) Cost of guardrails is included	CareFusion - Alaris	Project	New
34010-001		2 O/O 2	Pump, Infusion, Single Alaris Pump Module (8100) Cost of guardrails is included	CareFusion - Alaris	Project	New
62897-150		1 O/O 1	Regulator, Suction, Intermittent/Continuous SSA-CIUT-CM Sential Analog	Amico Corporation	Project	New
66880-021		1 O/O 6	Scanner, Barcode Xenon 1902 Wireless	Honeywell Safety Products	Project	New
36566-013		1 O/O 2	Stand, IV, Multi-Pump P-1080-8 Infusion Pump Stand To be purchased by Alaris	Pedigo Products	Project	New
66234-001		1 O/O 3	Stool, Exam, Cushion-Seat Midmark 425 Air Lift	Midmark Corp	Project	New

IMEG Medical Equipment Planning
Orlando Health - Melbourne FSED
Room by Room Equipment List

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
66592-002		1 O/O 3	Stretcher, Procedure, OB/GYN Gynnie	Stryker Medical	Project	New
68079-003		1 O/O 3	Table, Overbed, General Michael Graves	Stryker Medical	Project	New
68934-111		1 O/O 2	Television, 36-43 in., Flat Panel medTV Smart Healthcare-Grade (43in)	PDI Communication Systems	Project	New
78998-002		1 O/O 3	Waste Can, Bio-Hazardous 1883566 Slim Jim Resin Front Step 13 Gal/Red	Rubbermaid Commercial Products	Project	New
77302-013		1 O/O 3	Waste Can, Open Top 2544 Fire Resistant Beige (10 Gal)	Rubbermaid Commercial Products	Project	New

Department: Level 01 - Emergency
Building:
Room: Treatment 3 **Room Qty: 1** **Area/Phase:** **Room #: 1113**
Comments:

IMEG Medical Equipment Planning
Orlando Health - Melbourne FSED
Room by Room Equipment List

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
16305-201		1 O/O 3	Cart, Procedure, General Starsys Basic Single Wide 5-Drawer SXRS1220L	InterMetro Industries Corp	Project	New
27103-048		1 O/O 1	Flowmeter, Air FMA-15U-CMS	Amico Corporation	Project	New
26896-057		1 O/O 1	Flowmeter, Oxygen FMO-15U-CMS	Amico Corporation	Project	New
57956-009		1 O/O 2	Printer, Thermal ZD421 Direct Thermal Printer Healthcare Zebra barcode printer/specimen printer	Zebra Technologies Corp	Project	New
36225-001		1 O/O 2	Pump, Infusion, Controller, Modular Alaris PC Unit (8015) Cost of guardrails is included	CareFusion - Alaris	Project	New
34010-001		2 O/O 2	Pump, Infusion, Single Alaris Pump Module (8100) Cost of guardrails is included	CareFusion - Alaris	Project	New

IMEG Medical Equipment Planning
Orlando Health - Melbourne FSED
Room by Room Equipment List

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
62897-150		1 O/O 1	Regulator, Suction, Intermittent/Continuous SSA-CIUT-CM Sential Analog	Amico Corporation	Project	New
66880-021		1 O/O 6	Scanner, Barcode Xenon 1902 Wireless	Honeywell Safety Products	Project	New
36566-013		1 O/O 2	Stand, IV, Multi-Pump P-1080-8 Infusion Pump Stand To be purchase by Alaris	Pedigo Products	Project	New
66234-001		1 O/O 3	Stool, Exam, Cushion-Seat Midmark 425 Air Lift	Midmark Corp	Project	New
64959-006		1 O/O 2	Stretcher, Procedure/Recovery Prime with Big Wheel 1115 (30" Litter) Include optional integrated scale feature	Stryker Medical	Project	New
68079-003		1 O/O 3	Table, Overbed, General Michael Graves	Stryker Medical	Project	New
68934-111		1 O/O 2	Television, 36-43 in., Flat Panel medTV Smart Healthcare-Grade (43in)	PDI Communication Systems	Project	New

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
78998-002		1 O/O 3	Waste Can, Bio-Hazardous 1883566 Slim Jim Resin Front Step 13 Gal/Red	Rubbermaid Commercial Products	Project	New
77302-013		1 O/O 3	Waste Can, Open Top 2544 Fire Resistant Beige (10 Gal)	Rubbermaid Commercial Products	Project	New

Department: Level 01 - Emergency
Building:
Room: Treatment 4 **Room Qty: 1** **Area/Phase:** **Room #: 1114**
Comments:

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
16305-201		1 O/O 3	Cart, Procedure, General Starsys Basic Single Wide 5-Drawer SXRS1220L	InterMetro Industries Corp	Project	New
27103-048		1 O/O 1	Flowmeter, Air FMA-15U-CMS	Amico Corporation	Project	New

IMEG Medical Equipment Planning
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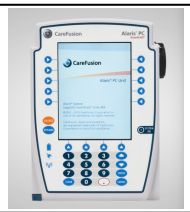
Room by Room Equipment List

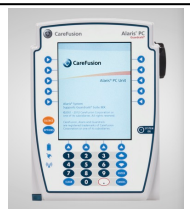
IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
26896-057		1 O/O 1	Flowmeter, Oxygen FMO-15U-CMS	Amico Corporation	Project	New
57956-009		1 O/O 2	Printer, Thermal ZD421 Direct Thermal Printer Healthcare Zebra barcode printer/specimen printer	Zebra Technologies Corp	Project	New
36225-001		1 O/O 2	Pump, Infusion, Controller, Modular Alaris PC Unit (8015) Cost of guardrails is included	CareFusion - Alaris	Project	New
34010-001		2 O/O 2	Pump, Infusion, Single Alaris Pump Module (8100) Cost of guardrails is included	CareFusion - Alaris	Project	New
62897-150		1 O/O 1	Regulator, Suction, Intermittent/Continuous SSA-CIUT-CM Sential Analog	Amico Corporation	Project	New
66880-021		1 O/O 6	Scanner, Barcode Xenon 1902 Wireless	Honeywell Safety Products	Project	New
36566-013		1 O/O 2	Stand, IV, Multi-Pump P-1080-8 Infusion Pump Stand To be purchase by Alaris	Pedigo Products	Project	New

IMEG Medical Equipment Planning
Orlando Health - Melbourne FSED
Room by Room Equipment List

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
66234-001		1 O/O 3	Stool, Exam, Cushion-Seat Midmark 425 Air Lift	Midmark Corp	Project	New
64959-006		1 O/O 2	Stretcher, Procedure/Recovery Prime with Big Wheel 1115 (30" Litter) Include optional integrated scale feature	Stryker Medical	Project	New
68079-003		1 O/O 3	Table, Overbed, General Michael Graves	Stryker Medical	Project	New
68934-111		1 O/O 2	Television, 36-43 in., Flat Panel medTV Smart Healthcare-Grade (43in)	PDI Communication Systems	Project	New
78998-002		1 O/O 3	Waste Can, Bio-Hazardous 1883566 Slim Jim Resin Front Step 13 Gal/Red	Rubbermaid Commercial Products	Project	New
77302-013		1 O/O 3	Waste Can, Open Top 2544 Fire Resistant Beige (10 Gal)	Rubbermaid Commercial Products	Project	New

IMEG Medical Equipment Planning
Orlando Health - Melbourne FSED
Room by Room Equipment List
Department: Level 01 - Emergency
Building:
Room: Treatment 5 Room Qty: 1 Area/Phase: Room #: 1119

Comments:

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
16305-201		1 O/O 3	Cart, Procedure, General Starsys Basic Single Wide 5-Drawer SXRS1220L	InterMetro Industries Corp	Project	New
27103-048		1 O/O 1	Flowmeter, Air FMA-15U-CMS	Amico Corporation	Project	New
26896-057		1 O/O 1	Flowmeter, Oxygen FMO-15U-CMS	Amico Corporation	Project	New
57956-009		1 O/O 2	Printer, Thermal ZD421 Direct Thermal Printer Healthcare Zebra barcode printer/specimen printer	Zebra Technologies Corp	Project	New
36225-001		1 O/O 2	Pump, Infusion, Controller, Modular Alaris PC Unit (8015) Cost of guardrails is included	CareFusion - Alaris	Project	New

IMEG Medical Equipment Planning
Orlando Health - Melbourne FSED
Room by Room Equipment List

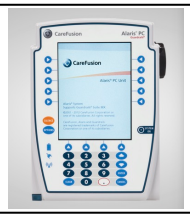
IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
34010-001		2 O/O 2	Pump, Infusion, Single Alaris Pump Module (8100) Cost of guardrails is included	CareFusion - Alaris	Project	New
62897-150		1 O/O 1	Regulator, Suction, Intermittent/Continuous SSA-CIUT-CM Sential Analog	Amico Corporation	Project	New
66880-021		1 O/O 6	Scanner, Barcode Xenon 1902 Wireless	Honeywell Safety Products	Project	New
36566-013		1 O/O 2	Stand, IV, Multi-Pump P-1080-8 Infusion Pump Stand To be purchase by Alaris	Pedigo Products	Project	New
66234-001		1 O/O 3	Stool, Exam, Cushion-Seat Midmark 425 Air Lift	Midmark Corp	Project	New
64959-006		1 O/O 2	Stretcher, Procedure/Recovery Prime with Big Wheel 1115 (30" Litter) Include optional integrated scale feature	Stryker Medical	Project	New
68079-003		1 O/O 3	Table, Overbed, General Michael Graves	Stryker Medical	Project	New

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
68934-111		1 O/O 2	Television, 36-43 in., Flat Panel medTV Smart Healthcare-Grade (43in)	PDI Communication Systems	Project	New
78998-002		1 O/O 3	Waste Can, Bio-Hazardous 1883566 Slim Jim Resin Front Step 13 Gal/Red	Rubbermaid Commercial Products	Project	New
77302-013		1 O/O 3	Waste Can, Open Top 2544 Fire Resistant Beige (10 Gal)	Rubbermaid Commercial Products	Project	New

Department: Level 01 - Emergency
Building:
Room: Treatment 6 **Room Qty: 1** **Area/Phase:** **Room #: 1120**
Comments:

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
16305-201		1 O/O 3	Cart, Procedure, General Starsys Basic Single Wide 5-Drawer SXRS1220L	InterMetro Industries Corp	Project	New
27103-048		1 O/O 1	Flowmeter, Air FMA-15U-CMS	Amico Corporation	Project	New

IMEG Medical Equipment Planning
Orlando Health - Melbourne FSED
Room by Room Equipment List

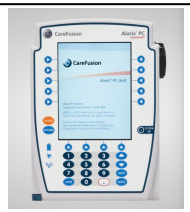
IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
26896-057		1 O/O 1	Flowmeter, Oxygen FMO-15U-CMS	Amico Corporation	Project	New
57956-009		1 O/O 2	Printer, Thermal ZD421 Direct Thermal Printer Healthcare Zebra barcode printer/specimen printer	Zebra Technologies Corp	Project	New
36225-001		1 O/O 2	Pump, Infusion, Controller, Modular Alaris PC Unit (8015) Cost of guardrails is included	CareFusion - Alaris	Project	New
34010-001		2 O/O 2	Pump, Infusion, Single Alaris Pump Module (8100) Cost of guardrails is included	CareFusion - Alaris	Project	New
62897-150		1 O/O 1	Regulator, Suction, Intermittent/Continuous SSA-CIUT-CM Sential Analog	Amico Corporation	Project	New
66880-021		1 O/O 6	Scanner, Barcode Xenon 1902 Wireless	Honeywell Safety Products	Project	New
36566-013		1 O/O 2	Stand, IV, Multi-Pump P-1080-8 Infusion Pump Stand To be purchase by Alaris	Pedigo Products	Project	New

IMEG Medical Equipment Planning
Orlando Health - Melbourne FSED
Room by Room Equipment List

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
66234-001		1 O/O 3	Stool, Exam, Cushion-Seat Midmark 425 Air Lift	Midmark Corp	Project	New
64959-006		1 O/O 2	Stretcher, Procedure/Recovery Prime with Big Wheel 1115 (30" Litter) Include optional integrated scale feature	Stryker Medical	Project	New
68079-003		1 O/O 3	Table, Overbed, General Michael Graves	Stryker Medical	Project	New
68934-111		1 O/O 2	Television, 36-43 in., Flat Panel medTV Smart Healthcare-Grade (43in)	PDI Communication Systems	Project	New
78998-002		1 O/O 3	Waste Can, Bio-Hazardous 1883566 Slim Jim Resin Front Step 13 Gal/Red	Rubbermaid Commercial Products	Project	New
77302-013		1 O/O 3	Waste Can, Open Top 2544 Fire Resistant Beige (10 Gal)	Rubbermaid Commercial Products	Project	New

IMEG Medical Equipment Planning
Orlando Health - Melbourne FSED
Room by Room Equipment List
Department: Level 01 - Emergency
Building:
Room: Treatment 7 Room Qty: 1 Area/Phase: Room #: 1121

Comments:

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
16305-201		1 O/O 3	Cart, Procedure, General Starsys Basic Single Wide 5-Drawer SXRS1220L	InterMetro Industries Corp	Project	New
27103-048		1 O/O 1	Flowmeter, Air FMA-15U-CMS	Amico Corporation	Project	New
26896-057		1 O/O 1	Flowmeter, Oxygen FMO-15U-CMS	Amico Corporation	Project	New
57956-009		1 O/O 2	Printer, Thermal ZD421 Direct Thermal Printer Healthcare Zebra barcode printer/specimen printer	Zebra Technologies Corp	Project	New
36225-001		1 O/O 2	Pump, Infusion, Controller, Modular Alaris PC Unit (8015) Cost of guardrails is included	CareFusion - Alaris	Project	New

IMEG Medical Equipment Planning
Orlando Health - Melbourne FSED
Room by Room Equipment List

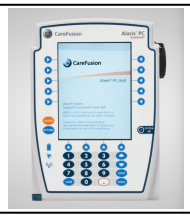
IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
34010-001		2 O/O 2	Pump, Infusion, Single Alaris Pump Module (8100) Cost of guardrails is included	CareFusion - Alaris	Project	New
62897-150		1 O/O 1	Regulator, Suction, Intermittent/Continuous SSA-CIUT-CM Sential Analog	Amico Corporation	Project	New
66880-021		1 O/O 6	Scanner, Barcode Xenon 1902 Wireless	Honeywell Safety Products	Project	New
36566-013		1 O/O 2	Stand, IV, Multi-Pump P-1080-8 Infusion Pump Stand To be purchase by Alaris	Pedigo Products	Project	New
66234-001		1 O/O 3	Stool, Exam, Cushion-Seat Midmark 425 Air Lift	Midmark Corp	Project	New
64959-006		1 O/O 2	Stretcher, Procedure/Recovery Prime with Big Wheel 1115 (30" Litter) Include optional integrated scale feature	Stryker Medical	Project	New
68079-003		1 O/O 3	Table, Overbed, General Michael Graves	Stryker Medical	Project	New

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
68934-111		1 O/O 2	Television, 36-43 in., Flat Panel medTV Smart Healthcare-Grade (43in)	PDI Communication Systems	Project	New
78998-002		1 O/O 3	Waste Can, Bio-Hazardous 1883566 Slim Jim Resin Front Step 13 Gal/Red	Rubbermaid Commercial Products	Project	New
77302-013		1 O/O 3	Waste Can, Open Top 2544 Fire Resistant Beige (10 Gal)	Rubbermaid Commercial Products	Project	New

Department: Level 01 - Emergency
Building:
Room: Treatment 8 **Room Qty: 1** **Area/Phase:** **Room #: 1122**
Comments:

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
16305-201		1 O/O 3	Cart, Procedure, General Starsys Basic Single Wide 5-Drawer SXRS1220L	InterMetro Industries Corp	Project	New
27103-048		1 O/O 1	Flowmeter, Air FMA-15U-CMS	Amico Corporation	Project	New

IMEG Medical Equipment Planning
Orlando Health - Melbourne FSED
Room by Room Equipment List

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
26896-057		1 O/O 1	Flowmeter, Oxygen FMO-15U-CMS	Amico Corporation	Project	New
57956-009		1 O/O 2	Printer, Thermal ZD421 Direct Thermal Printer Healthcare Zebra barcode printer/specimen printer	Zebra Technologies Corp	Project	New
36225-001		1 O/O 2	Pump, Infusion, Controller, Modular Alaris PC Unit (8015) Cost of guardrails is included	CareFusion - Alaris	Project	New
34010-001		2 O/O 2	Pump, Infusion, Single Alaris Pump Module (8100) Cost of guardrails is included	CareFusion - Alaris	Project	New
62897-150		1 O/O 1	Regulator, Suction, Intermittent/Continuous SSA-CIUT-CM Sential Analog	Amico Corporation	Project	New
66880-021		1 O/O 6	Scanner, Barcode Xenon 1902 Wireless	Honeywell Safety Products	Project	New
36566-013		1 O/O 2	Stand, IV, Multi-Pump P-1080-8 Infusion Pump Stand To be purchase by Alaris	Pedigo Products	Project	New

IMEG Medical Equipment Planning
Orlando Health - Melbourne FSED
Room by Room Equipment List

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
66234-001		1 O/O 3	Stool, Exam, Cushion-Seat Midmark 425 Air Lift	Midmark Corp	Project	New
64959-006		1 O/O 2	Stretcher, Procedure/Recovery Prime with Big Wheel 1115 (30" Litter) Include optional integrated scale feature	Stryker Medical	Project	New
68079-003		1 O/O 3	Table, Overbed, General Michael Graves	Stryker Medical	Project	New
68934-111		1 O/O 2	Television, 36-43 in., Flat Panel medTV Smart Healthcare-Grade (43in)	PDI Communication Systems	Project	New
78998-002		1 O/O 3	Waste Can, Bio-Hazardous 1883566 Slim Jim Resin Front Step 13 Gal/Red	Rubbermaid Commercial Products	Project	New
77302-013		1 O/O 3	Waste Can, Open Top 2544 Fire Resistant Beige (10 Gal)	Rubbermaid Commercial Products	Project	New

IMEG Medical Equipment Planning
Orlando Health - Melbourne FSED
Room by Room Equipment List
Department: Level 01 - Emergency
Building:
Room: Treatment 9 (BH) Room Qty: 1 Area/Phase: Room #: 1129

Comments:

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
16305-201		1 O/O 3	Cart, Procedure, General Starsys Basic Single Wide 5-Drawer SXRS1220L	InterMetro Industries Corp	Project	New
27103-048		1 O/O 1	Flowmeter, Air FMA-15U-CMS	Amico Corporation	Project	New
26896-057		1 O/O 1	Flowmeter, Oxygen FMO-15U-CMS	Amico Corporation	Project	New
32008-008		1 O/O 3	Hamper, Linen CX302 (Medium)	Centurion Medical Products	Project	New
44438-003		1 O/O 2	Light, Exam/Procedure, Single, Mobile, Articulating Arm Green Series 600 (GS 600)	Welch Allyn, Inc., A Hill-Rom Company	Project	New

IMEG Medical Equipment Planning
Orlando Health - Melbourne FSED
Room by Room Equipment List

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
57956-009		1 O/O 2	Printer, Thermal ZD421 Direct Thermal Printer Healthcare Zebra barcode printer/specimen printer	Zebra Technologies Corp	Project	New
36225-001		1 O/O 2	Pump, Infusion, Controller, Modular Alaris PC Unit (8015) Cost of guardrails is included	CareFusion - Alaris	Project	New
34010-001		2 O/O 2	Pump, Infusion, Single Alaris Pump Module (8100) Cost of guardrails is included	CareFusion - Alaris	Project	New
62897-150		1 O/O 1	Regulator, Suction, Intermittent/Continuous SSA-CIUT-CM Sential Analog	Amico Corporation	Project	New
66880-021		1 O/O 6	Scanner, Barcode Xenon 1902 Wireless	Honeywell Safety Products	Project	New
36566-013		1 O/O 2	Stand, IV, Multi-Pump P-1080-8 Infusion Pump Stand To be purchase by Alaris	Pedigo Products	Project	New
66234-001		1 O/O 3	Stool, Exam, Cushion-Seat Midmark 425 Air Lift	Midmark Corp	Project	New

IMEG Medical Equipment Planning
Orlando Health - Melbourne FSED
Room by Room Equipment List

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
64959-006		1 O/O 2	Stretcher, Procedure/Recovery Prime with Big Wheel 1115 (30" Litter) Include optional integrated scale feature	Stryker Medical	Project	New
68079-003		1 O/O 3	Table, Overbed, General Michael Graves	Stryker Medical	Project	New
68934-111		1 O/O 2	Television, 36-43 in., Flat Panel medTV Smart Healthcare-Grade (43in)	PDI Communication Systems	Project	New
78998-002		1 O/O 3	Waste Can, Bio-Hazardous 1883566 Slim Jim Resin Front Step 13 Gal/Red	Rubbermaid Commercial Products	Project	New
77302-013		1 O/O 3	Waste Can, Open Top 2544 Fire Resistant Beige (10 Gal) No sink supplies - architect has recessed shelf.	Rubbermaid Commercial Products	Project	New

Department: Level 01 - Emergency
Building:
Room: Triage **Room Qty: 1** **Area/Phase:** **Room #: 1105**
Comments:

IMEG Medical Equipment Planning
Orlando Health - Melbourne FSED
Room by Room Equipment List

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
16305-201		1 O/O 3	Cart, Procedure, General Starsys Basic Single Wide 5-Drawer SXRS1220L	InterMetro Industries Corp	Project	New
27103-048		1 O/O 1	Flowmeter, Air FMA-15U-CMS	Amico Corporation	Project	New
26896-057		1 O/O 1	Flowmeter, Oxygen FMO-15U-CMS	Amico Corporation	Project	New
32008-008		1 O/O 3	Hamper, Linen CX302 (Medium)	Centurion Medical Products	Project	New
48053-035		1 O/O 2	Monitor, Physiologic, Vital Signs, w/Stand EarlyVue VS30 w/ Premium Rollstand Purchase with Sp02	Philips Healthcare - Monitoring Systems	Project	New
57956-009		1 O/O 2	Printer, Thermal ZD421 Direct Thermal Printer Healthcare Zebra barcode printer/specimen printer	Zebra Technologies Corp	Project	New

IMEG Medical Equipment Planning
Orlando Health - Melbourne FSED
Room by Room Equipment List

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
62897-150		1 O/O 1	Regulator, Suction, Intermittent/Continuous SSA-CIUT-CM Sential Analog	Amico Corporation	Project	New
65286-026		1 O/O 3	Scale, Clinical, Adult, Digital, Floor SR555i Stand-On	SR Scales by SR Instruments	Project	New
65760-008		1 O/O 3	Scale, Clinical, Infant/Pediatric, Digital seca 374 Digital Wireless	Seca Corporation	Project	New
66880-021		1 O/O 6	Scanner, Barcode Xenon 1902 Wireless	Honeywell Safety Products	Project	New
66234-001		1 O/O 3	Stool, Exam, Cushion-Seat Midmark 425 Air Lift	Midmark Corp	Project	New
66039-001		1 O/O 3	Stretcher, Transport, Chair Stretcher Chair 5050	Stryker Medical	Project	New
78998-002		1 O/O 3	Waste Can, Bio-Hazardous 1883566 Slim Jim Resin Front Step 13 Gal/Red	Rubbermaid Commercial Products	Project	New

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
77302-013		1 O/O 3	Waste Can, Open Top 2544 Fire Resistant Beige (10 Gal)	Rubbermaid Commercial Products	Project	New

Department: Level 01 - Emergency
Building:
Room: Vestibule, EMS **Room Qty: 1** **Area/Phase:** **Room #: 1158**
Comments:

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
15403-009		1 O/O 3	Board, Transfer 9-719 Standard Antistat White	Alimed, Inc.	Project	New
65270-013		1 O/O 2	Stretcher, EMT Power-PRO 2	Stryker Medical	Project	New
78998-002		1 O/O 3	Waste Can, Bio-Hazardous 1883566 Slim Jim Resin Front Step 13 Gal/Red	Rubbermaid Commercial Products	Project	New

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
77302-013		1 O/O 3	Waste Can, Open Top 2544 Fire Resistant Beige (10 Gal)	Rubbermaid Commercial Products	Project	New
77434-009		2 O/O 3	Wheelchair, Adult, Transport Medical Chair w/Cushion [ST010/ST059] Order w/ Leg Rests	STAXI Corporation Ltd.	Project	New

Department: Level 01 - Emergency
Building:
Room: Vestibule, Security Desk **Room Qty: 1** **Area/Phase:** **Room #: 1100**
Comments:

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
77302-013		1 O/O 3	Waste Can, Open Top 2544 Fire Resistant Beige (10 Gal)	Rubbermaid Commercial Products	Project	New

Department: Level 01 - Emergency
Building:
Room: Vestibule, Wheelchairs **Room Qty: 1** **Area/Phase:** **Room #: 1100A**
Comments:

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
78585-026		1 O/O 3	Wheelchair, Adult, Extra Large Bariatric Sentra EC Heavy Duty XX-Wide Order w/ leg rest	Drive	Project	New
77434-009		6 O/O 3	Wheelchair, Adult, Transport Medical Chair w/Cushion [ST010/ST059] Order w/ Leg Rests	STAXI Corporation Ltd.	Project	New

Department: Level 01 - Emergency
Building:
Room: Waiting **Room Qty: 1** **Area/Phase:** **Room #: 1101A**
Comments:

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
21616-009		1 O/O 3	Dispenser, Personal Protection, Freestanding Cover Your Cough Compliance Kit	Bowman Dispensers	Project	New
69061-057		1 O/O 2	Television, 50-65 in, Flat Panel medTV Smart Healthcare-Grade, 55''	PDI Communication Systems	Project	New

Department: Level 01 - Emergency
Building:
Room: Workroom, Pharmacy **Room Qty: 1** **Area/Phase:** **Room #: 1174**
Comments:

IMEG Medical Equipment Planning
Orlando Health - Melbourne FSED
Room by Room Equipment List

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
17585-034		2 O/O 3	Cart, Supply, Chrome, 48 inch Mobile Cart with 1 Solid and 3 Wire Shelves	Quantum Medical	Project	New
16036-003		1 O/O 3	Cart, Utility, Polymer 3424-88 Black Utility Cart with 4" Swivel Casters	Rubbermaid Commercial Products	Project	New
56941-019		1 O/O 6	Printer, Laser, Color HP Color LaserJet Enterprise M455dn Prescription Tray	Hewlett-Packard	Project	New
67423-001		1 O/O 6	Telephone, Wall, Digital, Multi-Line Cisco IP Phone 8841 w/ wall mount	Cisco Systems, Inc.	Project	New
77302-013		1 O/O 3	Waste Can, Open Top 2544 Fire Resistant Beige (10 Gal)	Rubbermaid Commercial Products	Project	New

Department: Level 01 - Emergency
Building:
Room: Workroom, Shared **Room Qty: 1** **Area/Phase:** **Room #: 1139**
Comments:

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
14168-005		1 O/O 3	Bin, Shredding Mini Console No cost to the Owner based on their consumable contract.	Shred-it, Inc.	Project	New
56885-017		1 O/O 6	Printer, Laser, Network Laserjet Pro M404dn	Hewlett-Packard	Project	New
77302-013		2 O/O 3	Waste Can, Open Top 2544 Fire Resistant Beige (10 Gal)	Rubbermaid Commercial Products	Project	New

Department: Level 01 - Emergency
Building:
Room: Workroom, Staff **Room Qty: 1** **Area/Phase:** **Room #: 1104**
Comments:

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
14168-005		1 O/O 3	Bin, Shredding Mini Console No cost to the Owner based on their consumable contract.	Shred-it, Inc.	Project	New

IMEG Medical Equipment Planning
Orlando Health - Melbourne FSED
Room by Room Equipment List

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
77302-013		1 O/O 3	Waste Can, Open Top 2544 Fire Resistant Beige (10 Gal)	Rubbermaid Commercial Products	Project	New

SECTION 1.2

Room by Room Equipment Details

Owner Furnished Contractor Installed Equipment only

263 Shuman Boulevard, Suite 550, Naperville, IL 60563
630.527.2320 Fax: 630.527.2321 imegcorp.com

IMEG Medical Equipment Planning
Orlando Health - Melbourne FSED
Room by Room Equipment List

Department: Level 01 - Clinical Lab

Building:

Room: Laboratory **Room Qty: 1** **Area/Phase:** **Room #: 1117**

Comments:

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
17306-048		1 O/C 1	Cabinet, Bio Safety, Class II, Type A2, Floor LabGard ES NU-540 (4 ft. w/ Stand) Order w/Telescoping Stand	NuAire, Inc.	Project	New
18293-045		1 O/C 3	Cabinet, Storage, Clinical, Flammable Items Self Close 4G Flammable Cabinet, Countertop	Eagle Manufacturing	Project	New
29691-087		2 O/C 1	Dispenser, Glove, Triple Box 3-Box Clear Glove Box Holder [16-6530]	McKesson	Project	New
20479-001		1 O/C 1	Dispenser, Hand Sanitizer, Wall Mount Purell ADX-7 (White) No Cost to MEQ	GOJO Industries	Project	New
19016-070		3 O/C 1	Dispenser, Paper Towel SofPull Centerpull Regular Capacity (Smoke) No Cost to Owner based on their consumable package.	Georgia Pacific	Project	New

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
19286-082		2 O/C 1	Dispenser, Soap, Wall Mounted ES4 No Cost to owner based on consumable package.	GOJO Industries	Project	New

Department: Level 01 - Emergency
Building:
Room: Alcove, EQ (NS South) **Room Qty: 1** **Area/Phase:** **Room #: 1172A**
Comments:

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
17916-033		1 O/C 2	Cabinet, Warming, Dual, Freestanding FHCDWC36-G (Glass Doors)	Future Health Concepts	Project	New

Department: Level 01 - Emergency
Building:
Room: Alcove, Nourishment **Room Qty: 1** **Area/Phase:** **Room #: 1100-8A**
Comments:

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
17570-023		1 O/C 1	Coffee Maker, Dispenser LCA-2 w/ Scholle 1910 1/8 in. Provided by Food and Nutrition.	Bunn-O-Matic Corporation	Project	New

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
19016-070		1 O/C 1	Dispenser, Paper Towel SofPull Centerpull Regular Capacity (Smoke) No Cost to Owner based on their consumable package.	Georgia Pacific	Project	New
19286-082		1 O/C 1	Dispenser, Soap, Wall Mounted ES4 No Cost to owner based on consumable package.	GOJO Industries	Project	New
34212-007		1 O/C 2	Ice Machine, Dispenser, Nugget, Countertop Symphony Plus 12CI425A-S (SensorSAFE)	Follett Corporation	Project	New

Department: Level 01 - Emergency
Building:
Room: Alcove, POC **Room Qty: 1** **Area/Phase:** **Room #: 1172C**
Comments:

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
19016-070		1 O/C 1	Dispenser, Paper Towel SofPull Centerpull Regular Capacity (Smoke) No Cost to Owner based on their consumable package.	Georgia Pacific	Project	New

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
19286-082		1 O/C 1	Dispenser, Soap, Wall Mounted ES4 No Cost to owner based on consumable package.	GOJO Industries	Project	New

Department: Level 01 - Emergency
Building:
Room: Alcove, Sink (North Nurse Station) **Room Qty: 1** **Area/Phase:** **Room #: 1177B**
Comments:

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
17916-033		1 O/C 2	Cabinet, Warming, Dual, Freestanding FHCDWC36-G (Glass Doors)	Future Health Concepts	Project	New
19016-070		1 O/C 1	Dispenser, Paper Towel SofPull Centerpull Regular Capacity (Smoke) No Cost to Owner based on their consumable package.	Georgia Pacific	Project	New
19286-082		1 O/C 1	Dispenser, Soap, Wall Mounted ES4 No Cost to owner based on consumable package.	GOJO Industries	Project	New

Department: Level 01 - Emergency
Building:
Room: Alcove, Sink (South Nurse Station) **Room Qty: 1** **Area/Phase:** **Room #: 1172D**
Comments:

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
19016-070		1 O/C 1	Dispenser, Paper Towel SofPull Centerpull Regular Capacity (Smoke) No Cost to Owner based on their consumable package.	Georgia Pacific	Project	New
19286-082		1 O/C 1	Dispenser, Soap, Wall Mounted ES4 No Cost to owner based on consumable package.	GOJO Industries	Project	New

Department: Level 01 - Emergency
Building:
Room: Clean Equipment **Room Qty: 1** **Area/Phase:** **Room #: 1142**
Comments:

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
23858-011		1 O/C 2	Stand, Equipment, Ophthalmic AIT-18 Adjustable Instrument Table	Topcon Medical Systems, Inc.	Project	New

Department: Level 01 - Emergency
Building:
Room: Clean Supply **Room Qty: 1** **Area/Phase:** **Room #: 1176**
Comments:

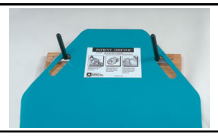
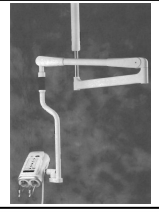
IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
20479-001		1 O/C 1	Dispenser, Hand Sanitizer, Wall Mount Purell ADX-7 (White) No Cost to MEQ	GOJO Industries	Project	New
65831-005		9 O/C 1	Shelving, Bins, Wall 30161 Louvered Panel (36 x 61) Includes allowance for shelving, dividers, bins and label holders Includes:	Akro-Mils	Project	New

Department: Level 01 - Emergency
Building:
Room: Control, CT **Room Qty: 1** **Area/Phase:** **Room #: 1125A**
Comments:

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
14599-006		1 O/C 1	Bin, Return, Medication MedStation External Return Bin (Small)	BD Medical Technology	Project	New

Department: Level 01 - Emergency
Building:
Room: CT Exam **Room Qty: 1** **Area/Phase:** **Room #: 1125**
Comments:

IMEG Medical Equipment Planning
Orlando Health - Melbourne FSED
Room by Room Equipment List

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
15310-002		1 O/C 1	Bracket, Patient Transfer Device Wall Hanger	Alimed, Inc.	Project	New
29691-087		1 O/C 1	Dispenser, Glove, Triple Box 3-Box Clear Glove Box Holder [16-6530]	McKesson	Project	New
20479-001		1 O/C 1	Dispenser, Hand Sanitizer, Wall Mount Purell ADX-7 (White) No Cost to MEQ	GOJO Industries	Project	New
19016-070		1 O/C 1	Dispenser, Paper Towel SofPull Centerpull Regular Capacity (Smoke) No Cost to Owner based on their consumable package.	Georgia Pacific	Project	New
19286-082		1 O/C 1	Dispenser, Soap, Wall Mounted ES4 No Cost to owner based on consumable package.	GOJO Industries	Project	New
34253-006		1 O/C 1	Injector, Contrast Media, Ceiling Mount Stellant SX CT w/OCS Ceiling Mount	Bayer HealthCare Radiology	Project	New
62257-076		1 O/C 1	Rack, Apron, Wall Mount 5 Arm Wall Mount Swing Rack, 5 Apron	Burlington Medical	Project	New

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
66333-103		1 O/C 1	Sharps, Disposal, Wall Mount 4 Gallon, Transparent red Order w/85401H Bracket	Cardinal Health Henry Schein	Project	New

Department: Level 01 - Emergency
Building:
Room: Decon **Room Qty: 1** **Area/Phase:** **Room #: 1152**
Comments:

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
29691-087		1 O/C 1	Dispenser, Glove, Triple Box 3-Box Clear Glove Box Holder [16-6530]	McKesson	Project	New
20479-001		1 O/C 1	Dispenser, Hand Sanitizer, Wall Mount Purell ADX-7 (White) No Cost to MEQ	GOJO Industries	Project	New
19016-070		1 O/C 1	Dispenser, Paper Towel SofPull Centerpull Regular Capacity (Smoke) No Cost to Owner based on their consumable package.	Georgia Pacific	Project	New

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
19286-082		1 O/C 1	Dispenser, Soap, Wall Mounted ES4 No Cost to owner based on consumable package.	GOJO Industries	Project	New

Department: Level 01 - Emergency
Building:
Room: Dictation **Room Qty: 1** **Area/Phase:** **Room #: 1173**
Comments:

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
15834-021		2 O/C 1	Bracket, Monitor, Wall, Flat Panel SmartMount SF650 Univ Flat (Security, 39”- 75”) Patient Tracking Monitor	Peerless-AV	Project	New

Department: Level 01 - Emergency
Building:
Room: EVS **Room Qty: 1** **Area/Phase:** **Room #: 1147**
Comments:

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
21612-028		1 O/C 1	Dispenser, Cleaning Solution QC Central Supply No Cost to MEQ	Ecolab North America	Project	New

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
62919-005		1 O/C 1	Rack, Mops/Brooms 1993 Closet Organizer/Tool Holder (34 in.)	Rubbermaid Commercial Products	Project	New

Department: Level 01 - Emergency
Building:
Room: Lounge, EMS **Room Qty: 1** **Area/Phase:** **Room #: 1159**
Comments:

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
17570-023		1 O/C 1	Coffee Maker, Dispenser LCA-2 w/ Scholle 1910 1/8 in. Provided by Food and Nutrition.	Bunn-O-Matic Corporation	Project	New
19016-070		1 O/C 1	Dispenser, Paper Towel SofPull Centerpull Regular Capacity (Smoke) No Cost to Owner based on their consumable package.	Georgia Pacific	Project	New
19286-082		1 O/C 1	Dispenser, Soap, Wall Mounted ES4 No Cost to owner based on consumable package.	GOJO Industries	Project	New

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Room by Room Equipment List
Department: Level 01 - Emergency
Building:
Room: Lounge/Lockers, Staff Room Qty: 1 Area/Phase: Room #: 1146

Comments:

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
15384-130		1 O/C 1	Bracket, Television, Wall, Flat Panel Paramount Articulating (for 22'' - 43'' Displays)	Peerless-AV	Project	New
17570-023		1 O/C 1	Coffee Maker, Dispenser LCA-2 w/ Scholle 1910 1/8 in. Provided by Food and Nutrition.	Bunn-O-Matic Corporation	Project	New
20479-001		1 O/C 1	Dispenser, Hand Sanitizer, Wall Mount Purell ADX-7 (White) No Cost to MEQ	GOJO Industries	Project	New
19016-070		1 O/C 1	Dispenser, Paper Towel SofPull Centerpull Regular Capacity (Smoke) No Cost to Owner based on their consumable package.	Georgia Pacific	Project	New
19286-082		1 O/C 1	Dispenser, Soap, Wall Mounted ES4 No Cost to owner based on consumable package.	GOJO Industries	Project	New

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
20020-017		1 O/C 1	Dispenser, Water, Filtered AccuPure Signature RMS-254 (Black) No Cost to MEQ	BlueTriton Brands (Formerly Nestle Waters North America)	Project	New

Department: Level 01 - Emergency
Building:
Room: Meds **Room Qty: 1** **Area/Phase:** **Room #: 1175**
Comments:

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
29691-087		1 O/C 1	Dispenser, Glove, Triple Box 3-Box Clear Glove Box Holder [16-6530]	McKesson	Project	New
20479-001		1 O/C 1	Dispenser, Hand Sanitizer, Wall Mount Purell ADX-7 (White) No Cost to MEQ	GOJO Industries	Project	New
19016-070		1 O/C 1	Dispenser, Paper Towel SofPull Centerpull Regular Capacity (Smoke) No Cost to Owner based on their consumable package.	Georgia Pacific	Project	New

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
19286-082		1 O/C 1	Dispenser, Soap, Wall Mounted ES4 No Cost to owner based on consumable package.	GOJO Industries	Project	New
21595-001		1 O/C 1	Disposal, Medication, Wall CsRx (1 gal) with Locking Bracket	Stericycle	Project	New
66333-103		1 O/C 1	Sharps, Disposal, Wall Mount 4 Gallon, Transparent red Order w/85401H Bracket	Cardinal Health Henry Schein	Project	New

Department: Level 01 - Emergency
Building:
Room: Nurse Station (North) **Room Qty: 1** **Area/Phase:** **Room #: 1177**
Comments:

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
15834-021		1 O/C 1	Bracket, Monitor, Wall, Flat Panel SmartMount SF650 Univ Flat (Security, 39”- 75”) Patient Tracking Monitor	Peerless-AV	Project	New

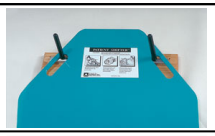
IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
21016-001		1 O/C 1	Dispenser, Disinfectant Wipes, Wall Mount Sani Bracket (1 ea) P010901	Professional Disposables International-PDI	Project	New
29691-087		2 O/C 1	Dispenser, Glove, Triple Box 3-Box Clear Glove Box Holder [16-6530]	McKesson	Project	New
20479-001		2 O/C 1	Dispenser, Hand Sanitizer, Wall Mount Purell ADX-7 (White) No Cost to MEQ	GOJO Industries	Project	New

Department: Level 01 - Emergency
Building:
Room: Nurse Station (South) **Room Qty: 1** **Area/Phase:** **Room #: 1172**
Comments:

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
15945-157		1 O/C 1	Bracket, Monitor, Wall Paramount Tilting Wall Mount For EMS Monitor	Peerless-AV	Project	New
15834-021		1 O/C 1	Bracket, Monitor, Wall, Flat Panel SmartMount SF650 Univ Flat (Security, 39”- 75”) Patient Tracking Monitor	Peerless-AV	Project	New

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
21016-001		2 O/C 1	Dispenser, Disinfectant Wipes, Wall Mount Sani Bracket (1 ea) P010901	Professional Disposables International-PDI	Project	New
29691-087		2 O/C 1	Dispenser, Glove, Triple Box 3-Box Clear Glove Box Holder [16-6530]	McKesson	Project	New
20479-001		2 O/C 1	Dispenser, Hand Sanitizer, Wall Mount Purell ADX-7 (White) No Cost to MEQ	GOJO Industries	Project	New

Department: Level 01 - Emergency
Building:
Room: Radiology **Room Qty: 1** **Area/Phase:** **Room #: 1126**
Comments:

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
15310-002		1 O/C 1	Bracket, Patient Transfer Device Wall Hanger	Alimed, Inc.	Project	New
29691-087		1 O/C 1	Dispenser, Glove, Triple Box 3-Box Clear Glove Box Holder [16-6530]	McKesson	Project	New

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
20479-001		1 O/C 1	Dispenser, Hand Sanitizer, Wall Mount Purell ADX-7 (White) No Cost to MEQ	GOJO Industries	Project	New
19016-070		1 O/C 1	Dispenser, Paper Towel SofPull Centerpull Regular Capacity (Smoke) No Cost to Owner based on their consumable package.	Georgia Pacific	Project	New
19286-082		1 O/C 1	Dispenser, Soap, Wall Mounted ES4 No Cost to owner based on consumable package.	GOJO Industries	Project	New
62257-076		1 O/C 1	Rack, Apron, Wall Mount 5 Arm Wall Mount Swing Rack, 5 Apron	Burlington Medical	Project	New
66333-103		1 O/C 1	Sharps, Disposal, Wall Mount 4 Gallon, Transparent red Order w/85401H Bracket	Cardinal Health Henry Schein	Project	New

Department: Level 01 - Emergency
Building:
Room: Receiving **Room Qty: 1** **Area/Phase:** **Room #: 1143**
Comments:

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
14222-058		1 O/C 6	Bracket, Computer Workstation, Wall Flacon w/ Sidekick No Cost to MEQ	Amico Corporation	Project	New
20479-001		1 O/C 1	Dispenser, Hand Sanitizer, Wall Mount Purell ADX-7 (White) No Cost to MEQ	GOJO Industries	Project	New

Department: Level 01 - Emergency
Building:
Room: Reception **Room Qty: 1** **Area/Phase:** **Room #: 1103**
Comments:

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
20479-001		1 O/C 1	Dispenser, Hand Sanitizer, Wall Mount Purell ADX-7 (White) 1 outside of door	GOJO Industries	Project	New

Department: Level 01 - Emergency
Building:
Room: Result Wait **Room Qty: 1** **Area/Phase:** **Room #: 1171**
Comments:

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
15384-139		1 O/C 1	Bracket, Television, Wall, Flat Panel Paramount Universal Tilt Wall Mount for 39" to 90" Displays	Peerless-AV	Project	New
20479-001		1 O/C 1	Dispenser, Hand Sanitizer, Wall Mount Purell ADX-7 (White) Just outside of room	GOJO Industries	Project	New
21071-042		1 O/C 1	Dispenser, Personal Protection, Wall Mount Cover Your Cough Compliance Kit	Bowman Dispensers	Project	New

Department: Level 01 - Emergency
Building:
Room: Resuscitation 11 (w/Shared EQ) **Room Qty: 1** **Area/Phase:** **Room #: 1131**
Comments:

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
15945-045		1 O/C 1	Bracket, Monitor, Wall 19'' Seismic Chan. w/VHM for Philips MP&MX Series	GCX Corporation	Project	New
15310-002		1 O/C 1	Bracket, Patient Transfer Device Wall Hanger	Alimed, Inc.	Project	New

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
21016-001		1 O/C 1	Dispenser, Disinfectant Wipes, Wall Mount Sani Bracket (1 ea) P010901	Professional Disposables International-PDI	Project	New
19108-011		1 O/C 1	Dispenser, Emesis Bag, Wall Mount EGT111 (25 bag cap)	ASP Medical	Project	New
29691-087		1 O/C 1	Dispenser, Glove, Triple Box 3-Box Clear Glove Box Holder [16-6530]	McKesson	Project	New
20479-001		1 O/C 1	Dispenser, Hand Sanitizer, Wall Mount Purell ADX-7 (White) No Cost to MEQ	GOJO Industries	Project	New
20422-002		1 O/C 1	Dispenser, Otoscope Tips, Wall Mount 524 Series KleenSpec w/ Storage [52401]	Welch Allyn, Inc., A Hill-Rom Company	Project	New
19016-070		1 O/C 1	Dispenser, Paper Towel SofPull Centerpull Regular Capacity (Smoke) No Cost to Owner based on their consumable package.	Georgia Pacific	Project	New

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IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
19286-082		1 O/C 1	Dispenser, Soap, Wall Mounted ES4 No Cost to owner based on consumable package.	GOJO Industries	Project	New
31355-026		1 O/C 1	Headwall, Flatwall, Recessed Regal Series 19" - Double Extended Specified by architect, includes mounting hardware; accessories: Pillow speaker w/Vertical Adapter PSHLD-V Resucitation Bag Holder Vertical Mount RESUSHLD-V Basket on VTA - 050504-V-BB Speculum Mount Holder (qty 2) - SPECHLD-V Opthalmoscope Vertical Mount - OPTHALMNT-V	Amico Corporation	Project	New
45666-018		1 O/C 1	Light, Exam/Procedure, Dual, Ceiling Aurora Astro Dual AUA33-1090/895 Quoted price includes cost of installation for all Skytron lights	Skytron	Project	New
44091-015		1 O/C 1	Locator, Bed, Wall Bed Locator (Full)	Amico Corporation	Project	New
52639-004		1 O/C 1	Oto/Ophthalmoscope, Set, Wall Mount Green Series 777 [77710-71M]	Welch Allyn, Inc., A Hill-Rom Company	Project	New
62257-076		1 O/C 1	Rack, Apron, Wall Mount 5 Arm Wall Mount Swing Rack, 5 Apron	Burlington Medical	Project	New
66333-103		2 O/C 1	Sharps, Disposal, Wall Mount 4 Gallon, Transparent red Order w/85401H Bracket	Cardinal Health Henry Schein	Project	New

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
68861-010		1 O/C 1	Thermometer, Digital, Wall Mount SureTemp Plus 692 (Oral w/ ID)	Welch Allyn, Inc., A Hill-Rom Company	Project	New

Department: Level 01 - Emergency
Building:
Room: Resuscitation 12 **Room Qty: 1** **Area/Phase:** **Room #: 1132**
Comments:

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
15945-045		1 O/C 1	Bracket, Monitor, Wall 19'' Seismic Chan. w/VHM for Philips MP&MX Series	GCX Corporation	Project	New
15310-002		1 O/C 1	Bracket, Patient Transfer Device Wall Hanger	Alimed, Inc.	Project	New
21016-001		1 O/C 1	Dispenser, Disinfectant Wipes, Wall Mount Sani Bracket (1 ea) P010901	Professional Disposables International-PDI	Project	New
19108-011		1 O/C 1	Dispenser, Emesis Bag, Wall Mount EGT111 (25 bag cap)	ASP Medical	Project	New

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IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
29691-087		1 O/C 1	Dispenser, Glove, Triple Box 3-Box Clear Glove Box Holder [16-6530]	McKesson	Project	New
20479-001		1 O/C 1	Dispenser, Hand Sanitizer, Wall Mount Purell ADX-7 (White) No Cost to MEQ	GOJO Industries	Project	New
20422-002		1 O/C 1	Dispenser, Otoscope Tips, Wall Mount 524 Series KleenSpec w/ Storage [52401]	Welch Allyn, Inc., A Hill-Rom Company	Project	New
19016-070		1 O/C 1	Dispenser, Paper Towel SofPull Centerpull Regular Capacity (Smoke) No Cost to Owner based on their consumable package.	Georgia Pacific	Project	New
19286-082		1 O/C 1	Dispenser, Soap, Wall Mounted ES4 No Cost to owner based on consumable package.	GOJO Industries	Project	New
31355-026		1 O/C 1	Headwall, Flatwall, Recessed Regal Series 19" - Double Extended Specified by architect, includes mounting hardware; accessories: Pillow speaker w/Vertical Adapter PSHLD-V Resucitation Bag Holder Vertical Mount RESUSHLD-V Basket on VTA - 050504-V-BB Speculum Mount Holder (qty 2) - SPECHLD-V Opthalmoscope Vertical Mount - OPTHALMNT-V	Amico Corporation	Project	New

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Room by Room Equipment List

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
45666-018		1 O/C 1	Light, Exam/Procedure, Dual, Ceiling Aurora Astro Dual AUA33-1090/895 Quoted price includes cost of installation for all Skytron lights	Skytron	Project	New
44091-015		1 O/C 1	Locator, Bed, Wall Bed Locator (Full)	Amico Corporation	Project	New
52639-004		1 O/C 1	Oto/Ophthalmoscope, Set, Wall Mount Green Series 777 [77710-71M]	Welch Allyn, Inc., A Hill-Rom Company	Project	New
62257-076		1 O/C 1	Rack, Apron, Wall Mount 5 Arm Wall Mount Swing Rack, 5 Apron	Burlington Medical	Project	New
66333-103		2 O/C 1	Sharps, Disposal, Wall Mount 4 Gallon, Transparent red Order w/85401H Bracket	Cardinal Health Henry Schein	Project	New
68861-010		1 O/C 1	Thermometer, Digital, Wall Mount SureTemp Plus 692 (Oral w/ ID)	Welch Allyn, Inc., A Hill-Rom Company	Project	New

Department: Level 01 - Emergency
Building:
Room: Soiled Workroom **Room Qty: 1** **Area/Phase:** **Room #: 1133**
Comments:

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Room by Room Equipment List

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
29691-087		1 O/C 1	Dispenser, Glove, Triple Box 3-Box Clear Glove Box Holder [16-6530]	McKesson	Project	New
20479-001		1 O/C 1	Dispenser, Hand Sanitizer, Wall Mount Purell ADX-7 (White) No Cost to MEQ	GOJO Industries	Project	New
19016-070		1 O/C 1	Dispenser, Paper Towel SofPull Centerpull Regular Capacity (Smoke) No Cost to Owner based on their consumable package.	Georgia Pacific	Project	New
19286-082		1 O/C 1	Dispenser, Soap, Wall Mounted ES4 No Cost to owner based on consumable package.	GOJO Industries	Project	New
66333-103		1 O/C 1	Sharps, Disposal, Wall Mount 4 Gallon, Transparent red Order w/85401H Bracket	Cardinal Health Henry Schein	Project	New

Department: Level 01 - Emergency
Building:
Room: Toilet, Patient (IOS) **Room Qty: 1** **Area/Phase:** **Room #: 1124**
Comments:

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
19016-070		1 O/C 1	Dispenser, Paper Towel SofPull Centerpull Regular Capacity (Smoke) No Cost to Owner based on their consumable package.	Georgia Pacific	Project	New
19286-082		1 O/C 1	Dispenser, Soap, Wall Mounted ES4 No Cost to owner based on consumable package.	GOJO Industries	Project	New

Department: Level 01 - Emergency
Building:
Room: Toilet, Patient **Room Qty: 1** **Area/Phase:** **Room #: 1118**
Comments:

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
19016-070		1 O/C 1	Dispenser, Paper Towel SofPull Centerpull Regular Capacity (Smoke) No Cost to Owner based on their consumable package.	Georgia Pacific	Project	New
19286-082		1 O/C 1	Dispenser, Soap, Wall Mounted ES4 No Cost to owner based on consumable package.	GOJO Industries	Project	New

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Room by Room Equipment List
Department: Level 01 - Emergency
Building:
Room: Toilet, Patient Room Qty: 1 Area/Phase: Room #: 1140

Comments:

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
19016-070		1 O/C 1	Dispenser, Paper Towel SofPull Centerpull Regular Capacity (Smoke) No Cost to Owner based on their consumable package.	Georgia Pacific	Project	New
19286-082		1 O/C 1	Dispenser, Soap, Wall Mounted ES4 No Cost to owner based on consumable package.	GOJO Industries	Project	New

Department: Level 01 - Emergency
Building:
Room: Toilet, Patient Room Qty: 1 Area/Phase: Room #: 1155A

Comments:

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
19016-070		1 O/C 1	Dispenser, Paper Towel SofPull Centerpull Regular Capacity (Smoke) No Cost to Owner based on their consumable package.	Georgia Pacific	Project	New

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
19286-082		1 O/C 1	Dispenser, Soap, Wall Mounted ES4 No Cost to owner based on consumable package.	GOJO Industries	Project	New

Department: Level 01 - Emergency
Building:
Room: Toilet, Patient **Room Qty: 1** **Area/Phase:** **Room #: 1168A**
Comments:

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
19016-070		1 O/C 1	Dispenser, Paper Towel SofPull Centerpull Regular Capacity (Smoke) No Cost to Owner based on their consumable package.	Georgia Pacific	Project	New
19286-082		1 O/C 1	Dispenser, Soap, Wall Mounted ES4 No Cost to owner based on consumable package.	GOJO Industries	Project	New

Department: Level 01 - Emergency
Building:
Room: Toilet, Patient **Room Qty: 1** **Area/Phase:** **Room #: 1169**
Comments:

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
19016-070		1 O/C 1	Dispenser, Paper Towel SofPull Centerpull Regular Capacity (Smoke) No Cost to Owner based on their consumable package.	Georgia Pacific	Project	New
19286-082		1 O/C 1	Dispenser, Soap, Wall Mounted ES4 No Cost to owner based on consumable package.	GOJO Industries	Project	New

Department: Level 01 - Emergency
Building:
Room: Toilet, Public (Family) **Room Qty: 1** **Area/Phase:** **Room #: 1109**
Comments:

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
19016-070		1 O/C 1	Dispenser, Paper Towel SofPull Centerpull Regular Capacity (Smoke) No Cost to Owner based on their consumable package.	Georgia Pacific	Project	New
19286-082		1 O/C 1	Dispenser, Soap, Wall Mounted ES4 No Cost to owner based on consumable package.	GOJO Industries	Project	New

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Room by Room Equipment List
Department: Level 01 - Emergency
Building:
Room: Toilet, Public (Female) Room Qty: 1 Area/Phase: Room #: 1108

Comments:

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
19016-070		1 O/C 1	Dispenser, Paper Towel SofPull Centerpull Regular Capacity (Smoke) No Cost to Owner based on their consumable package.	Georgia Pacific	Project	New
19286-082		1 O/C 1	Dispenser, Soap, Wall Mounted ES4 No Cost to owner based on consumable package.	GOJO Industries	Project	New

Department: Level 01 - Emergency
Building:
Room: Toilet, Public (Male) Room Qty: 1 Area/Phase: Room #: 1107

Comments:

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
19016-070		1 O/C 1	Dispenser, Paper Towel SofPull Centerpull Regular Capacity (Smoke) No Cost to Owner based on their consumable package.	Georgia Pacific	Project	New

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
19286-082		1 O/C 1	Dispenser, Soap, Wall Mounted ES4 No Cost to owner based on consumable package.	GOJO Industries	Project	New

Department: Level 01 - Emergency
Building:
Room: Toilet, Staff **Room Qty: 1** **Area/Phase:** **Room #: 1145**
Comments:

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
19016-070		1 O/C 1	Dispenser, Paper Towel SofPull Centerpull Regular Capacity (Smoke) No Cost to Owner based on their consumable package.	Georgia Pacific	Project	New
19286-082		1 O/C 1	Dispenser, Soap, Wall Mounted ES4 No Cost to owner based on consumable package.	GOJO Industries	Project	New

Department: Level 01 - Emergency
Building:
Room: Toilet/Shower, Patient **Room Qty: 1** **Area/Phase:** **Room #: 1141**
Comments:

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
19016-070		1 O/C 1	Dispenser, Paper Towel SofPull Centerpull Regular Capacity (Smoke) No Cost to Owner based on their consumable package.	Georgia Pacific	Project	New
19286-082		1 O/C 1	Dispenser, Soap, Wall Mounted ES4 No Cost to owner based on consumable package.	GOJO Industries	Project	New

Department: Level 01 - Emergency
Building:
Room: Toilet/Shower, Staff **Room Qty: 1** **Area/Phase:** **Room #: 1144**
Comments:

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
19016-070		1 O/C 1	Dispenser, Paper Towel SofPull Centerpull Regular Capacity (Smoke) No Cost to Owner based on their consumable package.	Georgia Pacific	Project	New
19286-082		1 O/C 1	Dispenser, Soap, Wall Mounted ES4 No Cost to owner based on consumable package.	GOJO Industries	Project	New

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Department: Level 01 - Emergency
Building:
Room: Treatment 0 | Room Qty: 1 | Area/Phase: | Room #: 1110

Comments:

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
14222-058		1 O/C 6	Bracket, Computer Workstation, Wall Flacon w/ Sidekick No Cost to MEQ	Amico Corporation	Project	New
21016-001		1 O/C 1	Dispenser, Disinfectant Wipes, Wall Mount Sani Bracket (1 ea) P010901	Professional Disposables International-PDI	Project	New
19108-011		1 O/C 1	Dispenser, Emesis Bag, Wall Mount EGT111 (25 bag cap)	ASP Medical	Project	New
29691-087		1 O/C 1	Dispenser, Glove, Triple Box 3-Box Clear Glove Box Holder [16-6530]	McKesson	Project	New
20479-001		1 O/C 1	Dispenser, Hand Sanitizer, Wall Mount Purell ADX-7 (White) No Cost to MEQ	GOJO Industries	Project	New

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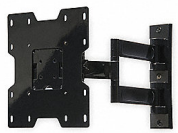
IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
20422-002		1 O/C 1	Dispenser, Otoscope Tips, Wall Mount 524 Series KleenSpec w/ Storage [52401]	Welch Allyn, Inc., A Hill-Rom Company	Project	New
19016-070		1 O/C 1	Dispenser, Paper Towel SofPull Centerpull Regular Capacity (Smoke) No Cost to Owner based on their consumable package.	Georgia Pacific	Project	New
19286-082		1 O/C 1	Dispenser, Soap, Wall Mounted ES4 No Cost to owner based on consumable package.	GOJO Industries	Project	New
31075-046		1 O/C 1	Headwall, Rail System, 1 Patient Nulook Skeleton + Stud Frame Specified by architect; accessories: Pillow speaker w/Horizontal Adapter PSHLD-A Resucitation Bag Holder Horizontal Mount RESUSHLD-A Basket on ATA (Bottom Mounted) - 050504-A-BB Speculum Mount Holder (qty 2) - SPECHLD-A Opthalmoscope Horizontal Mount - OPTHALMNT-A	Amico Corporation	Project	New
52639-004		1 O/C 1	Oto/Ophthalmoscope, Set, Wall Mount Green Series 777 [77710-71M]	Welch Allyn, Inc., A Hill-Rom Company	Project	New
66333-103		1 O/C 1	Sharps, Disposal, Wall Mount 4 Gallon, Transparent red Order w/85401H Bracket	Cardinal Health Henry Schein	Project	New

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
65073-002		1 O/C 1	Sphygmomanometer, Aneroid, Wall Mount 767 Wall w/ Adult Cuff	Welch Allyn, Inc., A Hill-Rom Company	Project	New
68861-010		1 O/C 1	Thermometer, Digital, Wall Mount SureTemp Plus 692 (Oral w/ ID)	Welch Allyn, Inc., A Hill-Rom Company	Project	New

Department: Level 01 - Emergency
Building:
Room: Treatment 1 **Room Qty: 1** **Area/Phase:** **Room #: 1111**
Comments:

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
14222-058		1 O/C 6	Bracket, Computer Workstation, Wall Flacon w/ Sidekick No Cost to MEQ	Amico Corporation	Project	New
15945-045		1 O/C 1	Bracket, Monitor, Wall 19'' Seismic Chan. w/VHM for Philips MP&MX Series	GCX Corporation	Project	New

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
15384-130		1 O/C 1	Bracket, Television, Wall, Flat Panel Paramount Articulating (for 22'' - 43'' Displays)	Peerless-AV	Project	New
21016-001		1 O/C 1	Dispenser, Disinfectant Wipes, Wall Mount Sani Bracket (1 ea) P010901	Professional Disposables International-PDI	Project	New
19108-011		1 O/C 1	Dispenser, Emesis Bag, Wall Mount EGT111 (25 bag cap)	ASP Medical	Project	New
29691-087		1 O/C 1	Dispenser, Glove, Triple Box 3-Box Clear Glove Box Holder [16-6530]	McKesson	Project	New
20479-001		1 O/C 1	Dispenser, Hand Sanitizer, Wall Mount Purell ADX-7 (White) No Cost to MEQ	GOJO Industries	Project	New
20422-002		1 O/C 1	Dispenser, Otoscope Tips, Wall Mount 524 Series KleenSpec w/ Storage [52401]	Welch Allyn, Inc., A Hill-Rom Company	Project	New

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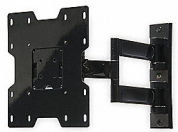
IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
19016-070		1 O/C 1	Dispenser, Paper Towel SofPull Centerpull Regular Capacity (Smoke) No Cost to Owner based on their consumable package.	Georgia Pacific	Project	New
19286-082		1 O/C 1	Dispenser, Soap, Wall Mounted ES4 No Cost to owner based on consumable package.	GOJO Industries	Project	New
31075-046		1 O/C 1	Headwall, Rail System, 1 Patient Nulook Skeleton + Stud Frame Specified by Architect Purchase with accessories: rail system, storage baskets and equipment mounts; accessories: Pillow speaker w/Horizontal Adapter PSHLD-A Resucitation Bag Holder Horizontal Mount RESUSHLD-A Basket on ATA (Bottom Mounted) - 050504-A-BB Speculum Mount Holder (qty 2) - SPECHLD-A Opthalmoscope Horizontal Mount - OPTHALMNT-A	Amico Corporation	Project	New
43207-011		1 O/C 1	Light, Exam/Procedure, Single, Ceiling Spectra AUT1C LED Ceiling	Skytron	Project	New
52639-004		1 O/C 1	Oto/Ophthalmoscope, Set, Wall Mount Green Series 777 [77710-71M]	Welch Allyn, Inc., A Hill-Rom Company	Project	New
66333-103		1 O/C 1	Sharps, Disposal, Wall Mount 4 Gallon, Transparent red Order w/85401H Bracket	Cardinal Health Henry Schein	Project	New

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
68861-010		1 O/C 1	Thermometer, Digital, Wall Mount SureTemp Plus 692 (Oral w/ ID)	Welch Allyn, Inc., A Hill-Rom Company	Project	New

Department: Level 01 - Emergency
Building:
Room: Treatment 10 (BH) **Room Qty: 1** **Area/Phase:** **Room #: 1130**
Comments:

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
15945-045		1 O/C 1	Bracket, Monitor, Wall 19'' Seismic Chan. w/VHM for Philips MP&MX Series	GCX Corporation	Project	New
15384-130		1 O/C 1	Bracket, Television, Wall, Flat Panel Paramount Articulating (for 22'' - 43'' Displays)	Peerless-AV	Project	New
21016-001		1 O/C 1	Dispenser, Disinfectant Wipes, Wall Mount Sani Bracket (1 ea) P010901 Outside Entrance of room	Professional Disposables International-PDI	Project	New

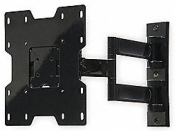
IMEG Medical Equipment Planning
Orlando Health - Melbourne FSED
Room by Room Equipment List

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
19108-011		1 O/C 1	Dispenser, Emesis Bag, Wall Mount EGT111 (25 bag cap) Behind garage door	ASP Medical	Project	New
29691-087		1 O/C 1	Dispenser, Glove, Triple Box 3-Box Clear Glove Box Holder [16-6530] Behind garage door	McKesson	Project	New
20479-001		1 O/C 1	Dispenser, Hand Sanitizer, Wall Mount Purell ADX-7 (White) Outside entrance of room. No Cost to MEQ	GOJO Industries	Project	New
20422-002		1 O/C 1	Dispenser, Otoscope Tips, Wall Mount 524 Series KleenSpec w/ Storage [52401]	Welch Allyn, Inc., A Hill-Rom Company	Project	New
19016-070		1 O/C 1	Dispenser, Paper Towel SofPull Centerpull Regular Capacity (Smoke) No Cost to Owner based on their consumable package.	Georgia Pacific	Project	New
19286-082		1 O/C 1	Dispenser, Soap, Wall Mounted ES4 No Cost to owner based on consumable package.	GOJO Industries	Project	New

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
31075-046		1 O/C 1	Headwall, Rail System, 1 Patient Nulook Skeleton + Stud Frame Specified by Architect Purchase with accessories: rail system, storage baskets and equipment mounts; accessories: Pillow speaker w/Horizontal Adapter PSHLD-A Resucitation Bag Holder Horizontal Mount RESUSHLD-A Basket on ATA (Bottom Mounted) - 050504-A-BB Speculum Mount Holder (qty 2) - SPECHLD-A Opthalmoscope Horizontal Mount - OPTHALMNT-A	Amico Corporation	Project	New
52639-004		1 O/C 1	Oto/Ophthalmoscope, Set, Wall Mount Green Series 777 [77710-71M]	Welch Allyn, Inc., A Hill-Rom Company	Project	New
68861-010		1 O/C 1	Thermometer, Digital, Wall Mount SureTemp Plus 692 (Oral w/ ID)	Welch Allyn, Inc., A Hill-Rom Company	Project	New

Department: Level 01 - Emergency
Building:
Room: Treatment 13 (AII/NEG) **Room Qty: 1** **Area/Phase:** **Room #: 1155**
Comments:

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
14222-058		1 O/C 6	Bracket, Computer Workstation, Wall Flacon w/ Sidekick No Cost to MEQ	Amico Corporation	Project	New

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
15945-045		1 O/C 1	Bracket, Monitor, Wall 19'' Seismic Chan. w/VHM for Philips MP&MX Series	GCX Corporation	Project	New
15384-130		1 O/C 1	Bracket, Television, Wall, Flat Panel Paramount Articulating (for 22'' - 43'' Displays)	Peerless-AV	Project	New
21016-001		1 O/C 1	Dispenser, Disinfectant Wipes, Wall Mount Sani Bracket (1 ea) P010901	Professional Disposables International-PDI	Project	New
19108-011		1 O/C 1	Dispenser, Emesis Bag, Wall Mount EGT111 (25 bag cap)	ASP Medical	Project	New
29691-087		1 O/C 1	Dispenser, Glove, Triple Box 3-Box Clear Glove Box Holder [16-6530]	McKesson	Project	New
20479-001		1 O/C 1	Dispenser, Hand Sanitizer, Wall Mount Purell ADX-7 (White) No Cost to MEQ	GOJO Industries	Project	New

IMEG Medical Equipment Planning
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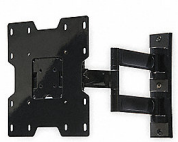
Room by Room Equipment List

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
20422-002		1 O/C 1	Dispenser, Otoscope Tips, Wall Mount 524 Series KleenSpec w/ Storage [52401]	Welch Allyn, Inc., A Hill-Rom Company	Project	New
19016-070		1 O/C 1	Dispenser, Paper Towel SofPull Centerpull Regular Capacity (Smoke) No Cost to Owner based on their consumable package.	Georgia Pacific	Project	New
19286-082		1 O/C 1	Dispenser, Soap, Wall Mounted ES4 No Cost to owner based on consumable package.	GOJO Industries	Project	New
31075-046		1 O/C 1	Headwall, Rail System, 1 Patient Nulook Skeleton + Stud Frame Specified by Architect Purchase with accessories: rail system, storage baskets and equipment mounts; accessories: Pillow speaker w/Horizontal Adapter PSHLD-A Resucitation Bag Holder Horizontal Mount RESUSHLD-A Basket on ATA (Bottom Mounted) - 050504-A-BB Speculum Mount Holder (qty 2) - SPECHLD-A Opthalmoscope Horizontal Mount - OPTHALMNT-A	Amico Corporation	Project	New
43207-011		1 O/C 1	Light, Exam/Procedure, Single, Ceiling Spectra AUT1C LED Ceiling	Skytron	Project	New
52639-004		1 O/C 1	Oto/Ophthalmoscope, Set, Wall Mount Green Series 777 [77710-71M]	Welch Allyn, Inc., A Hill-Rom Company	Project	New

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
66333-103		1 O/C 1	Sharps, Disposal, Wall Mount 4 Gallon, Transparent red Order w/85401H Bracket	Cardinal Health Henry Schein	Project	New
68861-010		1 O/C 1	Thermometer, Digital, Wall Mount SureTemp Plus 692 (Oral w/ ID)	Welch Allyn, Inc., A Hill-Rom Company	Project	New

Department: Level 01 - Emergency
Building:
Room: Treatment 14 (NEG) **Room Qty: 1** **Area/Phase:** **Room #: 1156**
Comments:

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
14222-058		1 O/C 6	Bracket, Computer Workstation, Wall Flacon w/ Sidekick No Cost to MEQ	Amico Corporation	Project	New
15945-045		1 O/C 1	Bracket, Monitor, Wall 19'' Seismic Chan. w/VHM for Philips MP&MX Series	GCX Corporation	Project	New

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
15384-130		1 O/C 1	Bracket, Television, Wall, Flat Panel Paramount Articulating (for 22'' - 43'' Displays)	Peerless-AV	Project	New
21016-001		1 O/C 1	Dispenser, Disinfectant Wipes, Wall Mount Sani Bracket (1 ea) P010901	Professional Disposables International-PDI	Project	New
19108-011		1 O/C 1	Dispenser, Emesis Bag, Wall Mount EGT111 (25 bag cap)	ASP Medical	Project	New
29691-087		1 O/C 1	Dispenser, Glove, Triple Box 3-Box Clear Glove Box Holder [16-6530]	McKesson	Project	New
20479-001		1 O/C 1	Dispenser, Hand Sanitizer, Wall Mount Purell ADX-7 (White) No Cost to MEQ	GOJO Industries	Project	New
20422-002		1 O/C 1	Dispenser, Otoscope Tips, Wall Mount 524 Series KleenSpec w/ Storage [52401]	Welch Allyn, Inc., A Hill-Rom Company	Project	New

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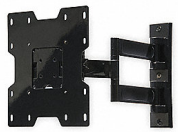
Room by Room Equipment List

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
19016-070		1 O/C 1	Dispenser, Paper Towel SofPull Centerpull Regular Capacity (Smoke) No Cost to Owner based on their consumable package.	Georgia Pacific	Project	New
19286-082		1 O/C 1	Dispenser, Soap, Wall Mounted ES4 No Cost to owner based on consumable package.	GOJO Industries	Project	New
31075-046		1 O/C 1	Headwall, Rail System, 1 Patient Nulook Skeleton + Stud Frame Specified by Architect Purchase with accessories: rail system, storage baskets and equipment mounts; accessories: Pillow speaker w/Horizontal Adapter PSHLD-A Resucitation Bag Holder Horizontal Mount RESUSHLD-A Basket on ATA (Bottom Mounted) - 050504-A-BB Speculum Mount Holder (qty 2) - SPECHLD-A Opthalmoscope Horizontal Mount - OPTHALMNT-A	Amico Corporation	Project	New
43207-011		1 O/C 1	Light, Exam/Procedure, Single, Ceiling Spectra AUT1C LED Ceiling	Skytron	Project	New
52639-004		1 O/C 1	Oto/Ophthalmoscope, Set, Wall Mount Green Series 777 [77710-71M]	Welch Allyn, Inc., A Hill-Rom Company	Project	New
66333-103		1 O/C 1	Sharps, Disposal, Wall Mount 4 Gallon, Transparent red Order w/85401H Bracket	Cardinal Health Henry Schein	Project	New

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
68861-010		1 O/C 1	Thermometer, Digital, Wall Mount SureTemp Plus 692 (Oral w/ ID)	Welch Allyn, Inc., A Hill-Rom Company	Project	New

Department: Level 01 - Emergency
Building:
Room: Treatment 15 (NEG) **Room Qty: 1** **Area/Phase:** **Room #: 1157**
Comments:

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
14222-058		1 O/C 6	Bracket, Computer Workstation, Wall Flacon w/ Sidekick No Cost to MEQ	Amico Corporation	Project	New
15945-045		1 O/C 1	Bracket, Monitor, Wall 19'' Seismic Chan. w/VHM for Philips MP&MX Series	GCX Corporation	Project	New
15384-130		1 O/C 1	Bracket, Television, Wall, Flat Panel Paramount Articulating (for 22'' - 43'' Displays)	Peerless-AV	Project	New

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
21016-001		1 O/C 1	Dispenser, Disinfectant Wipes, Wall Mount Sani Bracket (1 ea) P010901	Professional Disposables International-PDI	Project	New
19108-011		1 O/C 1	Dispenser, Emesis Bag, Wall Mount EGT111 (25 bag cap)	ASP Medical	Project	New
29691-087		1 O/C 1	Dispenser, Glove, Triple Box 3-Box Clear Glove Box Holder [16-6530]	McKesson	Project	New
20479-001		1 O/C 1	Dispenser, Hand Sanitizer, Wall Mount Purell ADX-7 (White) No Cost to MEQ	GOJO Industries	Project	New
20422-002		1 O/C 1	Dispenser, Otoscope Tips, Wall Mount 524 Series KleenSpec w/ Storage [52401]	Welch Allyn, Inc., A Hill-Rom Company	Project	New
19016-070		1 O/C 1	Dispenser, Paper Towel SofPull Centerpull Regular Capacity (Smoke) No Cost to Owner based on their consumable package.	Georgia Pacific	Project	New

IMEG Medical Equipment Planning
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Room by Room Equipment List

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
19286-082		1 O/C 1	Dispenser, Soap, Wall Mounted ES4 No Cost to owner based on consumable package.	GOJO Industries	Project	New
31075-046		1 O/C 1	Headwall, Rail System, 1 Patient Nulook Skeleton + Stud Frame Specified by Architect Purchase with accessories: rail system, storage baskets and equipment mounts; accessories: Pillow speaker w/Horizontal Adapter PSHLD-A Resucitation Bag Holder Horizontal Mount RESUSHLD-A Basket on ATA (Bottom Mounted) - 050504-A-BB Speculum Mount Holder (qty 2) - SPECHLD-A Opthalmoscope Horizontal Mount - OPTHALMNT-A	Amico Corporation	Project	New
43207-011		1 O/C 1	Light, Exam/Procedure, Single, Ceiling Spectra AUT1C LED Ceiling	Skytron	Project	New
52639-004		1 O/C 1	Oto/Ophthalmoscope, Set, Wall Mount Green Series 777 [77710-71M]	Welch Allyn, Inc., A Hill-Rom Company	Project	New
66333-103		1 O/C 1	Sharps, Disposal, Wall Mount 4 Gallon, Transparent red Order w/85401H Bracket	Cardinal Health Henry Schein	Project	New
68861-010		1 O/C 1	Thermometer, Digital, Wall Mount SureTemp Plus 692 (Oral w/ ID)	Welch Allyn, Inc., A Hill-Rom Company	Project	New

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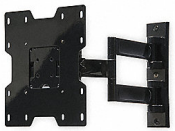
Room by Room Equipment List
Department: Level 01 - Emergency
Building:
Room: Treatment 16 Room Qty: 1 Area/Phase: Room #: 1160

Comments:

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
14222-058		1 O/C 6	Bracket, Computer Workstation, Wall Flacon w/ Sidekick No Cost to MEQ	Amico Corporation	Project	New
15945-045		1 O/C 1	Bracket, Monitor, Wall 19'' Seismic Chan. w/VHM for Philips MP&MX Series	GCX Corporation	Project	New
15384-130		1 O/C 1	Bracket, Television, Wall, Flat Panel Paramount Articulating (for 22'' - 43'' Displays)	Peerless-AV	Project	New
21016-001		1 O/C 1	Dispenser, Disinfectant Wipes, Wall Mount Sani Bracket (1 ea) P010901	Professional Disposables International-PDI	Project	New
19108-011		1 O/C 1	Dispenser, Emesis Bag, Wall Mount EGT111 (25 bag cap)	ASP Medical	Project	New

IMEG Medical Equipment Planning
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Room by Room Equipment List

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
29691-087		1 O/C 1	Dispenser, Glove, Triple Box 3-Box Clear Glove Box Holder [16-6530]	McKesson	Project	New
20479-001		1 O/C 1	Dispenser, Hand Sanitizer, Wall Mount Purell ADX-7 (White) No Cost to MEQ	GOJO Industries	Project	New
20422-002		1 O/C 1	Dispenser, Otoscope Tips, Wall Mount 524 Series KleenSpec w/ Storage [52401]	Welch Allyn, Inc., A Hill-Rom Company	Project	New
19016-070		1 O/C 1	Dispenser, Paper Towel SofPull Centerpull Regular Capacity (Smoke) No Cost to Owner based on their consumable package.	Georgia Pacific	Project	New
19286-082		1 O/C 1	Dispenser, Soap, Wall Mounted ES4 No Cost to owner based on consumable package.	GOJO Industries	Project	New
31075-046		1 O/C 1	Headwall, Rail System, 1 Patient Nulook Skeleton + Stud Frame Specified by Architect Purchase with accessories: rail system, storage baskets and equipment mounts; accessories: Pillow speaker w/Horizontal Adapter PSHLD-A Resucitation Bag Holder Horizontal Mount RESUSHLD-A Basket on ATA (Bottom Mounted) - 050504-A-BB Speculum Mount Holder (qty 2) - SPECHLD-A Opthalmoscope Horizontal Mount - OPTHALMNT-A	Amico Corporation	Project	New

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Room by Room Equipment List

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
43207-011		1 O/C 1	Light, Exam/Procedure, Single, Ceiling Spectra AUT1C LED Ceiling	Skytron	Project	New
52639-004		1 O/C 1	Oto/Ophthalmoscope, Set, Wall Mount Green Series 777 [77710-71M]	Welch Allyn, Inc., A Hill-Rom Company	Project	New
66333-103		1 O/C 1	Sharps, Disposal, Wall Mount 4 Gallon, Transparent red Order w/85401H Bracket	Cardinal Health Henry Schein	Project	New
68861-010		1 O/C 1	Thermometer, Digital, Wall Mount SureTemp Plus 692 (Oral w/ ID)	Welch Allyn, Inc., A Hill-Rom Company	Project	New

Department: Level 01 - Emergency
Building:
Room: Treatment 17 **Room Qty: 1** **Area/Phase:** **Room #: 1161**
Comments:

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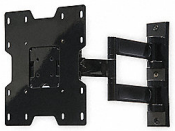
Room by Room Equipment List

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
14222-058		1 O/C 6	Bracket, Computer Workstation, Wall Flacon w/ Sidekick No Cost to MEQ	Amico Corporation	Project	New
15945-045		1 O/C 1	Bracket, Monitor, Wall 19'' Seismic Chan. w/VHM for Philips MP&MX Series	GCX Corporation	Project	New
15384-130		1 O/C 1	Bracket, Television, Wall, Flat Panel Paramount Articulating (for 22'' - 43'' Displays)	Peerless-AV	Project	New
21016-001		1 O/C 1	Dispenser, Disinfectant Wipes, Wall Mount Sani Bracket (1 ea) P010901	Professional Disposables International-PDI	Project	New
19108-011		1 O/C 1	Dispenser, Emesis Bag, Wall Mount EGT111 (25 bag cap)	ASP Medical	Project	New
29691-087		1 O/C 1	Dispenser, Glove, Triple Box 3-Box Clear Glove Box Holder [16-6530]	McKesson	Project	New

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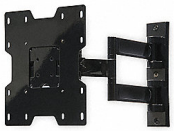
Room by Room Equipment List

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
20479-001		1 O/C 1	Dispenser, Hand Sanitizer, Wall Mount Purell ADX-7 (White) No Cost to MEQ	GOJO Industries	Project	New
20422-002		1 O/C 1	Dispenser, Otoscope Tips, Wall Mount 524 Series KleenSpec w/ Storage [52401]	Welch Allyn, Inc., A Hill-Rom Company	Project	New
19016-070		1 O/C 1	Dispenser, Paper Towel SofPull Centerpull Regular Capacity (Smoke) No Cost to Owner based on their consumable package.	Georgia Pacific	Project	New
19286-082		1 O/C 1	Dispenser, Soap, Wall Mounted ES4 No Cost to owner based on consumable package.	GOJO Industries	Project	New
31075-046		1 O/C 1	Headwall, Rail System, 1 Patient Nulook Skeleton + Stud Frame Specified by Architect Purchase with accessories: rail system, storage baskets and equipment mounts; accessories: Pillow speaker w/Horizontal Adapter PSHLD-A Resucitation Bag Holder Horizontal Mount RESUSHLD-A Basket on ATA (Bottom Mounted) - 050504-A-BB Speculum Mount Holder (qty 2) - SPECHLD-A Opthalmoscope Horizontal Mount - OPTHALMNT-A	Amico Corporation	Project	New
43207-011		1 O/C 1	Light, Exam/Procedure, Single, Ceiling Spectra AUT1C LED Ceiling	Skytron	Project	New

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
52639-004		1 O/C 1	Oto/Ophthalmoscope, Set, Wall Mount Green Series 777 [77710-71M]	Welch Allyn, Inc., A Hill-Rom Company	Project	New
66333-103		1 O/C 1	Sharps, Disposal, Wall Mount 4 Gallon, Transparent red Order w/85401H Bracket	Cardinal Health Henry Schein	Project	New
68861-010		1 O/C 1	Thermometer, Digital, Wall Mount SureTemp Plus 692 (Oral w/ ID)	Welch Allyn, Inc., A Hill-Rom Company	Project	New

Department: Level 01 - Emergency
Building:
Room: Treatment 18 **Room Qty: 1** **Area/Phase:** **Room #: 1162**
Comments:

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
14222-058		1 O/C 6	Bracket, Computer Workstation, Wall Flacon w/ Sidekick No Cost to MEQ	Amico Corporation	Project	New

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
15945-045		1 O/C 1	Bracket, Monitor, Wall 19'' Seismic Chan. w/VHM for Philips MP&MX Series	GCX Corporation	Project	New
15384-130		1 O/C 1	Bracket, Television, Wall, Flat Panel Paramount Articulating (for 22'' - 43'' Displays)	Peerless-AV	Project	New
21016-001		1 O/C 1	Dispenser, Disinfectant Wipes, Wall Mount Sani Bracket (1 ea) P010901	Professional Disposables International-PDI	Project	New
19108-011		1 O/C 1	Dispenser, Emesis Bag, Wall Mount EGT111 (25 bag cap)	ASP Medical	Project	New
29691-087		1 O/C 1	Dispenser, Glove, Triple Box 3-Box Clear Glove Box Holder [16-6530]	McKesson	Project	New
20479-001		1 O/C 1	Dispenser, Hand Sanitizer, Wall Mount Purell ADX-7 (White) No Cost to MEQ	GOJO Industries	Project	New

IMEG Medical Equipment Planning
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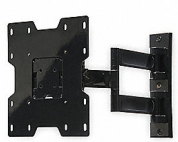
IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
20422-002		1 O/C 1	Dispenser, Otoscope Tips, Wall Mount 524 Series KleenSpec w/ Storage [52401]	Welch Allyn, Inc., A Hill-Rom Company	Project	New
19016-070		1 O/C 1	Dispenser, Paper Towel SofPull Centerpull Regular Capacity (Smoke) No Cost to Owner based on their consumable package.	Georgia Pacific	Project	New
19286-082		1 O/C 1	Dispenser, Soap, Wall Mounted ES4 No Cost to owner based on consumable package.	GOJO Industries	Project	New
31075-046		1 O/C 1	Headwall, Rail System, 1 Patient Nulook Skeleton + Stud Frame Specified by Architect Purchase with accessories: rail system, storage baskets and equipment mounts; accessories: Pillow speaker w/Horizontal Adapter PSHLD-A Resucitation Bag Holder Horizontal Mount RESUSHLD-A Basket on ATA (Bottom Mounted) - 050504-A-BB Speculum Mount Holder (qty 2) - SPECHLD-A Opthalmoscope Horizontal Mount - OPTHALMNT-A	Amico Corporation	Project	New
43207-011		1 O/C 1	Light, Exam/Procedure, Single, Ceiling Spectra AUT1C LED Ceiling	Skytron	Project	New
52639-004		1 O/C 1	Oto/Ophthalmoscope, Set, Wall Mount Green Series 777 [77710-71M]	Welch Allyn, Inc., A Hill-Rom Company	Project	New

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
66333-103		1 O/C 1	Sharps, Disposal, Wall Mount 4 Gallon, Transparent red Order w/85401H Bracket	Cardinal Health Henry Schein	Project	New
68861-010		1 O/C 1	Thermometer, Digital, Wall Mount SureTemp Plus 692 (Oral w/ ID)	Welch Allyn, Inc., A Hill-Rom Company	Project	New

Department: Level 01 - Emergency
Building:
Room: Treatment 19 **Room Qty: 1** **Area/Phase:** **Room #: 1163**
Comments:

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
14222-058		1 O/C 6	Bracket, Computer Workstation, Wall Flacon w/ Sidekick No Cost to MEQ	Amico Corporation	Project	New
15945-045		1 O/C 1	Bracket, Monitor, Wall 19'' Seismic Chan. w/VHM for Philips MP&MX Series	GCX Corporation	Project	New

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
15384-130		1 O/C 1	Bracket, Television, Wall, Flat Panel Paramount Articulating (for 22'' - 43'' Displays)	Peerless-AV	Project	New
21016-001		1 O/C 1	Dispenser, Disinfectant Wipes, Wall Mount Sani Bracket (1 ea) P010901	Professional Disposables International-PDI	Project	New
19108-011		1 O/C 1	Dispenser, Emesis Bag, Wall Mount EGT111 (25 bag cap)	ASP Medical	Project	New
29691-087		1 O/C 1	Dispenser, Glove, Triple Box 3-Box Clear Glove Box Holder [16-6530]	McKesson	Project	New
20479-001		1 O/C 1	Dispenser, Hand Sanitizer, Wall Mount Purell ADX-7 (White) No Cost to MEQ	GOJO Industries	Project	New
20422-002		1 O/C 1	Dispenser, Otoscope Tips, Wall Mount 524 Series KleenSpec w/ Storage [52401]	Welch Allyn, Inc., A Hill-Rom Company	Project	New

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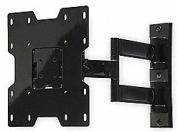
Room by Room Equipment List

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
19016-070		1 O/C 1	Dispenser, Paper Towel SofPull Centerpull Regular Capacity (Smoke) No Cost to Owner based on their consumable package.	Georgia Pacific	Project	New
19286-082		1 O/C 1	Dispenser, Soap, Wall Mounted ES4 No Cost to owner based on consumable package.	GOJO Industries	Project	New
31075-046		1 O/C 1	Headwall, Rail System, 1 Patient Nulook Skeleton + Stud Frame Specified by Architect Purchase with accessories: rail system, storage baskets and equipment mounts; accessories: Pillow speaker w/Horizontal Adapter PSHLD-A Resucitation Bag Holder Horizontal Mount RESUSHLD-A Basket on ATA (Bottom Mounted) - 050504-A-BB Speculum Mount Holder (qty 2) - SPECHLD-A Opthalmoscope Horizontal Mount - OPTHALMNT-A	Amico Corporation	Project	New
43207-011		1 O/C 1	Light, Exam/Procedure, Single, Ceiling Spectra AUT1C LED Ceiling	Skytron	Project	New
52639-004		1 O/C 1	Oto/Ophthalmoscope, Set, Wall Mount Green Series 777 [77710-71M]	Welch Allyn, Inc., A Hill-Rom Company	Project	New
66333-103		1 O/C 1	Sharps, Disposal, Wall Mount 4 Gallon, Transparent red Order w/85401H Bracket	Cardinal Health Henry Schein	Project	New

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
68861-010		1 O/C 1	Thermometer, Digital, Wall Mount SureTemp Plus 692 (Oral w/ ID)	Welch Allyn, Inc., A Hill-Rom Company	Project	New

Department: Level 01 - Emergency
Building:
Room: Treatment 2 **Room Qty: 1** **Area/Phase:** **Room #: 1112**
Comments:

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
14222-058		1 O/C 6	Bracket, Computer Workstation, Wall Flacon w/ Sidekick No Cost to MEQ	Amico Corporation	Project	New
15945-045		1 O/C 1	Bracket, Monitor, Wall 19'' Seismic Chan. w/VHM for Philips MP&MX Series	GCX Corporation	Project	New
15384-130		1 O/C 1	Bracket, Television, Wall, Flat Panel Paramount Articulating (for 22'' - 43'' Displays)	Peerless-AV	Project	New

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IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
21016-001		1 O/C 1	Dispenser, Disinfectant Wipes, Wall Mount Sani Bracket (1 ea) P010901	Professional Disposables International-PDI	Project	New
19108-011		1 O/C 1	Dispenser, Emesis Bag, Wall Mount EGT111 (25 bag cap)	ASP Medical	Project	New
29691-087		1 O/C 1	Dispenser, Glove, Triple Box 3-Box Clear Glove Box Holder [16-6530]	McKesson	Project	New
20479-001		1 O/C 1	Dispenser, Hand Sanitizer, Wall Mount Purell ADX-7 (White) No Cost to MEQ	GOJO Industries	Project	New
20422-002		1 O/C 1	Dispenser, Otoscope Tips, Wall Mount 524 Series KleenSpec w/ Storage [52401]	Welch Allyn, Inc., A Hill-Rom Company	Project	New
19016-070		1 O/C 1	Dispenser, Paper Towel SofPull Centerpull Regular Capacity (Smoke) No Cost to Owner based on their consumable package.	Georgia Pacific	Project	New

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Room by Room Equipment List

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
19286-082		1 O/C 1	Dispenser, Soap, Wall Mounted ES4 No Cost to owner based on consumable package.	GOJO Industries	Project	New
31075-046		1 O/C 1	Headwall, Rail System, 1 Patient Nulook Skeleton + Stud Frame Specified by Architect Purchase with accessories: rail system, storage baskets and equipment mounts; accessories: Pillow speaker w/Horizontal Adapter PSHLD-A Resucitation Bag Holder Horizontal Mount RESUSHLD-A Basket on ATA (Bottom Mounted) - 050504-A-BB Speculum Mount Holder (qty 2) - SPECHLD-A Opthalmoscope Horizontal Mount - OPTHALMNT-A	Amico Corporation	Project	New
43207-011		1 O/C 1	Light, Exam/Procedure, Single, Ceiling Spectra AUT1C LED Ceiling	Skytron	Project	New
52639-004		1 O/C 1	Oto/Ophthalmoscope, Set, Wall Mount Green Series 777 [77710-71M]	Welch Allyn, Inc., A Hill-Rom Company	Project	New
66333-103		1 O/C 1	Sharps, Disposal, Wall Mount 4 Gallon, Transparent red Order w/85401H Bracket	Cardinal Health Henry Schein	Project	New
68861-010		1 O/C 1	Thermometer, Digital, Wall Mount SureTemp Plus 692 (Oral w/ ID)	Welch Allyn, Inc., A Hill-Rom Company	Project	New

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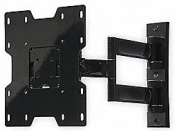
Department: Level 01 - Emergency
Building:
Room: Treatment 20 Room Qty: 1 Area/Phase: Room #: 1164

Comments:

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
14222-058		1 O/C 6	Bracket, Computer Workstation, Wall Flacon w/ Sidekick No Cost to MEQ	Amico Corporation	Project	New
15945-045		1 O/C 1	Bracket, Monitor, Wall 19'' Seismic Chan. w/VHM for Philips MP&MX Series	GCX Corporation	Project	New
15384-130		1 O/C 1	Bracket, Television, Wall, Flat Panel Paramount Articulating (for 22'' - 43'' Displays)	Peerless-AV	Project	New
21016-001		1 O/C 1	Dispenser, Disinfectant Wipes, Wall Mount Sani Bracket (1 ea) P010901	Professional Disposables International-PDI	Project	New
19108-011		1 O/C 1	Dispenser, Emesis Bag, Wall Mount EGT111 (25 bag cap)	ASP Medical	Project	New

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Room by Room Equipment List

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
29691-087		1 O/C 1	Dispenser, Glove, Triple Box 3-Box Clear Glove Box Holder [16-6530]	McKesson	Project	New
20479-001		1 O/C 1	Dispenser, Hand Sanitizer, Wall Mount Purell ADX-7 (White) No Cost to MEQ	GOJO Industries	Project	New
20422-002		1 O/C 1	Dispenser, Otoscope Tips, Wall Mount 524 Series KleenSpec w/ Storage [52401]	Welch Allyn, Inc., A Hill-Rom Company	Project	New
19016-070		1 O/C 1	Dispenser, Paper Towel SofPull Centerpull Regular Capacity (Smoke) No Cost to Owner based on their consumable package.	Georgia Pacific	Project	New
19286-082		1 O/C 1	Dispenser, Soap, Wall Mounted ES4 No Cost to owner based on consumable package.	GOJO Industries	Project	New
31075-046		1 O/C 1	Headwall, Rail System, 1 Patient Nulook Skeleton + Stud Frame Specified by Architect Purchase with accessories: rail system, storage baskets and equipment mounts; accessories: Pillow speaker w/Horizontal Adapter PSHLD-A Resucitation Bag Holder Horizontal Mount RESUSHLD-A Basket on ATA (Bottom Mounted) - 050504-A-BB Speculum Mount Holder (qty 2) - SPECHLD-A Opthalmoscope Horizontal Mount - OPTHALMNT-A	Amico Corporation	Project	New

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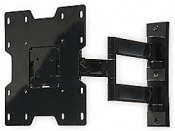
IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
43207-011		1 O/C 1	Light, Exam/Procedure, Single, Ceiling Spectra AUT1C LED Ceiling	Skytron	Project	New
52639-004		1 O/C 1	Oto/Ophthalmoscope, Set, Wall Mount Green Series 777 [77710-71M]	Welch Allyn, Inc., A Hill-Rom Company	Project	New
66333-103		1 O/C 1	Sharps, Disposal, Wall Mount 4 Gallon, Transparent red Order w/85401H Bracket	Cardinal Health Henry Schein	Project	New
68861-010		1 O/C 1	Thermometer, Digital, Wall Mount SureTemp Plus 692 (Oral w/ ID)	Welch Allyn, Inc., A Hill-Rom Company	Project	New

Department: Level 01 - Emergency
Building:
Room: Treatment 21 **Room Qty: 1** **Area/Phase:** **Room #: 1165**
Comments:

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
14222-058		1 O/C 6	Bracket, Computer Workstation, Wall Flacon w/ Sidekick No Cost to MEQ	Amico Corporation	Project	New
15945-045		1 O/C 1	Bracket, Monitor, Wall 19'' Seismic Chan. w/VHM for Philips MP&MX Series	GCX Corporation	Project	New
15384-130		1 O/C 1	Bracket, Television, Wall, Flat Panel Paramount Articulating (for 22'' - 43'' Displays)	Peerless-AV	Project	New
21016-001		1 O/C 1	Dispenser, Disinfectant Wipes, Wall Mount Sani Bracket (1 ea) P010901	Professional Disposables International-PDI	Project	New
19108-011		1 O/C 1	Dispenser, Emesis Bag, Wall Mount EGT111 (25 bag cap)	ASP Medical	Project	New
29691-087		1 O/C 1	Dispenser, Glove, Triple Box 3-Box Clear Glove Box Holder [16-6530]	McKesson	Project	New

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IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
20479-001		1 O/C 1	Dispenser, Hand Sanitizer, Wall Mount Purell ADX-7 (White) No Cost to MEQ	GOJO Industries	Project	New
20422-002		1 O/C 1	Dispenser, Otoscope Tips, Wall Mount 524 Series KleenSpec w/ Storage [52401]	Welch Allyn, Inc., A Hill-Rom Company	Project	New
19016-070		1 O/C 1	Dispenser, Paper Towel SofPull Centerpull Regular Capacity (Smoke) No Cost to Owner based on their consumable package.	Georgia Pacific	Project	New
19286-082		1 O/C 1	Dispenser, Soap, Wall Mounted ES4 No Cost to owner based on consumable package.	GOJO Industries	Project	New
31075-046		1 O/C 1	Headwall, Rail System, 1 Patient Nulook Skeleton + Stud Frame Specified by Architect Purchase with accessories: rail system, storage baskets and equipment mounts; accessories: Pillow speaker w/Horizontal Adapter PSHLD-A Resucitation Bag Holder Horizontal Mount RESUSHLD-A Basket on ATA (Bottom Mounted) - 050504-A-BB Speculum Mount Holder (qty 2) - SPECHLD-A Opthalmoscope Horizontal Mount - OPTHALMNT-A	Amico Corporation	Project	New
43207-011		1 O/C 1	Light, Exam/Procedure, Single, Ceiling Spectra AUT1C LED Ceiling	Skytron	Project	New

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
52639-004		1 O/C 1	Oto/Ophthalmoscope, Set, Wall Mount Green Series 777 [77710-71M]	Welch Allyn, Inc., A Hill-Rom Company	Project	New
66333-103		1 O/C 1	Sharps, Disposal, Wall Mount 4 Gallon, Transparent red Order w/85401H Bracket	Cardinal Health Henry Schein	Project	New
68861-010		1 O/C 1	Thermometer, Digital, Wall Mount SureTemp Plus 692 (Oral w/ ID)	Welch Allyn, Inc., A Hill-Rom Company	Project	New

Department: Level 01 - Emergency
Building:
Room: Treatment 22 **Room Qty: 1** **Area/Phase:** **Room #: 1166**
Comments:

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
14222-058		1 O/C 6	Bracket, Computer Workstation, Wall Flacon w/ Sidekick No Cost to MEQ	Amico Corporation	Project	New

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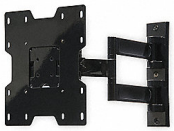
IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
15945-045		1 O/C 1	Bracket, Monitor, Wall 19'' Seismic Chan. w/VHM for Philips MP&MX Series	GCX Corporation	Project	New
15384-130		1 O/C 1	Bracket, Television, Wall, Flat Panel Paramount Articulating (for 22'' - 43'' Displays)	Peerless-AV	Project	New
21016-001		1 O/C 1	Dispenser, Disinfectant Wipes, Wall Mount Sani Bracket (1 ea) P010901	Professional Disposables International-PDI	Project	New
19108-011		1 O/C 1	Dispenser, Emesis Bag, Wall Mount EGT111 (25 bag cap)	ASP Medical	Project	New
29691-087		1 O/C 1	Dispenser, Glove, Triple Box 3-Box Clear Glove Box Holder [16-6530]	McKesson	Project	New
20479-001		1 O/C 1	Dispenser, Hand Sanitizer, Wall Mount Purell ADX-7 (White) No Cost to MEQ	GOJO Industries	Project	New

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IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
20422-002		1 O/C 1	Dispenser, Otoscope Tips, Wall Mount 524 Series KleenSpec w/ Storage [52401]	Welch Allyn, Inc., A Hill-Rom Company	Project	New
19016-070		1 O/C 1	Dispenser, Paper Towel SofPull Centerpull Regular Capacity (Smoke) No Cost to Owner based on their consumable package.	Georgia Pacific	Project	New
19286-082		1 O/C 1	Dispenser, Soap, Wall Mounted ES4 No Cost to owner based on consumable package.	GOJO Industries	Project	New
31075-046		1 O/C 1	Headwall, Rail System, 1 Patient Nulook Skeleton + Stud Frame Specified by Architect Purchase with accessories: rail system, storage baskets and equipment mounts; accessories: Pillow speaker w/Horizontal Adapter PSHLD-A Resucitation Bag Holder Horizontal Mount RESUSHLD-A Basket on ATA (Bottom Mounted) - 050504-A-BB Speculum Mount Holder (qty 2) - SPECHLD-A Opthalmoscope Horizontal Mount - OPTHALMNT-A	Amico Corporation	Project	New
43207-011		1 O/C 1	Light, Exam/Procedure, Single, Ceiling Spectra AUT1C LED Ceiling	Skytron	Project	New
52639-004		1 O/C 1	Oto/Ophthalmoscope, Set, Wall Mount Green Series 777 [77710-71M]	Welch Allyn, Inc., A Hill-Rom Company	Project	New

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
66333-103		1 O/C 1	Sharps, Disposal, Wall Mount 4 Gallon, Transparent red Order w/85401H Bracket	Cardinal Health Henry Schein	Project	New
68861-010		1 O/C 1	Thermometer, Digital, Wall Mount SureTemp Plus 692 (Oral w/ ID)	Welch Allyn, Inc., A Hill-Rom Company	Project	New

Department: Level 01 - Emergency
Building:
Room: Treatment 23 **Room Qty: 1** **Area/Phase:** **Room #: 1167**
Comments:

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
14222-058		1 O/C 6	Bracket, Computer Workstation, Wall Flacon w/ Sidekick No Cost to MEQ	Amico Corporation	Project	New
15945-045		1 O/C 1	Bracket, Monitor, Wall 19'' Seismic Chan. w/VHM for Philips MP&MX Series	GCX Corporation	Project	New

IMEG Medical Equipment Planning
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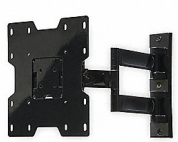
Room by Room Equipment List

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
15384-130		1 O/C 1	Bracket, Television, Wall, Flat Panel Paramount Articulating (for 22'' - 43'' Displays)	Peerless-AV	Project	New
21016-001		1 O/C 1	Dispenser, Disinfectant Wipes, Wall Mount Sani Bracket (1 ea) P010901	Professional Disposables International-PDI	Project	New
19108-011		1 O/C 1	Dispenser, Emesis Bag, Wall Mount EGT111 (25 bag cap)	ASP Medical	Project	New
29691-087		1 O/C 1	Dispenser, Glove, Triple Box 3-Box Clear Glove Box Holder [16-6530]	McKesson	Project	New
20479-001		1 O/C 1	Dispenser, Hand Sanitizer, Wall Mount Purell ADX-7 (White) No Cost to MEQ	GOJO Industries	Project	New
20422-002		1 O/C 1	Dispenser, Otoscope Tips, Wall Mount 524 Series KleenSpec w/ Storage [52401]	Welch Allyn, Inc., A Hill-Rom Company	Project	New

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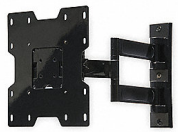
IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
19016-070		1 O/C 1	Dispenser, Paper Towel SofPull Centerpull Regular Capacity (Smoke) No Cost to Owner based on their consumable package.	Georgia Pacific	Project	New
19286-082		1 O/C 1	Dispenser, Soap, Wall Mounted ES4 No Cost to owner based on consumable package.	GOJO Industries	Project	New
31075-046		1 O/C 1	Headwall, Rail System, 1 Patient Nulook Skeleton + Stud Frame Specified by Architect Purchase with accessories: rail system, storage baskets and equipment mounts; accessories: Pillow speaker w/Horizontal Adapter PSHLD-A Resucitation Bag Holder Horizontal Mount RESUSHLD-A Basket on ATA (Bottom Mounted) - 050504-A-BB Speculum Mount Holder (qty 2) - SPECHLD-A Opthalmoscope Horizontal Mount - OPTHALMNT-A	Amico Corporation	Project	New
43207-011		1 O/C 1	Light, Exam/Procedure, Single, Ceiling Spectra AUT1C LED Ceiling	Skytron	Project	New
52639-004		1 O/C 1	Oto/Ophthalmoscope, Set, Wall Mount Green Series 777 [77710-71M]	Welch Allyn, Inc., A Hill-Rom Company	Project	New
66333-103		1 O/C 1	Sharps, Disposal, Wall Mount 4 Gallon, Transparent red Order w/85401H Bracket	Cardinal Health Henry Schein	Project	New

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
68861-010		1 O/C 1	Thermometer, Digital, Wall Mount SureTemp Plus 692 (Oral w/ ID)	Welch Allyn, Inc., A Hill-Rom Company	Project	New

Department: Level 01 - Emergency
Building:
Room: Treatment 24 (Gyn) **Room Qty: 1** **Area/Phase:** **Room #: 1168**
Comments:

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
14222-058		1 O/C 6	Bracket, Computer Workstation, Wall Flacon w/ Sidekick No Cost to MEQ	Amico Corporation	Project	New
15945-045		1 O/C 1	Bracket, Monitor, Wall 19'' Seismic Chan. w/VHM for Philips MP&MX Series	GCX Corporation	Project	New
15384-130		1 O/C 1	Bracket, Television, Wall, Flat Panel Paramount Articulating (for 22'' - 43'' Displays)	Peerless-AV	Project	New

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
21016-001		1 O/C 1	Dispenser, Disinfectant Wipes, Wall Mount Sani Bracket (1 ea) P010901	Professional Disposables International-PDI	Project	New
19108-011		1 O/C 1	Dispenser, Emesis Bag, Wall Mount EGT111 (25 bag cap)	ASP Medical	Project	New
29691-087		1 O/C 1	Dispenser, Glove, Triple Box 3-Box Clear Glove Box Holder [16-6530]	McKesson	Project	New
20479-001		1 O/C 1	Dispenser, Hand Sanitizer, Wall Mount Purell ADX-7 (White) No Cost to MEQ	GOJO Industries	Project	New
20422-002		1 O/C 1	Dispenser, Otoscope Tips, Wall Mount 524 Series KleenSpec w/ Storage [52401]	Welch Allyn, Inc., A Hill-Rom Company	Project	New
19016-070		1 O/C 1	Dispenser, Paper Towel SofPull Centerpull Regular Capacity (Smoke) No Cost to Owner based on their consumable package.	Georgia Pacific	Project	New

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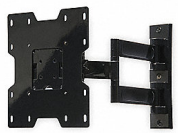
Room by Room Equipment List

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
19286-082		1 O/C 1	Dispenser, Soap, Wall Mounted ES4 No Cost to owner based on consumable package.	GOJO Industries	Project	New
31075-046		1 O/C 1	Headwall, Rail System, 1 Patient Nulook Skeleton + Stud Frame Specified by Architect Purchase with accessories: FRS heavy duty Fairfield 36" rail system, storage baskets and equipment mounts	Amico Corporation	Project	New
43207-011		1 O/C 1	Light, Exam/Procedure, Single, Ceiling Spectra AUT1C LED Ceiling	Skytron	Project	New
52639-004		1 O/C 1	Oto/Ophthalmoscope, Set, Wall Mount Green Series 777 [77710-71M]	Welch Allyn, Inc., A Hill-Rom Company	Project	New
66333-103		1 O/C 1	Sharps, Disposal, Wall Mount 4 Gallon, Transparent red Order w/85401H Bracket	Cardinal Health Henry Schein	Project	New
68861-010		1 O/C 1	Thermometer, Digital, Wall Mount SureTemp Plus 692 (Oral w/ ID)	Welch Allyn, Inc., A Hill-Rom Company	Project	New

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
78413-013		1 O/C 1	Warmer, Gel Thermasonic 83-03 LCD (3-Bottle) Wall Mounted.	Parker Laboratories Inc.	Project	New
78116-003		1 O/C 1	Washer/Disinfector, Transducer, Wall Mount Trophon 2 w/Wall Mount	Nanosonics Inc.	Project	New

Department: Level 01 - Emergency
Building:
Room: Treatment 3 **Room Qty: 1** **Area/Phase:** **Room #: 1113**
Comments:

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
14222-058		1 O/C 6	Bracket, Computer Workstation, Wall Flacon w/ Sidekick No Cost to MEQ	Amico Corporation	Project	New
15945-045		1 O/C 1	Bracket, Monitor, Wall 19'' Seismic Chan. w/VHM for Philips MP&MX Series	GCX Corporation	Project	New

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
15384-130		1 O/C 1	Bracket, Television, Wall, Flat Panel Paramount Articulating (for 22'' - 43'' Displays)	Peerless-AV	Project	New
21016-001		1 O/C 1	Dispenser, Disinfectant Wipes, Wall Mount Sani Bracket (1 ea) P010901	Professional Disposables International-PDI	Project	New
19108-011		1 O/C 1	Dispenser, Emesis Bag, Wall Mount EGT111 (25 bag cap)	ASP Medical	Project	New
29691-087		1 O/C 1	Dispenser, Glove, Triple Box 3-Box Clear Glove Box Holder [16-6530]	McKesson	Project	New
20479-001		1 O/C 1	Dispenser, Hand Sanitizer, Wall Mount Purell ADX-7 (White) No Cost to MEQ	GOJO Industries	Project	New
20422-002		1 O/C 1	Dispenser, Otoscope Tips, Wall Mount 524 Series KleenSpec w/ Storage [52401]	Welch Allyn, Inc., A Hill-Rom Company	Project	New

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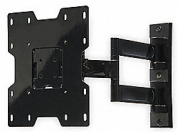
Room by Room Equipment List

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
19016-070		1 O/C 1	Dispenser, Paper Towel SofPull Centerpull Regular Capacity (Smoke) No Cost to Owner based on their consumable package.	Georgia Pacific	Project	New
19286-082		1 O/C 1	Dispenser, Soap, Wall Mounted ES4 No Cost to owner based on consumable package.	GOJO Industries	Project	New
31075-046		1 O/C 1	Headwall, Rail System, 1 Patient Nulook Skeleton + Stud Frame Specified by Architect Purchase with accessories: rail system, storage baskets and equipment mounts; accessories: Pillow speaker w/Horizontal Adapter PSHLD-A Resucitation Bag Holder Horizontal Mount RESUSHLD-A Basket on ATA (Bottom Mounted) - 050504-A-BB Speculum Mount Holder (qty 2) - SPECHLD-A Opthalmoscope Horizontal Mount - OPTHALMNT-A	Amico Corporation	Project	New
43207-011		1 O/C 1	Light, Exam/Procedure, Single, Ceiling Spectra AUT1C LED Ceiling	Skytron	Project	New
52639-004		1 O/C 1	Oto/Ophthalmoscope, Set, Wall Mount Green Series 777 [77710-71M]	Welch Allyn, Inc., A Hill-Rom Company	Project	New
66333-103		1 O/C 1	Sharps, Disposal, Wall Mount 4 Gallon, Transparent red Order w/85401H Bracket	Cardinal Health Henry Schein	Project	New

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
68861-010		1 O/C 1	Thermometer, Digital, Wall Mount SureTemp Plus 692 (Oral w/ ID)	Welch Allyn, Inc., A Hill-Rom Company	Project	New

Department: Level 01 - Emergency
Building:
Room: Treatment 4 **Room Qty: 1** **Area/Phase:** **Room #: 1114**
Comments:

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
14222-058		1 O/C 6	Bracket, Computer Workstation, Wall Flacon w/ Sidekick No Cost to MEQ	Amico Corporation	Project	New
15945-045		1 O/C 1	Bracket, Monitor, Wall 19'' Seismic Chan. w/VHM for Philips MP&MX Series	GCX Corporation	Project	New
15384-130		1 O/C 1	Bracket, Television, Wall, Flat Panel Paramount Articulating (for 22'' - 43'' Displays)	Peerless-AV	Project	New

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Room by Room Equipment List

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
21016-001		1 O/C 1	Dispenser, Disinfectant Wipes, Wall Mount Sani Bracket (1 ea) P010901	Professional Disposables International-PDI	Project	New
19108-011		1 O/C 1	Dispenser, Emesis Bag, Wall Mount EGT111 (25 bag cap)	ASP Medical	Project	New
29691-087		1 O/C 1	Dispenser, Glove, Triple Box 3-Box Clear Glove Box Holder [16-6530]	McKesson	Project	New
20479-001		1 O/C 1	Dispenser, Hand Sanitizer, Wall Mount Purell ADX-7 (White) No Cost to MEQ	GOJO Industries	Project	New
20422-002		1 O/C 1	Dispenser, Otoscope Tips, Wall Mount 524 Series KleenSpec w/ Storage [52401]	Welch Allyn, Inc., A Hill-Rom Company	Project	New
19016-070		1 O/C 1	Dispenser, Paper Towel SofPull Centerpull Regular Capacity (Smoke) No Cost to Owner based on their consumable package.	Georgia Pacific	Project	New

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Room by Room Equipment List

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
19286-082		1 O/C 1	Dispenser, Soap, Wall Mounted ES4 No Cost to owner based on consumable package.	GOJO Industries	Project	New
31075-046		1 O/C 1	Headwall, Rail System, 1 Patient Nulook Skeleton + Stud Frame Specified by Architect Purchase with accessories: rail system, storage baskets and equipment mounts; accessories: Pillow speaker w/Horizontal Adapter PSHLD-A Resucitation Bag Holder Horizontal Mount RESUSHLD-A Basket on ATA (Bottom Mounted) - 050504-A-BB Speculum Mount Holder (qty 2) - SPECHLD-A Opthalmoscope Horizontal Mount - OPTHALMNT-A	Amico Corporation	Project	New
43207-011		1 O/C 1	Light, Exam/Procedure, Single, Ceiling Spectra AUT1C LED Ceiling	Skytron	Project	New
52639-004		1 O/C 1	Oto/Ophthalmoscope, Set, Wall Mount Green Series 777 [77710-71M]	Welch Allyn, Inc., A Hill-Rom Company	Project	New
66333-103		1 O/C 1	Sharps, Disposal, Wall Mount 4 Gallon, Transparent red Order w/85401H Bracket	Cardinal Health Henry Schein	Project	New
68861-010		1 O/C 1	Thermometer, Digital, Wall Mount SureTemp Plus 692 (Oral w/ ID)	Welch Allyn, Inc., A Hill-Rom Company	Project	New

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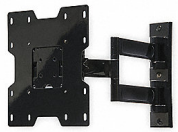
Room by Room Equipment List
Department: Level 01 - Emergency
Building:
Room: Treatment 5 | Room Qty: 1 | Area/Phase: | Room #: 1119

Comments:

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
14222-058		1 O/C 6	Bracket, Computer Workstation, Wall Flacon w/ Sidekick No Cost to MEQ	Amico Corporation	Project	New
15945-045		1 O/C 1	Bracket, Monitor, Wall 19'' Seismic Chan. w/VHM for Philips MP&MX Series	GCX Corporation	Project	New
15384-130		1 O/C 1	Bracket, Television, Wall, Flat Panel Paramount Articulating (for 22'' - 43'' Displays)	Peerless-AV	Project	New
21016-001		1 O/C 1	Dispenser, Disinfectant Wipes, Wall Mount Sani Bracket (1 ea) P010901	Professional Disposables International-PDI	Project	New
19108-011		1 O/C 1	Dispenser, Emesis Bag, Wall Mount EGT111 (25 bag cap)	ASP Medical	Project	New

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Room by Room Equipment List

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
29691-087		1 O/C 1	Dispenser, Glove, Triple Box 3-Box Clear Glove Box Holder [16-6530]	McKesson	Project	New
20479-001		1 O/C 1	Dispenser, Hand Sanitizer, Wall Mount Purell ADX-7 (White) No Cost to MEQ	GOJO Industries	Project	New
20422-002		1 O/C 1	Dispenser, Otoscope Tips, Wall Mount 524 Series KleenSpec w/ Storage [52401]	Welch Allyn, Inc., A Hill-Rom Company	Project	New
19016-070		1 O/C 1	Dispenser, Paper Towel SofPull Centerpull Regular Capacity (Smoke) No Cost to Owner based on their consumable package.	Georgia Pacific	Project	New
19286-082		1 O/C 1	Dispenser, Soap, Wall Mounted ES4 No Cost to owner based on consumable package.	GOJO Industries	Project	New
31075-046		1 O/C 1	Headwall, Rail System, 1 Patient Nulook Skeleton + Stud Frame Specified by Architect Purchase with accessories: rail system, storage baskets and equipment mounts; accessories: Pillow speaker w/Horizontal Adapter PSHLD-A Resucitation Bag Holder Horizontal Mount RESUSHLD-A Basket on ATA (Bottom Mounted) - 050504-A-BB Speculum Mount Holder (qty 2) - SPECHLD-A Opthalmoscope Horizontal Mount - OPTHALMNT-A	Amico Corporation	Project	New

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IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
43207-011		1 O/C 1	Light, Exam/Procedure, Single, Ceiling Spectra AUT1C LED Ceiling	Skytron	Project	New
52639-004		1 O/C 1	Oto/Ophthalmoscope, Set, Wall Mount Green Series 777 [77710-71M]	Welch Allyn, Inc., A Hill-Rom Company	Project	New
66333-103		1 O/C 1	Sharps, Disposal, Wall Mount 4 Gallon, Transparent red Order w/85401H Bracket	Cardinal Health Henry Schein	Project	New
68861-010		1 O/C 1	Thermometer, Digital, Wall Mount SureTemp Plus 692 (Oral w/ ID)	Welch Allyn, Inc., A Hill-Rom Company	Project	New

Department: Level 01 - Emergency
Building:
Room: Treatment 6 **Room Qty: 1** **Area/Phase:** **Room #: 1120**
Comments:

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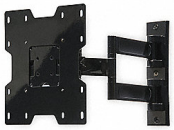
IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
14222-058		1 O/C 6	Bracket, Computer Workstation, Wall Flacon w/ Sidekick No Cost to MEQ	Amico Corporation	Project	New
15945-045		1 O/C 1	Bracket, Monitor, Wall 19'' Seismic Chan. w/VHM for Philips MP&MX Series	GCX Corporation	Project	New
15384-130		1 O/C 1	Bracket, Television, Wall, Flat Panel Paramount Articulating (for 22'' - 43'' Displays)	Peerless-AV	Project	New
21016-001		1 O/C 1	Dispenser, Disinfectant Wipes, Wall Mount Sani Bracket (1 ea) P010901	Professional Disposables International-PDI	Project	New
19108-011		1 O/C 1	Dispenser, Emesis Bag, Wall Mount EGT111 (25 bag cap)	ASP Medical	Project	New
29691-087		1 O/C 1	Dispenser, Glove, Triple Box 3-Box Clear Glove Box Holder [16-6530]	McKesson	Project	New

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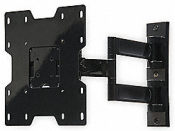
IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
20479-001		1 O/C 1	Dispenser, Hand Sanitizer, Wall Mount Purell ADX-7 (White) No Cost to MEQ	GOJO Industries	Project	New
20422-002		1 O/C 1	Dispenser, Otoscope Tips, Wall Mount 524 Series KleenSpec w/ Storage [52401]	Welch Allyn, Inc., A Hill-Rom Company	Project	New
19016-070		1 O/C 1	Dispenser, Paper Towel SofPull Centerpull Regular Capacity (Smoke) No Cost to Owner based on their consumable package.	Georgia Pacific	Project	New
19286-082		1 O/C 1	Dispenser, Soap, Wall Mounted ES4 No Cost to owner based on consumable package.	GOJO Industries	Project	New
31075-046		1 O/C 1	Headwall, Rail System, 1 Patient Nulook Skeleton + Stud Frame Specified by Architect Purchase with accessories: rail system, storage baskets and equipment mounts; accessories: Pillow speaker w/Horizontal Adapter PSHLD-A Resucitation Bag Holder Horizontal Mount RESUSHLD-A Basket on ATA (Bottom Mounted) - 050504-A-BB Speculum Mount Holder (qty 2) - SPECHLD-A Opthalmoscope Horizontal Mount - OPTHALMNT-A	Amico Corporation	Project	New
43207-011		1 O/C 1	Light, Exam/Procedure, Single, Ceiling Spectra AUT1C LED Ceiling	Skytron	Project	New

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
52639-004		1 O/C 1	Oto/Ophthalmoscope, Set, Wall Mount Green Series 777 [77710-71M]	Welch Allyn, Inc., A Hill-Rom Company	Project	New
66333-103		1 O/C 1	Sharps, Disposal, Wall Mount 4 Gallon, Transparent red Order w/85401H Bracket	Cardinal Health Henry Schein	Project	New
68861-010		1 O/C 1	Thermometer, Digital, Wall Mount SureTemp Plus 692 (Oral w/ ID)	Welch Allyn, Inc., A Hill-Rom Company	Project	New

Department: Level 01 - Emergency
Building:
Room: Treatment 7 **Room Qty: 1** **Area/Phase:** **Room #: 1121**
Comments:

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
14222-058		1 O/C 6	Bracket, Computer Workstation, Wall Flacon w/ Sidekick No Cost to MEQ	Amico Corporation	Project	New

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
15945-045		1 O/C 1	Bracket, Monitor, Wall 19'' Seismic Chan. w/VHM for Philips MP&MX Series	GCX Corporation	Project	New
15384-130		1 O/C 1	Bracket, Television, Wall, Flat Panel Paramount Articulating (for 22'' - 43'' Displays)	Peerless-AV	Project	New
21016-001		1 O/C 1	Dispenser, Disinfectant Wipes, Wall Mount Sani Bracket (1 ea) P010901	Professional Disposables International-PDI	Project	New
19108-011		1 O/C 1	Dispenser, Emesis Bag, Wall Mount EGT111 (25 bag cap)	ASP Medical	Project	New
29691-087		1 O/C 1	Dispenser, Glove, Triple Box 3-Box Clear Glove Box Holder [16-6530]	McKesson	Project	New
20479-001		1 O/C 1	Dispenser, Hand Sanitizer, Wall Mount Purell ADX-7 (White) No Cost to MEQ	GOJO Industries	Project	New

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IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
20422-002		1 O/C 1	Dispenser, Otoscope Tips, Wall Mount 524 Series KleenSpec w/ Storage [52401]	Welch Allyn, Inc., A Hill-Rom Company	Project	New
19016-070		1 O/C 1	Dispenser, Paper Towel SofPull Centerpull Regular Capacity (Smoke) No Cost to Owner based on their consumable package.	Georgia Pacific	Project	New
19286-082		1 O/C 1	Dispenser, Soap, Wall Mounted ES4 No Cost to owner based on consumable package.	GOJO Industries	Project	New
31075-046		1 O/C 1	Headwall, Rail System, 1 Patient Nulook Skeleton + Stud Frame Specified by Architect Purchase with accessories: rail system, storage baskets and equipment mounts; accessories: Pillow speaker w/Horizontal Adapter PSHLD-A Resucitation Bag Holder Horizontal Mount RESUSHLD-A Basket on ATA (Bottom Mounted) - 050504-A-BB Speculum Mount Holder (qty 2) - SPECHLD-A Opthalmoscope Horizontal Mount - OPTHALMNT-A	Amico Corporation	Project	New
43207-011		1 O/C 1	Light, Exam/Procedure, Single, Ceiling Spectra AUT1C LED Ceiling	Skytron	Project	New
52639-004		1 O/C 1	Oto/Ophthalmoscope, Set, Wall Mount Green Series 777 [77710-71M]	Welch Allyn, Inc., A Hill-Rom Company	Project	New

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
66333-103		1 O/C 1	Sharps, Disposal, Wall Mount 4 Gallon, Transparent red Order w/85401H Bracket	Cardinal Health Henry Schein	Project	New
68861-010		1 O/C 1	Thermometer, Digital, Wall Mount SureTemp Plus 692 (Oral w/ ID)	Welch Allyn, Inc., A Hill-Rom Company	Project	New

Department: Level 01 - Emergency
Building:
Room: Treatment 8 **Room Qty: 1** **Area/Phase:** **Room #: 1122**
Comments:

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
14222-058		1 O/C 6	Bracket, Computer Workstation, Wall Flacon w/ Sidekick No Cost to MEQ	Amico Corporation	Project	New
15945-045		1 O/C 1	Bracket, Monitor, Wall 19'' Seismic Chan. w/VHM for Philips MP&MX Series	GCX Corporation	Project	New

IMEG Medical Equipment Planning
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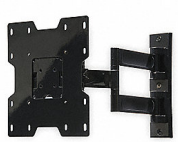
IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
15384-130		1 O/C 1	Bracket, Television, Wall, Flat Panel Paramount Articulating (for 22'' - 43'' Displays)	Peerless-AV	Project	New
21016-001		1 O/C 1	Dispenser, Disinfectant Wipes, Wall Mount Sani Bracket (1 ea) P010901	Professional Disposables International-PDI	Project	New
19108-011		1 O/C 1	Dispenser, Emesis Bag, Wall Mount EGT111 (25 bag cap)	ASP Medical	Project	New
29691-087		1 O/C 1	Dispenser, Glove, Triple Box 3-Box Clear Glove Box Holder [16-6530]	McKesson	Project	New
20479-001		1 O/C 1	Dispenser, Hand Sanitizer, Wall Mount Purell ADX-7 (White) No Cost to MEQ	GOJO Industries	Project	New
20422-002		1 O/C 1	Dispenser, Otoscope Tips, Wall Mount 524 Series KleenSpec w/ Storage [52401]	Welch Allyn, Inc., A Hill-Rom Company	Project	New

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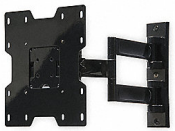
IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
19016-070		1 O/C 1	Dispenser, Paper Towel SofPull Centerpull Regular Capacity (Smoke) No Cost to Owner based on their consumable package.	Georgia Pacific	Project	New
19286-082		1 O/C 1	Dispenser, Soap, Wall Mounted ES4 No Cost to owner based on consumable package.	GOJO Industries	Project	New
31075-046		1 O/C 1	Headwall, Rail System, 1 Patient Nulook Skeleton + Stud Frame Specified by Architect Purchase with accessories: rail system, storage baskets and equipment mounts; accessories: Pillow speaker w/Horizontal Adapter PSHLD-A Resucitation Bag Holder Horizontal Mount RESUSHLD-A Basket on ATA (Bottom Mounted) - 050504-A-BB Speculum Mount Holder (qty 2) - SPECHLD-A Opthalmoscope Horizontal Mount - OPTHALMNT-A	Amico Corporation	Project	New
43207-011		1 O/C 1	Light, Exam/Procedure, Single, Ceiling Spectra AUT1C LED Ceiling	Skytron	Project	New
52639-004		1 O/C 1	Oto/Ophthalmoscope, Set, Wall Mount Green Series 777 [77710-71M]	Welch Allyn, Inc., A Hill-Rom Company	Project	New
66333-103		1 O/C 1	Sharps, Disposal, Wall Mount 4 Gallon, Transparent red Order w/85401H Bracket	Cardinal Health Henry Schein	Project	New

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
68861-010		1 O/C 1	Thermometer, Digital, Wall Mount SureTemp Plus 692 (Oral w/ ID)	Welch Allyn, Inc., A Hill-Rom Company	Project	New

Department: Level 01 - Emergency
Building:
Room: Treatment 9 (BH) **Room Qty: 1** **Area/Phase:** **Room #: 1129**
Comments:

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
15945-045		1 O/C 1	Bracket, Monitor, Wall 19'' Seismic Chan. w/VHM for Philips MP&MX Series	GCX Corporation	Project	New
15384-130		1 O/C 1	Bracket, Television, Wall, Flat Panel Paramount Articulating (for 22'' - 43'' Displays)	Peerless-AV	Project	New
21016-001		1 O/C 1	Dispenser, Disinfectant Wipes, Wall Mount Sani Bracket (1 ea) P010901 Outside Entrance of room	Professional Disposables International-PDI	Project	New

IMEG Medical Equipment Planning
Orlando Health - Melbourne FSED
Room by Room Equipment List

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
19108-011		1 O/C 1	Dispenser, Emesis Bag, Wall Mount EGT111 (25 bag cap) Behind garage door	ASP Medical	Project	New
29691-087		1 O/C 1	Dispenser, Glove, Triple Box 3-Box Clear Glove Box Holder [16-6530] Behind garage door	McKesson	Project	New
20479-001		1 O/C 1	Dispenser, Hand Sanitizer, Wall Mount Purell ADX-7 (White) Outside entrance of room. No Cost to MEQ	GOJO Industries	Project	New
20422-002		1 O/C 1	Dispenser, Otoscope Tips, Wall Mount 524 Series KleenSpec w/ Storage [52401]	Welch Allyn, Inc., A Hill-Rom Company	Project	New
19016-070		1 O/C 1	Dispenser, Paper Towel SofPull Centerpull Regular Capacity (Smoke) No Cost to Owner based on their consumable package.	Georgia Pacific	Project	New
19286-082		1 O/C 1	Dispenser, Soap, Wall Mounted ES4 No Cost to owner based on consumable package.	GOJO Industries	Project	New

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
31075-046		1 O/C 1	Headwall, Rail System, 1 Patient Nulook Skeleton + Stud Frame Specified by Architect Purchase with accessories: rail system, storage baskets and equipment mounts; accessories: Pillow speaker w/Horizontal Adapter PSHLD-A Resucitation Bag Holder Horizontal Mount RESUSHLD-A Basket on ATA (Bottom Mounted) - 050504-A-BB Speculum Mount Holder (qty 2) - SPECHLD-A Opthalmoscope Horizontal Mount - OPTHALMNT-A	Amico Corporation	Project	New
52639-004		1 O/C 1	Oto/Ophthalmoscope, Set, Wall Mount Green Series 777 [77710-71M]	Welch Allyn, Inc., A Hill-Rom Company	Project	New
68861-010		1 O/C 1	Thermometer, Digital, Wall Mount SureTemp Plus 692 (Oral w/ ID)	Welch Allyn, Inc., A Hill-Rom Company	Project	New

Department: Level 01 - Emergency
Building:
Room: Triage **Room Qty: 1** **Area/Phase:** **Room #: 1105**
Comments:

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
14222-058		1 O/C 6	Bracket, Computer Workstation, Wall Flacon w/ Sidekick No Cost to MEQ	Amico Corporation	Project	New

IMEG Medical Equipment Planning
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Room by Room Equipment List

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
21016-001		1 O/C 1	Dispenser, Disinfectant Wipes, Wall Mount Sani Bracket (1 ea) P010901	Professional Disposables International-PDI	Project	New
19108-011		1 O/C 1	Dispenser, Emesis Bag, Wall Mount EGT111 (25 bag cap)	ASP Medical	Project	New
29691-087		1 O/C 1	Dispenser, Glove, Triple Box 3-Box Clear Glove Box Holder [16-6530]	McKesson	Project	New
20479-001		1 O/C 1	Dispenser, Hand Sanitizer, Wall Mount Purell ADX-7 (White) No Cost to MEQ	GOJO Industries	Project	New
20422-002		1 O/C 1	Dispenser, Otoscope Tips, Wall Mount 524 Series KleenSpec w/ Storage [52401]	Welch Allyn, Inc., A Hill-Rom Company	Project	New
19016-070		1 O/C 1	Dispenser, Paper Towel SofPull Centerpull Regular Capacity (Smoke) No Cost to Owner based on their consumable package.	Georgia Pacific	Project	New

IMEG Medical Equipment Planning
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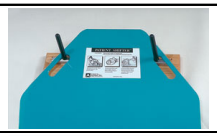
Room by Room Equipment List

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
19286-082		1 O/C 1	Dispenser, Soap, Wall Mounted ES4 No Cost to owner based on consumable package.	GOJO Industries	Project	New
31075-046		1 O/C 1	Headwall, Rail System, 1 Patient Nulook Skeleton + Stud Frame Specified by architect; accessories: Pillow speaker w/Horizontal Adapter PSHLD-A Resucitation Bag Holder Horizontal Mount RESUSHLD-A Basket on ATA (Bottom Mounted) - 050504-A-BB Speculum Mount Holder (qty 2) - SPECHLD-A Opthalmoscope Horizontal Mount - OPTHALMNT-A	Amico Corporation	Project	New
52639-004		1 O/C 1	Oto/Ophthalmoscope, Set, Wall Mount Green Series 777 [77710-71M]	Welch Allyn, Inc., A Hill-Rom Company	Project	New
66333-103		1 O/C 1	Sharps, Disposal, Wall Mount 4 Gallon, Transparent red Order w/85401H Bracket	Cardinal Health Henry Schein	Project	New
65073-002		1 O/C 1	Sphygmomanometer, Aneroid, Wall Mount 767 Wall w/ Adult Cuff	Welch Allyn, Inc., A Hill-Rom Company	Project	New
68861-010		1 O/C 1	Thermometer, Digital, Wall Mount SureTemp Plus 692 (Oral w/ ID)	Welch Allyn, Inc., A Hill-Rom Company	Project	New

IMEG Medical Equipment Planning
Orlando Health - Melbourne FSED
Room by Room Equipment List
Department: Level 01 - Emergency
Building:

Room: Vestibule, EMS **Room Qty: 1** **Area/Phase:** **Room #: 1158**

Comments:

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
15310-002		1 O/C 1	Bracket, Patient Transfer Device Wall Hanger	Alimed, Inc.	Project	New
29691-087		1 O/C 1	Dispenser, Glove, Triple Box 3-Box Clear Glove Box Holder [16-6530]	McKesson	Project	New
20479-001		1 O/C 1	Dispenser, Hand Sanitizer, Wall Mount Purell ADX-7 (White) No Cost to MEQ	GOJO Industries	Project	New

Department: Level 01 - Emergency
Building:

Room: Vestibule, Wheelchairs **Room Qty: 1** **Area/Phase:** **Room #: 1100A**

Comments:

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
29691-087		1 O/C 1	Dispenser, Glove, Triple Box 3-Box Clear Glove Box Holder [16-6530] Outside of Multipurpose Room	McKesson	Project	New

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
20479-001		1 O/C 1	Dispenser, Hand Sanitizer, Wall Mount Purell ADX-7 (White) Outside of Multipurpose Room	GOJO Industries	Project	New

Department: Level 01 - Emergency
Building:
Room: Waiting **Room Qty: 1** **Area/Phase:** **Room #: 1101A**
Comments:

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
15384-139		1 O/C 1	Bracket, Television, Wall, Flat Panel Paramount Universal Tilt Wall Mount for 39" to 90" Displays	Peerless-AV	Project	New

Department: Level 01 - Emergency
Building:
Room: Workroom, Pharmacy **Room Qty: 1** **Area/Phase:** **Room #: 1174**
Comments:

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
29691-087		1 O/C 1	Dispenser, Glove, Triple Box 3-Box Clear Glove Box Holder [16-6530]	McKesson	Project	New
20479-001		1 O/C 1	Dispenser, Hand Sanitizer, Wall Mount Purell ADX-7 (White) No Cost to MEQ	GOJO Industries	Project	New

IMEG Medical Equipment Planning
Orlando Health - Melbourne FSED
Room by Room Equipment List

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
66333-103		1 O/C 1	Sharps, Disposal, Wall Mount 4 Gallon, Transparent red Order w/85401H Bracket	Cardinal Health Henry Schein	Project	New

Department: Level 01 - Emergency
Building:
Room: Workroom, Staff **Room Qty: 1** **Area/Phase:** **Room #: 1104**
Comments:

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
20479-001		1 O/C 1	Dispenser, Hand Sanitizer, Wall Mount Purell ADX-7 (White) No Cost to MEQ	GOJO Industries	Project	New

SECTION 1.3

Room by Room Equipment Details

Owner Furnished Vendor Installed Equipment only

263 Shuman Boulevard, Suite 550, Naperville, IL 60563
630.527.2320 Fax: 630.527.2321 imegcorp.com

IMEG Medical Equipment Planning
Orlando Health - Melbourne FSED
Room by Room Equipment List

Department: Level 01 - Clinical Lab

Building:

Room: Laboratory **Room Qty: 1** **Area/Phase:** **Room #: 1117**

Comments:

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
10565-052		1 O/V 1	Analyzer, Lab, Chemistry Alinity i	Abbott Laboratories	Project	New
10565-034		1 O/V 1	Analyzer, Lab, Chemistry Alinity ci Accessories, Analyzer, Chemistry.	Abbott Laboratories	Project	New
10613-016		1 O/V 2	Analyzer, Lab, Coagulation, Plasma ACL TOP 350 CTS	Werfen	Project	New
12103-031		1 O/V 2	Analyzer, Lab, Urinalysis CLINITEK Novus	Siemens	Project	New
16763-061		4 O/V 6	Computer, Desktop EliteDesk 800 G4 Desktop Mini PC No Cost to MEQ	Hewlett-Packard	Project	New
48358-012		4 O/V 6	Monitor, Computer, LCD, 20 - 25 inch HP EliteDisplay E243i LED 24 in. Confirm quantity with Crystal. Share (1) between Specimen Processing and Coag Share (1) between Chemistry & Hematology	Hewlett-Packard	Project	New

Department: Level 01 - Emergency
Building:
Room: Alcove, EQ (Front) **Room Qty: 1** **Area/Phase:** **Room #: 1100-5A**
Comments:

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
81137-005		1 O/V 2	X-Ray Unit, Mobile, Digital DRX-Revolution	Carestream Health, Inc	Project	New

Department: Level 01 - Emergency
Building:
Room: Alcove, Gyn **Room Qty: 1** **Area/Phase:** **Room #: 1100-9A**
Comments:

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
71829-049		1 O/V 2	Ultrasound, Imaging, Multipurpose EPIQ Elite	Philips Healthcare - Imaging Systems	Project	New

Department: Level 01 - Emergency
Building:
Room: Control, CT **Room Qty: 1** **Area/Phase:** **Room #: 1125A**
Comments:

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
16763-061		1 O/V 6	Computer, Desktop EliteDesk 800 G4 Desktop Mini PC No Cost to MEQ	Hewlett-Packard	Project	New

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
48525-016		1 O/V 2	Medication Dispenser, Main Host Pyxis MedStation ES (6-Drwr, 0 Cubie)	CareFusion - Pyxis	Project	New
48358-012		1 O/V 6	Monitor, Computer, LCD, 20 - 25 inch HP EliteDisplay E243i LED 24 in. 24" computer monitor to be purchased with Ergotron Thin Client Mount accessory 80-107-200 (black) to attach HP EliteDesk 800 G4 Mini PC behind monitor.	Hewlett-Packard	Project	New
67213-004		1 O/V 6	Telephone, Desktop, VOIP Cisco IP Phone 8841	Cisco Systems, Inc.	Project	New

Department: Level 01 - Emergency
Building:
Room: Control, Radiology **Room Qty: 1** **Area/Phase:** **Room #: 1126A**
Comments:

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
16763-061		1 O/V 6	Computer, Desktop EliteDesk 800 G4 Desktop Mini PC No Cost to MEQ	Hewlett-Packard	Project	New
48358-012		1 O/V 6	Monitor, Computer, LCD, 20 - 25 inch HP EliteDisplay E243i LED 24 in. 24" computer monitor to be purchased with Ergotron Thin Client Mount accessory 80-107-200 (black) to attach HP EliteDesk 800 G4 Mini PC behind monitor.	Hewlett-Packard	Project	New
67213-004		1 O/V 6	Telephone, Desktop, VOIP Cisco IP Phone 8841	Cisco Systems, Inc.	Project	New

IMEG Medical Equipment Planning
Orlando Health - Melbourne FSED
Room by Room Equipment List
Department: Level 01 - Emergency
Building:
Room: CT Exam Room Qty: 1 Area/Phase: Room #: 1125

Comments:

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
17120-023		1 O/V 1	CT Scanner, Multi-Slice, 64-320 Slice Somatom Go.Top	Siemens Medical Imaging Siemens Medical Solutions USA	Project	New
46587-016		1 O/V 2	Monitor, Physiologic, Bedside, Portable IntelliVue MX450 (4-Wave) Parameters: EKG SpO2 NIBP Temp Resp EtCO2 Purchase with Cord Caddy	Philips Healthcare - Monitoring Systems	Project	New

Department: Level 01 - Emergency
Building:
Room: Dictation Room Qty: 1 Area/Phase: Room #: 1173

Comments:

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
15979-007		2 O/V 6	Bracket, CPU, Wall HP Desktop Mini Security/Dual VESA Sleeve Bracket for CPU	Hewlett-Packard Hewlett-Packard	Project	New
16763-061		6 O/V 6	Computer, Desktop EliteDesk 800 G4 Desktop Mini PC One Behind each 55 inch Monitor	Hewlett-Packard	Project	New
48358-012		4 O/V 6	Monitor, Computer, LCD, 20 - 25 inch HP EliteDisplay E243i LED 24 in. 24" computer monitor to be purchased with Ergotron Thin Client Mount accessory 80-107-200 (black) to attach HP EliteDesk 800 G4 Mini PC behind monitor.	Hewlett-Packard	Project	New

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
67213-004		4 O/V 6	Telephone, Desktop, VOIP Cisco IP Phone 8841	Cisco Systems, Inc.	Project	New

Department: Level 01 - Emergency
Building:
Room: Meds **Room Qty: 1** **Area/Phase:** **Room #: 1175**
Comments:

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
16763-061		1 O/V 6	Computer, Desktop EliteDesk 800 G4 Desktop Mini PC No Cost to MEQ	Hewlett-Packard	Project	New
47353-011		1 O/V 2	Medication Dispenser, Auxiliary Pyxis MedStation ES Double Column (8 Door)	CareFusion - Pyxis	Project	New
48525-016		1 O/V 2	Medication Dispenser, Main Host Pyxis MedStation ES (6-Drwr, 0 Cubie) Order with internal return bin	CareFusion - Pyxis	Project	New
48358-012		1 O/V 6	Monitor, Computer, LCD, 20 - 25 inch HP EliteDisplay E243i LED 24 in. 24" computer monitor to be purchased with Ergotron Thin Client Mount accessory 80-107-200 (black) to attach HP EliteDesk 800 G4 Mini PC behind monitor.	Hewlett-Packard	Project	New

Department: Level 01 - Emergency
Building:
Room: Nurse Station (North) **Room Qty: 1** **Area/Phase:** **Room #: 1177**
Comments:

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
16556-001		1 O/V 6	Charger, Telephone CR3 Charging Rack No Cost to MEQ	Ascom	Project	New
16763-061		5 O/V 6	Computer, Desktop EliteDesk 800 G4 Desktop Mini PC Includes (1) monitor for EMS. No Cost to MEQ	Hewlett-Packard	Project	New
16979-071		1 O/V 6	Copier, Floor, Multifunction WorkCentre 5335 No Cost to MEQ	Xerox Corp.	Project	New
48358-012		10 O/V 6	Monitor, Computer, LCD, 20 - 25 inch HP EliteDisplay E243i LED 24 in. 24" computer monitor to be purchased with Ergotron Thin Client Mount accessory 80-107-200 (black) to attach HP EliteDesk 800 G4 Mini PC behind monitor. Includes (1) monitor for EMS	Hewlett-Packard	Project	New
48088-006		1 O/V 2	Monitor, Physiologic, Transport IntelliVue MX100 Parameters: EKG SpO2 NIBP IBP (qty 1) Temp Resp EtCO2	Philips Healthcare - Monitoring Systems	Project	New
67213-004		5 O/V 6	Telephone, Desktop, VOIP Cisco IP Phone 8841	Cisco Systems, Inc.	Project	New

Department: Level 01 - Emergency
Building:
Room: Nurse Station (South) **Room Qty: 1** **Area/Phase:** **Room #: 1172**
Comments:

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
16556-001		1 O/V 6	Charger, Telephone CR3 Charging Rack No Cost to MEQ	Ascom	Project	New

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
16763-061		5 O/V 6	Computer, Desktop EliteDesk 800 G4 Desktop Mini PC Includes (1) monitor for EMS. No Cost to MEQ	Hewlett-Packard	Project	New
48358-012		11 O/V 6	Monitor, Computer, LCD, 20 - 25 inch HP EliteDisplay E243i LED 24 in. 24" computer monitor to be purchased with Ergotron Thin Client Mount accessory 80-107-200 (black) to attach HP EliteDesk 800 G4 Mini PC behind monitor. Includes (1) monitor for EMS	Hewlett-Packard	Project	New
48088-006		1 O/V 2	Monitor, Physiologic, Transport IntelliVue MX100 Parameters: EKG SpO2 NIBP IBP (qty 1) Temp Resp EtCO2	Philips Healthcare - Monitoring Systems	Project	New
67213-004		5 O/V 6	Telephone, Desktop, VOIP Cisco IP Phone 8841	Cisco Systems, Inc.	Project	New

Department: Level 01 - Emergency
Building:
Room: Office, Nurse Manager **Room Qty: 1** **Area/Phase:** **Room #: 1134**
Comments:

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
16763-061		1 O/V 6	Computer, Desktop EliteDesk 800 G4 Desktop Mini PC No Cost to MEQ	Hewlett-Packard	Project	New
48358-012		2 O/V 6	Monitor, Computer, LCD, 20 - 25 inch HP EliteDisplay E243i LED 24 in. 24" computer monitor to be purchased with Ergotron Thin Client Mount accessory 80-107-200 (black) to attach HP EliteDesk 800 G4 Mini PC behind monitor.	Hewlett-Packard	Project	New
67213-004		1 O/V 6	Telephone, Desktop, VOIP Cisco IP Phone 8841	Cisco Systems, Inc.	Project	New

Department: Level 01 - Emergency
Building:
Room: Receiving **Room Qty: 1** **Area/Phase:** **Room #: 1143**
Comments:

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
16763-061		1 O/V 6	Computer, Desktop EliteDesk 800 G4 Desktop Mini PC No Cost to MEQ	Hewlett-Packard	Project	New
48358-012		1 O/V 6	Monitor, Computer, LCD, 20 - 25 inch HP EliteDisplay E243i LED 24 in. 24" computer monitor to be purchased with Ergotron Thin Client Mount accessory 80-107-200 (black) to attach HP EliteDesk 800 G4 Mini PC behind monitor.	Hewlett-Packard	Project	New

Department: Level 01 - Emergency
Building:
Room: Reception **Room Qty: 1** **Area/Phase:** **Room #: 1103**
Comments:

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
16763-061		2 O/V 6	Computer, Desktop EliteDesk 800 G4 Desktop Mini PC No Cost to MEQ	Hewlett-Packard	Project	New
48358-012		4 O/V 6	Monitor, Computer, LCD, 20 - 25 inch HP EliteDisplay E243i LED 24 in. 24" computer monitor to be purchased with Ergotron Thin Client Mount accessory 80-107-200 (black) to attach HP EliteDesk 800 G4 Mini PC behind monitor.	Hewlett-Packard	Project	New
67213-004		2 O/V 6	Telephone, Desktop, VOIP Cisco IP Phone 8841	Cisco Systems, Inc.	Project	New

Department: Level 01 - Emergency
Building:
Room: Resuscitation 11 (w/Shared EQ) **Room Qty: 1** **Area/Phase:** **Room #: 1131**
Comments:

IMEG Medical Equipment Planning
Orlando Health - Melbourne FSED
Room by Room Equipment List

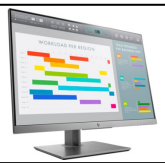
IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
16925-101		1 O/V 6	Cart, Computer Workstation StyleView LCD Pivot Cart, SV41 For laptops, No Cost to MEQ	Ergotron Inc.	Project	New
16763-061		1 O/V 6	Computer, Desktop EliteDesk 800 G4 Desktop Mini PC No Cost to MEQ	Hewlett-Packard	Project	New
47353-012		1 O/V 2	Medication Dispenser, Auxiliary Pyxis MedStation ES Single Column	CareFusion - Pyxis	Project	New
48525-016		1 O/V 2	Medication Dispenser, Main Host Pyxis MedStation ES (6-Drwr, 0 Cubie) Order with internal return bin	CareFusion - Pyxis	Project	New
48358-012		1 O/V 6	Monitor, Computer, LCD, 20 - 25 inch HP EliteDisplay E243i LED 24 in. 24" computer monitor to be purchased with Ergotron Thin Client Mount accessory 80-107-200 (black) to attach HP EliteDesk 800 G4 Mini PC behind monitor.	Hewlett-Packard	Project	New
46587-016		1 O/V 2	Monitor, Physiologic, Bedside, Portable IntelliVue MX450 (4-Wave) Parameters: EKG SpO2 NIBP IBP (qty 1) Temp Resp EtCO2 X3 module Purchase with FilterLine M1920A and Smart CapnoLine H O2 Include Cord Caddy MXU0302	Philips Healthcare - Monitoring Systems	Project	New

Department: Level 01 - Emergency
Building:
Room: Resuscitation 12 **Room Qty: 1** **Area/Phase:** **Room #: 1132**
Comments:

IMEG Medical Equipment Planning
Orlando Health - Melbourne FSED
Room by Room Equipment List

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
16925-101		1 O/V 6	Cart, Computer Workstation StyleView LCD Pivot Cart, SV41 For laptops, No Cost to MEQ	Ergotron Inc.	Project	New
16763-061		1 O/V 6	Computer, Desktop EliteDesk 800 G4 Desktop Mini PC No Cost to MEQ	Hewlett-Packard	Project	New
47353-012		1 O/V 2	Medication Dispenser, Auxiliary Pyxis MedStation ES Single Column	CareFusion - Pyxis	Project	New
48525-016		1 O/V 2	Medication Dispenser, Main Host Pyxis MedStation ES (6-Drwr, 0 Cubie) Order with internal return bin	CareFusion - Pyxis	Project	New
48358-012		1 O/V 6	Monitor, Computer, LCD, 20 - 25 inch HP EliteDisplay E243i LED 24 in. 24" computer monitor to be purchased with Ergotron Thin Client Mount accessory 80-107-200 (black) to attach HP EliteDesk 800 G4 Mini PC behind monitor.	Hewlett-Packard	Project	New
46587-016		1 O/V 2	Monitor, Physiologic, Bedside, Portable IntelliVue MX450 (4-Wave) Parameters: EKG SpO2 NIBP IBP (qty 1) Temp Resp EtCO2 X3 module Purchase with FilterLine M1920A and Smart CapnoLine H O2 Include Cord Caddy MXU0302	Philips Healthcare - Monitoring Systems	Project	New

Department: Level 01 - Emergency
Building:
Room: Treatment 0 **Room Qty: 1** **Area/Phase:** **Room #: 1110**
Comments:

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
16763-061		1 O/V 6	Computer, Desktop EliteDesk 800 G4 Desktop Mini PC No Cost to MEQ	Hewlett-Packard	Project	New
48358-012		1 O/V 6	Monitor, Computer, LCD, 20 - 25 inch HP EliteDisplay E243i LED 24 in. 24" computer monitor to be purchased with Ergotron Thin Client Mount accessory 80-107-200 (black) to attach HP EliteDesk 800 G4 Mini PC behind monitor. (2) per computer	Hewlett-Packard	Project	New
67213-052		1 O/V 6	Telephone, Desktop, VOIP Unified IP Phone 7945G	Cisco Systems, Inc.	Project	New

Department: Level 01 - Emergency
Building:
Room: Treatment 1 **Room Qty: 1** **Area/Phase:** **Room #: 1111**
Comments:

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
16763-061		1 O/V 6	Computer, Desktop EliteDesk 800 G4 Desktop Mini PC No Cost to MEQ	Hewlett-Packard	Project	New
48358-012		1 O/V 6	Monitor, Computer, LCD, 20 - 25 inch HP EliteDisplay E243i LED 24 in. 24" computer monitor to be purchased with Ergotron Thin Client Mount accessory 80-107-200 (black) to attach HP EliteDesk 800 G4 Mini PC behind monitor.	Hewlett-Packard	Project	New
46587-016		1 O/V 2	Monitor, Physiologic, Bedside, Portable IntelliVue MX450 (4-Wave) Parameters: EKG SpO2 NIBP Temp Resp EtCO2 X3 module Include Cord Caddy MXU0302	Philips Healthcare - Monitoring Systems	Project	New

Department: Level 01 - Emergency
Building:
Room: Treatment 10 (BH) **Room Qty: 1** **Area/Phase:** **Room #: 1130**
Comments:

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
16925-101		1 O/V 6	Cart, Computer Workstation StyleView LCD Pivot Cart, SV41 For laptops, No Cost to MEQ	Ergotron Inc.	Project	New
16763-061		1 O/V 6	Computer, Desktop EliteDesk 800 G4 Desktop Mini PC No Cost to MEQ	Hewlett-Packard	Project	New
48358-012		1 O/V 6	Monitor, Computer, LCD, 20 - 25 inch HP EliteDisplay E243i LED 24 in. 24" computer monitor to be purchased with Ergotron Thin Client Mount accessory 80-107-200 (black) to attach HP EliteDesk 800 G4 Mini PC behind monitor.	Hewlett-Packard	Project	New
46587-016		1 O/V 2	Monitor, Physiologic, Bedside, Portable IntelliVue MX450 (4-Wave) Parameters: EKG SpO2 NIBP Temp Resp EtCO2 X3 module Include Cord Caddy MXU0302	Philips Healthcare - Monitoring Systems	Project	New

Department: Level 01 - Emergency
Building:
Room: Treatment 13 (AII/NEG) **Room Qty: 1** **Area/Phase:** **Room #: 1155**
Comments:

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
16763-061		1 O/V 6	Computer, Desktop EliteDesk 800 G4 Desktop Mini PC No Cost to MEQ	Hewlett-Packard	Project	New
48358-012		1 O/V 6	Monitor, Computer, LCD, 20 - 25 inch HP EliteDisplay E243i LED 24 in. 24" computer monitor to be purchased with Ergotron Thin Client Mount accessory 80-107-200 (black) to attach HP EliteDesk 800 G4 Mini PC behind monitor.	Hewlett-Packard	Project	New

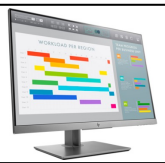
IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
46587-016		1 O/V 2	Monitor, Physiologic, Bedside, Portable IntelliVue MX450 (4-Wave) Parameters: EKG SpO2 NIBP Temp Resp EtCO2 X3 module Include Cord Caddy MXU0302	Philips Healthcare - Monitoring Systems	Project	New

Department: Level 01 - Emergency
Building:
Room: Treatment 14 (NEG) **Room Qty: 1** **Area/Phase:** **Room #: 1156**
Comments:

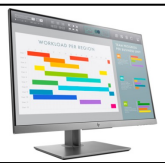
IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
16763-061		1 O/V 6	Computer, Desktop EliteDesk 800 G4 Desktop Mini PC No Cost to MEQ	Hewlett-Packard	Project	New
48358-012		1 O/V 6	Monitor, Computer, LCD, 20 - 25 inch HP EliteDisplay E243i LED 24 in. 24" computer monitor to be purchased with Ergotron Thin Client Mount accessory 80-107-200 (black) to attach HP EliteDesk 800 G4 Mini PC behind monitor.	Hewlett-Packard	Project	New
46587-016		1 O/V 2	Monitor, Physiologic, Bedside, Portable IntelliVue MX450 (4-Wave) Parameters: EKG SpO2 NIBP Temp Resp EtCO2 X3 module Include Cord Caddy MXU0302	Philips Healthcare - Monitoring Systems	Project	New

Department: Level 01 - Emergency
Building:
Room: Treatment 15 (NEG) **Room Qty: 1** **Area/Phase:** **Room #: 1157**
Comments:

IMEG Medical Equipment Planning
Orlando Health - Melbourne FSED
Room by Room Equipment List

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
16763-061		1 O/V 6	Computer, Desktop EliteDesk 800 G4 Desktop Mini PC No Cost to MEQ	Hewlett-Packard	Project	New
48358-012		1 O/V 6	Monitor, Computer, LCD, 20 - 25 inch HP EliteDisplay E243i LED 24 in. 24" computer monitor to be purchased with Ergotron Thin Client Mount accessory 80-107-200 (black) to attach HP EliteDesk 800 G4 Mini PC behind monitor.	Hewlett-Packard	Project	New
46587-016		1 O/V 2	Monitor, Physiologic, Bedside, Portable IntelliVue MX450 (4-Wave) Parameters: EKG SpO2 NIBP Temp Resp EtCO2 X3 module Include Cord Caddy MXU0302	Philips Healthcare - Monitoring Systems	Project	New

Department: Level 01 - Emergency
Building:
Room: Treatment 16 **Room Qty: 1** **Area/Phase:** **Room #: 1160**
Comments:

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
16763-061		1 O/V 6	Computer, Desktop EliteDesk 800 G4 Desktop Mini PC No Cost to MEQ	Hewlett-Packard	Project	New
48358-012		1 O/V 6	Monitor, Computer, LCD, 20 - 25 inch HP EliteDisplay E243i LED 24 in. 24" computer monitor to be purchased with Ergotron Thin Client Mount accessory 80-107-200 (black) to attach HP EliteDesk 800 G4 Mini PC behind monitor.	Hewlett-Packard	Project	New
46587-016		1 O/V 2	Monitor, Physiologic, Bedside, Portable IntelliVue MX450 (4-Wave) Parameters: EKG SpO2 NIBP Temp Resp EtCO2 X3 module Include Cord Caddy MXU0302	Philips Healthcare - Monitoring Systems	Project	New

Department: Level 01 - Emergency
Building:
Room: Treatment 17 **Room Qty: 1** **Area/Phase:** **Room #: 1161**
Comments:

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
16763-061		1 O/V 6	Computer, Desktop EliteDesk 800 G4 Desktop Mini PC No Cost to MEQ	Hewlett-Packard	Project	New
48358-012		1 O/V 6	Monitor, Computer, LCD, 20 - 25 inch HP EliteDisplay E243i LED 24 in. 24" computer monitor to be purchased with Ergotron Thin Client Mount accessory 80-107-200 (black) to attach HP EliteDesk 800 G4 Mini PC behind monitor.	Hewlett-Packard	Project	New
46587-016		1 O/V 2	Monitor, Physiologic, Bedside, Portable IntelliVue MX450 (4-Wave) Parameters: EKG SpO2 NIBP Temp Resp EtCO2 X3 module Include Cord Caddy MXU0302	Philips Healthcare - Monitoring Systems	Project	New

Department: Level 01 - Emergency
Building:
Room: Treatment 18 **Room Qty: 1** **Area/Phase:** **Room #: 1162**
Comments:

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
16763-061		1 O/V 6	Computer, Desktop EliteDesk 800 G4 Desktop Mini PC No Cost to MEQ	Hewlett-Packard	Project	New
48358-012		1 O/V 6	Monitor, Computer, LCD, 20 - 25 inch HP EliteDisplay E243i LED 24 in. 24" computer monitor to be purchased with Ergotron Thin Client Mount accessory 80-107-200 (black) to attach HP EliteDesk 800 G4 Mini PC behind monitor.	Hewlett-Packard	Project	New

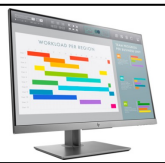
IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
46587-016		1 O/V 2	Monitor, Physiologic, Bedside, Portable IntelliVue MX450 (4-Wave) Parameters: EKG SpO2 NIBP Temp Resp EtCO2 X3 module Include Cord Caddy MXU0302	Philips Healthcare - Monitoring Systems	Project	New

Department: Level 01 - Emergency
Building:
Room: Treatment 19 **Room Qty: 1** **Area/Phase:** **Room #: 1163**
Comments:

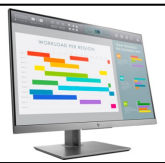
IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
16763-061		1 O/V 6	Computer, Desktop EliteDesk 800 G4 Desktop Mini PC No Cost to MEQ	Hewlett-Packard	Project	New
48358-012		1 O/V 6	Monitor, Computer, LCD, 20 - 25 inch HP EliteDisplay E243i LED 24 in. 24" computer monitor to be purchased with Ergotron Thin Client Mount accessory 80-107-200 (black) to attach HP EliteDesk 800 G4 Mini PC behind monitor.	Hewlett-Packard	Project	New
46587-016		1 O/V 2	Monitor, Physiologic, Bedside, Portable IntelliVue MX450 (4-Wave) Parameters: EKG SpO2 NIBP Temp Resp EtCO2 X3 module Include Cord Caddy MXU0302	Philips Healthcare - Monitoring Systems	Project	New

Department: Level 01 - Emergency
Building:
Room: Treatment 2 **Room Qty: 1** **Area/Phase:** **Room #: 1112**
Comments:

IMEG Medical Equipment Planning
Orlando Health - Melbourne FSED
Room by Room Equipment List

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
16763-061		1 O/V 6	Computer, Desktop EliteDesk 800 G4 Desktop Mini PC No Cost to MEQ	Hewlett-Packard	Project	New
48358-012		1 O/V 6	Monitor, Computer, LCD, 20 - 25 inch HP EliteDisplay E243i LED 24 in. 24" computer monitor to be purchased with Ergotron Thin Client Mount accessory 80-107-200 (black) to attach HP EliteDesk 800 G4 Mini PC behind monitor.	Hewlett-Packard	Project	New
46587-016		1 O/V 2	Monitor, Physiologic, Bedside, Portable IntelliVue MX450 (4-Wave) Parameters: EKG SpO2 NIBP Temp Resp EtCO2 X3 module Include Cord Caddy MXU0302	Philips Healthcare - Monitoring Systems	Project	New

Department: Level 01 - Emergency
Building:
Room: Treatment 20 **Room Qty: 1** **Area/Phase:** **Room #: 1164**
Comments:

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
16763-061		1 O/V 6	Computer, Desktop EliteDesk 800 G4 Desktop Mini PC No Cost to MEQ	Hewlett-Packard	Project	New
48358-012		1 O/V 6	Monitor, Computer, LCD, 20 - 25 inch HP EliteDisplay E243i LED 24 in. 24" computer monitor to be purchased with Ergotron Thin Client Mount accessory 80-107-200 (black) to attach HP EliteDesk 800 G4 Mini PC behind monitor.	Hewlett-Packard	Project	New
46587-016		1 O/V 2	Monitor, Physiologic, Bedside, Portable IntelliVue MX450 (4-Wave) Parameters: EKG SpO2 NIBP Temp Resp EtCO2 X3 module Include Cord Caddy MXU0302	Philips Healthcare - Monitoring Systems	Project	New

IMEG Medical Equipment Planning
Orlando Health - Melbourne FSED
Room by Room Equipment List
Department: Level 01 - Emergency
Building:
Room: Treatment 21 | Room Qty: 1 | Area/Phase: | Room #: 1165

Comments:

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
16763-061		1 O/V 6	Computer, Desktop EliteDesk 800 G4 Desktop Mini PC No Cost to MEQ	Hewlett-Packard	Project	New
48358-012		1 O/V 6	Monitor, Computer, LCD, 20 - 25 inch HP EliteDisplay E243i LED 24 in. 24" computer monitor to be purchased with Ergotron Thin Client Mount accessory 80-107-200 (black) to attach HP EliteDesk 800 G4 Mini PC behind monitor.	Hewlett-Packard	Project	New
46587-016		1 O/V 2	Monitor, Physiologic, Bedside, Portable IntelliVue MX450 (4-Wave) Parameters: EKG SpO2 NIBP Temp Resp EtCO2 X3 module Include Cord Caddy MXU0302	Philips Healthcare - Monitoring Systems	Project	New

Department: Level 01 - Emergency
Building:
Room: Treatment 22 | Room Qty: 1 | Area/Phase: | Room #: 1166

Comments:

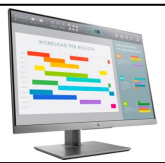
IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
16763-061		1 O/V 6	Computer, Desktop EliteDesk 800 G4 Desktop Mini PC No Cost to MEQ	Hewlett-Packard	Project	New
48358-012		1 O/V 6	Monitor, Computer, LCD, 20 - 25 inch HP EliteDisplay E243i LED 24 in. 24" computer monitor to be purchased with Ergotron Thin Client Mount accessory 80-107-200 (black) to attach HP EliteDesk 800 G4 Mini PC behind monitor.	Hewlett-Packard	Project	New

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
46587-016		1 O/V 2	Monitor, Physiologic, Bedside, Portable IntelliVue MX450 (4-Wave) Parameters: EKG SpO2 NIBP Temp Resp EtCO2 X3 module Include Cord Caddy MXU0302	Philips Healthcare - Monitoring Systems	Project	New

Department: Level 01 - Emergency
Building:
Room: Treatment 23 **Room Qty: 1** **Area/Phase:** **Room #: 1167**
Comments:

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
16763-061		1 O/V 6	Computer, Desktop EliteDesk 800 G4 Desktop Mini PC No Cost to MEQ	Hewlett-Packard	Project	New
48358-012		1 O/V 6	Monitor, Computer, LCD, 20 - 25 inch HP EliteDisplay E243i LED 24 in. 24" computer monitor to be purchased with Ergotron Thin Client Mount accessory 80-107-200 (black) to attach HP EliteDesk 800 G4 Mini PC behind monitor.	Hewlett-Packard	Project	New
46587-016		1 O/V 2	Monitor, Physiologic, Bedside, Portable IntelliVue MX450 (4-Wave) Parameters: EKG SpO2 NIBP Temp Resp EtCO2 X3 module Include Cord Caddy MXU0302	Philips Healthcare - Monitoring Systems	Project	New

Department: Level 01 - Emergency
Building:
Room: Treatment 24 (Gyn) **Room Qty: 1** **Area/Phase:** **Room #: 1168**
Comments:

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
16763-061		1 O/V 6	Computer, Desktop EliteDesk 800 G4 Desktop Mini PC No Cost to MEQ	Hewlett-Packard	Project	New
48358-012		1 O/V 6	Monitor, Computer, LCD, 20 - 25 inch HP EliteDisplay E243i LED 24 in. 24" computer monitor to be purchased with Ergotron Thin Client Mount accessory 80-107-200 (black) to attach HP EliteDesk 800 G4 Mini PC behind monitor.	Hewlett-Packard	Project	New
46587-016		1 O/V 2	Monitor, Physiologic, Bedside, Portable IntelliVue MX450 (4-Wave) Parameters: EKG SpO2 NIBP Temp Resp EtCO2 X3 module Microstream CO2 extension Purchase with Cord Caddy	Philips Healthcare - Monitoring Systems	Project	New
34346-001		1 O/V 3	Pump, Infusion, PCA Alaris PCA Pump Module (8120)	CareFusion - Alaris	Project	New

Department: Level 01 - Emergency
Building:
Room: Treatment 3 **Room Qty: 1** **Area/Phase:** **Room #: 1113**
Comments:

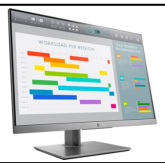
IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
16763-061		1 O/V 6	Computer, Desktop EliteDesk 800 G4 Desktop Mini PC No Cost to MEQ	Hewlett-Packard	Project	New
48358-012		1 O/V 6	Monitor, Computer, LCD, 20 - 25 inch HP EliteDisplay E243i LED 24 in. 24" computer monitor to be purchased with Ergotron Thin Client Mount accessory 80-107-200 (black) to attach HP EliteDesk 800 G4 Mini PC behind monitor.	Hewlett-Packard	Project	New

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
46587-016		1 O/V 2	Monitor, Physiologic, Bedside, Portable IntelliVue MX450 (4-Wave) Parameters: EKG SpO2 NIBP Temp Resp EtCO2 X3 module Include Cord Caddy MXU0302	Philips Healthcare - Monitoring Systems	Project	New

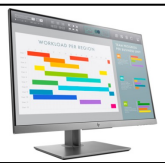
Department: Level 01 - Emergency
Building:
Room: Treatment 4 **Room Qty: 1** **Area/Phase:** **Room #: 1114**
Comments:

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
16763-061		1 O/V 6	Computer, Desktop EliteDesk 800 G4 Desktop Mini PC No Cost to MEQ	Hewlett-Packard	Project	New
48358-012		1 O/V 6	Monitor, Computer, LCD, 20 - 25 inch HP EliteDisplay E243i LED 24 in. 24" computer monitor to be purchased with Ergotron Thin Client Mount accessory 80-107-200 (black) to attach HP EliteDesk 800 G4 Mini PC behind monitor.	Hewlett-Packard	Project	New
46587-016		1 O/V 2	Monitor, Physiologic, Bedside, Portable IntelliVue MX450 (4-Wave) Parameters: EKG SpO2 NIBP Temp Resp EtCO2 X3 module Include Cord Caddy MXU0302	Philips Healthcare - Monitoring Systems	Project	New

Department: Level 01 - Emergency
Building:
Room: Treatment 5 **Room Qty: 1** **Area/Phase:** **Room #: 1119**
Comments:

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
16763-061		1 O/V 6	Computer, Desktop EliteDesk 800 G4 Desktop Mini PC No Cost to MEQ	Hewlett-Packard	Project	New
48358-012		1 O/V 6	Monitor, Computer, LCD, 20 - 25 inch HP EliteDisplay E243i LED 24 in. 24" computer monitor to be purchased with Ergotron Thin Client Mount accessory 80-107-200 (black) to attach HP EliteDesk 800 G4 Mini PC behind monitor.	Hewlett-Packard	Project	New
46587-016		1 O/V 2	Monitor, Physiologic, Bedside, Portable IntelliVue MX450 (4-Wave) Parameters: EKG SpO2 NIBP Temp Resp EtCO2 X3 module Include Cord Caddy MXU0302	Philips Healthcare - Monitoring Systems	Project	New

Department: Level 01 - Emergency
Building:
Room: Treatment 6 **Room Qty: 1** **Area/Phase:** **Room #: 1120**
Comments:

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
16763-061		1 O/V 6	Computer, Desktop EliteDesk 800 G4 Desktop Mini PC No Cost to MEQ	Hewlett-Packard	Project	New
48358-012		1 O/V 6	Monitor, Computer, LCD, 20 - 25 inch HP EliteDisplay E243i LED 24 in. 24" computer monitor to be purchased with Ergotron Thin Client Mount accessory 80-107-200 (black) to attach HP EliteDesk 800 G4 Mini PC behind monitor.	Hewlett-Packard	Project	New
46587-016		1 O/V 2	Monitor, Physiologic, Bedside, Portable IntelliVue MX450 (4-Wave) Parameters: EKG SpO2 NIBP Temp Resp EtCO2 X3 module Include Cord Caddy MXU0302	Philips Healthcare - Monitoring Systems	Project	New

IMEG Medical Equipment Planning
Orlando Health - Melbourne FSED
Room by Room Equipment List

Department: Level 01 - Emergency
Building:
Room: Treatment 7 **Room Qty: 1** **Area/Phase:** **Room #: 1121**
Comments:

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
16763-061		1 O/V 6	Computer, Desktop EliteDesk 800 G4 Desktop Mini PC No Cost to MEQ	Hewlett-Packard	Project	New
48358-012		1 O/V 6	Monitor, Computer, LCD, 20 - 25 inch HP EliteDisplay E243i LED 24 in. 24" computer monitor to be purchased with Ergotron Thin Client Mount accessory 80-107-200 (black) to attach HP EliteDesk 800 G4 Mini PC behind monitor.	Hewlett-Packard	Project	New
46587-016		1 O/V 2	Monitor, Physiologic, Bedside, Portable IntelliVue MX450 (4-Wave) Parameters: EKG SpO2 NIBP Temp Resp EtCO2 X3 module Include Cord Caddy MXU0302	Philips Healthcare - Monitoring Systems	Project	New

Department: Level 01 - Emergency
Building:
Room: Treatment 8 **Room Qty: 1** **Area/Phase:** **Room #: 1122**
Comments:

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
16763-061		1 O/V 6	Computer, Desktop EliteDesk 800 G4 Desktop Mini PC No Cost to MEQ	Hewlett-Packard	Project	New
48358-012		1 O/V 6	Monitor, Computer, LCD, 20 - 25 inch HP EliteDisplay E243i LED 24 in. 24" computer monitor to be purchased with Ergotron Thin Client Mount accessory 80-107-200 (black) to attach HP EliteDesk 800 G4 Mini PC behind monitor.	Hewlett-Packard	Project	New

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
46587-016		1 O/V 2	Monitor, Physiologic, Bedside, Portable IntelliVue MX450 (4-Wave) Parameters: EKG SpO2 NIBP Temp Resp EtCO2 X3 module Include Cord Caddy MXU0302	Philips Healthcare - Monitoring Systems	Project	New

Department: Level 01 - Emergency
Building:
Room: Treatment 9 (BH) **Room Qty: 1** **Area/Phase:** **Room #: 1129**
Comments:

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
16925-101		1 O/V 6	Cart, Computer Workstation StyleView LCD Pivot Cart, SV41 For laptops, No Cost to MEQ	Ergotron Inc.	Project	New
16763-061		1 O/V 6	Computer, Desktop EliteDesk 800 G4 Desktop Mini PC No Cost to MEQ	Hewlett-Packard	Project	New
48358-012		1 O/V 6	Monitor, Computer, LCD, 20 - 25 inch HP EliteDisplay E243i LED 24 in. 24" computer monitor to be purchased with Ergotron Thin Client Mount accessory 80-107-200 (black) to attach HP EliteDesk 800 G4 Mini PC behind monitor.	Hewlett-Packard	Project	New
46587-016		1 O/V 2	Monitor, Physiologic, Bedside, Portable IntelliVue MX450 (4-Wave) Parameters: EKG SpO2 NIBP Temp Resp EtCO2 X3 module Include Cord Caddy MXU0302	Philips Healthcare - Monitoring Systems	Project	New

IMEG Medical Equipment Planning
Orlando Health - Melbourne FSED
Room by Room Equipment List

Department: Level 01 - Emergency
Building:
Room: Triage **Room Qty: 1** **Area/Phase:** **Room #: 1105**
Comments:

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
16763-061		1 O/V 6	Computer, Desktop EliteDesk 800 G4 Desktop Mini PC No Cost to MEQ	Hewlett-Packard	Project	New
48358-012		1 O/V 6	Monitor, Computer, LCD, 20 - 25 inch HP EliteDisplay E243i LED 24 in. 24" computer monitor to be purchased with Ergotron Thin Client Mount accessory 80-107-200 (black) to attach HP EliteDesk 800 G4 Mini PC behind monitor. (2) per computer	Hewlett-Packard	Project	New
67213-052		1 O/V 6	Telephone, Desktop, VOIP Unified IP Phone 7945G	Cisco Systems, Inc.	Project	New

Department: Level 01 - Emergency
Building:
Room: Vestibule, Security Desk **Room Qty: 1** **Area/Phase:** **Room #: 1100**
Comments:

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
16763-061		1 O/V 6	Computer, Desktop EliteDesk 800 G4 Desktop Mini PC No Cost to MEQ	Hewlett-Packard	Project	New
48358-012		2 O/V 6	Monitor, Computer, LCD, 20 - 25 inch HP EliteDisplay E243i LED 24 in. 24" computer monitor to be purchased with Ergotron Thin Client Mount accessory 80-107-200 (black) to attach HP EliteDesk 800 G4 Mini PC behind monitor.	Hewlett-Packard	Project	New
67213-004		1 O/V 6	Telephone, Desktop, VOIP Cisco IP Phone 8841	Cisco Systems, Inc.	Project	New

IMEG Medical Equipment Planning
Orlando Health - Melbourne FSED
Room by Room Equipment List
Department: Level 01 - Emergency
Building:
Room: Workroom, Pharmacy Room Qty: 1 Area/Phase: Room #: 1174

Comments:

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
16763-061		1 O/V 6	Computer, Desktop EliteDesk 800 G4 Desktop Mini PC No Cost to MEQ	Hewlett-Packard	Project	New
48405-004		1 O/V 2	Medication Dispenser, Narcotics, Main CII Safe Sgl Integrated Main	CareFusion - Pyxis	Project	New
48358-012		2 O/V 6	Monitor, Computer, LCD, 20 - 25 inch HP EliteDisplay E243i LED 24 in. 24" computer monitor to be purchased with Ergotron Thin Client Mount accessory 80-107-200 (black) to attach HP EliteDesk 800 G4 Mini PC behind monitor.	Hewlett-Packard	Project	New

Department: Level 01 - Emergency
Building:
Room: Workroom, Shared Room Qty: 1 Area/Phase: Room #: 1139

Comments:

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
16763-061		3 O/V 6	Computer, Desktop EliteDesk 800 G4 Desktop Mini PC No Cost to MEQ	Hewlett-Packard	Project	New
48358-012		6 O/V 6	Monitor, Computer, LCD, 20 - 25 inch HP EliteDisplay E243i LED 24 in. 24" computer monitor to be purchased with Ergotron Thin Client Mount accessory 80-107-200 (black) to attach HP EliteDesk 800 G4 Mini PC behind monitor.	Hewlett-Packard	Project	New

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
67213-004		3 O/V 6	Telephone, Desktop, VOIP Cisco IP Phone 8841	Cisco Systems, Inc.	Project	New

Department: Level 01 - Emergency
Building:
Room: Workroom, Staff **Room Qty: 1** **Area/Phase:** **Room #: 1104**
Comments:

IMEG ID / Item ID	Image	Qty / F/I / AC	Description / Model / Item Notes	Manufacturer / Vendor	Funding Source / Cost Center / Budget	Item Status
16925-101		4 O/V 6	Cart, Computer Workstation StyleView LCD Pivot Cart, SV41 For laptops, No Cost to MEQ	Ergotron Inc.	Project	New
16763-061		5 O/V 6	Computer, Desktop EliteDesk 800 G4 Desktop Mini PC No Cost to MEQ	Hewlett-Packard	Project	New
48358-012		5 O/V 6	Monitor, Computer, LCD, 20 - 25 inch HP EliteDisplay E243i LED 24 in. 24" computer monitor to be purchased with Ergotron Thin Client Mount accessory 80-107-200 (black) to attach HP EliteDesk 800 G4 Mini PC behind monitor.	Hewlett-Packard	Project	New
67213-004		1 O/V 6	Telephone, Desktop, VOIP Cisco IP Phone 8841	Cisco Systems, Inc.	Project	New

SECTION 1.4

Room by Room Equipment Details

Contractor Furnished Contractor Installed Equipment only

263 Shuman Boulevard, Suite 550, Naperville, IL 60563
630.527.2320 Fax: 630.527.2321 imegcorp.com

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SECTION 2.0

Mechanical, Electrical, Plumbing, Structural and Technology (MEPST) Equipment Schedule

263 Shuman Boulevard, Suite 550, Naperville, IL 60563
630.527.2320 Fax: 630.527.2321 imegcorp.com

MECHANICAL, ELECTRICAL, PLUMBING, STRUCTURAL & TECHNOLOGY (MEPST) SCHEDULE GLOSSARY

What the abbreviations mean:

ID: Unique identification number for the item. (Automatically assigned)

Mtg: Mounting Location for the item

- C - Countertop Mounted
- CE - Ceiling Mounted
- F - Floor Mounted
- W - Wall Mounted
- S - Special Mounting - See Specification

Y: "YES"; it is required for that service

N: "NO"; it is required for that service

Electrical: All terms which are standard to electrical engineering

- Volts - Voltage required for the item
- Amp - Amperage required for the item
- Watt - Wattage required for the item

- Phase - Electrical Phase of power required for the item
  - 1PP - Singe-Phase Power
  - 3PP - Three-Phase Power

- Plug Type - Type of Plug required for the item
  - HGP - Hospital Grade Plug (NEMA 5-15 / NEMA 5-20)
  - SP - Special Plug - See Specification
  - HW - Hardwired Connection

- Emerg Power - Emergency Power. Emergency Power notations are only recommendation and are not confirmed with Owner.

263 Shuman Boulevard, Suite 550, Naperville, IL 60563
630.527.2320 Fax: 630.527.2321 imegcorp.com

What the abbreviations mean:

Mechanical: All terms which are standard to mechanical/plumbing engineering

- **Wtr** - Water required for the item
  - **CW** - Cold Water
  - **DI** - Deionised Water
  - **HW** - Hot Water
  - **RO** - Reverse Osmosis Water
  - **TW** - Treated Water

- **Stm** - Steam connection required for the item
- **Drn** - Drain connection required for the item
- **Vnt** - Vent connection required for the item

- **Gas** - Gases required for the item
  - **MA** - Medical Air
  - **O2** - Oxygen
  - **VAC** - Medical Vacuum
  - **NI** - Nitrogen
  - **N2O** - Nitrous Oxide
  - **WAGD** - Waste Anesthesia Gas Disposal

- **BTU** - Amount of heat dissipated by the item.

MEPST Schedule is developed as reference only document for convenince only.
Final utilities need to be verified from the manufacturer provided cutsheet.

MEQ PROJECT #	25005982.00
PROJECT NAME #	Orlando Health - Melbourne (Viera FSED)

Mechanical, Electrical, Plumbing, Structural, & Technology Schedule

*Emerg Power = MEQ Recommended, not confirmed with Owner

*BTU = Estimated BTU

											TECHNOLOGY		STRUCTURAL		ELECTRICAL							MECHANICAL							
Line #	ID#	Description	Mfg.	Model	Mtg	Weight	Width	Depth	Height	Data	Technology Comments	Structurally Significant	Structural Comments	Volts	Amp	Watt	Phase	Plug type	Emerg Power	Electrical Comments	Wtr	Stm	Drn	Vnt	Gas	Vac	BTU	Mechanical Comments
1	11161-013	Analyzer, Blood Glucose, POC	Nova Biomedical	StatStrip Wireless Glucose Hospital Mtr w/Dock Stn	C	0.49	3.1	1.18	5.8	Y	One Network Drop	N		120	0.6	72	1PP	HGP	N		N	N	N	N	N	N	154	
2	12829-019	Analyzer, Lab, Blood Gas, Point-of-Care	Siemens Healthcare Diagnostics	epoc System	C	1.5	3.35	8.46	2.81	Y	One Network Drop	N		120	0.5	60	1PP	HGP	N		N	N	N	N	N	N	154	
3	10565-052	Analyzer, Lab, Chemistry	Abbott Laboratories	Alinity i	F	1373	46.8	46.08	52.8	Y	One Network Drop	N		264	16	4224	1PP	S	N	Dedicated 20A Circuit; Plug Type B (NEMA 5-20)	CW	N	N	N	N	N	1634	
4	10565-034	Analyzer, Lab, Chemistry	Abbott Laboratories	Alinity ci	F	2552	78.72	46.08	52.8	Y	One Network Drop	N		264	16	4224	1PP	S	N	Dedicated 20A Circuit; Plug Type B (NEMA 5-20)	CW	N	Y	N	N	N	3639	
5	10613-016	Analyzer, Lab, Coagulation, Plasma	Werfen	ACL TOP 350 CTS	C	200	32	33	29	Y	One Network Drop	N		115	5	600	1PP	HGP	N	Dedicated 15A Circuit	N	N	N	N	N	N	1026	
6	12174-007	Analyzer, Lab, DNA Amplification	Cepheid	GeneXpert XVI (16 Site)	C	125	22.75	13.25	25.8	N		N		115	8.4	966	1PP	HGP	N		N	N	N	N	N	N	3034	
7	10788-051	Analyzer, Lab, Hematology	Sysmex	XN-2000	F	383	37.8	29.7	33.7	N		N		120	20	2400	1PP	S	N	Dedicated 20A Circuit; Plug Type B (NEMA 5-20)	N	N	Y	N	N	N	4104	
8	11808-006	Analyzer, Lab, Sedimentation Rate	ALCOR Scientific	miniSED Automated ESR Analyzer	C	10	7.1	10.4	9.5	Y	One Network Drop	N		120	1.33	160	1PP	HGP	N		N	N	N	N	N	N	274	
9	12103-002	Analyzer, Lab, Urinalysis	Siemens Healthcare Diagnostics	Clinitek Advantus	C	16	15.75	13.75	12.75	Y	One Network Drop	N		120	0.6	74	1PP	HGP	N		N	N	N	N	N	N	1709	
10	12103-031	Analyzer, Lab, Urinalysis	Siemens	CLINITEK Novus	C	93	25	27	20	N		N		120	1	120	1PP	HGP	N		N	N	N	N	N	N	274	
11	14222-058	Bracket, Computer Workstation, Wall	Amico Corporation	Flacon w/ Sidekick	W	37	26.8	38.2	26	N		Y	Backing may be required	N	N	N	N	N	N		N	N	N	N	N	N	0	
12	15945-045	Bracket, Monitor, Wall	GCX Corporation	19" Seismic Chan. w/VHM for Philips MP&MX Series	W	11	4	22	19	N		Y	Backing may be required	N	N	N	N	N	N		N	N	N	N	N	N	0	
13	15834-021	Bracket, Monitor, Wall, Flat Panel	Peerless-AV	SmartMount SF650 Univ Flat (Security, 39"- 75")	W	5.3	30.87	1.2	16.89	N		Y	Backing may be required	N	N	N	N	N	N		N	N	N	N	N	N	0	
14	15310-002	Bracket, Patient Transfer Device	Alimed, Inc.	Wall Hanger	W	3.5	18	2.75	5	N		Y	Backing may be required	N	N	N	N	N	N		N	N	N	N	N	N	0	
15	15384-130	Bracket, Television, Wall, Flat Panel	Peerless-AV	Paramount Articulating (for 22" - 43" Displays)	W	5	9.4	14.91	8.74	N		Y	Backing may be required	N	N	N	N	N	N		N	N	N	N	N	N	0	
16	15384-139	Bracket, Television, Wall, Flat Panel	Peerless-AV	Paramount Universal Tilt Wall Mount for 39" to 90" Displays	W	8.5	36.87	2.63	16.89	N		Y	Backing may be required	N	N	N	N	N	N		N	N	N	N	N	N	0	
17	17306-048	Cabinet, Bio Safety, Class II, Type A2, Floor	NuAire, Inc.	LabGard ES NU-540 (4 ft. w/ Stand)	F	465	53.63	32.17	94.38	N		N		115	3	345	1PP	HGP	Y		N	N	N	Y	Y	N	157	
18	16018-022	Cabinet, Storage, Clinical, Narcotic	Health Care Logistics Inc	3886	W	46	18	8	30	N		Y	Backing may be required	N	N	N	N	N	N		N	N	N	N	N	N	0	
19	17972-012	Cabinet, Storage, Clinical, Ultrasound Probe	Cone Instruments, Inc. - A Marketlab Company	CN64988 Single Probe Storage Cabinet	W	12	11.75	4.4	23	N		Y	Backing may be required	N	N	N	N	N	N		N	N	N	N	N	N	0	
20	17916-033	Cabinet, Warming, Dual, Freestanding	Future Health Concepts	FHCDWC36-G (Glass Doors)	F	490	30	26.5	74.5	N		N		120	12	1440	1PP	HGP	N	Dedicated 15A Circuit	N	N	N	N	N	N	2356	
21	16633-009	Cart, Procedure, Malignant Hyperthermia	Waterloo Healthcare	HYPERTHERMIA CART	M	*	29	24.5	45	N		N		110	2	220	1PP	HGP	N		N	N	N	N	N	N	410	
22	18540-019	Centrifuge, Blood Bank	Thermo Fisher Scientific	SERO 12 Serology and Blood Banking Centrifuge	C	27	13	15	9	N		N		120	3.5	415	1PP	HGP	N		N	N	N	N	N	N	710	
23	16284-002	Centrifuge, Coagulation	Beckman Coulter, Inc.	StatSpin Express 4	C	20	13	16	8	N		N		120	2.5	300	1PP	HGP	N		N	N	N	N	N	N	513	
24	18986-010	Centrifuge, General Purpose, Countertop	Hettich Instruments	EBA 280	C	24.25	12.84	15.32	9.53	N		N		115	1.75	201	1PP	HGP	N		N	N	N	N	N	N	344	
25	18986-083	Centrifuge, General Purpose, Countertop	Hettich Instruments	EBA 200S	C	24	10	14	9	N		N		120	1.5	180	1PP	HGP	N		N	N	N	N	N	N	344	
26	16556-001	Charger, Telephone	Ascom	CR3 Charging Rack	C	4	18	6.25	4	N		N		110	0.7	77	1PP	HGP	N		N	N	N	N	N	N	154	
27	17570-023	Coffee Maker, Dispenser	Bunn-O-Matic Corporation	LCA-2 w/ Scholle 1910 1/8 in.	C	89.5	12.2	24.8	31.3	N		N		120	13.2	1575	1PP	HGP	N	Dedicated 15A Circuit	CW	N	N	N	N	N	2693	

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Mechanical, Electrical, Plumbing, Structural, & Technology Schedule

*Emerg Power = MEQ Recommended, not confirmed with Owner

*BTU = Estimated BTU

										TECHNOLOGY		STRUCTURAL		ELECTRICAL							MECHANICAL							
Line #	ID#	Description	Mfg.	Model	Mtg	Weight	Width	Depth	Height	Data	Technology Comments	Structurally Significant	Structural Comments	Volts	Amp	Watt	Phase	Plug type	Emerg Power	Electrical Comments	Wtr	Stm	Drn	Vnt	Gas	Vac	BTU	Mechanical Comments
28	16763-061	Computer, Desktop	Hewlett-Packard	EliteDesk 800 G4 Desktop Mini PC	C	2.32	6.89	6.89	1.34	Y	One Network Drop	N		120	0.75	90	1PP	HGP	N		N	N	N	N	N	N	154	
29	16979-071	Copier, Floor, Multifunction	Xerox Corp.	WorkCentre 5335	F	220	23.5	25.25	44	Y	One Network Drop	N		120	12	1440	1PP	HGP	N	Dedicated 15A Circuit	N	N	N	N	N	N	2537	
30	17120-023	CT Scanner, Multi-Slice, 64-320 Slice	Siemens Medical Imaging	Somatom Go.Top	F	2855	87.13	32.75	79	Y	Refer to vendor provided site specific drawings for more information	Y	Refer to vendor provided site specific drawings for more information	480	125	*	3PP	HW	N	Refer to vendor provided site specific drawings for more information	N	N	N	N	N	N	24226	Refer to vendor provided site specific drawings for more informatio
31	21992-014	Defibrillator, Monitor, w/Pacing	Physio-Control Inc.	LIFEPAK 15 (w/SpO2, NIBP, EtCO2)	C	21.01	15.8	9.1	12.5	N		N		120	5	600	1PP	HGP	Y		N	N	N	N	N	N	1026	
32	21612-028	Dispenser, Cleaning Solution	Ecolab North America	QC Central Supply	W	7.9	13	8.5	20.25	N		Y	Backing may be required	N	N	N	N	N	N		CW	N	N	N	N	N	0	
33	21016-001	Dispenser, Disinfectant Wipes, Wall Mount	Professional Disposables International-PDI	Sani Bracket (1 ea) P010901	W	2	6	6	8.25	N		Y	Backing may be required	N	N	N	N	N	N		N	N	N	N	N	N	0	
34	19108-011	Dispenser, Emesis Bag, Wall Mount	ASP Medical	EGT111 (25 bag cap)	W	1.5	6.3	6.3	6.7	N		Y	Backing may be required	N	N	N	N	N	N		N	N	N	N	N	N	0	
35	29691-087	Dispenser, Glove, Triple Box	McKesson	3-Box Clear Glove Box Holder [16-6530]	W	2	10.25	3.25	15.25	N		Y	Backing may be required	N	N	N	N	N	N		N	N	N	N	N	N	0	
36	20479-001	Dispenser, Hand Sanitizer, Wall Mount	GOJO Industries	Purell ADX-7 (White)	W	1	3.75	3.5	9.75	N		Y	Backing may be required	N	N	N	N	N	N		N	N	N	N	N	N	0	
37	20422-002	Dispenser, Otoscope Tips, Wall Mount	Welch Allyn, Inc., A Hill-Rom Company	524 Series KleenSpec w/ Storage [52401]	W	10.91	5.5	4	9.5	N		Y	Backing may be required	N	N	N	N	N	N		N	N	N	N	N	N	0	
38	19016-070	Dispenser, Paper Towel	Georgia Pacific	SofPull Centerpull Regular Capacity (Smoke)	W	2.13	9.25	8.75	11.5	N		Y	Backing may be required	N	N	N	N	N	N		N	N	N	N	N	N	0	
39	21071-042	Dispenser, Personal Protection, Wall Mount	Bowman Dispensers	Cover Your Cough Compliance Kit	W	6	5	22.25	21.92	N		Y	Backing may be required	N	N	N	N	N	N		N	N	N	N	N	N	0	
40	19286-082	Dispenser, Soap, Wall Mounted	GOJO Industries	ES4	W	2	5.51	3.9	9.33	N		Y	Backing may be required	N	N	N	N	N	N		N	N	N	N	N	N	0	
41	20020-017	Dispenser, Water, Filtered	BlueTriton Brands (Formerly Nestle Waters North America)	AccuPure Signature RMS-254 (Black)	F	44	12.5	15.25	44.75	N		N		120	6	720	1PP	HGP	N		CW	N	Y	N	N	N	1231	
42	20280-014	Doppler, Fetal Heart	McKesson	LUMEON Obstetrical Probe 3 MHz	C	1	2.9	6.7	1	N		N		120	1	120	1PP	HGP	N		N	N	N	N	N	N	274	
43	22761-027	Electrocardiograph (ECG), Interpretive	GE Healthcare - Cardiology	MAC VU360 Resting ECG Workstation w/ Basic Trolley	M	75.3	20.5	23.5	57	Y	One Network Drop	N		120	1.5	180	1PP	HGP	N		N	N	N	N	N	N	344	
44	27167-005	Floor Machine, Air Mover	Kärcher	AB 84 CUL Air Blower	M	39	10.4	16	22.8	N		N		120	5.83	700	1PP	HGP	N		N	N	N	N	N	N	1197	
45	25880-029	Floor Machine, Burnisher, Electric	Kärcher	BDP 51/2000 C	M	112	24	32	48.5	N		N		115	15	1725	1PP	HGP	N		N	N	N	N	N	N	2950	
46	27630-027	Floor Machine, Scrubber, 20-22in	Kärcher	BDS 51/175 C	M	95	19.5	24.5	46	N		N		115	15	1725	1PP	HGP	N	Dedicated 15A Circuit	N	N	N	N	N	N	2950	
47	26109-004	Floor Machine, Scrubber, Rider	Windsor Kärcher Group	Chariot 2 iScrub 20	M	209	26.5	42	50.75	N		N		*	21	*	1PP	HGP	N	Electrical specifications for battery charger unavailable	N	N	N	N	N	N	*	
48	26618-001	Floor Machine, Vacuum, Wide Area, Stand-On	Windsor Kärcher Group	N 68 1 Wet-Dry Vacuum, 18 Gallon	M	64	35.5	24.5	37.5	N		N		120	10	1200	1PP	HGP	N		N	N	N	N	N	N	2052	
49	27103-048	Flowmeter, Air	Amico Corporation	FMA-15U-CMS	S	1	2.7	2.7	5.6	N		N		N	N	N	N	N	N		N	N	N	N	MA	N	0	
50	26896-057	Flowmeter, Oxygen	Amico Corporation	FMO-15U-CMS	S	1	2.75	1.5	5.75	N		N		N	N	N	N	N	N		N	N	N	N	O2	N	0	
51	25375-064	Freezer, Laboratory, 1 door	Helmer Scientific	Horizon Series HLF120-GX (115V)	F	397	30.4	32.3	80.3	N		N		115	6.6	759	1PP	HGP	Y		N	N	N	N	N	N	2318	
52	32862-029	Headlight, LED	Riester	Ri-focus LED examination headlight	C	0.64	*	*	*	N		N		120	1	120	1PP	HGP	N		N	N	N	N	N	N	274	
53	31355-026	Headwall, Flatwall, Recessed	Amico Corporation	Regal Series 19" - Double Extended	W	*	19.5	4.75	72	Y	Refer to architectural shop drawings	Y	Backing may be required	120	20	2400	1PP	HGP	Y		N	N	N	N	O2, MA	N	4104	
54	31075-046	Headwall, Rail System, 1 Patient	Amico Corporation	Nulook Skeleton + Stud Frame	W	*	*	*	*	Y	Refer to architectural shop drawings	Y	Backing may be required	120	5	600	1PP	HW	Y	Refer to architectural shop drawings	N	N	N	N	O2, MA	Y	1026	

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PROJECT NAME #	Orlando Health - Melbourne (Viera FSED)

Mechanical, Electrical, Plumbing, Structural, & Technology Schedule

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										TECHNOLOGY		STRUCTURAL		ELECTRICAL							MECHANICAL							
Line #	ID#	Description	Mfg.	Model	Mtg	Weight	Width	Depth	Height	Data	Technology Comments	Structurally Significant	Structural Comments	Volts	Amp	Watt	Phase	Plug type	Emerg Power	Electrical Comments	Wtr	Stm	Drn	Vnt	Gas	Vac	BTU	Mechanical Comments
55	33220-014	Heater, Dri-Bath	Cardinal Health	Digital Dry Bath 4-Block CH1001	C	10	7.8	9	3.2	N		N		115	3	345	1PP	HGP	N		N	N	N	N	N	N	590	
56	34212-007	Ice Machine, Dispenser, Nugget, Countertop	Follett Corporation	Symphony Plus 12CI425A-S (SensorSAFE)	F	336	22.75	24.38	69	N		N		115	11	800	1PP	HGP	N	Dedicated 15A Circuit	CW	N	Y	N	N	N	5000	
57	34253-006	Injector, Contrast Media, Ceiling Mount	Bayer HealthCare Radiology	Stellant SX CT w/OCS Ceiling Mount	CE	13.6	12.5	18	13.5	N		Y	Ceiling Mounted	120	2.5	300	1PP	HW	N		N	N	N	N	N	N	513	
58	43708-025	Lamp, Slit	Topcon Medical Systems, Inc.	SL-D2 Digital	C	35.28	17.33	14.93	21.97	N		N		120	1.3	160	1PP	HGP	N		N	N	N	N	N	N	274	
59	45566-031	Laryngoscope Set, Video	Verathon	GlideScope Core 15 (Premium Configuration)	C	6.8	16.3	2.2	11	N		N		120	2.5	300	1PP	HGP	N		N	N	N	N	N	N	513	
60	43265-033	Lift, Patient, Battery Powered	ArjoHuntleigh-Getinge Group	Maxi Move Floor Lift w/ Scale,	M	154	47.12	44	87.13	N		N		120	13	1560	1PP	HGP	N	Dedicated 15A Circuit	N	N	N	N	N	N	2693	
61	45666-018	Light, Exam/Procedure, Dual, Ceiling	Skytron	Aurora Astro Dual AUA33-1090/895	CE	171	174.25	174.25	ADJ	N		Y	Ceiling Mounted	120	.2	24	1PP	HW	N	Dedicated 20A Circuit	N	N	N	N	N	N	82	
62	43207-011	Light, Exam/Procedure, Single, Ceiling	Skytron	Spectra AUT1C LED Ceiling	CE	36	142	142	ADJ	N		Y	Ceiling Mounted	120	.4	48	1PP	HW	N		N	N	N	N	N	N	82	
63	44438-003	Light, Exam/Procedure, Single, Mobile, Articulating Arm	Welch Allyn, Inc., A Hill-Rom Company	Green Series 600 (GS 600)	M	17.35	20.87	20.87	58.66	N		N		120	.65	78	1PP	HGP	N		N	N	N	N	N	N	154	
64	45646-004	Light, Exam/Procedure, UV, w/Magnifier, Handheld	Spectroline (Spectronics Corporation)	Q-Series UV Magnifier Lamp - Q-22	C	5	7	5.75	2.25	N		N		120	.2	24	1PP	HGP	N		N	N	N	N	N	N	82	
65	44091-015	Locator, Bed, Wall	Amico Corporation	Bed Locator (Full)	W	50	50	4.5	22	Y	One Network Drop	Y	Backing may be required	120	*	*	1PP	HW	N	Refer to architectural shop drawings	N	N	N	N	N	N	*	
66	47353-012	Medication Dispenser, Auxiliary	CareFusion - Pyxis	Pyxis MedStation ES Single Column	F	314	29.7	27.5	78.9	Y	One Network Drop	N		120	1	120	1PP	HGP	Y		N	N	N	N	N	N	274	
67	47353-011	Medication Dispenser, Auxiliary	CareFusion - Pyxis	Pyxis MedStation ES Double Column (8 Door)	F	471	52	27.5	79	Y	One Network Drop	N		120	1	120	1PP	HGP	Y		N	N	N	N	N	N	222	
68	48525-016	Medication Dispenser, Main Host	CareFusion - Pyxis	Pyxis MedStation ES (6-Drwr, 0 Cubie)	F	166	23	26.75	54.5	Y	One Network Drop	N		120	3	120	1PP	HGP	Y		N	N	N	N	N	N	409	
69	48405-004	Medication Dispenser, Narcotics, Main	CareFusion - Pyxis	CII Safe Sgl Integrated Main	F	369	31	28	79.5	Y	One Network Drop	N		120	1.25	151	1PP	HGP	Y		N	N	N	N	N	N	515	
70	48601-101	Microscope, Binocular	Nikon Corporation	Eclipse Ci-L Plus	C	29.33	8.78	13.04	15.91	N		N		120	0.1	5	1PP	HGP	N		N	N	N	N	N	N	82	
71	48317-026	Mixer, Rotator	LW Scientific, Inc.	Digital Rotator	C	8.6	10	12	5.5	N		N		120	2	240	1PP	HGP	N		N	N	N	N	N	N	410	
72	17284-007	Monitor, Central Station, 16 Patient	GE Healthcare	Carescape Central Station V3	C	25	21.85	11.02	15.75	Y	Four Network Drops	N		120	5	600	1PP	HGP	N		N	N	N	N	N	N	1026	
73	48358-012	Monitor, Computer, LCD, 20 - 25 inch	Hewlett-Packard	HP EliteDisplay E243i LED 24 in.	C	14	20.95	1.83	18.83	N		N		120	0.375	45	1PP	HGP	N		N	N	N	N	N	N	46	
74	46587-016	Monitor, Physiologic, Bedside, Portable	Philips Healthcare - Monitoring Systems	IntelliVue MX450 (4-Wave)	C	12.3	12.8	7.2	11.3	Y	One Network Drop	N		120	1.2	70	1PP	HGP	N		N	N	N	N	N	N	154	
75	48088-006	Monitor, Physiologic, Transport	Philips Healthcare - Monitoring Systems	IntelliVue MX100	M	3.1	9.8	4.4	3.8	Y	One Network Drop	N		120	0.1	1.3	1PP	HGP	N		N	N	N	N	N	N	82	
76	48053-035	Monitor, Physiologic, Vital Signs, w/Stand	Philips Healthcare - Monitoring Systems	EarlyVue VS30 w/ Premium Rollstand	M	11.02	21	21	49.86	Y	One Network Drop	N		120	0.5	60	1PP	HGP	N		N	N	N	N	N	N	154	
77	47841-014	Monitor, Video, 52 - 55 inch	Samsung Electronics America	DB55E DB-E Series 55 in LED	S	34	48.4	2	27.8	Y	One Network Drop	N		120	1.4666	176	1PP	HGP	N		N	N	N	N	N	N	344	
78	54196-002	Oto/Ophthalmoscope, Set, w/ Mobile Stand	Welch Allyn, Inc., A Hill-Rom Company	Green Series 777 [77710-71M w/Stand]	M	24.91	11	11	44.11	N		N		120	.18	22	1PP	HGP	N		N	N	N	N	N	N	82	
79	52639-004	Oto/Ophthalmoscope, Set, Wall Mount	Welch Allyn, Inc., A Hill-Rom Company	Green Series 777 [77710-71M]	W	2.75	9.25	4.92	8.07	N		Y	Backing may be required	120	.18	22	1PP	HGP	N		N	N	N	N	N	N	82	
80	53366-011	Oven, Commercial, Microwave	Amana Corporation	RCS10DSE Medium Volume	C	41	22	19	14	N		N		120	13	1550	1PP	HGP	N	Dedicated 15A Circuit	N	N	N	N	N	N	2693	
81	55710-035	Power Supply, Uninterruptible (UPS)	AMETEK, Inc.	Security II Medical UPM	F	45	5.88	17.75	8.07	N		N		120	7.16	912	1PP	HGP	N		N	N	N	N	N	N	1560	
82	55221-016	Printer, Label	Nanosonics Inc.	Trophon Printer w/Wall Mount	W	11	4.33	9.84	6.89	N		Y	Backing may be required	120	1.8	216	1PP	HGP	N		N	N	N	N	N	N	410	
83	57418-046	Printer, Label, Barcode	Zebra Technologies Corp	GK420d (Direct Thermal)	C	3	6.75	8.25	6	Y	One Network Drop	N		120	2.5	300	1PP	HGP	N		N	N	N	N	N	N	513	

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MEQ PROJECT #	25005982.00
PROJECT NAME #	Orlando Health - Melbourne (Viera FSED)

Mechanical, Electrical, Plumbing, Structural, & Technology Schedule

*Emerg Power = MEQ Recommended, not confirmed with Owner

*BTU = Estimated BTU

											TECHNOLOGY		STRUCTURAL		ELECTRICAL							MECHANICAL							
Line #	ID#	Description	Mfg.	Model	Mtg	Weight	Width	Depth	Height	Data	Technology Comments	Structurally Significant	Structural Comments	Volts	Amp	Watt	Phase	Plug type	Emerg Power	Electrical Comments	Wtr	Stm	Drn	Vnt	Gas	Vac	BTU	Mechanical Comments
84	56941-019	Printer, Laser, Color	Hewlett-Packard	HP Color LaserJet Enterprise M455dn	C	41.67	16.29	18.59	11.97	Y	One Network Drop	N		110	5.2	574	1PP	HGP	N		N	N	N	N	N	N	1026	
85	55658-043	Printer, Laser, Multifunction	Xerox Corp.	WorkCentre 3655/X	C	58	22	21.5	22.75	Y	One Network Drop	N		110	4.8	525	1PP	HGP	N		N	N	N	N	N	N	898	
86	57075-005	Pump, Chest Compression	Physio-Control Inc.	LUCAS 3 Chest Compression System	C	18	20.5	9.4	22	N		N		120	2.3	276	1PP	HGP	N		N	N	N	N	N	N	513	
87	36225-001	Pump, Infusion, Controller, Modular	CareFusion - Alaris	Alaris PC Unit (8015)	C	7.2	6.9	9	8.8	Y	WiFi	N		120	1.3	156	1PP	HGP	N		N	N	N	N	N	N	511	
88	35143-008	Pump, Infusion, Syringe	ICU Medical (Formerly Smiths Medical)	Medfusion 4000	C	3.8	10.5	5.7	6.2	N		N		120	0.35	42	1PP	HGP	N		N	N	N	N	N	N	82	
89	10386-003	Pump, Suction/Aspirator, General, Portable	Armstrong Medical	SSCOR DUET (AE-6975)	C	10.5	17	5.25	9	N		N		120	1	120	1PP	HGP	N		N	N	N	N	N	N	274	
90	62257-076	Rack, Apron, Wall Mount	Burlington Medical	5 Arm Wall Mount Swing Rack, 5 Apron	W	30	17	22	4.63	N		Y	Backing may be required	N	N	N	N	N	N		N	N	N	N	N	N	0	
91	62919-005	Rack, Mops/Brooms	Rubbermaid Commercial Products	1993 Closet Organizer/Tool Holder (34 in.)	W	2	34	4.25	3.25	N		Y	Backing may be required	N	N	N	N	N	N		N	N	N	N	N	N	0	
92	62693-012	Refrigerator, Blood Bank, Undercounter	Helmer Scientific	IBR105-GX	F	186	24	26.7	31.5	N		N		115	1.4	161	1PP	HGP	Y		N	N	N	N	N	N	40	
93	61918-128	Refrigerator, Domestic, w/Freezer	Frigidaire	FFHT1835VS (18.3 Cu. Ft./Stainless Steel)	F	164	30	30.38	66.38	N		N		120	3	360	1PP	HGP	N	Dedicated 15A Circuit	CW	N	N	N	N	N	985	
94	61637-077	Refrigerator, Laboratory, 1 door	Helmer Scientific	Horizon Series HLR120-GX (115V)	M	442	29	28.1	78.9	N		N		115	2.8	322	1PP	HGP	Y		N	N	N	N	N	N	879	
95	63361-076	Refrigerator, Laboratory, 2 door	Helmer Scientific	HLR245-GX High Performance Medical Grade Refrigerator, 2 Door	F	667	59	33.1	78.9	N		N		120	4.3	516	1PP	HGP	Y		N	N	N	N	N	N	1412	
96	63522-021	Refrigerator, Pharmaceutical, Undercounter	Helmer Scientific	Horizon Series HPR105-GX (115V)	F	182	24.3	27.8	31.9	N		N		115	1.4	161	1PP	HGP	Y	Dedicated 15A Circuit	N	N	N	N	N	N	460	
97	62897-150	Regulator, Suction, Intermittent/Continuous	Amico Corporation	SSA-CIUT-CM Sential Analog	W	1	3.3	4.04	6.61	N		Y	Backing may be required	N	N	N	N	N	N		N	N	N	N	N	N	0	
98	65286-026	Scale, Clinical, Adult, Digital, Floor	SR Scales by SR Instruments	SR555i Stand-On	M	36	22.5	22	79	N		N		120	2	240	1PP	HGP	N	Electrical specifications provided are for optional AC power cord.	N	N	N	N	N	N	410	
99	66880-021	Scanner, Barcode	Honeywell	Xenon 1902 Wireless	C	2	5.25	4	9.5	N		N		120	0.1	5	1PP	HGP	N		N	N	N	N	N	N	82	
100	65092-004	Scanner, Document, Countertop	Fujitsu	fi-7160	C	9.26	11.8	6.7	6.4	N		N		120	0.25	38	1PP	HGP	N		N	N	N	N	N	N	82	
101	66333-103	Sharps, Disposal, Wall Mount	Cardinal Health	4 Gallon, Transparent red	W	6	16.5	6	18.5	N		Y	Backing may be required	N	N	N	N	N	N		N	N	N	N	N	N	0	
102	65831-005	Shelving, Bins, Wall	Akro-Mils	30161 Louvered Panel (36 x 61)	W	42	36	0.32	61	N		Y	Backing may be required	N	N	N	N	N	N		N	N	N	N	N	N	0	
103	66704-010	Signature Pad, Electronic	Topaz Systems	Wireless Signature Pad	C	2	7.5	1.75	6.25	WiFi		N		120	1	120	1PP	HGP	N		N	N	N	N	N	N	274	
104	65073-002	Sphygmomanometer, Aneroid, Wall Mount	Welch Allyn, Inc., A Hill-Rom Company	767 Wall w/ Adult Cuff	W	2.54	8.07	6.81	7.17	N		Y	Backing may be required	N	N	N	N	N	N		N	N	N	N	N	N	0	
105	66788-027	Stainer, Slide, Automatic, Benchtop	EliTech Group Wescor	AeroSpray Pro 7152 w/ Cytopro Rotor	C	34	22	21	10	N		N		120	1.6	200	1PP	HGP	N		N	N	N	N	N	N	344	
106	23858-011	Stand, Equipment, Ophthalmic	Topcon Medical Systems, Inc.	AIT-18 Adjustable Instrument Table	M	46.5	20.67	18.9	34.8	N		N		120	1.83	220	1PP	HGP	N		N	N	N	N	N	N	410	
107	65270-013	Stretcher, EMT	Stryker Medical	Power-PRO 2	M	130	22.6	84	41	N		N		120	1	120	1PP	HGP	N		N	N	N	N	N	N	274	
108	64959-006	Stretcher, Procedure/Recovery	Stryker Medical	Prime with Big Wheel 1115 (30" Litter)	M	252	34	83	36	N		N		120	10	1200	1PP	HGP	N		N	N	N	N	N	N	2052	
109	67213-004	Telephone, Desktop, VOIP	Cisco Systems, Inc.	Cisco IP Phone 8841	C	2.58	10.13	1.57	9.02	Y	One Network Drop	N		N	N	N	N	N	N		N	N	N	N	N	N	0	

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MEQ PROJECT #	25005982.00
PROJECT NAME #	Orlando Health - Melbourne (Viera FSED)

Mechanical, Electrical, Plumbing, Structural, & Technology Schedule

*Emerg Power = MEQ Recommended, not confirmed with Owner

*BTU = Estimated BTU

										TECHNOLOGY		STRUCTURAL		ELECTRICAL							MECHANICAL							
Line #	ID#	Description	Mfg.	Model	Mtg	Weight	Width	Depth	Height	Data	Technology Comments	Structurally Significant	Structural Comments	Volts	Amp	Watt	Phase	Plug type	Emerg Power	Electrical Comments	Wtr	Stm	Drn	Vnt	Gas	Vac	BTU	Mechanical Comments
110	67213-052	Telephone, Desktop, VOIP	Cisco Systems, Inc.	Unified IP Phone 7945G	C	3.5	10.5	6	8.25	One Network Drop		N		120	1	120	1PP	HGP	N		N	N	N	N	N	N	274	
111	67423-001	Telephone, Wall, Digital, Multi-Line	Cisco Systems, Inc.	Cisco IP Phone 8841 w/ wall mount	W	2.58	10.13	1.57	9.02	Y	One Network Drop	Y	Backing may be required	N	N	N	N	N	N		N	N	N	N	N	N	0	
112	68934-111	Television, 36-43 in., Flat Panel	PDI Communication Systems	medTV Smart Healthcare-Grade (43in)	C	26	38.6	2.2	22.4	N		N		120	0.91	110	1PP	HGP	N		N	N	N	N	N	N	274	
113	69061-057	Television, 50-65 in, Flat Panel	PDI Communication Systems	medTV Smart Healthcare-Grade, 55"	C	40	49	2	28	Y	One Network Drop	N		120	1	120	1PP	HW	N		N	N	N	N	N	N	274	
114	68861-010	Thermometer, Digital, Wall Mount	Welch Allyn, Inc., A Hill-Rom Company	SureTemp Plus 692 (Oral w/ ID)	W	1.98	3.18	2.43	8.46	N		Y	Backing may be required	N	N	N	N	N	N		N	N	N	N	N	N	0	
115	71829-060	Ultrasound, Imaging, Multipurpose	FUJIFILM SonoSite, Inc	Sonosite PX Sytem w/Stand	M	85.1	28.3	28.3	65	Y	One Network Drop	N		120	3.4	220	1PP	HGP	N		N	N	N	N	N	N	410	
116	71829-049	Ultrasound, Imaging, Multipurpose	Philips Healthcare - Imaging Systems	EPIQ Elite	M	230	23.9	43	67.5	Y	One Network Drop	N		120	5	600	1PP	HGP	N		N	N	N	N	N	N	1026	
117	70262-017	Ultrasound, Imaging, Urology	Verathon	BladderScan i10 w/Mobile Workstation	M	50.7	24.67	24.67	61.26	N		N		120	1.4	168	1PP	HGP	N		N	N	N	N	N	N	344	
118	73505-047	Vacuum, Upright	Windsor Kärcher Group	Sensor S2 12 HEPA	M	20	12	11	46	N		N		120	1.6	192	1PP	HGP	N		N	N	N	N	N	N	344	
119	74593-003	Ventilator, Adult/Pediatric/Neonatal	Hamilton Medical, Inc.	Hamilton C1 Package w/Trolley	M	10.8	24.8	24.8	53.5	N		N		120	1.25	150	1PP	HGP	N		N	N	N	Y	O2, MA	N	274	
120	75757-002	Viewer, Agglutination	BD Medical Technology	Clay Adams 420630	C	2	4	7.5	12	N		N		120	0.5	60	1PP	HGP	N		N	N	N	N	N	N	154	
121	34018-004	Warmer, Fluid, Mobile	ICU Medical (Formerly Smiths Medical)	H-1200 Fast Flow w/ Air Detector Clamp	M	63	20	20	67	N		N		115	12	1380	1PP	HGP	N		N	N	N	N	N	N	2360	
122	78413-013	Warmer, Gel	Parker Laboratories Inc.	Thermasonic 83-03 LCD (3-Bottle)	W	4	7.3	4.5	8.5	N		Y	Backing may be required	120	0.26	31	1PP	HGP	N		N	N	N	N	N	N	82	
123	76352-004	Warmer, Infant, Care System	GE Healthcare - Maternal/Infant Care	Panda iRes (Elevating Base/Procedure Light)	M	220	25	47	86	N		N		120	6.6	792	1PP	HGP	N		N	N	N	N	O2, MA	Y	1354	
124	78822-006	Warmer, Patient, Hypothermia	3M Health Care	Bair Hugger Therapy Temperature Management Unit 775	C	16	14	13	13	N		N		120	11.7	1550	1PP	HGP	N		N	N	N	N	N	N	1600	
125	78116-003	Washer/Disinfector, Transducer, Wall Mount	Nanosonics Inc.	Trophon 2 w/Wall Mount	W	58.9	14.2	12.8	31.4	Y	One Network Drop	Y	Backing may be required	120	6	720	1PP	HGP	N		N	N	N	N	N	N	1231	
126	76736-022	Water Treatment System, Lab, Reagent Grade (Type 1)	Xylem	MEDICA Pro R 60	F	240	31.3	18.5	33.4	N		N		120	5.5	650	1PP	HGP	N		CW	N	Y	N	N	N	1197	
127	79844-049	X-Ray Unit, General Radiography, Digital	Carestream Health, Inc	DRX-Compass	F	*	*	*	*	Y	Refer to vendor provided site specific drawings for more information	Y	Refer to vendor provided site specific drawings for more information	208	5	1040	3PP	HW	N	Refer to vendor provided site specific drawings for more information	N	N	N	N	N	N	1778	Refer to vendor provided site specific drawings for more informatio
128	81137-005	X-Ray Unit, Mobile, Digital	Carestream Health, Inc	DRX-Revolution	M	1268	22.7	48	77	Y	One Network Drop	N		120	*	*	1PP	HGP	N		N	N	N	N	N	N	*	

SECTION 3.0

Equipment Cut Sheet / Data Sheet

263 Shuman Boulevard, Suite 550, Naperville, IL 60563
630.527.2320 Fax: 630.527.2321 imegcorp.com

IMEG Medical Equipment Planning
Orlando Health - Melbourne FSED
Datasheet Report

Description: Pump, Suction/Aspirator, General, Portable
Manufacturer: Armstrong Medical
Model: SSCOR DUET (AE-6975)
Mfr #: AE-6975
Vendor:
Vendor #:

IMEG ID: 10386-003

General

Arch Sig	No	**F / I**	Owner / Owner	**Green**		**Arch Code**	2-Movable, Elect
Spat Sig	Yes	**Antimicrobial**		**ADA**	No		

Physical

Width	17.00 in	**Max Weight**	10.5	**Left**	N/A	**Bottom**	N/A
Depth	5.25 in	**Mounting**	Counter	**Right**	N/A	**Top**	N/A
Height	9.00 in			**Front**	N/A	**Back**	N/A

Electrical

Volts	120	**Voltage Type**	VAC	**Phase**	Single	**Ded Circuit**	No
Hertz	60	**Watts**	*	**BTU/Hr**	*	**Plug Type**	Type B (NEMA 5-15)
Amps	1	**KVA**	*	**Emrg Power**	No	**UPS**	N/A

Utility

Water - Cold	No	**Gas**		**Vent**	No	**Tech Connect**	No
Water - Hot	No	**Drain**	No	**Vac - Medical**	No		
Water - Treated	No	**Steam**	No	**Vac - Dental**	No		

Notes

Specification:
Physical:
Plumbing:
Electrical:
Mechanical:

Location

Department	Room	Room #	Item Status	Qty	Item ID	Item Notes
Level 01 - Emergency	Alcove, EQ (NS North)	1177A	New	1		
Level 01 - Emergency	Alcove, Crash Cart	1172E	New	1		
				2		

Armstrong Medical INDUSTRIES, INC.

DUET with Retention Bracket
Product No: AE-6976

DUET AC Suction with Battery Back-up
Product No: AE-6975

SSCOR® DUET

Exclusively from Armstrong Medical, SSCOR DUET delivers powerful suction on demand. It is perfect for hospital crash carts, patient transport, surgi-center back-up, EMS and ambulances, long term care facilities, and more.

The DUET provides instant, powerful suction whether or not AC power is available. When fully charged, the heavy-duty, sealed lead acid battery provides approximately 45+ minutes of suctioning power.

The internal dual-mode battery charger activates as soon as the DUET is connected to an AC power source, and protects the battery from overcharge and deep discharge.

The new design is lighter and has a larger, easy-to-grip handle.

Gauges and controls are clearly labeled and easily accessible.

The disposable, hospital-grade canister has a bacterial filter and overflow shut-off valve.

The battery level indicator is a three-light, five-step progression that indicates the battery supply level. This quick visual allows the clinician to readily know the battery status.

Performance: 50 to > 525 mmHg
Pump airflow: Approximately 50 lpm (from the head of the pump)
Clinical airflow: 30+ lpm (achieved at tip of patient tubing)

Size: 17"L x 9"H x 5.25"W

Chassis: Lightweight, durable ABS plastic
Battery type: Sealed lead acid
Battery run time: 45 minutes (+/- 10%) when fully charged
Three-year battery replacement policy
Collection canister: 1200 cc Bemis

ETL listed, conforms to UL 60601-1, IEC 60601-1, and EN 60601-1-2 and certified to CAN/CSA STD C22.2 NO. 601.1-M.90, IPX4 per IEC 60529, EN1789:1999

Armstrong Medical INDUSTRIES, INC.

Premier Accessory Panel for Cart-mounting DUET
Product No: PHP-1S

Standard Panel For Cart-mounted DUET
Product No: AHP-3

SSCOR® Transporter
Product No: AE-6977

The SSCOR® Transporter allows the DUET to hang on the side of virtually all hospital beds, gurneys, and cardiac walkers.

Heavy-duty 2" hooks
Keeps suction accessible but out of the way
Attaches to the device easily and quickly with three snaps
Easy to clean

Suction Tip
Product No: AE-6995

Patient Connecting Tubing, 6 ft.
Product No: 43200

Disposable Canister with Bacterial Filter and Shut-Off Valve
Product No: AE-6974

IMEG Medical Equipment Planning
Orlando Health - Melbourne FSED
Datasheet Report

Description: Analyzer, Lab, Chemistry
Manufacturer: Abbott Laboratories
Model: Alinity ci
Mfr #: Alinity ci
Vendor:
Vendor #:

IMEG ID: 10565-034

General

Arch Sig	Yes	**F / I**	Owner / Vendor	**Green**		**Arch Code**	1-Fixed
Spat Sig	Yes	**Antimicrobial**		**ADA**	N/A		

Physical

Width	78.72 in	**Max Weight**	2552.00	**Left**	24.00 in	**Bottom**	N/A
Depth	46.08 in	**Mounting**	Floor	**Right**	24.00 in	**Top**	24.00 in
Height	52.80 in			**Front**	48.00 in	**Back**	42.00 in

Electrical

Volts	264	**Voltage Type**	VAC	**Phase**	Single	**Ded Circuit**	Yes
Hertz	60	**Watts**	*	**BTU/Hr**	3639	**Plug Type**	Type B (NEMA 5-20)
Amps	16	**KVA**	*	**Emrg Power**	No	**UPS**	Included

Utility

Water - Cold	Yes	**Gas**		**Vent**	No	**Tech Connect**	Yes
Water - Hot	No	**Drain**	Yes	**Vac - Medical**	No		
Water - Treated	No	**Steam**	No	**Vac - Dental**	No		

Notes

Specification: 25.17 feet squared Electrical requirements reflect that of the SCM. Each instrument: 180-264 V, 16 amp. HL7 or ASTM host interface. UPS. Dedicated Circuit indicated per 4Tower Policy, not explicitly indicated by manufacturer. Please review for specific project needs. Water requirements: average: 37 L/hr and max: <60 L/hr. Floor drain.

Physical:

Plumbing:

Electrical:

Mechanical:

Location

Department	Room	Room #	Item Status	Qty	Item ID	Item Notes
Level 01 - Clinical Lab	Laboratory	1117	New	1		Accessories, Analyzer, Chemistry.
				1		

Alinity

Alinity

ci-series

ALINITY | Clinical Chemistry | Immunoassay | Hematology | Transfusion | Molecular | Point of Care | Professional Services

Alinity ci-series System Design Specifications

CHOOSE TRANSFORMATION™

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Alinity c and Alinity i are not commercially available in the U.S.

Abbott

Alinity

FEATURE	ALINITY c*	ALINITY i*	ALINITY ci*
Dimension (H x W x D)	4.40 x 3.90 x 3.84 ft/14.98 ft²	4.40 x 3.90 x 3.84 ft/14.98 ft²	4.40 x 6.56 x 3.84 ft/25.17 ft²
Methods	Photometric, Potentiometric	Chemiluminescence	Photometric, Potentiometric, Chemiluminescence
Maximum Throughput	Up to 1350 TPH	Up to 200 TPH	Up to 1550 TPH
Throughput/ft²	Up to 90 TPH/ft²	Up to 13 TPH/ft²	Up to 62 TPH/ft²
Scalability	Up to 4 modules controlled by one System Control Module (SCM)*		
Continuous Access of Reagents, Calibrators, Controls and Consumables	Yes		
Flexible Stat Options	Prioritize single rack as needed or configure multiple fixed positions		
Sample Types	Serum, plasma, urine, cerebrospinal fluid, hemolysate, whole blood	Serum, plasma, whole blood, urine	Serum, plasma, urine, cerebrospinal fluid, hemolysate, whole blood
Sample Capacity	150	150	300
Sample Bar Code Types	Code 128, Standard Code 39, Interleaved 2 of 5, Codabar		
Sample Result Storage	200,000		
Dead Volume	50 µL (sample cup)		
Sample Volume†	1.5–35 µL	2–200 µL	Alinity c: 1.5–35 µL Alinity i: 2–200 µL
Sample Probe Carryover	≤0.1 parts per million‡		
Reagent Capacity	Up to 70 refrigerated reagent cartridges onboard plus patented ISE (Na+, K+, and Cl-)	Up to 47 refrigerated reagent cartridges onboard	Up to 117 refrigerated reagent cartridges onboard plus patented ISE (Na+, K+, and Cl-)
Reagent Type	100% liquid ready-to-use		
Reagent Onboard Stability†	5–60 days	15–30 days	For Alinity c: 5–60 days For Alinity i: 15–30 days
Automated Onboard Calibrators and Controls†	Yes	Yes (controls only)	Alinity c: Yes Alinity i: Yes (controls only)
Calibration Frequency†	1–60 days	15–30 days	For Alinity c: 1–60 days For Alinity i: 15–30 days
Sample, Clot and Bubble Detection	Yes		
Reagent Pressure Monitoring	Yes		
Sample Interference Measurement	Yes; hemolysis, icterus, and lipemia	No	Yes; hemolysis, icterus, and lipemia (CC only)
On Board Maintenance Records	Yes		
Online Error Code Help	Yes		
Host Interface	HL7 or ASTM		
Remote Diagnostics	AbbottLink		
Weight	1566 lbs	1373 lbs	2552 lbs
Electrical Requirements	UPS	SCM: 90–264 V, 16 amp Each Instrument: 180–264 V, 16 amp	
Water Requirements	Average: 27 L/hr Max§: <30 L/hr	Average: <10 L/hr Max§: <30 L/hr	Average: ≤37 L/hr Max§: <60 L/hr Floor drain
Heat Output (processing)	Average 2005 Btu	Average 1634 Btu	Average 3639 Btu
Noise Level (1 m)	Alinity c: 55.9 dBA Alinity i: 63.4 dBA		
Laboratory Automation Connection	ACCELERATOR a3600	ACCELERATOR a3600	In development

*Not commercially available in the U.S.

TPH=tests per hour

†Assay dependent

‡Excluding whole blood

§Maximum of two minutes during the prime of the wash buffer dilution assembly

PHYSICAL SPACE REQUIREMENTS

Analyzer Space Criteria:

- DEPTH: 46" Analyzer with 48" of clearance in front and 42" of clearance in back (136"Total)
- HEIGHT: 53" Analyzer with 24" of clearance to open top cover (77" Total)
- WIDTH: 78.5" Analyzer with 24" of clearance on each side (126.5" Total)

IMEG Medical Equipment Planning
Orlando Health - Melbourne FSED
Datasheet Report

Description: Analyzer, Lab, Chemistry
Manufacturer: Abbott Laboratories
Model: Alinity i
Mfr #: Alinity i
Vendor:
Vendor #:

IMEG ID: 10565-052

General

Arch Sig	No	**F / I**	Owner / Vendor	**Green**		**Arch Code**	1-Fixed
Spat Sig	Yes	**Antimicrobial**		**ADA**	N/A		

Physical

Width	46.80 in	**Max Weight**	1373.00	**Left**	N/A	**Bottom**	N/A
Depth	46.08 in	**Mounting**	Floor	**Right**	N/A	**Top**	N/A
Height	52.80 in			**Front**	N/A	**Back**	N/A

Electrical

Volts	264	**Voltage Type**	VAC	**Phase**	Single	**Ded Circuit**	Yes
Hertz	60	**Watts**		**BTU/Hr**	1634	**Plug Type**	Type B (NEMA 5-20)
Amps	16	**KVA**		**Emrg Power**	No	**UPS**	

Utility

Water - Cold	Yes	**Gas**		**Vent**	N/A	**Tech Connect**	Yes
Water - Hot	No	**Drain**	No	**Vac - Medical**	No		
Water - Treated	No	**Steam**	No	**Vac - Dental**	No		

Notes

Specification: 14.98 feet sqaured Electrical requirements reflect that of the SCM. Each instrument: 180-264 V, 16 amp. HL7 or ASTM host interface. UPS. Dedicated Circuit indicated per 4Tower Policy, not explicitly indicated by manufacturer. Please review for specific project needs.. Water requirements: average: <10 L/hr and max: <30 L/hr.

Physical:

Plumbing:

Electrical:

Mechanical:

Location

Department	Room	Room #	Item Status	Qty	Item ID	Item Notes
Level 01 - Clinical Lab	Laboratory	1117	New	1		
				1		

Alinity

Alinity
ci-series

ALINITY | Clinical Chemistry | Immunoassay | Hematology | Transfusion | Molecular | Point of Care | Professional Services

Alinity ci-series System Design Specifications

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Alinity c and Alinity i are not commercially available in the U.S.

Abbott

Alinity

FEATURE	ALINITY c*	ALINITY i*	ALINITY ci*
Dimension (H x W x D)	4.40 x 3.90 x 3.84 ft/14.98 ft²	4.40 x 3.90 x 3.84 ft/14.98 ft²	4.40 x 6.56 x 3.84 ft/25.17 ft²
Methods	Photometric, Potentiometric	Chemiluminescence	Photometric, Potentiometric, Chemiluminescence
Maximum Throughput	Up to 1350 TPH	Up to 200 TPH	Up to 1550 TPH
Throughput/ft²	Up to 90 TPH/ft²	Up to 13 TPH/ft²	Up to 62 TPH/ft²
Scalability	Up to 4 modules controlled by one System Control Module (SCM)*		
Continuous Access of Reagents, Calibrators, Controls and Consumables	Yes		
Flexible Stat Options	Prioritize single rack as needed or configure multiple fixed positions		
Sample Types	Serum, plasma, urine, cerebrospinal fluid, hemolysate, whole blood	Serum, plasma, whole blood, urine	Serum, plasma, urine, cerebrospinal fluid, hemolysate, whole blood
Sample Capacity	150	150	300
Sample Bar Code Types	Code 128, Standard Code 39, Interleaved 2 of 5, Codabar		
Sample Result Storage	200,000		
Dead Volume	50 µL (sample cup)		
Sample Volume†	1.5–35 µL	2–200 µL	Alinity c: 1.5–35 µL Alinity i: 2–200 µL
Sample Probe Carryover	≤0.1 parts per million‡		
Reagent Capacity	Up to 70 refrigerated reagent cartridges onboard plus patented ISE (Na+, K+, and Cl-)	Up to 47 refrigerated reagent cartridges onboard	Up to 117 refrigerated reagent cartridges onboard plus patented ISE (Na+, K+, and Cl-)
Reagent Type	100% liquid ready-to-use		
Reagent Onboard Stability†	5–60 days	15–30 days	For Alinity c: 5–60 days For Alinity i: 15–30 days
Automated Onboard Calibrators and Controls†	Yes	Yes (controls only)	Alinity c: Yes Alinity i: Yes (controls only)
Calibration Frequency†	1–60 days	15–30 days	For Alinity c: 1–60 days For Alinity i: 15–30 days
Sample, Clot and Bubble Detection	Yes		
Reagent Pressure Monitoring	Yes		
Sample Interference Measurement	Yes; hemolysis, icterus, and lipemia	No	Yes; hemolysis, icterus, and lipemia (CC only)
On Board Maintenance Records	Yes		
Online Error Code Help	Yes		
Host Interface	HL7 or ASTM		
Remote Diagnostics	AbbottLink		
Weight	1566 lbs	1373 lbs	2552 lbs
Electrical Requirements		SCM: 90–264 V, 16 amp Each Instrument: 180–264 V, 16 amp	
Water Requirements	Average: 27 L/hr Max§: <30 L/hr	Average: <10 L/hr Max§: <30 L/hr	Average: ≤37 L/hr Max§: <60 L/hr
Heat Output (processing)	Average 2005 Btu	Average 1634 Btu	Average 3639 Btu
Noise Level (1 m)	Alinity c: 55.9 dBA Alinity i: 63.4 dBA		
Laboratory Automation Connection	ACCELERATOR a3600	ACCELERATOR a3600	In development

*Not commercially available in the U.S.

TPH=tests per hour

†Assay dependent

‡Excluding whole blood

§Maximum of two minutes during the prime of the wash buffer dilution assembly

IMEG Medical Equipment Planning
Orlando Health - Melbourne FSED
Datasheet Report

Description: Analyzer, Lab, Coagulation, Plasma
Manufacturer: Werfen
Model: ACL TOP 350 CTS
Mfr #: ACL Top 350 CTS
Vendor:
Vendor #:

IMEG ID: 10613-016

General

Arch Sig	Yes	**F / I**	Owner / Vendor	**Green**		**Arch Code**	2-Movable, Elect
Spat Sig	Yes	**Antimicrobial**		**ADA**	No		

Physical

Width	32.00 in	**Max Weight**	200	**Left**	6.00 in	**Bottom**	N/A
Depth	33.00 in	**Mounting**	Counter	**Right**	6.00 in	**Top**	6.00 in
Height	29.00 in			**Front**	N/A	**Back**	6.00 in

Electrical

Volts	115	**Voltage Type**	VAC	**Phase**	Single	**Ded Circuit**	Yes
Hertz	60	**Watts**	600	**BTU/Hr**		**Plug Type**	Type B (NEMA 5-15)
Amps	*	**KVA**	*	**Emrg Power**	No	**UPS**	N/A

Utility

Water - Cold	N/A	**Gas**		**Vent**	No	**Tech Connect**	Yes
Water - Hot	N/A	**Drain**	N/A	**Vac - Medical**	N/A		
Water - Treated	N/A	**Steam**	N/A	**Vac - Dental**	N/A		

Notes

Specification: Electrical specifications provided by manufacturer.
Physical:
Plumbing:
Electrical:
Mechanical:

Location

Department	Room	Room #	Item Status	Qty	Item ID	Item Notes
Level 01 - Clinical Lab	Laboratory	1117	New	1		
				1		

Technical Specifications

Test menu	Clotting, chromogenic and immunological assays
Continuous sample and reagent loading	YES
Continuous operation	YES
Sample and reagent transport system	Racks
Samples onboard	40 (10/sample rack)
Assay-specific HIL sample check	YES
Tube-fill height detection	YES
Sample aspiration clog check	YES
Closed-Tube Sampling	YES (cap-piercing)
Reagents onboard	26 (refrigerated)
Reagents barcode reader	YES (integrated)
Barcoded reagents	YES (barcode includes lot, exp. date and vial size)
Cuvettes onboard	800
Applications onboard	500 (250 user-definable)
Tests/sample	30
Throughput	
PT	up to 110 tests/hr (110 samples/hr)
APTT	up to 110 tests/hr (110 samples/hr)
PT/APTT	up to 110 tests/hr (55 samples/hr)
Sample predilution	YES
Calibration curve predilution	YES
Factor parallelism	YES
STAT capability	YES (at any time, in any position)
Rerun and reflex testing	YES (configurable)
Reaction-curves display	YES
Quality Control program	YES (with configurable multi-rules)
Results autovalidation	YES
Patient sample results database	20,000 samples (configurable)
Security system	YES (configurable)
Auto log-off	YES
Events log system	YES
Audit-trail report	YES
Electronic signature	YES
Bidirectional interface	YES (with host query)
PC	External (dedicated)
Operating system	Windows® 7-based
Monitor	17-inch color LCD touchscreen (external)
Keyboard	YES (external)
Mouse	YES (external)
Printer	YES (external)
User interface	Windows 7-based
Unit dimensions (w x d x h)	81 x 84 x 73 cm (32 x 33 x 29 in)
Weight (analyzer)	91 kg (200 lbs)

IMEG Medical Equipment Planning
Orlando Health - Melbourne FSED
Datasheet Report

Description: Analyzer, Lab, Hematology
Manufacturer: Sysmex
Model: XN-2000
Mfr #: XN-2000
Vendor:
Vendor #:

IMEG ID: 10788-051

General

Arch Sig	Yes	**F / I**	Owner / Owner	**Green**		**Arch Code**	2-Movable, Elect
Spat Sig	Yes	**Antimicrobial**		**ADA**	N/A		

Physical

Width	37.80 in	**Max Weight**	383.00	**Left**	12.00 in	**Bottom**	N/A
Depth	29.70 in	**Mounting**	Floor	**Right**	12.00 in	**Top**	12.00 in
Height	33.70 in			**Front**	12.00 in	**Back**	12.00 in

Electrical

Volts	120	**Voltage Type**	VAC	**Phase**	Single	**Ded Circuit**	Yes
Hertz	60	**Watts**	*	**BTU/Hr**	*	**Plug Type**	Type B (NEMA 5-20)
Amps	20	**KVA**	*	**Emrg Power**	N/A	**UPS**	N/A

Utility

Water - Cold	N/A	**Gas**		**Vent**	No	**Tech Connect**	No
Water - Hot	N/A	**Drain**	Yes	**Vac - Medical**	N/A		
Water - Treated	N/A	**Steam**	N/A	**Vac - Dental**	N/A		

Notes

Specification: Weight for total system components. Requires dedicated 20 A circuit
Physical:
Plumbing:
Electrical:
Mechanical:

Location

Department	Room	Room #	Item Status	Qty	Item ID	Item Notes
Level 01 - Clinical Lab	Laboratory	1117	New	1		Locate Wagon Kit beneath counter w/UPS
				1		

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As analyzers become increasingly sophisticated, the laboratory's contribution to the continuum of patient care is always evolving. Sysmex's innovative and progressive diagnostic solutions set us apart from every other IVD company on the market. With thoughtful design, Sysmex has created state-of-the-art software and instrumentation that helps improve lab operations and promotes better healthcare and patient management practices.

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NEXT GENERATION DIAGNOSTICS

Advanced clinical parameters:

- Leukopoietic indicators—Immature granulocytes with every differential
- Erythropoietic indicators—Nucleated RBC with every CBC, reticulocyte hemoglobin (RET-H*e*) and immature reticulocyte fraction (IRF)
- Thrombopoietic indicators—Immature platelet fraction (IPF) and a fluorescent platelet count (PLT-F) designed for very low platelet counts

HARMONIZED SUPPORT

- Workflow assessment and optimization
- Comprehensive continuing education
- ***Insight***™ Interlaboratory Quality Assessment Program (IQAP)
- BeyondCare℠ Quality Monitor for Hematology (BCQM*h*) provides real-time peer group analytics and advanced troubleshooting assistance

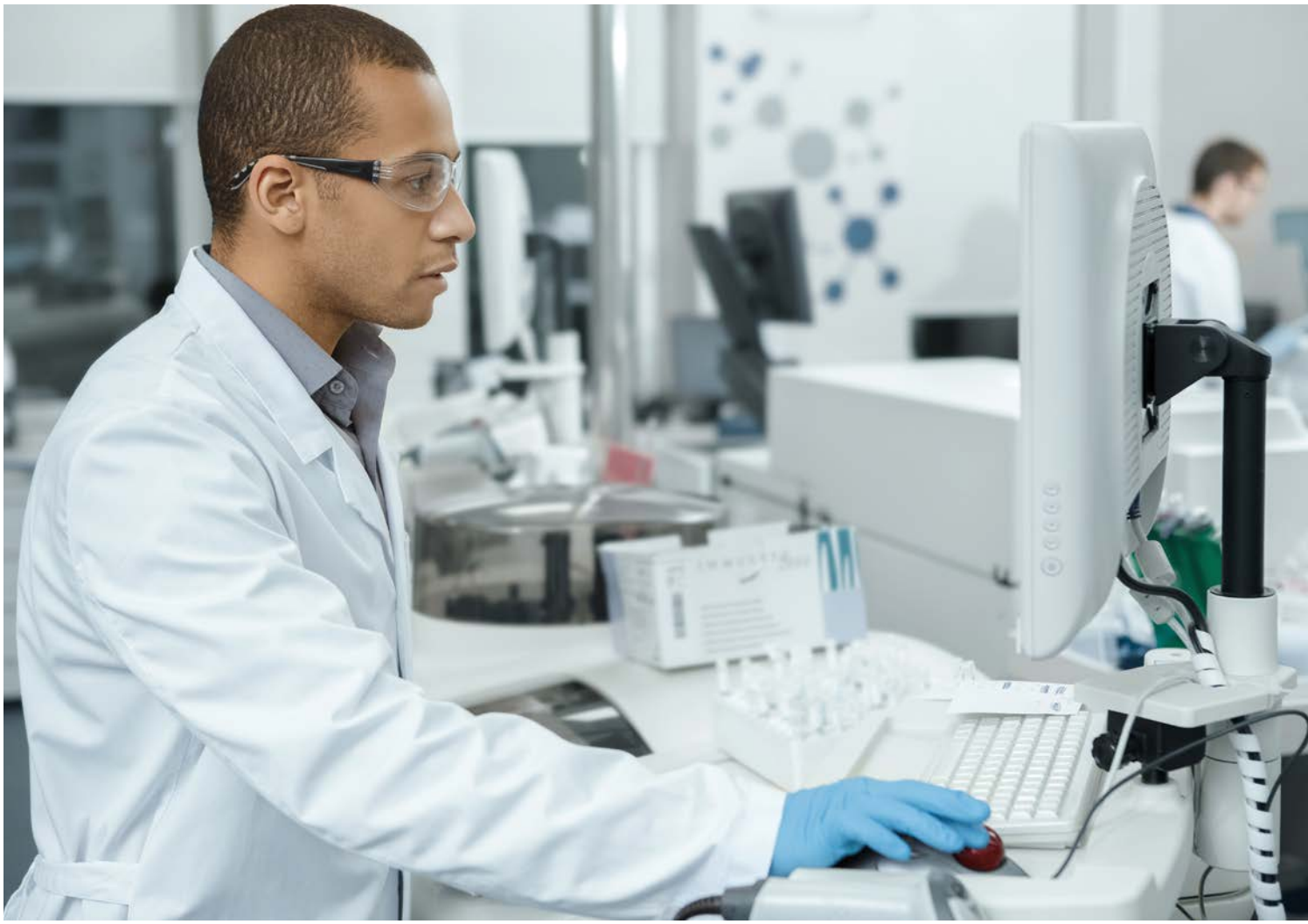
ADVANCED TOOLS AND TECHNOLOGIES

Productivity and efficiency enhancements that are supported by:

- Autoverification
- Automatic workload balancing
- Rerun/reflex testing
- Reflexive slide preparation
- Caresphere™ Workflow Solution (WS)
- Sysmex Validation Solution (VS)

PROCESS OPTIMIZATION

- Remarkably small footprint to optimize increasingly precious laboratory space



BeyondCare℠

BeyondCare from Sysmex changes the definition of service for today's advanced hematology laboratories. Missing a potential analyzer issue can compromise patient care, so BeyondCare is strategically focused on preventing problems before they occur. Sysmex's innovative technology maximizes your system's performance, bringing new levels of insight, efficiency and agility to your lab. This includes comprehensive continuing education, continuous calibration verification and ***Insight*** IQAP. Make sure to ask your Sysmex representative about these programs for your XN-Series Analyzer.

Beyond technology, beyond today

Small, smart, compact automation

It's an approach to hematology testing that's remarkably innovative. An approach that gives laboratories the capability to build a high-performance lab, including all of Sysmex's advanced parameters, regardless of test volume or laboratory location.

- High-performance design
- Advanced clinical utility
- Optimized efficiency of workflow, staffing and space
- Access to advanced technologies, with remarkably small footprints
- Standardization across your healthcare network

XN-3100™

***2** XN-10, **1** XN-10 and **1** XN-20, or **2** XN-20 analyzers*

Components:

- Smart Sampler - rerun/reflex testing
- SP-50™ Slidemaker/Stainer
- Optional DI-60™ Cell Image Analyzer

Throughput:

- Up to 200 CBCs / hour
- Up to 75 Smears / hour

Dimensions
112.4"w x 64"h x 46.5"d

• Shown with optional DI-60 analyzer
• Shown with optional XN-20 analyzer
Dimensions with DI-60 are: 112.4"w x 64"h x 46.5"d (without DI = 78.5"w)

** All dimensions noted are approximate.

Our specifications speak volumes...

Throughput

- Up to 100 CBCs / hour / analyzer module

Quality control

- BeyondCare[SM] Quality Monitor for Hematology uses real-time peer group analytics to provide advanced QC monitoring, troubleshooting assistance and continuous calibration verification.
- **XN CHECK**
  - One material for QC of all Whole Blood Parameters
  - Complete tri-level QC product for all CBC, Diff, PLT and reticulocyte parameters
- **XN CHECK BF**
  - One material for QC of all Body Fluid parameters
  - Complete bi-level QC product for TNC, WBC, RBC and reportable 2-part diff parameters

IPU decision rules environment:

- Pre-loaded template within the XN-Series IPU (PC)
- Customer editable/adjustable
- Easily enabled/disabled

Streamlined reagent management

- eSupply
  - Inventory management solution that proactively monitors and adapts to laboratory usage patterns
- Smaller, lighter reagent containers:
  - Color-coding from container to software reagent screen increases operator ease and convenience
  - Designed to fit perfectly within the XN-Series system wagons
- RFID (Radio Frequency ID) tags
- RU-20 Concentrated Reagent Delivery System*:
  - Dilutes concentrated diluent (CELLPACK™ DST) to create ready-to-use CELLPACK DCL
  - Fewer reagent changes provide greater instrument availability and improved workflow

RU-20™

XN-1000™

Components:

- One XN-10 or one XN-20 analyzer
- Simple or Smart Sampler options

Throughput:

- Up to 100 CBCs / hour

Dimensions
*25.8" w x 61.7" h x 38" d***

Reportable parameters by channel

XN-CBC NRBC — WBC, RBC, HGB, HCT, MCV, MCH, MCHC, PLT (PLT-I), NRBC%, NRBC#, RDW-SD, RDW-CV, MPV

XN-DIFF IG — NEUT%, LYMPH%, MONO%, EO%, BASO%, IG%, NEUT#, LYMPH#, MONO#, EO#, BASO#, IG#

WPC — Provides improved differentiation of blast cell and abnormal lymphocyte flagging; no reportable parameters. Available with XN-20 analyzers

XN-BF DIFF — WBC-BF, RBC-BF, MN%, MN#, PMN%, PMN#, TC-BF# (Body Fluids, B License)

PLT-F IPF — PLT (PLT-F), IPF (Platelets, P License)

RET RET-He — RET%, RET#, IRF, RET-H*e* (Reticulocytes, R License)

* Recommended minimum workload is 55 samples per day when using the 2x4L packaging. 200+ samples per day when using the 20L packaging.
** All dimensions noted are approximate.

Tabletop configurations

XN-1000

Dimensions
*25.4" w x 33.7" h x 29.7" d**

XN-2000

Dimensions
*37.8" w x 33.7" h x 29.7" d**

• Shown with optional XN-20 analyzer

115V 60 Hz 20A

Total Weight 383

XN-3100

Dimensions
*112.4"w x 64"h x 46.5"d**

• Shown with optional DI-60 Analyzer
• Shown with optional XN-20 analyzer

* All dimensions noted are approximate.

XN-2000™

***2** XN-10, **1** XN-10 and **1** XN-20, or **2** XN-20 analyzers*

Components:

- Smart Sampler - rerun/reflex testing

Throughput:

- Up to 200 CBCs / hour

Dimensions
*41.5" w x 61.7" h x 38" d**

• Shown with optional XN-20 analyzer

Standard components with every system

- Onboard decision rules
- XN-10 and/or XN-20 analyzer modules
- Reticulocyte channel
- Network printer
- Status alert lights (XN-3100)
- BCQM^{h}
- eSupply

Optional components:

- Wagons (cabinets)
- Status alert lights (XN-1000 and XN-2000)
- Caresphere WS and Sysmex VS
- RU-20™ Reagent Delivery System
- DI-60 Cell Image Analyzer (available for XN-3100)
  - The cell image analyzer can be interfaced directly to the laboratory information system (LIS) or to Caresphere WS

Caresphere™ Workflow Solution (WS)

Designed by Labs. Developed by Sysmex.

Today's laboratories rely on information technology to help organize clinical data for making quick and accurate decisions. Caresphere WS is a HITRUST CSF®-certified, HIPAA‡-compliant application hosted by Amazon Web Services. Customization and standardization of rules and settings allow for flexibility in sample processing and resulting across a network of laboratories increasing overall adoption and laboratory success. Sysmex supports the entire implementation process from the initial build to go-live, and continues support with unlimited virtual training and technical assistance for the life of the product.

The Caresphere WS subscription includes real-time monitoring, security updates, unlimited access to education and a reliable pricing model that offers dependable performance and peace of mind to your laboratory.

Simplify rule testing with Sysmex VS

Sysmex VS is an application that provides effortless rule testing and reporting in cooperation with Caresphere WS. Sysmex VS provides:

- Easy and simple testing and reporting to assist with regulatory compliance
- Included Emulators, or digital analyzers, allow physical analyzers to continue patient sample processing during many testing activities.

‡Health Insurance Portability and Accountability Act

Sysmex understands the complex challenges hematologists are facing and may face in the future -- we will continually strive to find the means to solve them. Our Sysmex XN-Series Automated Hematology Systems are a giant step forward with automation that maximizes your laboratory's capacity and productivity.

We work hard to ensure that Sysmex customers enjoy the greatest possible return on their investment. From implementation and training to ongoing maintenance and support, every step of our process has been engineered to reduce your operating costs and improve laboratory efficiencies.

To learn more about how we can help your laboratory move to the next level with Sysmex XN-Series Automated Hematology Systems, visit sysmex.com/us or call us at (800) 379-7639.

Sysmex Corporation
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Sysmex America, Inc.
577 Aptakisic Road, Lincolnshire, IL 60069, U.S.A. · Phone +1 800 379-7639 · **www.sysmex.com/us**

Sysmex Canada, Inc.
5700 Explorer Drive Suite 200, Mississauga, ON L4W0C6 Canada · Phone +1 905 366-7900 · **www.sysmex.ca**

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Program availability varies by location. Programs and specification subject to change without notice.

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MKT-10-1175, Rev. 6, 4/2022

IMEG Medical Equipment Planning
Orlando Health - Melbourne FSED
Datasheet Report

Description: Analyzer, Blood Glucose, POC
Manufacturer: Nova Biomedical
Model: StatStrip Wireless Glucose Hospital Mtr w/Dock Stn
Mfr #: 54790 / 53400
Vendor:
Vendor #:

IMEG ID: 11161-013

General

Arch Sig	No	**F / I**	Owner / Owner	**Green**		**Arch Code**	2-Movable, Elect
Spat Sig	Yes	**Antimicrobial**		**ADA**	N/A		

Physical

Width	3.10 in	**Max Weight**	0.49	**Left**	N/A	**Bottom**	N/A
Depth	1.18 in	**Mounting**	Counter	**Right**	N/A	**Top**	N/A
Height	5.80 in			**Front**	N/A	**Back**	N/A

Electrical

Volts	120	**Voltage Type**	VAC	**Phase**	Single	**Ded Circuit**	No
Hertz	60	**Watts**	*	**BTU/Hr**	N/A	**Plug Type**	Type B (NEMA 5-15)
Amps	0.6	**KVA**	*	**Emrg Power**	No	**UPS**	N/A

Utility

Water - Cold	N/A	**Gas**		**Vent**	No	**Tech Connect**	Yes
Water - Hot	N/A	**Drain**	N/A	**Vac - Medical**	N/A		
Water - Treated	N/A	**Steam**	N/A	**Vac - Dental**	N/A		

Notes

Specification: Dimensions do not include docking station. See cutsheet for details
Physical:
Plumbing:
Electrical:
Mechanical:

Location

Department	Room	Room #	Item Status	Qty	Item ID	Item Notes
Level 01 - Emergency	Alcove, POC	1172C	New	2		
				2		

- The green left light is on if the station is connected to the network.
- The green middle light is on if data is transferring.
- The right light is green for fully charged or amber for charging.

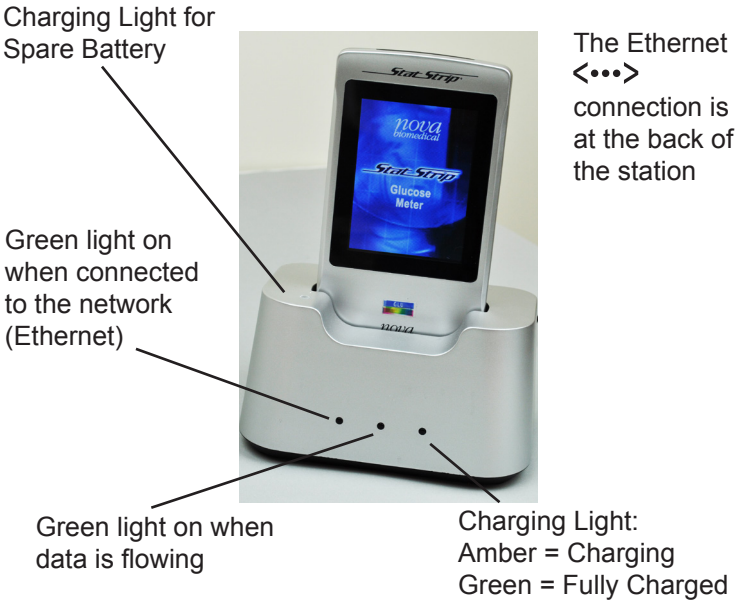


Figure 4.1 The Meter in the Docking/Charging Station

StatStrip Glu IFU 1.86 PN53083C EN.indd 2 6/26/15 8:27 AM

A Appendix

Appendix A includes analyzer specifications, solutions and reagents, consumable lists, reference information, and warranty for the StatStrip Glucose Hospital Meter.

A.1 StatStrip Glucose Hospital Meter Specifications

Measurement Range: Glu	10-600 mg/dL or 0.6-33.3 mmol/L
Acceptable Samples:	Whole Blood: Capillary, Venous, Arterial, and Neonate
Measuring Technology:	Enzyme, Amperometric Glucose Enzyme (Aspergillus sp., >1.0 IU)
Analysis Time:	6 seconds
Sample Volume:	1.2 µL
Meter Memory:	1000 patient tests 200 QC tests 4000 Operators
Docking/Charging Station:	Desk mount Input 100-240 V ~, 50-60 Hz, 0.6 A Output +12 V ⎓, 0.85 A
Data Output Port:	RJ-45 Ethernet (100 Mbit)
Connectivity:	Protocol TCP/IP Ethernet Standard POCT1-A Compliant
Battery:	Rechargeble Li-polymer 3.7 V 1800 mAh
Electrical Compliance:	Conforms to UL and CSA Standards: IEC 61010-1:2001 and IEC 61010-2-101:2002
Dimensions:	146 mm (5.8 in) x 79 mm (3.1 in) x 30 mm (1.18 in)
Weight:	220 grams (0.49 lb)
Power:	3.7V Li Polymer battery (Rechargeable/Replaceable)

StatStrip Glu IFU 1.86 PN53083C EN.indd 1 6/26/15 8:27 AM

A.4 Reference Values

Each laboratory should establish and maintain its own reference values. The values given here should be used **only as a guide.**

Table A.1 Reference Values Serum and Plasma

Test	Value
Glucose[1]	60 - 100 mg/dL (Child) (3.33 - 5.55 mmol/L) 70 - 105 mg/dL (Adult) (3.89 - 5.83 mmol/L)

References:

1. Burtis, Carl A. and Ashwood, Edward R., ed. 1999. *Tietz Textbook of Clinical Chemistry.* Philadelphia, PA: W. B. Saunders Co.

A.5 Ordering Information

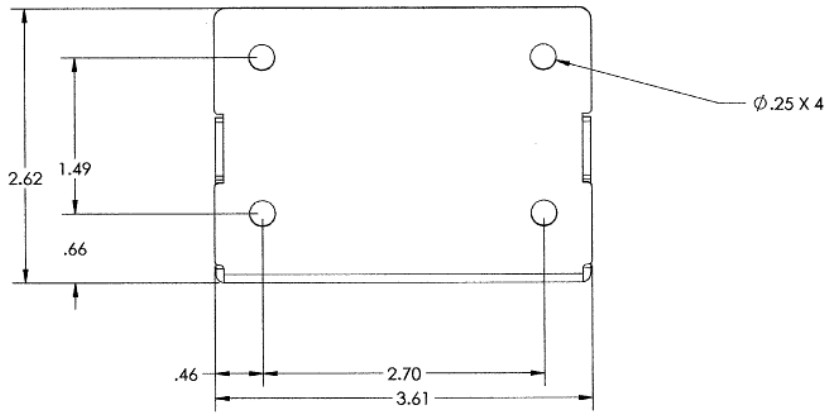
Supplies and parts for the StatStrip Glucose Hospital Meter are available from Nova Biomedical.

DESCRIPTION	Part #
Battery for StatStrip Meter, 4-Pack	46827
Battery for StatStrip Meter, 5-Pack	50436
Carrying Case for Meter & Supplies	53425
Docking Station (Single) with AC Adapter	53400
Docking Station (2-position) with AC Adapter	53401
Docking Station (4-position) with AC Adapter	53402
Instructions for use manual, printed	53083
Instructions for use manual, CD	53471
Quick Reference Guide	53089
Safety Lancets, 28-Gauge, 100 per box	41224
StatStrip Glucose Control Solution, Level 1, 1 vial	41741
StatStrip Glucose Control Solution, Level 2, 1 vial	41742
StatStrip Glucose Control Solution, Level 3, 1 vial	41743
StatStrip Glucose Linearity Kit, 5 Levels, 1 vial of each level	42173
StatStrip Glucose Test Strips, 1800 test strips, 36 vials, 50 per vial	42214

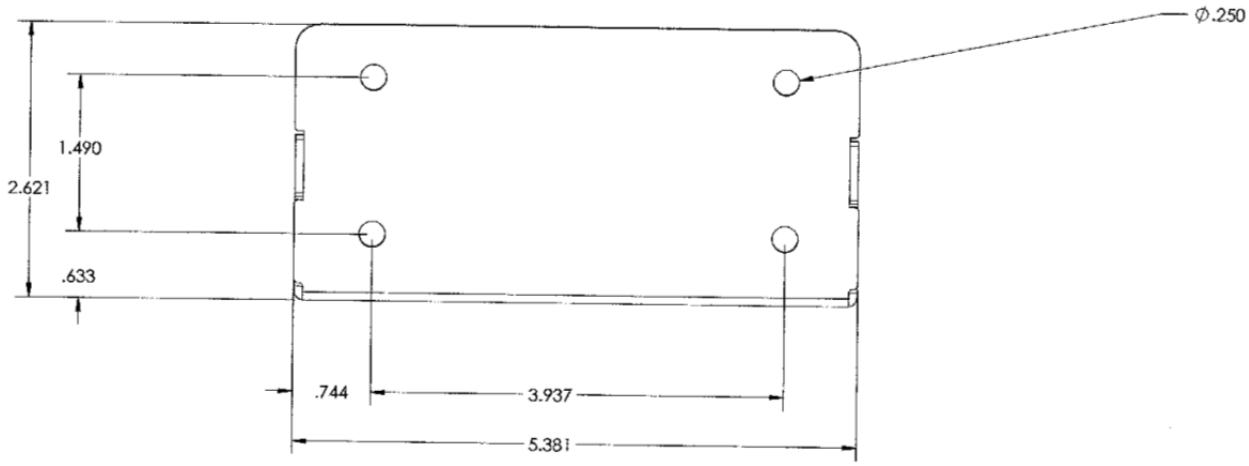
V1.75/1.86 Meter Wall Mounting Templates

Wall plates/brackets are optional

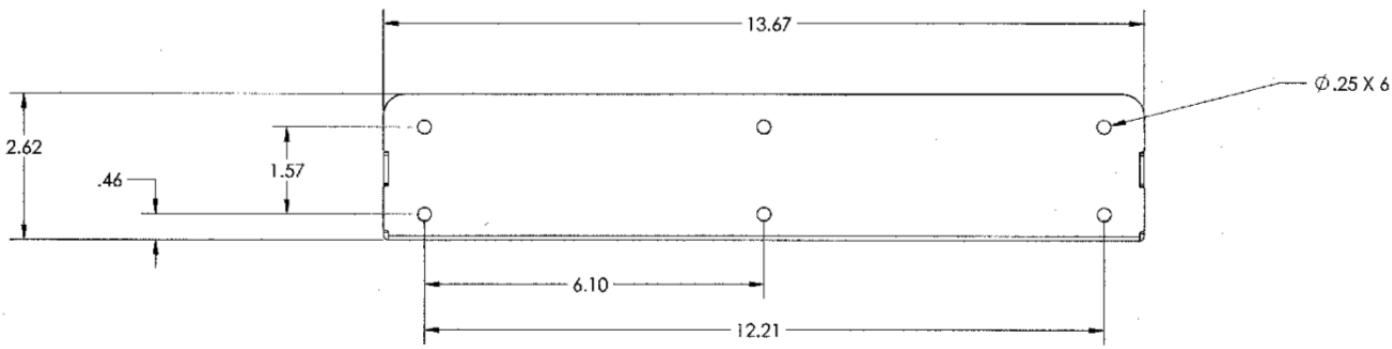
Single Dock Wall Mount



Dual Dock Wall Mount



Quad Dock Wall Mount



IMEG Medical Equipment Planning
Orlando Health - Melbourne FSED
Datasheet Report

Description: Analyzer, Lab, Sedimentation Rate
Manufacturer: ALCOR Scientific
Model: miniSED Automated ESR Analyzer
Mfr #: 112-01017
Vendor:
Vendor #:

IMEG ID: 11808-006

General

Arch Sig	No	**F / I**	Owner / Owner	**Green**		**Arch Code**	2-Movable, Elect
Spat Sig	No	**Antimicrobial**		**ADA**	N/A		

Physical

Width	7.10 in	**Max Weight**	10.00	**Left**	N/A	**Bottom**	N/A
Depth	10.40 in	**Mounting**	Counter	**Right**	N/A	**Top**	N/A
Height	9.50 in			**Front**	N/A	**Back**	N/A

Electrical

Volts	120	**Voltage Type**	VAC	**Phase**	Single	**Ded Circuit**	No
Hertz	60	**Watts**	160	**BTU/Hr**	*	**Plug Type**	Type B (NEMA 5-15)
Amps	*	**KVA**	*	**Emrg Power**	No	**UPS**	N/A

Utility

Water - Cold	N/A	**Gas**		**Vent**	No	**Tech Connect**	Yes
Water - Hot	N/A	**Drain**	N/A	**Vac - Medical**	N/A		
Water - Treated	N/A	**Steam**	N/A	**Vac - Dental**	N/A		

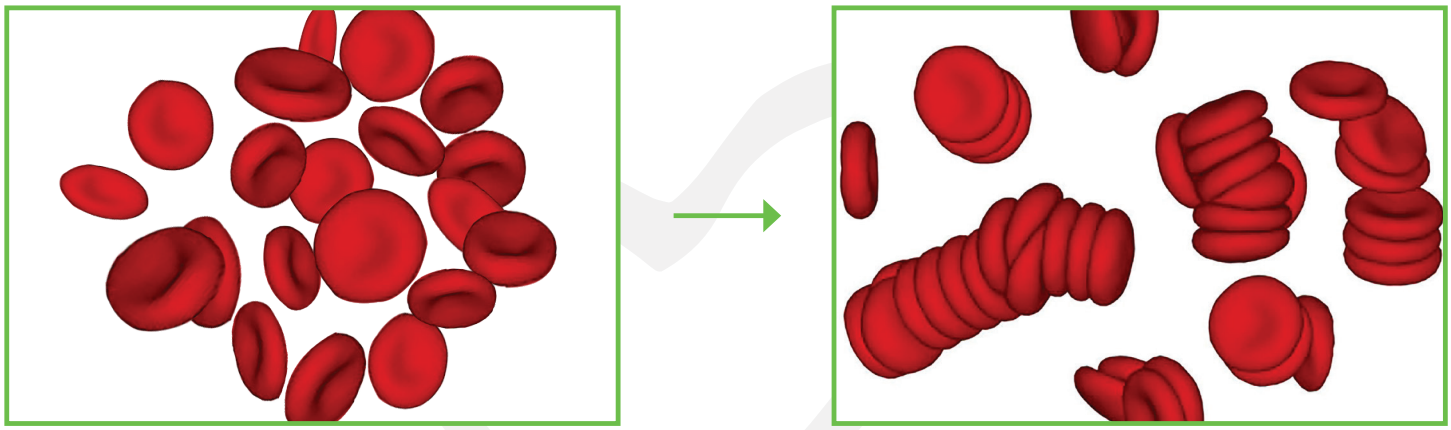
Notes

Specification: Weight is approximate based on similar products since manufacturer was unable to provide it RS232..
Physical:
Plumbing:
Electrical:
Mechanical:

Location

Department	Room	Room #	Item Status	Qty	Item ID	Item Notes
Level 01 - Clinical Lab	Laboratory	1117	New	1		Purchase with accessories: Miniised 250 credit test card (112-00250), Seditrol esr control kit (DSC06), Miniiwas pack of 4 bottles (112-12-003), and miniiwate pack of 4 bottles (112-12-004).
				1		

HOW miniSED® WORKS



The miniSED® utilizes photometric readings to quantify the Rouleaux formation, which is the earliest and most critical phase of sedimentation.

Results are obtained less than 17 seconds!

The miniSED® technology makes it possible to eliminate variables commonly associated with traditional ESR methodologies, such as hematocrit, MCV and temperature.

IDEAL FOR EMERGENCY ROOMS, POL, AND IDEAL AS A BACKUP ANALYZER IN THE TYPICAL HOSPITAL LABORATORY.

SPECIFICATIONS

Principle of measure	Photometrical rheoscope
Analytical range	1-130mm/hr
Sample requirements	100µL whole blood (500µL dead volume)
Tube requirements	13 x 75mm test tube in EDTA anti-coagulant, capped
Barcode reader	Internal
Interface	Serial RS232 port for LIS connection
Power requirements	100-240VAC; 50-60Hz; 160W
Quality control	Human-based quality control
Dimensions	24 x 18 x 26 cm (9.5 x 7.1 x 10.4 in)

EVERYTHING YOU NEED TO GET STARTED

miniSED® Automated ESR Analyzer

Test Card of various denominations

Seditrol® Quality Control Kit

ALCOR SCIENTIFIC

miniSED® is a registered trademark of ALCOR Scientific Inc.

+1 (401) 737.4519 | www.alcorscientific.com

IMEG Medical Equipment Planning
Orlando Health - Melbourne FSED
Datasheet Report

Description: Analyzer, Lab, Urinalysis
Manufacturer: Siemens Healthcare Diagnostics
Model: Clinitek Advantus
Mfr #: 1420
Vendor:
Vendor #:

IMEG ID: 12103-002

General

Arch Sig	No	**F / I**	Owner / Owner	**Green**		**Arch Code**	2-Movable, Elect
Spat Sig	No	**Antimicrobial**		**ADA**	N/A		

Physical

Width	15.75 in	**Max Weight**	16.00	**Left**	N/A	**Bottom**	N/A
Depth	13.75 in	**Mounting**	Counter	**Right**	N/A	**Top**	N/A
Height	12.75 in			**Front**	N/A	**Back**	N/A

Electrical

Volts	120	**Voltage Type**	VAC	**Phase**	Single	**Ded Circuit**	No
Hertz	60	**Watts**	*	**BTU/Hr**	1709	**Plug Type**	Type B (NEMA 5-15)
Amps	*	**KVA**	.072	**Emrg Power**	No	**UPS**	N/A

Utility

Water - Cold	No	**Gas**		**Vent**	No	**Tech Connect**	Yes
Water - Hot	No	**Drain**	No	**Vac - Medical**	No		
Water - Treated	No	**Steam**	No	**Vac - Dental**	No		

Notes

Specification: Ethernet connection: 10/100 Mbit, bidirectional.
Physical:
Plumbing:
Electrical:
Mechanical:

Location

Department	Room	Room #	Item Status	Qty	Item ID	Item Notes
Level 01 - Clinical Lab	Laboratory	1117	New	1		Backup Urinalysis analzyer
				1		

SIEMENS

Innovative Auto-Checks for Quality and Workflow Improvements

CLINITEK Advantus Analyzer

The CLINITEK Advantus® Analyzer for urine chemistry testing offers flexible productivity for busy clinics, healthcare practices, and laboratories. Automatic strip reading, interpretation, and results documentation eliminates visual subjectivity and reduces the risk of errors.

It helps enable automated reading of the Multistix® family of urinalysis test strips — now with innovative automated quality checks (Auto-Checks). With a throughput of up to 500 urinalysis strips per hour, the CLINITEK Advantus Analyzer streamlines workflow and ensures consistent, high-quality results, even during peak periods.

CLINITEK® Analyzer and Multistix urinalysis test strips— the most widely used brands of urine analyzer and test strips worldwide.

Improved Data Integrity

- Analyzer delivers automated quality checks (Auto-Checks):[1]
  - Identification and reporting only for validated Siemens strip types
  - Automatic error message if test strip is degraded from exposure to humidity (only available with test strips that have the leukocyte pad)
- Bar code data entry
  - Patient and operator
  - Strip lot number and expiration date[1]
  - Clarity
  - Comments

Improved Quality Control

- User-defined QC testing protocol
- Automatically prompts laboratorians to perform QC testing
- QC lockout capability helps ensure compliance

Enhanced Productivity

- Always ready, instant start-up from standby mode
- Self-pacing — allows operator to load samples as needed
- Seven seconds per sample; up to 500 strips/hour

Flexible Operation to Meet Workflow Needs

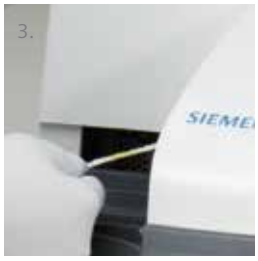
- Automatically recognizes multiple Siemens strip types
- Downloads and prints load list from LIS
- Easily accommodates STAT testing
- Network ready
- Supports up to three different user-defined confirmatory flags

Microscopy Consolidation

- Automatically flags and prints sample ID reports for microscopy follow-up
- Allows manual entry of microscopy results
- Consolidated report can be printed and/or transmitted to the LIS or other data management system

1. Available with software version 3.0 or higher

Answers for life.



CLINITEK Advantus Specifications

Overview	
System Description	Semi-automated urine chemistry analyzer
Tests Measured	Leukocyte, Nitrite, Protein, Blood, Glucose, Ketone, Bilirubin, Urobilinogen, pH, Specific Gravity, Creatinine,Protein-to-Creatine Ratio
Automatic Measurement	Urine color
Test Format	Dry chemistry reagent strips
Test Measurement	Color change measured by reflectance photometry; Dual readings at reactive and reference wavelengths; Automatically adjusts for urine color
Sample Clarity	Results entered via keyboard or bar code reader
Automatic Checks (Auto-Checks)	– Identification and reporting for validated Siemens strip types – Humidity exposure tested on every strip with leukocyte pad
General	
Dimensions	12.75 (h) x 15.75 (w) x 13.75 (d) in, 32 (h) x 39 (w) x 35 (d) cm
Weight	7.2 kg (16 lbs)
Power Requirements	100 V to 240 V; 50/60 Hz
Line Leakage Current	<0.5 mA in normal condition <3.5 mA in single fault condition
Maximum Power Input	72 VA
Ambient Operating Temperature Range	18°C to 30°C (64°F to 86°F)
Ambient Operating Humidity Range	20% to 80% relative humidity
Compliance	UL, CE, EMC
Calibration	Automatic with every strip
Test Handling	
Sample Loading	Self-paced, not dictated by analyzer
STAT Sample Handling	One-touch STAT interrupt capability
Sample Processing	Single or batch mode, up to 500 strips/hour
Sample ID Entry	Manual, bar code, or downloaded from LIS
Onboard Computer	
Memory	500 patient records plus 200 controls
Interfaces	ASTM (CCS) format and emulates CLINITEK 200+ and CLINITEK 500 analyzers
Display	Color LCD touch screen, 5.7 in (14.5 cm), 320 horizontal by 240 vertical pixels (QVGA)
Computer/Peripheral Interfaces	
Ethernet Connection	10/100 Mbit, bidirectional
Onboard Printer	24-character thermal printer
Bar Code Reader	Codabar, Interleaved 2 of 5, Code 93, Code 128, UPC
Keyboard	External PC keyboard option/PS2 connection
External Printer	Printer interface: parallel port connector (25 pin)

For more information on the Auto-Checks capabilities and quality control materials for optimal performance, go to www.usa.siemens.com/auto-checks

Dip It Right!

It is important to continue to use the proper dipping and strip handling technique to optimize the testing processing:

Do not touch any of the test pads, including the ID bands.

Follow the proper dipping technique:

1. Dip strip in urine sample. Wet all pads. Note: The ID band can be dipped if proper dipping technique is used.
2. Quickly remove test strip from sample.
3. Drag the edge of the strip against the side of the container rim to remove excess urine.
4. Place test strip onto the strip loading area of the analyzer.

Siemens Healthcare Diagnostics, a global leader in clinical diagnostics, provides healthcare professionals in hospital, reference, and physician office laboratories and point-of-care settings with the vital information required to accurately diagnose, treat, and monitor patients. Our innovative portfolio of performance-driven solutions and personalized customer care combine to streamline workflow, enhance operational efficiency, and support improved patient outcomes.

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Global Siemens Headquarters
Siemens AG
Wittelsbacherplatz 2
80333 Muenchen
Germany

Global Siemens Healthcare Headquarters
Siemens AG
Healthcare Sector
Henkestrasse 127
91052 Erlangen, Germany
Phone: +49 9131 84 - 0
www.siemens.com/healthcare

Global Division
Siemens Healthcare Diagnostics Inc.
511 Benedict Avenue
Tarrytown, NY 10591-5005
USA
www.siemens.com/diagnostics

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Environmental Specifications

Specification	Value
Ambient Operating Temperature	18°C to 30°C (64°F to 86°F). At temperatures under 22°C (72°F), urobilinogen and leukocyte results may be decreased, and at temperatures above 26°C (79°F), increased.
Optimum Operating Temperature	22°C to 26°C (72°F to 79°F).
Relative Humidity	20% to 80%, non-condensing, actively controlled
Optimum Relative Humidity	35% to 55%
Indoor Use Only	
Altitude	up to 2000 meters
Ventilation	1709 BTU
IEC 1010-1 Installation Category II	
IEC 1010-1 Equipment Classification Class I	
IEC 1010-1 Pollution Degree 2	

Electrical Requirements

Requirement	Value
Electrical Rating	100 to 240 VAC ± 10%
Power Requirements	50 to 60 Hz
Maximum Power Input	72 VA
Fuse Rating	2 A, 250 V, 2 AG, SB(T)
Line Leakage Current	<0.5 mA in normal condition <3.5 mA in single fault condition

IMEG Medical Equipment Planning
Orlando Health - Melbourne FSED
Datasheet Report

Description: Analyzer, Lab, Urinalysis
Manufacturer: Siemens
Model: CLINITEK Novus
Mfr #:
Vendor:
Vendor #:

IMEG ID: 12103-031

General

Arch Sig	No	**F / I**	Owner / Vendor	**Green**		**Arch Code**	2-Movable, Elect
Spat Sig	Yes	**Antimicrobial**		**ADA**	No		

Physical

Width	25.00 in	**Max Weight**	93.00	**Left**	N/A	**Bottom**	N/A
Depth	27.00 in	**Mounting**	Bench	**Right**	N/A	**Top**	N/A
Height	20.00 in			**Front**	N/A	**Back**	N/A

Electrical

Volts	120	**Voltage Type**	VAC	**Phase**	Single	**Ded Circuit**	No
Hertz	60	**Watts**	*	**BTU/Hr**		**Plug Type**	Type B (NEMA 5-15)
Amps	*	**KVA**	0.1	**Emrg Power**	No	**UPS**	N/A

Utility

Water - Cold	No	**Gas**		**Vent**	No	**Tech Connect**	No
Water - Hot	No	**Drain**	No	**Vac - Medical**	No		
Water - Treated	No	**Steam**	No	**Vac - Dental**	No		

Notes

Specification: 4 USB, 1 Ethernet, 3 Serial ports. Color touch screen display with adjustable brightness
Physical:
Plumbing:
Electrical:
Mechanical:

Location

Department	Room	Room #	Item Status	Qty	Item ID	Item Notes
Level 01 - Clinical Lab	Laboratory	1117	New	1		
				1		

SIEMENS Healthineers

CLINITEK Novus Automated Urine Chemistry Analyzer*

Improve reliability and productivity with urinalysis technology you trust

Technical Specifications

Contact Us

System Description

Fully automated urine chemistry analyzer

General

Dimensions	Depth: 68.6 cm (27 inches) Width: 63.5 cm (25 inches) Height: 53.3 cm (21 inches)
Weight	42 kg (93 lb)
Power Requirements	100–240 VAC 48–62 Hz
Maximum Power Output	100 VA
Decibel Rating	60 dBA
Recommended Minimum Bench Area	Width: 78.7 cm (31 inches) Depth: 71.1 cm (28 inches)

CLINITEK Novus Automated Urine Chemistry Analyzer*

Contact Us

Temperature Range	
Ambient Operating Humidity Range	20 to 80% relative humidity
Optical System	Color digital camera that captures images with a resolution of one megapixel (1400 x 750 pixels), and an LED light source
Urine Color Correction	Automatically provided
Compliance	TUV, CE, EMC, IEC 61326
Calibration	With every Novus Cassette change (or every 24 hours when multiple same-lot Novus Cassette used within 24 hours); System completes calibration using factory entered baseline adjustment for each test pad to ensure optimal performance

System Description

Throughput	Up to 240 samples per hour
Load List	Available
STAT Testing Capability	Available
Sample Tube Requirements	Width: 16 mm (0.63 inches) Height: 95–106 mm (3.74–4.17 inches)
Sample Loading Capacity	200 tubes (10 tubes per rack)
Sample ID Entry	Manual, barcode, or downloaded from LIS
Result Units	Conventional, conventional with plus system, SI, and SI with plus system

CLINITEK Novus Automated Urine Chemistry Analyzer*

Contact Us

Cassette Lot and Expiration Date Entry	Automatic with RFID tag
Onboard Cassette Stability	14 days

Onboard Computer

Memory	Patient results 7,500; Calibration results 200; Control results 400
Interfaces	ASTM and HL7
Display	Color touch screen display with adjustable brightness
Speaker	Adjustable volume
Barcode Reading	Internal barcode reader reads Codabar (NW-7); Interleaved 2 of 5 (I 2 of 5), Codes 39, 93, and 128
External Handheld Barcode Reader	Optional
Ports	4 USB, Ethernet, 3 Serial

CLINITEK Novus Automated Urine Chemistry Analyzer*

Contact Us

IMEG Medical Equipment Planning
Orlando Health - Melbourne FSED
Datasheet Report

Description: Analyzer, Lab, DNA Amplification
Manufacturer: Cepheid
Model: GeneXpert XVI (16 Site)
Mfr #: GXXVI-16N3-6
Vendor:
Vendor #:

IMEG ID: 12174-007

General

Arch Sig	Yes	**F / I**	Owner / Owner	**Green**		**Arch Code**	2-Movable, Elect
Spat Sig	Yes	**Antimicrobial**		**ADA**	No		

Physical

Width	22.75 in	**Max Weight**	125	**Left**	N/A	**Bottom**	N/A
Depth	13.25 in	**Mounting**	Counter	**Right**	N/A	**Top**	N/A
Height	25.80 in			**Front**	N/A	**Back**	N/A

Electrical

Volts	115	**Voltage Type**	VAC	**Phase**	Single	**Ded Circuit**	No
Hertz	60	**Watts**	966	**BTU/Hr**	3034	**Plug Type**	Type B (NEMA 5-15)
Amps	8.4	**KVA**	*	**Emrg Power**	No	**UPS**	N/A

Utility

Water - Cold	No	**Gas**		**Vent**	No	**Tech Connect**	No
Water - Hot	No	**Drain**	No	**Vac - Medical**	No		
Water - Treated	No	**Steam**	No	**Vac - Dental**	No		

Notes

Specification: Dimensions and electrical requirements are for processing instrument only. Ensure adequate space available for laptop computer included..
Physical:
Plumbing:
Electrical:
Mechanical:

Location

Department	Room	Room #	Item Status	Qty	Item ID	Item Notes
Level 01 - Clinical Lab	Laboratory	1117	New	1		Needs to be ordered with test and swab kits for both PCR Flu A & B and PCR Strep A. Second unit for COVID-19 test, to be placed under the hood.
				1		

The New GeneXpert® System

New Systems. Same game-changing performance.

Cepheid®
A better way.

WE CAN'T THINK OF BETTER WORDS THAN "GAME CHANGING"

Improving patient outcomes is the primary goal of any diagnostic system. But our GeneXpert® family of systems have set a new standard in workflow flexibility, 24/7 testing accuracy, and user-friendly design — delivered in an astonishingly beautiful and compact package.

But we've done more than just repackage a good thing — we've improved on the fit, form, and function of the most popular molecular diagnostic platform on the market.

GeneXpert System technology is the cornerstone of our unique approach to a molecular diagnostics product suite, which allows us to offer a complete menu of tests on a single, fully scalable, consolidated workstation.

The GeneXpert System is available in a one, two, four, or 16-module configuration. All have our proven GeneXpert module at their analytic heart, and use the same patented cartridge technology for every Xpert® test.

GeneXpert I GeneXpert II GeneXpert IV GeneXpert XVI

EXIT
Theresa

GAME CHANGER : SPEED

When it comes to speed, other molecular analyzers simply can't compete.

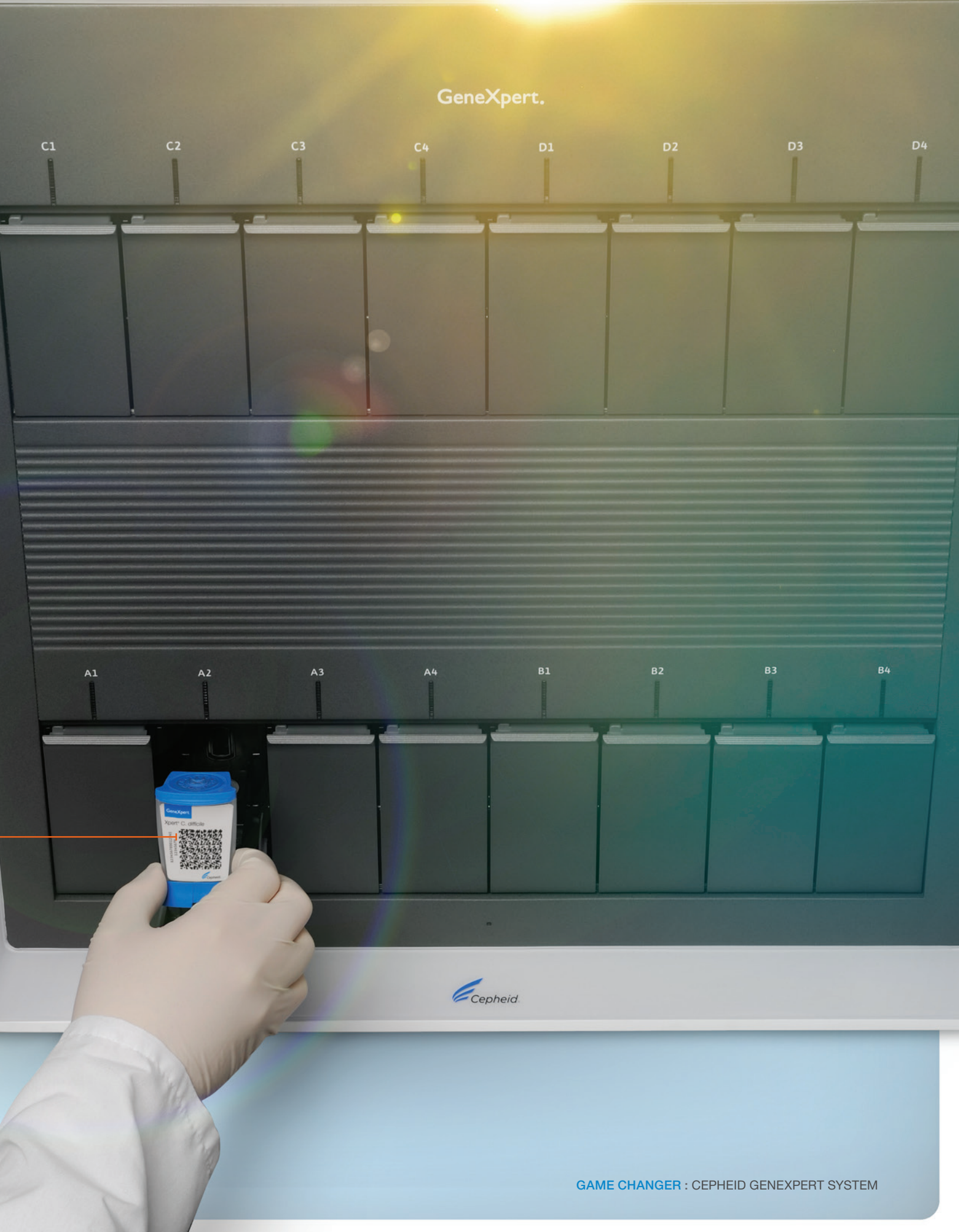
The GeneXpert® System returns most test results in about an hour, including sample prep! Our systems deliver results even faster than many alternative technologies, such as EIA or Immunoassay.

With the GeneXpert System, labs no longer need rows of equipment and extensively trained staff to deliver molecular results. No matter which GeneXpert System you choose, Cepheid's technology makes on-demand molecular testing available to everyone — with unprecedented speed and ease-of-use.

Our patented cartridges also deliver unsurpassed accuracy across the broadest possible menu, and are virtually unlimited in the sample types they can process.

GeneXpert Cartridge

The cornerstone of the GeneXpert testing process is Cepheid's patented, self-contained, single use cartridge. Sample extraction, amplification and detection are all carried out within this self-contained "laboratory in a cartridge".



GAME CHANGER : CEPHEID GENEXPERT SYSTEM

GAME CHANGER : SIZE

With its compact design, the GeneXpert® System allows for portability in the field and can run tests just about anywhere.

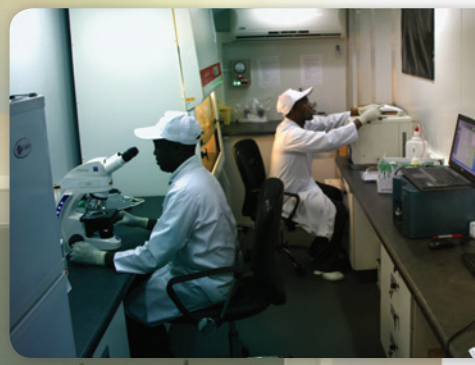
In fact, due to the recent World Health Organization (WHO) endorsement of our systems, we now have molecular diagnostic "centers of excellence" in some of the most remote places on earth.

The decreased system footprint and consolidated testing design creates space-saving efficiency, reducing the need for multiple testing platforms. These new systems are also designed to be stackable, for those labs where space is a particular issue.

And we've now introduced a new configuration, the two-module GeneXpert System, to provide even more options for smaller institutions.

TB Detection Going Mobile

Photographs courtesy of Michael Hoelscher, University Munich/Mbeya Medical Research Programme



Processing Unit

A four-site GeneXpert System can be configured with 1, 2, 3 or 4 modules. A 16-site system can be configured with 4, 8, 12, or 16 modules. For the highest throughput applications, a GeneXpert Infinity System can scale to 80 modules. All systems can be easily upgraded with additional modules.

GAME CHANGER : IMPACT

The GeneXpert® System fully integrates and automates sample extraction, amplification, and detection — all in one cartridge. On-demand. Just load a biological sample and the system does the rest.

"While implementing rapid MRSA surveillance testing with the GeneXpert® System, there were 138 patient care days saved and 230 more admissions, generating additional revenue of $1,150,000 during the 2007 – 2008 period."

Denise Uettwiller-Geiger, Ph.D., DLM (ASCP)
Director of Laboratory Services and Clinical Trials
John T. Mather Memorial Hospital

GAME CHANGER : CEPHEID GENEXPERT SYSTEM

ROOM 1

GAME CHANGER : MENU

The simplicity of the GeneXpert® System is often compared to a chemistry or hematology analyzer. Simply load the cartridge and the system does the rest.

The unparalleled efficiency and ease-of-use will add unseen value to your entire institution. However, the “ripple effect” of rapid, real-time, random access results goes well beyond the four walls of the laboratory — everyone in your facility benefits from getting the right result at the right time, including your patients.

And all of Cepheid’s GeneXpert Systems offer complete interfacing compatibility with your data management system, enabling your clinical staff to take full advantage of the speed and accuracy of molecular diagnostics.

Finally, the entire GeneXpert family is designed with LEAN principles in mind, in order to eliminate wasted time, effort, and resources at every opportunity. The systems can easily integrate into any lab to improve workload and workflow optimization.

Specifications

OPTICS

Dye detection limit < 1 nM

OPTICAL CHANNEL CHARACTERIZATION

Channel	*Excitation*	*Emission*	*Calibrated Reporter Dyes*
1	375–405	420–480	CF 1
2	450–495	510–535	FAM
3	500–550	565–590	Alexa Fluor® 532
4	555–590	606–650	Texas Red®
5	630–650	665–685	Alexa Fluor® 647
6	630–650	>700	CF 6

REACTION SITE THERMAL CONTROLS

- Solid state heater and forced-air cooling at each site
- Reaction chamber thermistors calibrated to ± 1.0°C using National Institute of Standards and Technology (NIST)-traceable standards
- Up to 16 independently-controlled reaction sites

CARTRIDGES

Single-use disposable cartridges
Polypropylene construction

PERFORMANCE PARAMETERS

Heating ramp rates (max.):
10°C/sec from 50°C to 95°C

Cooling ramp rates (max.):
2.5°C/sec from 95°C to 50°C

Temperature duration accuracy:
± 1.0 sec from programmed time

Temperature accuracy:
± 1.0°C from 60°C to 95°C

Melt curve programmable ramp rates:
0.01°C/sec to 1.0°C/sec

PHYSICAL DIMENSIONS

GX-I Processing Unit: 4.00" w x 12.00" h x 11.70" d

GX-II Processing Unit: 6.35" w x 12.00" h x 11.70" d

GX-IV Processing Unit: 11.00" w x 12.00" h x 11.70" d

GX-XVI Processing Unit: 22.75" w x 25.80" h x 13.25" d

POWER REQUIREMENTS

Rated Voltage: 100-240 V~, 50-60 Hz

Rated Current GX-I: 1.5A @ 100V~, 0.75 A @ 200V~

Rated Current GX-II: 1.5A @ 100V~, 0.75 A @ 200V~

Rated Current GX-IV: 1.9A @ 100V~, 0.95 A @ 200V~

Rated Current GX-XVI: 8.24A @ 100V~, 4.12 A @ 200V~

GENEXPERT® DIAGNOSTIC SYSTEM	U.S. PART NUMBERS*
GeneXpert Model GX-I Single module instrument with laptop	*GXI-1-L*
GeneXpert Model GX-II 2 module instrument with laptop	*GXII-2-L*
GeneXpert Model GX-IV 4 module Instrument with desktop	*GXIV-4-D*
GeneXpert Model GX-XVI 16 module instrument with desktop	*GXXVI-16-D*

*For a full listing of the instrument configurations available to meet your needs visit **www.cepheid.com**

CORPORATE HEADQUARTERS
904 Caribbean Drive
Sunnyvale, CA 94089 USA
TOLL FREE **1.888.336.2743**
PHONE **1.408.541.4191**
FAX **1.408.541.4192**

EUROPEAN HEADQUARTERS
Vira Solelh
81470 Maurens-Scopont France
PHONE **33.563.82.53.00**
FAX **33.563.82.53.01**

www.**Cepheid**.com

The purchase of this product allows the purchaser to use it with Cepheid GeneXpert assay cartridges and Cepheid GeneXpert® assay software. No general patent or other license of any kind other than this specific right of use from purchase is granted hereby. No other rights are conveyed expressly, by implication or estoppel. Furthermore, no rights for resale are conferred with the purchase of this product.

0112-10.A

IMEG Medical Equipment Planning
Orlando Health - Melbourne FSED
Datasheet Report

Description: Apron, Lead
Manufacturer: Burlington Medical
Model: F17 - Premium Frontal (Lead)
Mfr #: F17
Vendor:
Vendor #:

IMEG ID: 12382-023

General

Arch Sig	No	**F / I**	Owner / Owner	**Green**		**Arch Code**	3-Movable, Non-Elect
Spat Sig	Yes	**Antimicrobial**		**ADA**	No		

Physical

Width	*	**Max Weight**	20.00	**Left**	N/A	**Bottom**	N/A
Depth	1.00 in	**Mounting**	Shelf	**Right**	N/A	**Top**	N/A
Height	*			**Front**	N/A	**Back**	N/A

Electrical

Volts	N/A	**Voltage Type**	N/A	**Phase**	N/A	**Ded Circuit**	N/A
Hertz	N/A	**Watts**	N/A	**BTU/Hr**	N/A	**Plug Type**	N/A
Amps	N/A	**KVA**	N/A	**Emrg Power**	N/A	**UPS**	N/A

Utility

Water - Cold	No	**Gas**		**Vent**	No	**Tech Connect**	No
Water - Hot	No	**Drain**	No	**Vac - Medical**	No		
Water - Treated	No	**Steam**	No	**Vac - Dental**	No		

Notes

Specification:
Physical:
Plumbing:
Electrical:
Mechanical:

Location

Department	Room	Room #	Item Status	Qty	Item ID	Item Notes
Level 01 - Emergency	Resuscitation 12	1132	New	1		
Level 01 - Emergency	Resuscitation 11 (w/Shared EQ)	1131	New	1		
Level 01 - Emergency	CT Exam	1125	New	1		Cutsheet for SBFXLM
				3		

Apron Style - Frontal

The F17

Front Protection

Frontal protection apron with criss-cross stretch back and Velcro®. Stretch closure provides greater weight distribution between shoulders and back. Bestseller.

1. Shoulder pads
2. Adjustable Velcro® paw closure
3. Criss-cross stretch back

The 601

Front Protection

Frontal protection apron with criss-cross stretch back and Velcro® shoulder closure. Velcro® tabs at the shoulders and waist allow for quick removal maintaining the integrity of the sterile field.

1. Detachable Velcro® shoulders with shoulder pads
2. Adjustable Velcro® paw closure
3. Criss-cross stretch back

Call us at 1-800-221-3466 to order today!

Apron Sizing

For Individuals: We suggest you order a custom apron for the best fit and comfort possible.
For Department Ordering: We suggest you use standard sizing and purchase different colors for identification.

CUSTOM SIZED APRONS

BMS is proud to offer custom aprons sized to your measurements. Custom apron measurements are only taken in person by a BMS sales rep. For this service, please contact your local sales rep or call us at 1-800-221-3466 to locate a rep in your area.

STANDARD SIZING

BMS also offers gender-specific standard sizing to ensure the best fit possible.

FRONTAL APRONS - MALE

Size	Apron	Chest	Height
A (Small)	24” W x 36” L	Up to 42-43 Chest	5’ 6”- 5’ 7”
B (Medium)	24” W x 38” L	Up to 42-43 Chest	5’ 8”- 5’10”
C (Large)	24” W x 40” L	Up to 42-43 Chest	5’ 11”- 6’ 1”
XLM (X Large)	26” W x 42” L	Up to 46-47 Chest	6’ 2”- 6’ 4”

FRONTAL APRONS - FEMALE

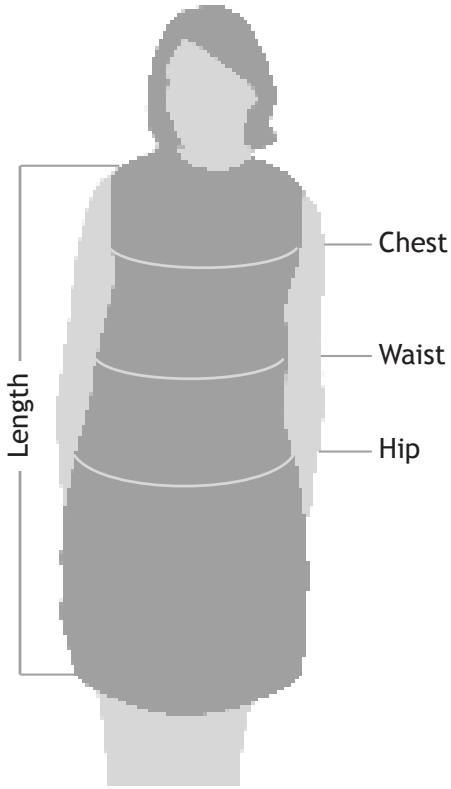
Size	Apron	Chest	Height
D (Small)	24” W x 34” L	Up to 42-43 Chest	5’ 4”- 5’ 5”
E (Medium)	24” W x 36” L	Up to 42-43 Chest	5’ 6”- 5’ 7”
F (Large)	24” W x 38” L	Up to 42-43 Chest	5’ 8”- 5’ 9”
XLF (X Large)	26” W x 40” L	Up to 46-47 Chest	5’10”- 5’ 11”

FRONT/BACK APRONS - MALE

Size	Chest	Waist	Hip	Length	Height
A (Small)	35”- 39”	30- 32”	37- 40”	35- 36”	5’ 6”- 5’ 7”
B (Medium)	40”- 44”	33- 35”	41- 45”	37- 38”	5’ 8”- 5’ 10”
C (Large)	45”- 47”	36- 39”	46- 48”	39- 40”	5’ 11”- 6’ 1”
XLM (X Large)	48”- 50”	40- 42”	49- 50”	41- 42”	6’ 2”- 6’ 4”

FRONT/BACK APRONS - FEMALE

Size	Chest	Waist	Hip	Length	Height
D (Small)	32”- 35”	25- 27”	33- 35”	33- 34”	5’ 4”- 5’ 5”
E (Medium)	36”- 38”	28- 30”	36- 39”	35- 36”	5’ 6”- 5’ 7”
F (Large)	39”- 42”	31- 33”	40- 43”	37- 38”	5’ 8”- 5’ 9”
G (Plus)	43”- 46”	34- 38”	43- 46”	38- 39”	5’ 9”- 5’ 10”
XLF (X Large)	47”- 49”	39- 43”	47- 49”	39- 40”	5’ 11”- 6’



Need a larger size? Ask us about standard sizes up to 5XL on frontals and up to 8XL on front/back aprons.

Can’t decide on a size? Call us at 1-800-221-3466 for assistance!

Build your Apron online at www.burmed.com

IMEG Medical Equipment Planning
Orlando Health - Melbourne FSED
Datasheet Report

Description: Apron, Lead
Manufacturer: Burlington Medical
Model: RLHALFSET
Mfr #: RLHALFSET
Vendor:
Vendor #:

IMEG ID: 12382-024

General

Arch Sig	No	**F / I**	Owner / Owner	**Green**		**Arch Code**	3-Movable, Non-Elect
Spat Sig	Yes	**Antimicrobial**		**ADA**	No		

Physical

Width	*	**Max Weight**		**Left**	N/A	**Bottom**	N/A
Depth	*	**Mounting**	Special	**Right**	N/A	**Top**	N/A
Height	*			**Front**	N/A	**Back**	N/A

Electrical

Volts	N/A	**Voltage Type**	N/A	**Phase**	N/A	**Ded Circuit**	N/A
Hertz	N/A	**Watts**	N/A	**BTU/Hr**	N/A	**Plug Type**	N/A
Amps	N/A	**KVA**	N/A	**Emrg Power**	N/A	**UPS**	N/A

Utility

Water - Cold	No	**Gas**		**Vent**	No	**Tech Connect**	No
Water - Hot	No	**Drain**	No	**Vac - Medical**	No		
Water - Treated	No	**Steam**	No	**Vac - Dental**	No		

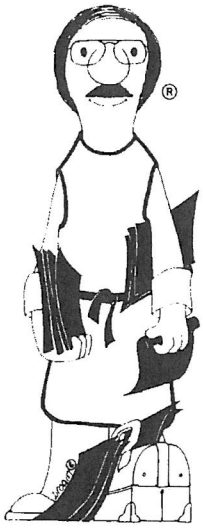
Notes

Specification: Set of 3, (small, medium & large). See cutsheet for details.
Physical:
Plumbing:
Electrical:
Mechanical:

Location

Department	Room	Room #	Item Status	Qty	Item ID	Item Notes
Level 01 - Emergency	CT Exam	1125	New	2		
				2		

BURLINGTON MEDICAL SUPPLIES, INC.®



Address: 3 Elmhurst Street
P.O. Box 3194
Newport News, VA 23603

Phone: 1-800-221-3466
Fax: 1-800-455-8012

E-Mail: info@burmed.com **Web Site:** www.burmed.com

DEPARTMENT OF VETERANS AFFAIRS

FEDERAL SUPPLY SCHEDULES

AUTHORIZED FEDERAL SUPPLY SCHEDULE PRICE LIST (CATALOG)

Schedule Title: FSC Group 65, Part V, Section A, Medical X-Ray Equipment and Supplies (Including Medical and Dental X-Ray Film)

FSC Class(es): 6525

Contract Number: V797D-40137

Contract Period: April 1, 2014 – March 31, 2019

Contractor Name and Administration Source:

Burlington Medical Supplies, Inc.
3 Elmhurst Street
P.O. Box 3194
Newport News, VA 23603
www.burmed.com

Phone: 1-800-221-3466 Fax: 1-800-455-8012

Business Size: Small, Vietnam Veteran Owned

Catalog #	Price	Description	Catalog #	Price
APRON STORAGE				
MR3		8 Arm Spider Rack		$416.08
MR4		Apron Z Rack with 10 Hangers		$460.30
WR2		5 Arm Swing Rack, Wall Mounted		$208.04
WR3		4-8 Apron Rack, Wall Mounted		$147.74
AH1		Stainless Steel Apron Hanger Semi-Closed Loop		$30.15
BAG ZIPTOP		Apron Bag with Tube, Zip Top Closure		$63.32
BAG ZIPEND		Apron Bag with Tube, Zip End Closure		$63.32
HALF APRONS Patient Protective With Velcro Strap Closure				
RLHALF1	$66.33	Small, 12" x 14"	SLHALF1	$66.33
RLHALF2	$71.36	Medium, 14" x 16"	SLHALF2	$71.36
RLHALF3	$77.39	Large, 16" x 18"	SLHALF3	$77.39
RLHALFSET	$191.96	Set of 3, (Small, Medium & Large)	SLHALFSET	$191.96
THYROID SHIELDS				
RLTS2	$45.23	Standard w/Velcro (Ring or Separate)	SLTS2	$45.23
RLTS3	$48.24	Large Size (Ring or Separate)	SLTS3	$48.24
RLTS4	$45.23	Standard w/ Buckle(Ring or Separate)	SLTS4	$45.23
RLTSSEWN	$45.23	Standard Size Sewn-On	SLTSSEWN	$45.23
RLTSCOPE	$67.34	Standard Size Cope Shield w/Velcro	SLTSCOPE	$67.34
THYROID SHIELD COVERS				
TS-COVPRI		Washable Covers Set of 3 (Primary Colors)		$38.19
TS-COVPAS		Washable Covers Set of 3 (Pastel Colors)		$38.19
TS-COVPRI		Disposable Covers Set of 6 (Light Blue)		$27.14
LEG WRAPS				
RLLGW1	$81.41	Knee to Ankle (Measure)	SLLGW1	$81.41
RLLGW2	$92.46	Above Knee to Ankle (Measure)	SLLGW2	$92.46
RLLGW3	$92.46	Foot Cover to Knee (Measure)	SLLGW3	$92.46
RLLGW4	$92.46	Foot Cover to Above Knee (Measure)	SLLGW4	$92.46
GONAD SHIELDS				
RLGSS	$33.17	Small 4" (Oval or Triangle)	SLGSS	$33.17
RLGSM	$38.19	Medium 6" (Oval or Triangle)	SLGSM	$38.19
RLGSL	$43.22	Large 8" (Oval or Triangle)	SLGSL	$43.22
RLGSASET	$95.48	Adult Set (4", 6", 8")(Oval or Triangle)	SLGSASET	$95.48
RLGSPSET	$85.43	Child Set(4", 5", 6")(Oval or Triangle)	SLGSPSET	$85.43

IMEG Medical Equipment Planning
Orlando Health - Melbourne FSED
Datasheet Report

Description: Apron, Lead
Manufacturer: Burlington Medical
Model: Adult Large SBF17C
Mfr #: SBF17C
Vendor:
Vendor #:

IMEG ID: 12382-122

General

Arch Sig	No	**F / I**	Owner / Owner	**Green**		**Arch Code**	3-Movable, Non-Elect
Spat Sig	No	**Antimicrobial**		**ADA**	No		

Physical

Width	24.00 in	**Max Weight**	5.75	**Left**	N/A	**Bottom**	N/A
Depth	0.02 in	**Mounting**	Counter	**Right**	N/A	**Top**	N/A
Height	40.00 in			**Front**	N/A	**Back**	N/A

Electrical

Volts	N/A	**Voltage Type**	N/A	**Phase**	N/A	**Ded Circuit**	N/A
Hertz	N/A	**Watts**	N/A	**BTU/Hr**	N/A	**Plug Type**	N/A
Amps	N/A	**KVA**	N/A	**Emrg Power**	No	**UPS**	N/A

Utility

Water - Cold	N/A	**Gas**		**Vent**	N/A	**Tech Connect**	No
Water - Hot	N/A	**Drain**	N/A	**Vac - Medical**	N/A		
Water - Treated	N/A	**Steam**	N/A	**Vac - Dental**	N/A		

Notes

Specification: Typical picture. Weight is approximate and is straight from the manufacturer. Depth is also straight from the manufacturer.
Physical:
Plumbing:
Electrical:
Mechanical:

Location

Department	Room	Room #	Item Status	Qty	Item ID	Item Notes
Level 01 - Emergency	Resuscitation 12	1132	New	1		
Level 01 - Emergency	Resuscitation 11 (w/Shared EQ)	1131	New	1		
Level 01 - Emergency	Radiology	1126	New	1		
Level 01 - Emergency	CT Exam	1125	New	1		
				4		

Apron Style - Frontal

The F17

Front Protection

Frontal protection apron with criss-cross stretch back and Velcro®. Stretch closure provides greater weight distribution between shoulders and back. Bestseller.

1. Shoulder pads
2. Adjustable Velcro® paw closure
3. Criss-cross stretch back

The 601

Front Protection

Frontal protection apron with criss-cross stretch back and Velcro® shoulder closure. Velcro® tabs at the shoulders and waist allow for quick removal maintaining the integrity of the sterile field.

1. Detachable Velcro® shoulders with shoulder pads
2. Adjustable Velcro® paw closure
3. Criss-cross stretch back

Call us at 1-800-221-3466 to order today!

Apron Sizing

For Individuals: We suggest you order a custom apron for the best fit and comfort possible.
For Department Ordering: We suggest you use standard sizing and purchase different colors for identification.

CUSTOM SIZED APRONS

BMS is proud to offer custom aprons sized to your measurements. Custom apron measurements are only taken in person by a BMS sales rep. For this service, please contact your local sales rep or call us at 1-800-221-3466 to locate a rep in your area.

STANDARD SIZING

BMS also offers gender-specific standard sizing to ensure the best fit possible.

FRONTAL APRONS - MALE

Size	Apron	Chest	Height
A (Small)	24” W x 36” L	Up to 42-43 Chest	5’ 6”- 5’ 7”
B (Medium)	24” W x 38” L	Up to 42-43 Chest	5’ 8”- 5’10”
C (Large)	24” W x 40” L	Up to 42-43 Chest	5’ 11”- 6’ 1”
XLM (X Large)	26” W x 42” L	Up to 46-47 Chest	6’ 2”- 6’ 4”

FRONTAL APRONS - FEMALE

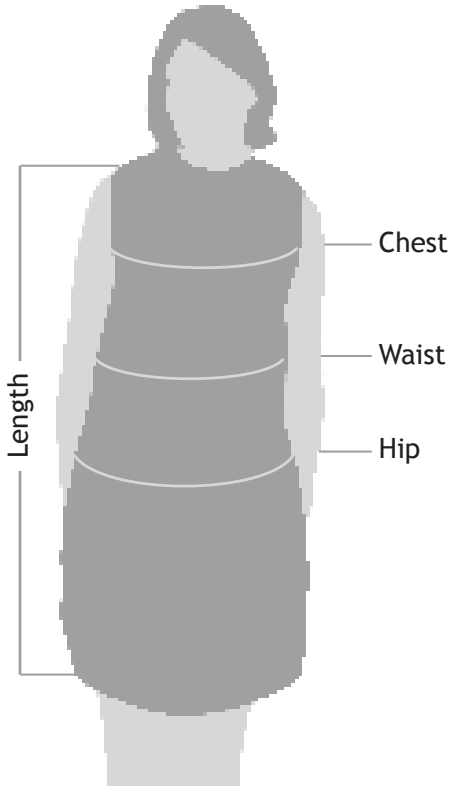
Size	Apron	Chest	Height
D (Small)	24” W x 34” L	Up to 42-43 Chest	5’ 4”- 5’ 5”
E (Medium)	24” W x 36” L	Up to 42-43 Chest	5’ 6”- 5’ 7”
F (Large)	24” W x 38” L	Up to 42-43 Chest	5’ 8”- 5’ 9”
XLF (X Large)	26” W x 40” L	Up to 46-47 Chest	5’10”- 5’ 11”

FRONT/BACK APRONS - MALE

Size	Chest	Waist	Hip	Length	Height
A (Small)	35”- 39”	30- 32”	37- 40”	35- 36”	5’ 6”- 5’ 7”
B (Medium)	40”- 44”	33- 35”	41- 45”	37- 38”	5’ 8”- 5’ 10”
C (Large)	45”- 47”	36- 39”	46- 48”	39- 40”	5’ 11”- 6’ 1”
XLM (X Large)	48”- 50”	40- 42”	49- 50”	41- 42”	6’ 2”- 6’ 4”

FRONT/BACK APRONS - FEMALE

Size	Chest	Waist	Hip	Length	Height
D (Small)	32”- 35”	25- 27”	33- 35”	33- 34”	5’ 4”- 5’ 5”
E (Medium)	36”- 38”	28- 30”	36- 39”	35- 36”	5’ 6”- 5’ 7”
F (Large)	39”- 42”	31- 33”	40- 43”	37- 38”	5’ 8”- 5’ 9”
G (Plus)	43”- 46”	34- 38”	43- 46”	38- 39”	5’ 9”- 5’ 10”
XLF (X Large)	47”- 49”	39- 43”	47- 49”	39- 40”	5’ 11”- 6’



Need a larger size? Ask us about standard sizes up to 5XL on frontals and up to 8XL on front/back aprons.

Can’t decide on a size? Call us at 1-800-221-3466 for assistance!

Build your Apron online at www.burmed.com

IMEG Medical Equipment Planning
Orlando Health - Melbourne FSED
Datasheet Report

Description: Apron, Lead
Manufacturer: Burlington Medical
Model: Adult Medium SBF17B
Mfr #: Adult Medium SBF17B
Vendor:
Vendor #:

IMEG ID: 12382-192

General

Arch Sig	No	**F / I**	Owner / Owner	**Green**		**Arch Code**	3-Movable, Non-Elect
Spat Sig	No	**Antimicrobial**		**ADA**	N/A		

Physical

Width	20.00 in	**Max Weight**	5.00	**Left**	N/A	**Bottom**	N/A
Depth	0.50 in	**Mounting**	Shelf	**Right**	N/A	**Top**	N/A
Height	40.00 in			**Front**	N/A	**Back**	N/A

Electrical

Volts	N/A	**Voltage Type**	N/A	**Phase**	N/A	**Ded Circuit**	N/A
Hertz	N/A	**Watts**	N/A	**BTU/Hr**	N/A	**Plug Type**	N/A
Amps	N/A	**KVA**	N/A	**Emrg Power**	N/A	**UPS**	N/A

Utility

Water - Cold	N/A	**Gas**		**Vent**	N/A	**Tech Connect**	No
Water - Hot	N/A	**Drain**	N/A	**Vac - Medical**	N/A		
Water - Treated	N/A	**Steam**	N/A	**Vac - Dental**	N/A		

Notes

Specification: Picture is typical. Manufacturer unable to provide dimensions. Dimensions are based on similar products.
Physical:
Plumbing:
Electrical:
Mechanical:

Location

Department	Room	Room #	Item Status	Qty	Item ID	Item Notes
Level 01 - Emergency	Resuscitation 12	1132	New	1		
Level 01 - Emergency	Resuscitation 11 (w/Shared EQ)	1131	New	1		
Level 01 - Emergency	Radiology	1126	New	1		
				3		

5 lbs

Adult Medium SBF17B

F17 - Frontal Apron with Stretch Hook & Loop Closure

The F17 is great option for those who don't turn their back to the source and need a lightweight, simple apron. This model offers frontal protection with a crisscross stretch back and comfort foam shoulder padding. The stretch closure provides greater weight distribution between the shoulders and back, making this apron one of our easiest to put on.Optional hook and loop strap can be added.

Tether included unless otherwise specified in special instructions during checkout.

IMEG Medical Equipment Planning
Orlando Health - Melbourne FSED
Datasheet Report

Description: Allowance, Accessories
Manufacturer: Grainger
Model: Emergency Shower Tester
Mfr #: 8ND03
Vendor:
Vendor #:

IMEG ID: 12535-134

General

Arch Sig	No	**F / I**	Owner / Owner	**Green**		**Arch Code**	3-Movable, Non-Elect
Spat Sig	No	**Antimicrobial**		**ADA**	N/A		

Physical

Width	0.00 in	**Max Weight***		**Left**	N/A	**Bottom**	N/A
Depth	0.00 in	**Mounting**	N/A	**Right**	N/A	**Top**	N/A
Height	0.00 in			**Front**	N/A	**Back**	N/A

Electrical

Volts	N/A	**Voltage Type**	N/A	**Phase**	N/A	**Ded Circuit**	N/A
Hertz	N/A	**Watts**	N/A	**BTU/Hr**	N/A	**Plug Type**	N/A
Amps	N/A	**KVA**	N/A	**Emrg Power**	N/A	**UPS**	N/A

Utility

Water - Cold	N/A	**Gas**		**Vent**	N/A	**Tech Connect**	No
Water - Hot	N/A	**Drain**	N/A	**Vac - Medical**	N/A		
Water - Treated	N/A	**Steam**	N/A	**Vac - Dental**	N/A		

Notes

Specification:
Physical:
Plumbing:
Electrical:
Mechanical:

Location

Department	Room	Room #	Item Status	Qty	Item ID	Item Notes
Level 01 - Clinical Lab	Laboratory	1117	New	1		This an allowance for Emergency Shower Tester ((3) PVC Pipe Handle, Lid, Plastic Bucket, Sleeve, Wire Ring)
				1		

APPROVED VENDOR Emergency Shower Tester: For Use With Emergency Shower Stations, White

Item **8ND03** Mfr. Model **8ND03**

Web Price
$191.84 / each

This item requires special shipping, additional charges may apply.

Qty 1 **Add to Cart**

Ship | Pickup

Expected to arrive **Mon. Mar 24**.

Ship to **32501** | Change

Shipping Weight **7 lbs**

Ship Availability Terms

Add to List

Product Details

Catalog Page **1756**

Brand **APPROVED VENDOR**

Accessory Type **Test Kit**

For Use With **Emergency Shower Stations**

Color **White**

Height **84 in**

Width **15 in**

Material **Plastic; PVC; Vinyl**

Features **Funnel Weighted Top and Bottom**

Includes **Bucket; Pole; Shower Funnel; Wire Ring**

UNSPSC **46181810**

Country of Origin **USA (subject to change)**

Product Description

These testing kits include supplies needed to perform weekly tests of emergency eyewash stations and safety showers.

Compliance & Restrictions

This item is manufactured or supplied by a minority, woman, veteran, or disadvantaged vendor.

Compatible Products

Alternate Products

BRADLEY Emergency Shower Tester: For Use With Emergency Shower Stations, Yellow, Aluminum/Nylon

Item **3T955**

Web Price
$183.28 / each

Qty 1 Add to Cart

Chat with an Agent

IMEG Medical Equipment Planning
Orlando Health - Melbourne FSED
Datasheet Report

Description: Analyzer, Lab, Blood Gas, Point-of-Care
Manufacturer: Siemens Healthcare Diagnostics
Model: epoc System
Mfr #: HR-1002-00-00/H
Vendor:
Vendor #:

IMEG ID: 12829-019

General

Arch Sig	No	**F / I**	Owner / Owner	**Green**		**Arch Code**	2-Movable, Elect
Spat Sig	Yes	**Antimicrobial**		**ADA**	No		

Physical

Width	3.35 in	**Max Weight**	1.50	**Left**	N/A	**Bottom**	N/A
Depth	8.46 in	**Mounting**	Counter	**Right**	N/A	**Top**	N/A
Height	2.81 in			**Front**	N/A	**Back**	N/A

Electrical

Volts	120	**Voltage Type**	VAC	**Phase**	Single	**Ded Circuit**	No
Hertz	60	**Watts**	*	**BTU/Hr**	*	**Plug Type**	Type B (NEMA 5-15)
Amps	0.5	**KVA**	*	**Emrg Power**	No	**UPS**	N/A

Utility

Water - Cold	No	**Gas**		**Vent**	No	**Tech Connect**	Yes
Water - Hot	No	**Drain**	No	**Vac - Medical**	No		
Water - Treated	No	**Steam**	No	**Vac - Dental**	No		

Notes

Specification: Height and weight include reader and host. Unit can be battery powered by a lithium ion rechargeable battery or by an AC adapter which the electrical specs reflect
Physical:
Plumbing:
Electrical:
Mechanical:

Location

Department	Room	Room #	Item Status	Qty	Item ID	Item Notes
Level 01 - Emergency	Alcove, POC	1172C	New	1		
Level 01 - Clinical Lab	Laboratory	1117	New	2		
				3		

02 epoc® Blood Analysis System

2.1 System Overview

The epoc Blood Analysis System

- Is a Portable Blood Analyzer comprised of 3 components:
  - epoc Reader
  - epoc Host mobile computer
  - epoc Test Card

The epoc Reader

- Is a Battery powered portable device
- Has an internal barcode scanner
- Has card slot for accepting test card
- Reads epoc test cards during blood test
- Has status indicators to inform user of test progress
- Measures electrical signals from test card sensors
- Transmits test results wirelessly via Bluetooth to the epoc Host

The epoc Host

- Is a Dedicated use mobile computer with epoc Host software application installed
- Communicates wirelessly via Bluetooth with epoc Reader
- Calculates analytical values from sensor data sent by epoc Reader
- Displays test results

The epoc Test Card

- Is a single-use device with port for blood sample introduction
- Contains array of sensors on a Sensor Module
- Contains calibration fluid within sealed reservoir
- Generates electrical signals proportional to analyte concentrations in sample
- Uses Barcode to identify Card Type, “Use By” Date, Serial and Lot Number

13 epoc® Reader and Host Specifications

13.1 epoc Reader

LENGTH	215 mm [8.46 in]
WIDTH	85 mm [3.35 in]
HEIGHT	50 mm [2 in]
WEIGHT	< 500 g [< 1.1 lb]
OPERATION	AC adapter or battery
DC INPUT	5 volts, 3 amps
OPERATION ON BATTERY	Up to 50 Tests
STANDBY BATTERY TIME	10.5 hours with fully charged Battery

Note: "Standby" means "Tests not being run, Reader is connected to Host via Bluetooth®."

TIME TO RECHARGE	<4 hours
RECHARGE DURING USE	Yes
BATTERY ACCESSORY	Battery door (cover) is available for replacement. Supplied with a screw, in a plastic bag.
SAFETY CERTIFICATION	IEC-61010-1 – Safety requirements for electrical equipment for measurement, control, and laboratory use – Part 1: General Requirements IEC-61010-2-81 – Part 2-081: Particular requirements for automatic and semi-automatic laboratory equipment for analysis and other purposes IEC-61010-2-101 – Part 2-101: Particular requirements for In Vitro Diagnostic (IVD) medical equipment
CERTIFICATION MARKS	c CSA us – CSA compliance CE Mark – Certification Mark for European Union MIC – Japanese Radio Law Certification KC Mark – Certification Mark for South Korea
COMPLIANCE	Australian EMI Compliance RoHS2 Directive 2011/65/EU and REACH
OPERATING TEMPERATURE	15º – 30º C [59 - 86º F]
CHARGING TEMPERATURE	0° C - 40° C [32° F - 104º F]
SHIPPING/STORAGE TEMPERATURE	-20º – 45º C [-4 - 113º F]
OPERATING/SHIPPING/ STORAGE HUMIDITY	Up to 85% relative humidity, non-condensing

OPERATING BAROMETRIC PRESSURE	400 – 825 mmHg [53.33 - 110 kPa]

Note: When operating between 2000m (equivalent to 604 mmHg or 81 kPa) and 5000m (equivalent to 400 mmHg or 53.33 kPa) altitude, use only with the following components:

- *Host² (Zebra MC55A0)*
- *AC Adapter Protek Power, Model PMP15M-10*

Otherwise, maximum operating altitude is up to 2000 m (equivalent to 604 mmHg or 81 kPa).

SENSOR ELECTRONICS	amperometric, potentiometric, conductimetric
TEST TIME	45 seconds after sample introduction (approximately)
WATER INGRESS	IPX0

13.2 epoc Reader Components

AC ADAPTER(S)	SL Power Electronics, Model MW172KA05 Globtek Inc., Model GTM41060-1505 Protek Power, Model PMP15M-10 AC input: 100 - 240 Vac, .5 amps, 50 - 60 Hz DC output: 5 volts, 3 amps Continuous Operation, Class 2 Safety: IEC 60601-1, CSA/UL 601 EMC: IEC60601-1-2

Note: Only the PMP15M-10 is allowed for Barometric Pressure 400–825 mmHg [53.33-110kPa] (5000m altitude maximum). Other AC Adapters listed above are for 2000m altitude maximum.

BATTERY	Ultralife™ Lithium Ion Rechargeable Battery, UBP103450A
EMBEDDED BARCODE READER	Opticon LB SAM12 visible red LED Barcode Scanning Module configured to decode Code 128 barcodes located on Test Cards
THERMAL CONTROL	Reader calibrated to 37.0° ±0.15° C [98.6° ±0.3 °F]
LED INDICATORS	Amber – Battery Status Indicator Green/Red – Test Status Indicator Green – Power Indicator
BLUETOOTH MODULE (EZURIO BISM2 or BISMS02BI-01)	Radio: R&TTE EN300 328-2 V1.1.1, EN301 489-1 V1.3.1 EMC Emissions: FCC 15B Class B, EN55022 Class B EMC Immunity: EN 55024, EN 60950-1 Part 1 Medical: EN 60601-1-2 Operating Frequency: 2.400 - 2.485 GHz Power Output: 0.0021 Watts FCC ID: PI403B
USB PORT	For maintenance purposes only by Epocal authorized personnel.

13.3 epoc Host (Socket)

Note: The epoc System includes either Host (Socket) or Host² (Zebra, former Motorola), depending on the region. Please refer to the applicable subsection.

HARDWARE	Mobile Computer, Socket SoMo™ 650
SOFTWARE	Microsoft® Windows® Mobile (Version 5.0 Premium) Operating System, SP4 or Microsoft Windows Mobile (Version 6.0) Operating System, SP7 or higher. epoc Host Application Software
PROCESSOR	Intel® PXA270 @ 624MHz
MEMORY	128MB SDRAM, 256MB NAND FLASH
DISPLAY	3.5" LCD touch screen
LENGTH	127 mm [5.0 in]
WIDTH	74.6 mm [2.94 in]
HEIGHT	20.6 mm [0.81 in]
WEIGHT	178.8 g [6.3 oz]
LITHIUM ION RECHARGEABLE BATTERY	3.7v 1200 mAh (standard) Model SoMo-650-1200 (Socket Communications Inc. # HC1601-756) or 3.7v 2600 mAh (extended) Model SoMo-650-2600 (Socket Communications Inc. # HC1602-757)
OPERATION ON BATTERY	Typical use, up to 40 (standard) or up to 90(extended) Tests (Dependent on battery and use)
TIME TO RECHARGE	<3 hours (standard) or <5 hours (extended)
BLUETOOTH	V2.0 + EDR Class 2 Range: Up to 10m (Data Rate: 3Mbit/s) Maximum output power: 2.5mW (4dBm) Nominal output power: 1mW (0dBm) Minimum output power: 0.25 mW (-6dBm)
BLUETOOTH SECURITY	128-bit encryption with PIN authentication.
WIRELESS LOCAL AREA NETWORK	IEEE™ 802.11 b/g Range: Up to 30m (Data Rate: 1/2/5.5/6/9/11/12/18/24/36/48/54 Mbps) Frequency Range: Country dependent (chan. 1-14); 2.412 to 2.484GHz Output Power: 14.5 dBm (OFDM); 16 dBm (CCK)
WI-FI SECURITY	WEP (64/128): Open and Shared WPA (TKIP): Pre-shared key and Enterprise WPA2 (AES): Pre-shared key and Enterprise EAP (802.1x): PEAPv0/MSCHAPv2, PEAPv1/GTC, LEAP, FAST, TLS, and TTLS CCKM based Fast Roaming
SD CARDS	Only 1 GB or 2 GB SD Cards may be used for upgrading Socket Hosts.

BARCODE SCANNER	1D laser scanner (Socket Mobile Compact Flash Scan Card, CFSC-5P) Barcode Formats: UPC-A; UPC-E; UPC-E1; EAN-8; EAN-13; Bookland-EAN; Code-128; UCC EAN-128; ISBT-1281; Code-39; Trioptic Code-39; Code-39 Full ASCII Conversion; Code-93; Interleaved 2 of 5; Discrete 2 of 5; Codabar; MSI
CERTIFICATION / COMPLIANCE	• FCC: Part 15, Class B • Industry Canada • RoHS and WEEE compliant • EMI / RFI • Bluetooth Certification (BQB test) • Microsoft Windows Mobile 5.0 Logo Test Certification • EU/International: EN301 489-1, -17 • EN61000-4-2: 1995, ESD ±8kV air/±4kV contact • EN61000-4-3: 1997, radiated immunity eV/m • EN61000-4-4: 1995, EFT ±0.55kV • EN61000-4-5: 1995, Surge ±0.5kV • EN61000-4-6: 1 • CE: EN • Electrical Safety EN60950, UL, CSA • Wi-Fi Alliance Certification • USB IF Test
OPERATING TEMPERATURE	0 - 50° C [32 - 122° F]
BAROMETRIC PRESSURE	604 – 825 mmHg [81 – 110 kPa] (2000m altitude maximum)
OPERATING HUMIDITY	95% relative humidity, non-condensing
WATER INGRESS	IPX0

13.4 epoc Host Accessories (for Socket)

AC ADAPTERS (OPTIONAL)	1. PIE Electronics (H K) Limited, Model AD3230 Input: 100 – 240 Vac, 50/60 Hz, 500 mA Output: 5 Vdc, 3000 mA IEC60950-1 compliant, CSA, UL, TUV 2. Phihong Technology Co., Model PSA15R-050P Input: 100 - 240 Vac, 50/60 Hz, 500 mA Output: 5 Vdc, 3000 mA IEC60950-1 compliant, CSA, UL, TUV
BARCODE SCANNER (INCLUDED WITH EPOC HOST)	Socket Communications, Model CFSC5P Class 2 Laser - IEC 60825-1 compliant 3.3 Vdc, 4 mA standby (typical), 90 mA scanning (typical)

WI-FI SECURITY:	WEP (40/128):	Open and Shared
	WPA (TKIP):	Pre-shared key and Enterprise
	WPA2 (AES):	Pre-shared key and Enterprise
	EAP (802.1x):	TLS, TTLS (MS-CHAP), TTLS (MS-CHAP v2), TTLS (CHAP), TTLS-MD5, TTLS-PAP, PEAP-TLS, PEAP (MS-CHAP v2), LEAP, FAST
	Certification: 140-2	CC Xv4 certified, FIPS 140-2 certified (NIST FIPS Certificate #1210)

BARCODE SCANNER:	2D Imager (SE4500-DL) Barcode Formats: 1D barcodes: UPC-A, UPC-E, UPC-E1, EAN-8, EAN-13, Code-128, UCC EAN-128, Code-39 Full ASCII Conversion, Code-39, ISBT-1281, Code-93, Interleaved 2 of 5, Discrete 2 of 5, Codabar, MSI 2D barcodes: PDF417, MICROPDF, MACROPDF, MaxiCode, DataMatrix, QRCode, MACROMICROPDF, Composite AB, Composite C, TLC39, AZTEC, MICROQR

CERTIFICATION / COMPLIANCE	Electrical Safety: Certified to UL/cUL 60950-1, IE C/EN60950-1	RF Exposure: USA: FCC Part 2, FCC OET Bulletin 65, Supplement C
	Environmental: RoHS-compliant	Canada: RSS-102
	WLAN and Bluetooth (PAN)	EU: EN 50392
	USA: FCC Part 15.247, 15.407	Australia: Radio communications Standard 2003
	Canada: RSS-210, RSS 310	EMI/RFI North America: FCC Part 15, Class B
	EU: EN 300 328, EN 300 440-2, EN 301 893	Canada: ICES 003 Class B
	Japan: ARI B STD-T33, ARI B STD-T66, ARI B, STD-T70 & T71	EU: EN55022 Class B, EN 301 489-1,
	Australia: AS/NZS 4268	EN 301 489-17, EN 301 489-19, EN 60601-1-2
	RoHS2 Directive 2011/65/EU and REACH	Laser Safety IE C/Class 2/FDA ll in accordance with IE C60825-1/EN 60825-1

OPERATING TEMPERATURE	-10° C - 50° C [14° F - 122° F]
CHARGING TEMPERATURE	0° C - 40° C [32° F - 104° F]
SHIPPING/STORAGE TEMPERATURE	-40° C - 70° C [-40° F - 158° F]
OPERATING/ SHIPPING/STORAGE HUMIDITY	Up to 85% relative humidity, non-condensing
WATER INGRESS	IP64

13.6 epoc System Accessories

DESKTOP CRADLES (OPTIONAL)

1. Zebra Single Slot Cradle, Model #CRD5501-1000XR (for Host^2 only)
2. Portsmith Technologies Ethernet Cradle, for MC67, MC65, and MC55 Series, Model #PSCMC67UE (for Host^2 only)

Note: The original cradle for connecting epoc Host^2 to epoc Reader must be removed before inserting it in a desktop cradle.

Note: Inserting the epoc Host^2 into the desktop cradle may trigger the barcode scanner. Never look directly into the laser light. Laser light may be harmful to eyesight if viewed directly.

PRINTERS (OPTIONAL)

Note: Supported character sets are shown in parentheses.

1. EPSON TM-T88IV. Supports printing in English (ASCII), French (1252), German (1252), Spanish (1252), Italian (1252), Finnish (1252), Norwegian (1252), Swedish (1252), Dutch (1252), Danish (1252), Portuguese (1252).
2. EPSON TM-P60. Supports printing in English (ASCII), French (1252), German (1252), Spanish (1252), Italian (1252), Finnish (1252), Norwegian (1252), Swedish (1252), Dutch (1252), Danish (1252), Portuguese (1252).
3. Zebra MZ320/iMZ320 thermal printer. Supports printing in English (ASCII), French (1252), German (1252), Spanish (1252), Italian (1252), Finnish (1252), Norwegian (1252), Swedish (1252), Dutch (1252), Danish (1252), Portuguese (1252).
4. SANEI BLM-80BT. Supports printing in English (ASCII), French (1252), Spanish (1252), Italian (1252), German (1252), Japanese (Shift-JIS), Greek (1253), Romanian (1250), Dutch (1252), Portuguese (1252), Norwegian (1252), Swedish (1252), Danish (1252), Finnish (1252), Turkish (857), Estonian (1252), Polish (852), Hungarian (1250), Czech (1250).
5. DATECS DPP350. Supports printing in English (ASCII), French (1252), Spanish (1252), Italian (1252), German (1252), Greek (1253), Romanian (1250), Dutch (1252), Portuguese (1252), Norwegian (1252), Swedish (1252), Danish (1252), Finnish (1252), Turkish (857), Estonian (1252), Polish (852), Hungarian (1250), Czech (1250).
6. Martel LLP1880B-391 Unicode™ printer. Supports printing in English (UTF-8), French (UTF-8), Spanish (UTF-8), Italian (UTF-8), German (UTF-8), Greek (UTF-8), Romanian (UTF-8), Dutch (UTF-8), Portuguese (UTF-8), Norwegian (UTF-8), Swedish (UTF-8), Danish (UTF-8), Finnish (UTF-8), Turkish (UTF-8), Estonian (UTF-8), Polish (UTF-8), Hungarian (UTF-8), Czech (UTF-8), Simplified Chinese (UTF-8).
7. Zebra ZQ110 standard. Supports printing in English (ASCII), French (1252), Spanish (1252), Italian (1252), German (1252), Greek (1253), Romanian (1250), Dutch (1252), Portuguese (1252), Norwegian (1252), Swedish (1252), Danish (1252), Finnish (1252), Turkish (857), Estonian (1252), Polish (1250), Hungarian (1250), Czech (1250),
8. Zebra ZQ110 Chinese. Supports GB18030, Simplified Chinese characters only.
9. Citizen CMP-20BT. Supports printing in Japanese (Shift-JIS) and English (ASCII).

To obtain status, follow the steps below in accordance with the printer type:

Epson TM-P60 (Wi-Fi and BT models): Press and hold **Power** and **Feed** buttons together. Once the printer turns on, release both buttons. The printer will print out the status page.

Zebra MZ320: Press and hold the **Feed** button. Press and release the **Power** button while keeping the **Feed** button pressed. When printing starts, release the **Feed** button. The printer will print a line of interlocking "x" characters to ensure all elements of the print head are working, print out the version of software loaded in the printer and then print two reports.

Sanei BLM-80BT, DATECS DPP350: Press and hold the **Line Feed** button. While pressing the **Line Feed** button, press the **Power** button until Status LED turns green. When the printer beeps once, release the **Line Feed** button. The printer will print out the status page.

Citizen CMP-20BT: Press and hold the **Feed** button, then release. Press and hold **Power** button until all LEDs flash once, then release. The printer will print the first portion of the status test (which include the BT address and other status). Press the **Feed** button again to complete the status test. *Note: this printer has 1 Power LED, 1 Error LED and 3 Battery level LEDs.*

Martel LLP1880B-391: Press and hold the **Power/Feed** button for 2 seconds, then release. it. *Note: This printer has only one button.* The printer will print the first portion of the status test and pause for a second. Then the rest of the status test is printed. To complete, press the **Power/Feed** button to power off. Otherwise, Hosts can't print to it.

Zebra ZQ110: Press and hold the **Feed** button. Press and hold the **Power** button until the first LED turn on, then release. Release the **Feed** button. The printer will print the first portion of the status test (which include the BT address and other status). Press and hold the **Power** button until all LEDs turn off, to power off the printer. Otherwise, press the **Feed** button again to complete the remainder of the status test.

Note: If your printer uses standard, non-rechargeable batteries, leave the batteries out of the device when not in use for extended periods of time. When in use, do not mix old and new batteries.

13.7 epoc System Compliance

EUROPEAN UNION	IVD Directive (98-79-EC), EMC Directive (2004/108/EC), Low Voltage Directive (2006/95/EC), WEEE Directive (2002-96-EC)
COMPLIANCE MARK	CE
EMC PRODUCT STANDARDS	IEC 61326-1 – Electrical equipment for measurement, control and laboratory use – EMC Requirements. Generic requirements. IEC 61326-2-6 – Electrical equipment for measurement, control and laboratory use – EMC requirements. Particular requirements for In Vitro Diagnostic (IVD) medical equipment

IMEG Medical Equipment Planning
Orlando Health - Melbourne FSED
Datasheet Report

Description: Bin, Shredding, Secure
Manufacturer: Shred-it, Inc.
Model: Standard Console
Mfr #: Front Load Security Console
Vendor:
Vendor #:

IMEG ID: 13946-036

General

Arch Sig	No	**F / I**	Owner / Owner	**Green**		**Arch Code**	3-Movable, Non-Elect
Spat Sig	Yes	**Antimicrobial**		**ADA**	N/A		

Physical

Width	20.50 in	**Max Weight***		**Left**	N/A	**Bottom**	N/A
Depth	16.00 in	**Mounting**	Floor	**Right**	N/A	**Top**	N/A
Height	36.00 in			**Front**	N/A	**Back**	N/A

Electrical

Volts	N/A	**Voltage Type**	N/A	**Phase**	N/A	**Ded Circuit**	N/A
Hertz	N/A	**Watts**	N/A	**BTU/Hr**	N/A	**Plug Type**	N/A
Amps	N/A	**KVA**	N/A	**Emrg Power**	N/A	**UPS**	N/A

Utility

Water - Cold	N/A	**Gas**		**Vent**	N/A	**Tech Connect**	No
Water - Hot	N/A	**Drain**	N/A	**Vac - Medical**	N/A		
Water - Treated	N/A	**Steam**	N/A	**Vac - Dental**	N/A		

Notes

Specification:
Physical:
Plumbing:
Electrical:
Mechanical:

Location

Department	Room	Room #	Item Status	Qty	Item ID	Item Notes
Level 01 - Emergency	Nurse Station (North)	1177	New	1		No cost to the Owner based on their consumable contract.
Level 01 - Emergency	Nurse Station (South)	1172	New	1		No cost to the Owner based on their consumable contract.
Level 01 - Clinical Lab	Laboratory	1117	New	1		No cost to the Owner based on their consumable contract.
				3		

Container Options to Meet Your Needs

Console

- Beveled plate to ensure paper cannot be retrieved from inside
- Flat top surface
- Hinges on inside
- Different finishes available
- FM approved consoles

Desk Console
18 Gallon
26″H x 12″W x 19 5/8″D
Floor space: 235.5 ft²

Standard Console
32 Gallon
36″H x 20½″W x 16″D
Floor space: 328 ft²

Mini Console
31 Gallon
26″H x 20¼″W x 19 5/8″D
Floor space: 397.4 ft²

IMEG Medical Equipment Planning
Orlando Health - Melbourne FSED
Datasheet Report

Description: Bin, Shredding
Manufacturer: Shred-it, Inc.
Model: Mini Console
Mfr #: Mini Console
Vendor:
Vendor #:

IMEG ID: 14168-005

General

Arch Sig	No	**F / I**	Owner / Owner	**Green**		**Arch Code**	3-Movable, Non-Elect
Spat Sig	Yes	**Antimicrobial**		**ADA**	N/A		

Physical

Width	20.25 in	**Max Weight**	60.00	**Left**	N/A	**Bottom**	N/A
Depth	19.50 in	**Mounting**	Floor	**Right**	N/A	**Top**	N/A
Height	26.00 in			**Front**	N/A	**Back**	N/A

Electrical

Volts	N/A	**Voltage Type**	N/A	**Phase**	N/A	**Ded Circuit**	N/A
Hertz	N/A	**Watts**	N/A	**BTU/Hr**	N/A	**Plug Type**	N/A
Amps	N/A	**KVA**	N/A	**Emrg Power**	N/A	**UPS**	N/A

Utility

Water - Cold	N/A	**Gas**		**Vent**	No	**Tech Connect**	No
Water - Hot	N/A	**Drain**	N/A	**Vac - Medical**	N/A		
Water - Treated	N/A	**Steam**	N/A	**Vac - Dental**	N/A		

Notes

Specification:
Physical:
Plumbing:
Electrical:
Mechanical:

Location

Department	Room	Room #	Item Status	Qty	Item ID	Item Notes
Level 01 - Emergency	Workroom, Staff	1104	New	1		No cost to the Owner based on their consumable contract.
Level 01 - Emergency	Control, Radiology	1126A	New	1		No cost to the Owner based on their consumable contract.
Level 01 - Emergency	Office, Nurse Manager	1134	New	1		No cost to the Owner based on their consumable contract.
Level 01 - Emergency	Control, CT	1125A	New	1		No cost to the Owner based on their consumable contract.
Level 01 - Emergency	Workroom, Shared	1139	New	1		No cost to the Owner based on their consumable contract.
				5		

FACT SHEET

Shred-it's ultra-strong security containers give you the efficiency, durability and flexibility you expect.

Higher capacity than most of the consoles in the industry – saving you money.

Wide variety of lock systems for added security and assurance.

Specifically designed with wide

feed slots that can take up to 400 pieces of paper at a time andcannot be retrieved.

Consoles are made with recycled wood materials compliant with the Environmentally Preferred Product Certification (EPP), ensuring better office air quality.

NAID-CERTIFIED INDUSTRY EXPERTS
All Shred-it locations in North America have received NAID Certification for mobile document destruction.

See reverse for more details.

We protect what matters.

Shred-it®

Container Options to Meet Your Needs

Mini Console
31 Gallon
26″H x 20¼″W x 19⅝″D
Floor space: 397.4 ft²

Standard Console
32 Gallon
36″H x 20½″W x 16″D
Floor space: 328 ft²

65 Gallon Tote
with High security Lid
46"H x 24½"W x 27½"D
Floor space: 673.75 ft²

Consoles

- Beveled plate to ensure paper cannot be retrieved from inside
- Flat top surface
- Hinges on inside
- Different finishes available
- FM approved consoles

Totes

- Ideal for higher volume areas
- Security slot to ensure paper cannot be retrieved from inside
- Well-balanced for easy handling
- All totes are equipped with 4 wheels to ensure ease of movement

For peace of mind, contact Shred-it® today
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IMEG Medical Equipment Planning
Orlando Health - Melbourne FSED
Datasheet Report

Description: Bracket, Computer Workstation, Wall
Manufacturer: Amico Corporation
Model: Flacon w/ Sidekick
Mfr #: AHM-FITW-D05-60
Vendor:
Vendor #:

IMEG ID: 14222-058

General

Arch Sig	Yes	**F / I**	Owner / Contractor	**Green**		**Arch Code**	6-IT/Computers
Spat Sig	Yes	**Antimicrobial**		**ADA**	N/A		

Physical

Width	26.80 in	**Max Weight**		**Left**	N/A	**Bottom**	N/A
Depth	38.20 in	**Mounting**	Wall	**Right**	N/A	**Top**	N/A
Height	26.00 in			**Front**	N/A	**Back**	N/A

Electrical

Volts	N/A	**Voltage Type**	N/A	**Phase**	N/A	**Ded Circuit**	N/A
Hertz	N/A	**Watts**	N/A	**BTU/Hr**	N/A	**Plug Type**	N/A
Amps	N/A	**KVA**	N/A	**Emrg Power**	N/A	**UPS**	N/A

Utility

Water - Cold	N/A	**Gas**		**Vent**	N/A	**Tech Connect**	No
Water - Hot	N/A	**Drain**	N/A	**Vac - Medical**	N/A		
Water - Treated	N/A	**Steam**	N/A	**Vac - Dental**	N/A		

Notes

Specification: Picture is typical. .
Physical:
Plumbing:
Electrical:
Mechanical:

Location

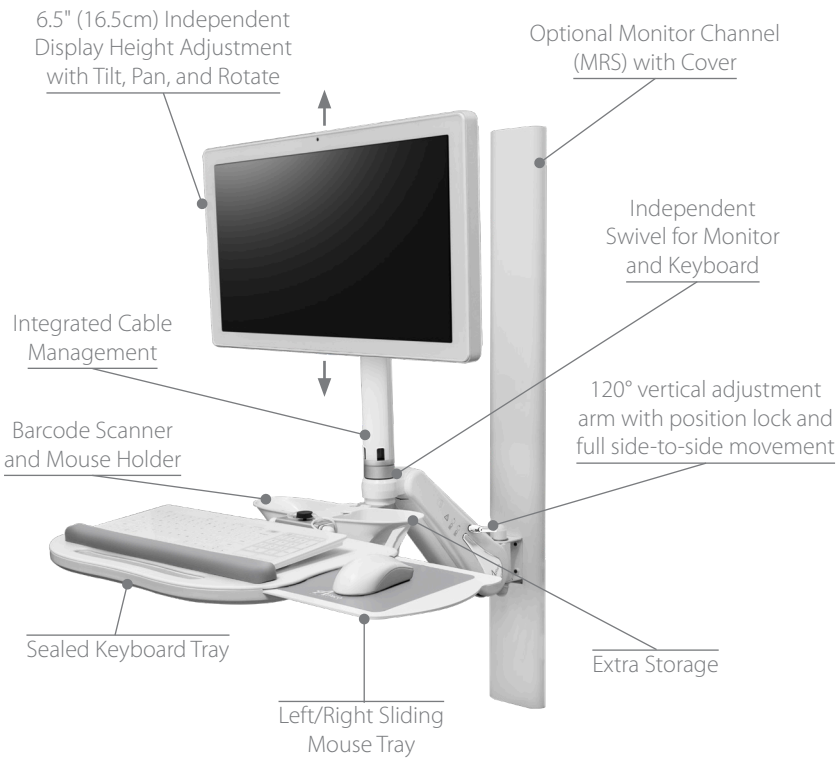
Department	Room	Room #	Item Status	Qty	Item ID	Item Notes
Level 01 - Emergency	Treatment 13 (AII/NEG)	1155	New	1		No Cost to MEQ
Level 01 - Emergency	Treatment 21	1165	New	1		No Cost to MEQ
Level 01 - Emergency	Treatment 6	1120	New	1		No Cost to MEQ
Level 01 - Emergency	Treatment 18	1162	New	1		No Cost to MEQ
Level 01 - Emergency	Treatment 4	1114	New	1		No Cost to MEQ
Level 01 - Emergency	Treatment 14 (NEG)	1156	New	1		No Cost to MEQ
Level 01 - Emergency	Treatment 23	1167	New	1		No Cost to MEQ
Level 01 - Emergency	Treatment 22	1166	New	1		No Cost to MEQ
Level 01 - Emergency	Treatment 15 (NEG)	1157	New	1		No Cost to MEQ

Location

Department	Room	Room #	Item Status	Qty	Item ID	Item Notes
Level 01 - Emergency	Treatment 1	1111	New	1		No Cost to MEQ
Level 01 - Emergency	Treatment 19	1163	New	1		No Cost to MEQ
Level 01 - Emergency	Treatment 16	1160	New	1		No Cost to MEQ
Level 01 - Emergency	Treatment 3	1113	New	1		No Cost to MEQ
Level 01 - Emergency	Treatment 20	1164	New	1		No Cost to MEQ
Level 01 - Emergency	Treatment 7	1121	New	1		No Cost to MEQ
Level 01 - Emergency	Treatment 8	1122	New	1		No Cost to MEQ
Level 01 - Emergency	Triage	1105	New	1		No Cost to MEQ
Level 01 - Emergency	Treatment 17	1161	New	1		No Cost to MEQ
Level 01 - Emergency	Treatment 24 (Gyn)	1168	New	1		No Cost to MEQ
Level 01 - Emergency	Receiving	1143	New	1		No Cost to MEQ
Level 01 - Emergency	Treatment 5	1119	New	1		No Cost to MEQ
Level 01 - Emergency	Treatment 2	1112	New	1		No Cost to MEQ
Level 01 - Emergency	Treatment 0	1110	New	1		No Cost to MEQ
				23		

Wall-Mounted Workstations

Falcon™ Computer Workstation



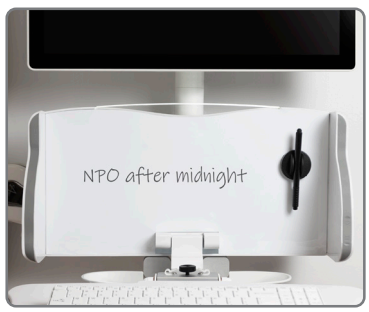
Features:

- Independent LCD height adjustment 6.5" (16.5 cm)
- Entire workstation folds back to as little as 9" (22.9 cm) from wall for storage when not in use
- Includes both 75/100 VESA mounting options with easy installation slots
- Intelligent cable management systems on arm, wall channel, and post
- Optional CPU mounts available
- Negative tilt keyboard adjustment
- Completely sealed keyboard tray for better infection control
- Easy access to barcode scanner and mouse holders
- Conveniently and ergonomically position your monitor and keyboard for maximum productivity, comfort, and patient to caregiver eye contact
- Can easily adjust from sitting to standing in one smooth motion
- 120° vertical arm adjustment with position lock and full side-to-side movement
- Overall vertical adjustment range can accommodate users of any height 17" (43.2 cm)
- Counterbalanced to provide effortless movement
- Durable aluminum construction

Sidekick Features:

- Integrated LED keyboard light with touch switch
- Large work surface with spill guard edge
- Magnetic whiteboard surface
- Lightweight, flip up with one hand

Falcon with SideKick Secondary Surface



Flip up your SideKick Secondary Surface for quick access to storage and magnetic whiteboard

Easily fold up your Falcon Workstation when you need to make space

Optional Folding Extensions

6" (15.2 cm) extension
Entire system extends up to 44" (111.8 cm) from wall

9" (22.9 cm) extension
Entire system extends up to 47" (119.4 cm) from wall

12" (30.5 cm) extension
Entire system extends up to 50" (127 cm) from wall

16" (40.6 cm) extension
Entire system extends up to 54" (137.2 cm) from wall

NOTE: Dimensions are accurate to within 0.5" (1.2 cm)

Falcon Ordering Guide

AHM-FIT__-__ __ __-__ __-__ Catalog Number: AHM-FITW-D05-60-V

Color

W
White

X
Custom

Keyboard Tray

F
Falcon

M
Mini

X
Custom

D
Sidekick Secondary Surface

Additional Extension Length

0
No Extension

7
6" (15.2 cm) Extension

3
9" (22.9 cm) Extension

1
12" (30.5 cm) Extension

5
16" (40.6 cm) Extension

Extension Type

F
Folding

R
Reverse Folding

5
N/A (No Extension)

Device Load/Weight

25
5.5-8 lbs (2.5-3.6 kg) Load on VESA Mount

35
7.5-10 lbs (3.4-4.5 kg) Load on VESA Mount

50
13-15.5 lbs (5.8-7 kg) Load on VESA Mount

60
10-13lbs (5.8kg) Load on VESA Mount + requires purchase of **MON-LCD-HANDLE**

15.5-18 lbs (7.6-8.1 kg) Load on VESA Mount (Total weight of monitor, keyboard, mouse, & accessories is LESS than 18 lbs [8.2 kg])

65
15.5-18 lbs (7.6-8.1 kg) Load on VESA Mount (Total weight of monitor, keyboard, mouse, & accessories is GREATER than 18 lbs [8.2 kg])

75
18-22 lbs (8.1-10 kg) Load on VESA Mount

FH
Fixed Height VESA mount, total weight of monitor, keyboard, mouse, and accessories up to 30 lbs (13.6 kg)

Track Adapter

M
Monitor Channel

AB
*Amico Horizontal Direct Mount - Bottom

AT
*Amico Horizontal Direct Mount - Top

V
*Amico Vertical Direct Mount

G
*Hill-Rom Vertical Direct Mount

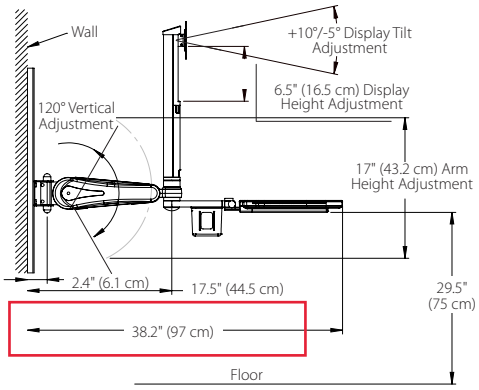
D
Datex/Ohmeda, Dovetail Direct Mount

* Direct mount options not available with extensions.

See page 4 for Accessories

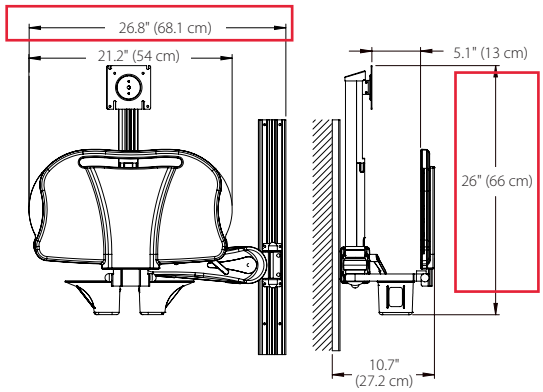
Falcon Dimensions and Movement Range

With No Extension

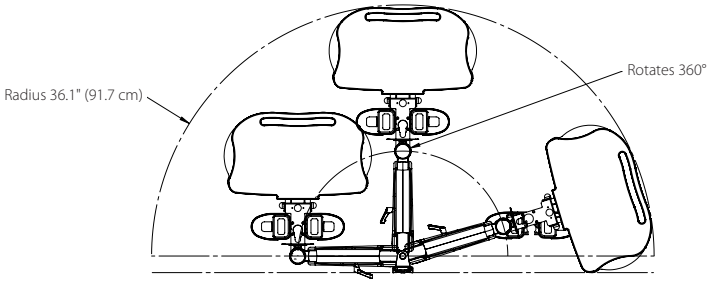


Extended Position

37 lbs ship



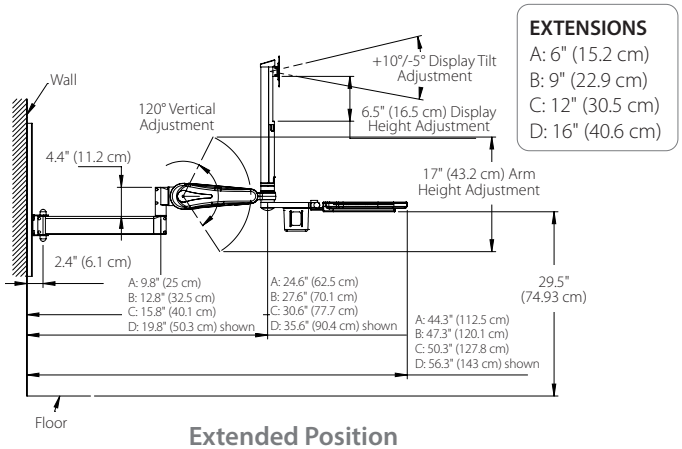
Folded Position



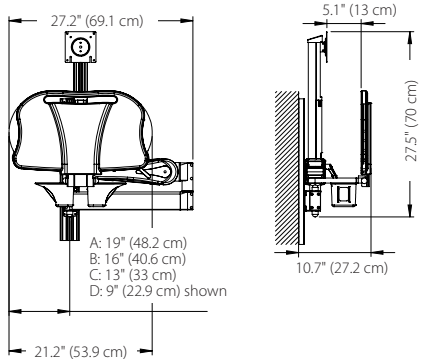
NOTE: Mouse tray may add 7" (17.8 cm) on either side when extended.
All measurements are made with the arm in horizontal position.

With Optional Extensions

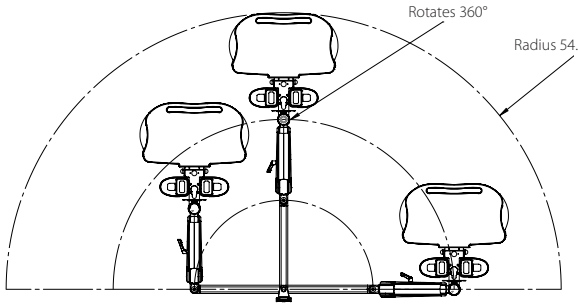
EXTENSIONS
A: 6" (15.2 cm)
B: 9" (22.9 cm)
C: 12" (30.5 cm)
D: 16" (40.6 cm)



Extended Position



Folded Position



NOTE: Mouse tray may add 7" (17.8 cm) on either side when extended.
All measurements are made with the arm in horizontal position.

NOTE: All dimensions are not exact.

Falcon Accessories

Power Bar

- Hospital grade, 4 power outlets
- 120 VAC, 60Hz
- MON Adapter

Part Number: PWRBAR4-MON

Power Holder

- Holds most power adapters for PCs, patient monitors, and LCDs
- MON Adapter

Part Number: PWRHLD-MON

Cord Wrap

- Ideal for managing wires and cords

Part Number: CORDWRAP

LCD Handle

- Ergonomic handles can be added to any Amico LCD mount
- Knuckle guard protects walls and user's hands
- Weight: 4.3 lbs (2 kg)

Part Number: MON-LCD-HANDLE

Monitor Channel

- Standard wall channel 34" (86.4 cm)
- Seismic options and custom lengths available (ask sales rep for details)

Part Number: MRS-S034

Custom Channel Cover

- Easy way to hide wires
- Available in patterns and colors to match any decor

Call for part number.

Wire Baskets

10" W x 06" D x 09" H
(25.4 cm x 15.2 cm x 22.9 cm)
White wire basket
MON Adapter
Part No: 100609-MON-BB

13" W x 09" D x 07" H
(33 cm x 22.9 cm x 17.8 cm)
BP cuff basket
MON Adapter
Part No: CUFBASK-MON

All baskets can be sterilized

Printer Mounts

- Mounts most portable printers to conveniently print at the bedside

CPU Mounts

Adjustable
1.5" - 3" (3.8 cm - 7.6 cm)
Part No: CPUMNT1-MON
1.5" - 7" (3.8 cm - 17.8 cm)
Part No: CPUMNTA-MON
7" - 9.5" (17.8 cm - 24.1 cm)
Part No: CPUMNT4-MON

Thin Client Mount behind LCD
10" x 10" x 1.75"
(25.4 cm x 25.4 cm x 4.4 cm)
10" x 10" x 3"
(25.4 cm x 25.4 cm x 7.6 cm)

Enclosed CPU Mount

Tangent Rugged Mini Mount

NOTE: All dimensions are not exact.
* Includes MON Adapter.

Please visit **www.amico.com** for all technical specifications, installation instructions, detailed AutoCAD drawings, and more Mounting Solutions.

Distributed By:

Amico Accessories Inc. 85 Fulton Way, Richmond Hill, ON L4B 2N4, Canada
Toll Free Tel: 1.877.264.2697 | Tel: 905.763.7778 | Fax: 905.763.8587 | Email: accessories@amico.com
www.amico.com

IMEG Medical Equipment Planning
Orlando Health - Melbourne FSED
Datasheet Report

Description: Bin, Return, Medication
Manufacturer: BD Medical Technology
Model: MedStation External Return Bin (Small)
Mfr #: 111363-01
Vendor:
Vendor #:

IMEG ID: 14599-006

General

Arch Sig	Yes	**F / I**	Owner / Contractor	**Green**		**Arch Code**	1-Fixed
Spat Sig	Yes	**Antimicrobial**		**ADA**	No		

Physical

Width	8.90 in	**Max Weight**	7.00	**Left**	N/A	**Bottom**	N/A
Depth	6.50 in	**Mounting**	Special	**Right**	N/A	**Top**	N/A
Height	6.00 in			**Front**	N/A	**Back**	N/A

Electrical

Volts	N/A	**Voltage Type**	N/A	**Phase**	N/A	**Ded Circuit**	No
Hertz	N/A	**Watts**	N/A	**BTU/Hr**	N/A	**Plug Type**	N/A
Amps	N/A	**KVA**	N/A	**Emrg Power**	No	**UPS**	N/A

Utility

Water - Cold	No	**Gas**		**Vent**	No	**Tech Connect**	No
Water - Hot	No	**Drain**	No	**Vac - Medical**	No		
Water - Treated	No	**Steam**	No	**Vac - Dental**	No		

Notes

Specification:
Physical:
Plumbing:
Electrical:
Mechanical:

Location

Department	Room	Room #	Item Status	Qty	Item ID	Item Notes
Level 01 - Emergency	Control, CT	1125A	New	1		
				1		

Return bins

Pyxis MedStation™ system

Return bins provide secure storage for previously removed, unopened medications that will be returned to pharmacy for inspection and return to inventory. Once medications are placed in return bins, they can only be accessed by personnel with appropriate user privileges using return bin keys.

Types of return bins

Internal return bins

- Matrix drawer option
  - No charge item
  - Size of eight individual pockets
  - Can be placed in any matrix drawer
  - Typically placed in drawer one
- Carousel drawer option
  - No charge item
  - Fits an eight-pocket carousel bin
  - Uses two pockets

External return bins

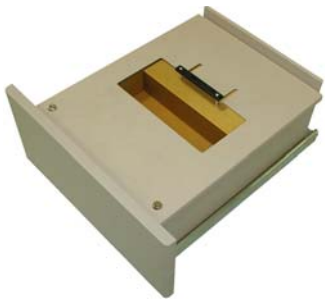
- CareFusion external return bins
  - Two sizes available
  - Chargeable item
  - May be mounted on wall or secured near Pyxis MedStation system
  - Recommended for large items
  - Recommended for large numbers of items
- Facility provided return bins
  - Companies such as Health Care Logistics
  - Homemade

Bin type			
Description	External return bin (large)	Internal return bin for Matrix drawer	Internal return bin for Carousel drawer

CareFusion

Return bins specifications

The following table provides specifications for Pyxis MedStation ES system return bins.

Photo	Equipment	Imperial dimensions	Metric dimensions
	External Return Bin, large External dimensions	15.0" (W) 10.5" (L) 13.7" (H)	38.0 cm (W) 26.6 cm (L) 34.9 cm (H)
	Opening dimensions	11.8" (W) 3.3" (L) 5.2" (D)	29.9 cm (W) 8.5 cm (L) 13.2 cm (D)
	Internal dimensions of liner	13.1" (W) 7.6" (L) 6.7" (D)	33.4 cm (W) 19.4 cm (L) 16.9 cm (D)
	External return bin, small External dimensions	8.9" (W) 6.5" (L) 6.0" (H)	22.7 cm (W) 16.6 cm (L) 15.2 cm (H)
	Opening dimensions	6.3" (W) 2.2" (L) 2.8" (D)	16.0 cm (W) 5.6 cm (L) 7.1 cm (D)
	Internal dimensions of liner	6.3" (W) 5.4" (L) 2.6" (D)	16.0 cm (W) 13.7 cm (L) 6.7 cm (D)
	Internal return bin external dimensions	10.6" (W) 5.1" (L) 4.1" (H)	27.0 cm (W) 12.9 cm (L) 10.3 cm (H)
	Opening dimensions	6.6" (W) 1.5" (L) 1.7" (D)	16.8 cm (W) 3.7 cm (L) 4.3 cm (D)
	Internal dimensions of liner	10.5" (W) 5.1" (L) 4.1" (D)	26.6 cm (W) 12.7 cm (L) 10.3 cm (D)
	Full drawer return bin	22.8" (W) 25.5" (L) 10.4" (H)	26.4 cm (W) 64.8 cm (L) 26.4 cm (H)
	Opening dimensions	11.9" (W) 3.0" (L) 5.9" (D)	30.2 cm (W) 7.6 cm (L) 15.0 cm (H)

IMEG Medical Equipment Planning
Orlando Health - Melbourne FSED
Datasheet Report

Description: Box, Emergency
Manufacturer: Flambeau Inc.
Model: Firs Aid Box - PM1872
Mfr #: PM1872
Vendor:
Vendor #:

IMEG ID: 14697-011

General

Arch Sig	No	**F / I**	Owner / Owner	**Green**		**Arch Code**	3-Movable, Non-Elect
Spat Sig	No	**Antimicrobial**		**ADA**	N/A		

Physical

Width	15.63 in	**Max Weight***		**Left**	N/A	**Bottom**	N/A
Depth	6.50 in	**Mounting**	Special	**Right**	N/A	**Top**	N/A
Height	7.75 in			**Front**	N/A	**Back**	N/A

Electrical

Volts	N/A	**Voltage Type**	N/A	**Phase**	N/A	**Ded Circuit**	N/A
Hertz	N/A	**Watts**	N/A	**BTU/Hr**	N/A	**Plug Type**	N/A
Amps	N/A	**KVA**	N/A	**Emrg Power**	N/A	**UPS**	N/A

Utility

Water - Cold	N/A	**Gas**		**Vent**	N/A	**Tech Connect**	No
Water - Hot	N/A	**Drain**	N/A	**Vac - Medical**	N/A		
Water - Treated	N/A	**Steam**	N/A	**Vac - Dental**	N/A		

Notes

Specification:
Physical:
Plumbing:
Electrical:
Mechanical:

Location

Department	Room	Room #	Item Status	Qty	Item ID	Item Notes
Level 01 - Emergency	CT Exam	1125	New	1		Medical Supply Storage, Flambeau, Inc. PM1872
				1		

Flambeau®

Distinctive Packaging For Quality Brands And Products™

Paramedic/First Aid Boxes

Model Number	Description	Inside (ID) Outside (OD) Dimensions L x W x D
PM1408	Paramedic Gear Box	(ID) 13 x 6-3/4 x 7-1/4 inches
PM7040	Paramedic Case	(ID) 14 x 8-1/2 x 3-1/4 inches
PM8040	Paramedic Case	(OD) 20-1/2 x 12 x 14-1/2 inches
PM1702	First Aid Box	(ID) 15 x 6-3/4 x 6-1/2 inches
PM1772	First Aid Box	(ID) 15 x 6-3/4 x 6-1/2 inches
PM1872	First Aid Box	(ID) 15-5/8 x 6-1/2 x 7-3/4 inches
PM2072	Paramedic Box	(ID) 17-1/8 x 9-1/2 x 5 inches
PM27800	Command Center Box	(ID) 23 x 12-1/2 x 12 inches
Ⓢ PM2272	Trauma Drug Kit (2 drawers)	(ID) 17-3/8 x 9-3/4 x 5 inches
Ⓢ PM2273	Trauma Drug Kit (3 drawers)	(ID) 17-3/8 x 9-3/4 x 5 inches
Ⓢ PM2274	Drawer Cabinets (4 drawers)	(OD) 19-1/2 x 10-3/8 x 15 inches
Ⓢ PM2275	Drawer Cabinets (5 drawers)	(OD) 19-1/2 x 10-3/8 x 15 inches

ScriptSafe® Case

Model Number	Description	Inside Dimensions L x W x D
6525MD	Open Core w/o Lockdown Feature	8-1/2 x 7-1/8 x 2-3/4 inches
6526MD	Open Core w/Lockdown Feature	8-1/2 x 7-1/8 x 2-3/4 inches
Ⓢ 6527MD	Divided Core w/Lockdown Feature	8-1/2 x 7-1/8 x 2-3/4 inches

Ⓢ Non-stock products are available with reasonable lead-times contact customer service at 1-800-344-5716 for more information and how to order.

Instrument Boxes/Medical Device Box

Model Number	Description	Inside Dimensions L x W x D
V301	Orange Instrument Box - 1 compt.	7 x 3-1/4 x 1 inches
V301PT	Taupe Instrument Box - 1 compt.	7 x 3-1/4 x 1 inches
V401	Taupe Instrument Box - 1 compt.	8-1/8 x 4-1/8 x 1-3/16 inches
V402-2	Taupe Instrument Box - 2 compts.	8-1/8 x 4-1/8 x 1-3/16 inches
V401D-2	Taupe Instrument Box - 1 compt.	8-1/8 x 4-1/8 x 2-5/8 inches
V501	Taupe Instrument Box - 1 compt.	10 x 4-1/4 x 1-1/2 inches
V506-2	Taupe Instrument Box - 6 compts.	10 x 4-1/4 x 1-1/2 inches
V601	Taupe Instrument Box - 1 compt.	13-1/2 x 5-3/4 x 2 inches
V701	Taupe Instrument Box - 1 compt.	17 x 7-1/8 x 2 inches
6528MD	Medical Device Box - 1 compt.	5-1/16 x 5-1/16 x 2 inches

Kits & Equipment Cases – Infinity™ Double-wall Blow Molded Cases (foam available in all sizes)

Model Number	Description	Inside Dimensions L x W x D
50190	Infinity 10 (FH4)	8-1/4 x 5-7/16 x 3-5/16 inches
50250	Infinity 12 (FQ2-1/2)	9-1/2 x 6-5/8 x 1-3/4 inches
50290	Infinity 12 (FQ4-1/2)	9-1/2 x 6-5/8 x 3-3/16 inches
50330	Infinity 14 (FV4)	11-1/2 x 8-1/2 x 3-3/16 inches
50350	Infinity 14 w/integral hinge (FV5)	11-1/2 x 8-1/2 x 4-1/4 inches
50351	Infinity 14 w/pin hinge (FV5)	11-1/2 x 8-1/2 x 4-1/4 inches
50380	Infinity 14 (FV6-1/2)	11 x 7-11/16 x 5-3/4 inches
50410	Infinity 17 (FW4-1/2)	14-3/8 x 10 x 3-7/16 inches
50430	Infinity 17 (FW6-1/2)	14-3/8 x 10 x 5-9/16 inches
50470	Infinity 20 (FX8-1/2)	17-3/4 x 12-5/8 x 4-1/16 inches
50500	Infinity 20 (FX8-1/2)	17-3/4 x 12-5/8 x 7-1/2 inches
50817	Infinity 27 (FZ8-1/2)	25 x 14-1/4 x 7-1/2 inches
50845	Infinity 43 (FZ7)	41 x 14-3/4 x 6 Inches

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flambeaucases.com

For Customer Service Call: 1-800-344-5716

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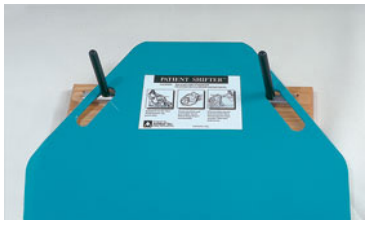
IMEG Medical Equipment Planning
Orlando Health - Melbourne FSED
Datasheet Report



Description: Bracket, Patient Transfer Device
Manufacturer: Alimed, Inc.
Model: Wall Hanger
Mfr #: 2970018240
Vendor:
Vendor #:

IMEG ID: 15310-002

General

Arch Sig	Yes	**F / I**	Owner / Contractor	**Green**		**Arch Code**	1-Fixed
Spat Sig	Yes	**Antimicrobial**		**ADA**	No		

Physical

Width	18.00 in	**Max Weight**	3.50	**Left**	N/A	**Bottom**	N/A
Depth	2.75 in	**Mounting**	Wall	**Right**	N/A	**Top**	N/A
Height	5.00 in			**Front**	N/A	**Back**	N/A

Electrical

Volts	N/A	**Voltage Type**	N/A	**Phase**	N/A	**Ded Circuit**	N/A
Hertz	N/A	**Watts**	N/A	**BTU/Hr**	N/A	**Plug Type**	N/A
Amps	N/A	**KVA**	N/A	**Emrg Power**	N/A	**UPS**	N/A

Utility

Water - Cold	N/A	**Gas**		**Vent**	N/A	**Tech Connect**	No
Water - Hot	N/A	**Drain**	N/A	**Vac - Medical**	N/A		
Water - Treated	N/A	**Steam**	N/A	**Vac - Dental**	N/A		

Notes

Specification: Depth reflects the board and pegs. See cut sheet for details. Mounting hardware not included.
Physical:
Plumbing:
Electrical:
Mechanical:

Location

Department	Room	Room #	Item Status	Qty	Item ID	Item Notes
Level 01 - Emergency	Resuscitation 12	1132	New	1		
Level 01 - Emergency	Resuscitation 11 (w/Shared EQ)	1131	New	1		
Level 01 - Emergency	Radiology	1126	New	1		
Level 01 - Emergency	CT Exam	1125	New	1		
Level 01 - Emergency	Vestibule, EMS	1158	New	1		
				5		

2970018240

Narrow Wall Hanger #2970018240

Tap or Pinch to Zoom

PRODUCT HIGHLIGHTS

- Adjustable pegs accommodate most shifters
- Solid oak, clear finish

PRODUCT DETAILS

Former Item #: 9-704

Brand: AliMed

Returnable:

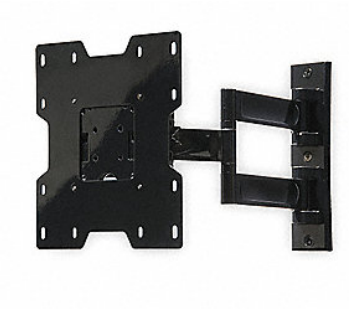
MORE ABOUT THIS PRODUCT

AliMed® Wall Hanger 2" long adjustable-width pegs accommodate most shifters. Wide version also includes 8"L pegs to hold multiple shifters. Solid oak, clear finish.

MR-unsafe • Mounting hardware not included

Narrow: 5"W x 18"L x 3/4" thick
3.50 lbs per Alimed

IMEG Medical Equipment Planning
Orlando Health - Melbourne FSED
Datasheet Report



Description: Bracket, Television, Wall, Flat Panel
Manufacturer: Peerless-AV
Model: Paramount Articulating (for 22'' - 43'' Displays)
Mfr #: PA740
Vendor:
Vendor #:

IMEG ID: 15384-130

General

Arch Sig	Yes	**F / I**	Owner / Contractor	**Green**		**Arch Code**	1-Fixed
Spat Sig	Yes	**Antimicrobial**		**ADA**	No		

Physical

Width	9.40 in	**Max Weight**	5.00	**Left**		**Bottom**	
Depth	14.91 in	**Mounting**	Wall	**Right**		**Top**	
Height	8.74 in			**Front**		**Back**	

Electrical

Volts	N/A	**Voltage Type**	N/A	**Phase**	N/A	**Ded Circuit**	No
Hertz	N/A	**Watts**	N/A	**BTU/Hr**		**Plug Type**	N/A
Amps	N/A	**KVA**		**Emrg Power**	No	**UPS**	N/A

Utility

Water - Cold	No	**Gas**		**Vent**	No	**Tech Connect**	No
Water - Hot	No	**Drain**	No	**Vac - Medical**	No		
Water - Treated	No	**Steam**	No	**Vac - Dental**	No		

Notes

Specification:
Physical:
Plumbing:
Electrical:
Mechanical:

Location

Department	Room	Room #	Item Status	Qty	Item ID	Item Notes
Level 01 - Emergency	Treatment 13 (AII/NEG)	1155	New	1		
Level 01 - Emergency	Treatment 21	1165	New	1		
Level 01 - Emergency	Treatment 6	1120	New	1		
Level 01 - Emergency	Treatment 18	1162	New	1		
Level 01 - Emergency	Treatment 4	1114	New	1		
Level 01 - Emergency	Treatment 14 (NEG)	1156	New	1		
Level 01 - Emergency	Treatment 23	1167	New	1		
Level 01 - Emergency	Treatment 22	1166	New	1		
Level 01 - Emergency	Treatment 15 (NEG)	1157	New	1		

Location						
Department	**Room**	**Room #**	**Item Status**	**Qty**	**Item ID**	**Item Notes**
Level 01 - Emergency	Treatment 1	1111	New	1		
Level 01 - Emergency	Treatment 19	1163	New	1		
Level 01 - Emergency	Treatment 9 (BH)	1129	New	1		
Level 01 - Emergency	Treatment 16	1160	New	1		
Level 01 - Emergency	Treatment 3	1113	New	1		
Level 01 - Emergency	Treatment 20	1164	New	1		
Level 01 - Emergency	Treatment 7	1121	New	1		
Level 01 - Emergency	Treatment 8	1122	New	1		
Level 01 - Emergency	Treatment 10 (BH)	1130	New	1		
Level 01 - Emergency	Treatment 17	1161	New	1		
Level 01 - Emergency	Treatment 24 (Gyn)	1168	New	1		
Level 01 - Emergency	Treatment 5	1119	New	1		
Level 01 - Emergency	Treatment 2	1112	New	1		
Level 01 - Emergency	Lounge/Lockers, Staff	1146	New	1		
				23		

PA740

Mounting Pattern
100 x 100, 200 x 100, or 200 x 200mm

Max Load
80lb (36kg)

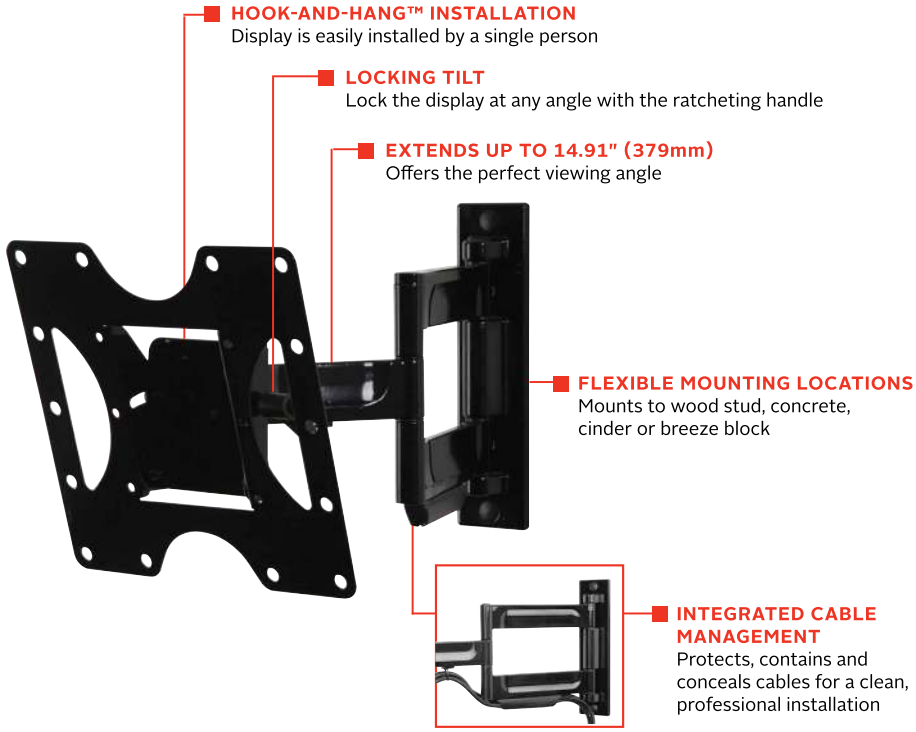
PARAMOUNT™

Articulating Wall Mount

FOR 22" TO 43" DISPLAYS*

The Paramount™ series wall mounts provide versatile and multi-functional features. With PA740, extend the display up to 14.91" (379mm) or fully-retract it to just 2.80" (71mm) from the wall for the perfect viewing angle. The Hook-and-Hang™ system offers easy, one-person installation of the display. A ratcheting handle provides locking tilt capability for quick adjustments to the amount of tilt, reducing glare and optimizing the viewing angle. Integrated cable management protects, contains and conceals cables for a clean installation.

- Accommodates 100 x 100, 200 x 100, or 200 x 200mm VESA® mounting patterns
- Extends 14.91" (379mm) from the wall
- Retracts to 2.80" (71mm) to save space
- +15/-5° of tilt for optimal viewing angles
- ±5° of roll for post installation display leveling
- Up to ±90° of pivot
- Design is UL listed and tested to four times stated load capacity

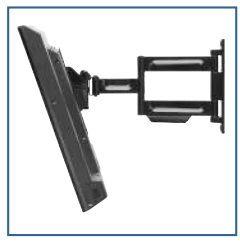


4K and OLED COMPATIBLE

PEERLESS-AV 4X SAFETY TESTED

RoHS oshpd

Please visit peerless-av.com/en-us/patents for patent information.



Swivel, tilt, extend or retract the display for the perfect viewing angle.

Comes in color packaging with included installation hardware and easy to follow instructions.

*This display size range is simply a guideline for product selection. Displays larger than the screen size range may still be compatible as long as they fall with

info@peerless-av.com
peerless-av.com

peerless-AV®
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Model Numbers

WARRANTY: Limited 5-year

PA740	Paramount™ Articulating Wall Mount for 22" to 43" Displays

Product Specifications

	DIMENSIONS (W x H x D)	PRODUCT WEIGHT	LOAD CAPACITY	FINISH	AVAILABLE COLORS
PA740	9.40" x 8.74" x 2.80"-14.91" (239 x 222 x 71-379mm)	4.50lb (2.04kg)	80lb (36kg)	Scratch Resistant Fused Epoxy	Gloss Black

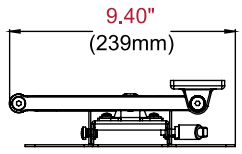
Package Specifications

	PACKAGE SIZE (W x H x D)	PACKAGE SHIP WEIGHT	PACKAGE UPC CODE	PACKAGE CONTENTS	UNITS IN PACKAGE
PA740	10.63" x 3.23" x 11.77" (270 x 82 x 299mm)	6.05lb (2.74kg)	735029256090	Wall Mount, Wall and Display Installation Hardware, Installation Instructions	1

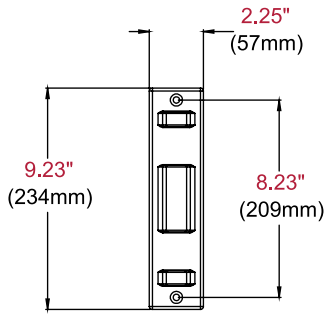
Accessories

ACC4X4: VESA® 400 x 400mm Adaptor Plate
ACC-UCM: Universal AV Component Mount
ESHV models: AV Wall Shelves
WSP700/WSP701: Metal Stud Wall Plates for 16"/24" Center Metal Studs

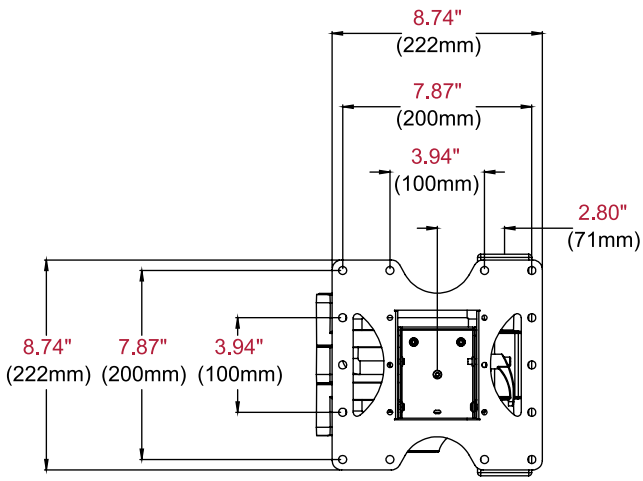
All dimensions = inch (mm)



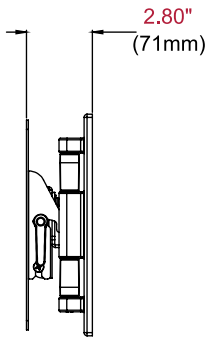
TOP VIEW



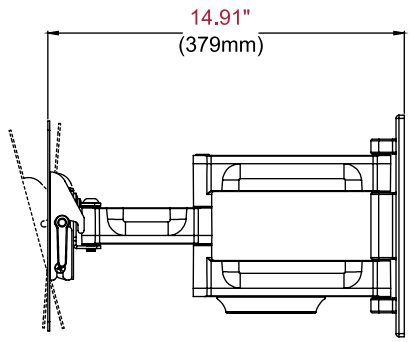
WALL PLATE DETAIL



FRONT VIEW



SIDE VIEW COLLAPSED



SIDE VIEW EXTENDED
+15°/-5° TILT

Architect Specifications

The Paramount™ Articulating Wall Mount shall be a Peerless-AV model PA740 and shall be located where indicated on the plans. Assembly and installation shall be done according to instructions provided by the manufacturer.

Visit peerless-av.com to see the complete line of AV solutions from Peerless-AV, including outdoor displays, wireless, kios

Peerless-AV
2300 White Oak Circle
Aurora, IL 60502 USA

(800) 865-2112
(630) 375-5100
Fax: (800) 359-6500

Peerless-AV EMEA
Unit 3 Watford Interchange
Colonial Way, Watford
Herts, WD24 4WP
United Kingdom
+44 (0) 1923 200100
Fax: +44 (0) 1923 200101

Peerless-AV Latin America
Ave de las Industrias 413
Parque Industrial Escobedo
Escobedo, N.L.,
Mexico 66062
+52 (81) 8384-8300
Fax: +52 (81) 8384-8360

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LIT-1289 rev.2

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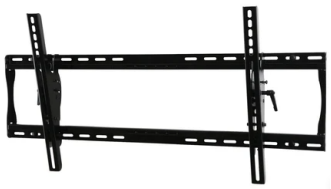
IMEG Medical Equipment Planning
Orlando Health - Melbourne FSED
Datasheet Report



Description: Bracket, Television, Wall, Flat Panel
Manufacturer: Peerless-AV
Model: Paramount Universal Tilt Wall Mount for 39" to 90" Displays
Mfr #: PT660
Vendor:
Vendor #:

IMEG ID: 15384-139

General

Arch Sig	Yes	**F / I**	Owner / Contractor	**Green**		**Arch Code**	1-Fixed
Spat Sig	Yes	**Antimicrobial**		**ADA**	N/A		

Physical

Width	36.87 in	**Max Weight**	8.50	**Left**	N/A	**Bottom**	N/A
Depth	2.63 in	**Mounting**	Wall	**Right**	N/A	**Top**	N/A
Height	16.89 in			**Front**	N/A	**Back**	N/A

Electrical

Volts	N/A	**Voltage Type**	N/A	**Phase**	N/A	**Ded Circuit**	N/A
Hertz	N/A	**Watts**	N/A	**BTU/Hr**	N/A	**Plug Type**	N/A
Amps	N/A	**KVA**	N/A	**Emrg Power**	N/A	**UPS**	N/A

Utility

Water - Cold	N/A	**Gas**		**Vent**	N/A	**Tech Connect**	No
Water - Hot	N/A	**Drain**	N/A	**Vac - Medical**	N/A		
Water - Treated	N/A	**Steam**	N/A	**Vac - Dental**	N/A		

Notes

Specification:
Physical:
Plumbing:
Electrical:
Mechanical:

Location

Department	Room	Room #	Item Status	Qty	Item ID	Item Notes
Level 01 - Emergency	Result Wait	1171	New	1		
Level 01 - Emergency	Waiting	1101A	New	1		
				2		

PT660

Mounting Pattern
832 x 405mm
(32.75" x 15.95")

Max Load
200lb
(91kg)

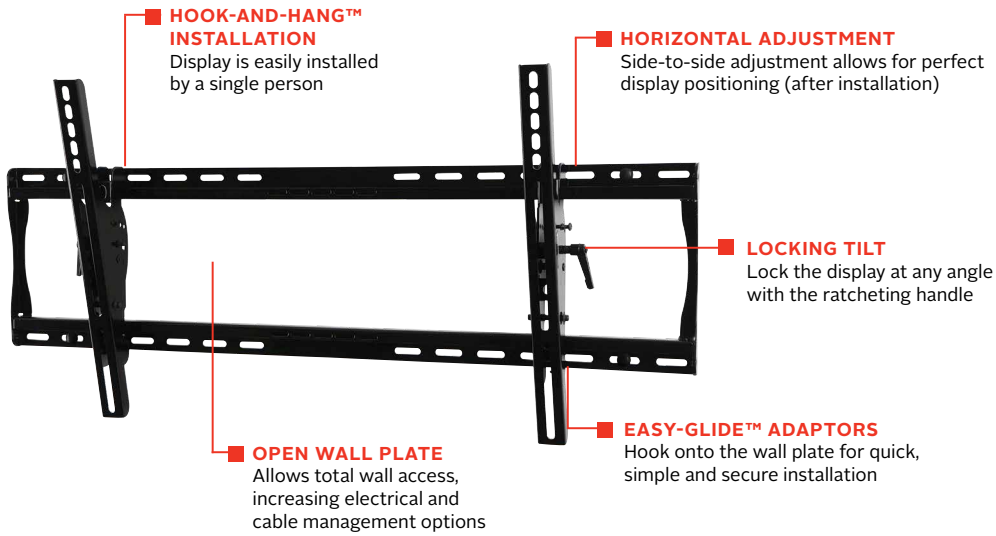
PARAMOUNT™

Universal Tilt Wall Mount

FOR 39" TO 90" DISPLAYS*

The Paramount™ series wall mounts provide versatile and multi-functional features. With PT660, a low-profile design positions the display just 2.63" (67mm) from the wall. The Hook-and-Hang™ system offers easy, one-person installation of the display. The Easy-Glide™ adaptors hook onto the wall plate for a quick, simple, and secure installation. After installation, achieve perfect display positioning with side-to-side adjustment capabilities. A ratcheting handle provides locking tilt capability for quick adjustments to the amount of tilt, reducing glare and optimizing the viewing angle. Lock the tilt angle to prevent tampering or moving with the IncreLok™ tilt technology.

- Universal mount fits displays with mounting patterns up to 832 x 405mm (32.75" W x 15.95" H) and accommodates up to 800 x 400mm VESA® patterns)
- Adjustable 15° forward tilt and 5° backward tilt for finding the optimal viewing angle
- Easy-Grip™ ratcheting handle locks tilt angle into place
- Included IncreLok™ feature offers fixed tilt lock in 5° increments when used
- Horizontal display adjustment up to 8.00" (203mm) for centering display on wall
- Includes all necessary wall and display attachment hardware
- Design is UL listed and tested to four times stated load capacity



4K and OLED COMPATIBLE

PEERLESS-AV 4X SAFETY TESTED

RoHS osHpd TAA COMPLIANT

Please visit peerless-av.com/en-us/patents for patent information.

+15°/-5° of tilt for versatile viewing angles.

Comes in color packaging with included installation hardware and easy to follow instructions.

*This display size range is simply a guideline for product selection. Displays larger than the screen size range may still be compatible as long as they fall within the VESA® pattern and max weight of the Peerless-AV® product.

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Model Numbers

WARRANTY: Limited 5-year

PT660	Paramount™ Universal Tilt Wall Mount for 39" to 90" Displays

Product Specifications

	DIMENSIONS (W x H x D)	PRODUCT WEIGHT	LOAD CAPACITY	FINISH	AVAILABLE COLORS
PT660	36.87" x 16.89" x 2.63"-5.50" (936 x 429 x 67-139mm)	8.50lb (3.86kg)	200lb (91kg)	Scratch Resistant Fused Epoxy	Gloss Black

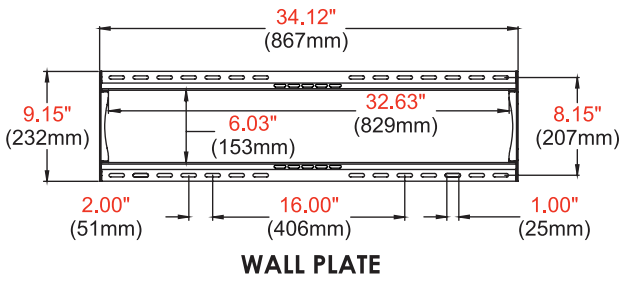
Package Specifications

	PACKAGE SIZE (W x H x D)	PACKAGE SHIP WEIGHT	PACKAGE UPC CODE	PACKAGE CONTENTS	UNITS IN PACKAGE
PT660	36.42" x 2.95" x 10.71" (925 x 75 x 272mm)	10.70lb (4.85kg)	735029254898	Wall Mount, Wall and Display Installation Hardware, Installation Instructions	1

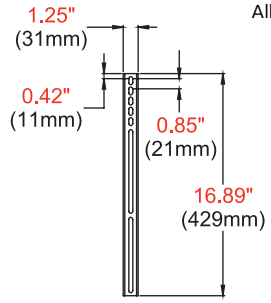
Accessories

ACC309:	Video Conference Shelf
ACC415:	4-pack Metal Stud Fastener Kit
ACC925:	Security Fasteners for V200x200 to V800x400 Mounts
ACC-M835:	Security Fast-Pack, M8x25 & M8x35
ACC-UCM:	Universal AV Component Mount
ACC-V600X:	600mm Extension for 400mm Adaptors
ACC-V900X:	600, 800 or 900mm Extension for 400mm Adaptors
ACC-WMVCS:	Video Conferencing Shelf
ACSBR1:	Universal Sound Bar Mounting Kit
ESHV models:	AV Wall Shelves
IBA4-W:	Easy Mount Recessed Low Voltage Cable Plate
IBA5-W:	Recessed Low Voltage Media Plate w/ Duplex Surge Protector
IB14X9-W:	14x9" In-Wall Box
IB14X9-AC-W:	14x9" In-Wall Box with Duplex Surge Protector
IB14X14-W:	14x14" In-Wall Box
IB14X14-AC-W:	14x14" In-Wall Box with Duplex Surge Protector

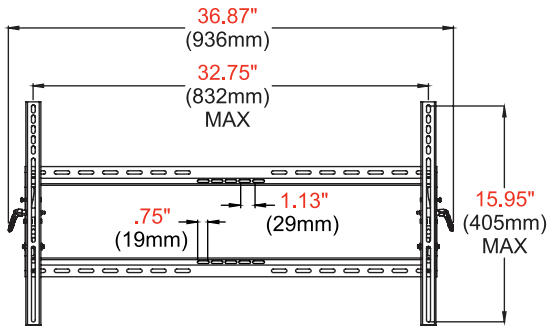
All dimensions = inch (mm)



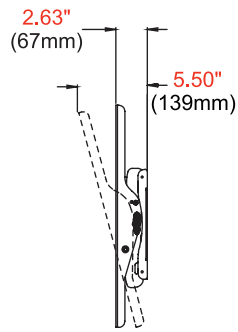
WALL PLATE



ADAPTOR BRACKET



FRONT VIEW



SIDE VIEW
+15°/-5° TILT

Architect Specifications

The Paramount™ Tilt Wall Mount shall be a Peerless-AV model PT660 and shall be located where indicated on the plans. Assembly and installation shall be done according to instructions provided by the manufacturer.

Visit peerless-av.com to see the complete line of AV solutions from Peerless-AV, including outdoor displays, kiosks, display mounts, projector mounts, carts/stands, and a full assortment of accessories.

Peerless-AV
2300 White Oak Circle
Aurora, IL 60502 USA

(800) 865-2112
(630) 375-5100
Fax: (800) 359-6500

Peerless-AV EMEA
Unit 3 Watford Interchange
Colonial Way, Watford
Herts, WD24 4WP
United Kingdom
+44 (0) 1923 200100
Fax: +44 (0) 1923 200101

Peerless-AV Latin America
Av. de las Industrias 413
Parque Industrial Escobedo
General Escobedo, N.L.,
México, 66062
+52 (81) 8384-8300
Fax: +52 (81) 8384-8360

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IMEG Medical Equipment Planning
Orlando Health - Melbourne FSED
Datasheet Report

Description: Board, Transfer
Manufacturer: Alimed, Inc.
Model: 9-719 Standard Antistat White
Mfr #: 9-719
Vendor:
Vendor #:

IMEG ID: 15403-009

General

Arch Sig	No	**F / I**	Owner / Owner	**Green**		**Arch Code**	3-Movable, Non-Elect
Spat Sig	Yes	**Antimicrobial**		**ADA**	No		

Physical

Width	22.00 in	**Max Weight**	9.00	**Left**	N/A	**Bottom**	N/A
Depth	72.00 in	**Mounting**	Special	**Right**	N/A	**Top**	N/A
Height	0.25 in			**Front**	N/A	**Back**	N/A

Electrical

Volts	N/A	**Voltage Type**	N/A	**Phase**	N/A	**Ded Circuit**	N/A
Hertz	N/A	**Watts**	N/A	**BTU/Hr**	N/A	**Plug Type**	N/A
Amps	N/A	**KVA**	N/A	**Emrg Power**	N/A	**UPS**	N/A

Utility

Water - Cold	No	**Gas**		**Vent**	No	**Tech Connect**	No
Water - Hot	No	**Drain**	No	**Vac - Medical**	No		
Water - Treated	No	**Steam**	No	**Vac - Dental**	No		

Notes

Specification:
Physical:
Plumbing:
Electrical:
Mechanical:

Location

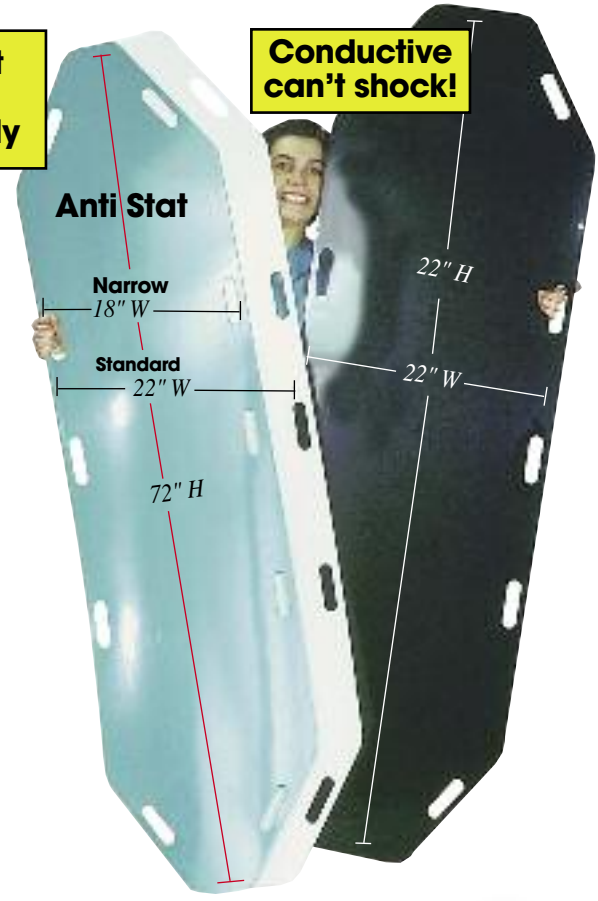
Department	Room	Room #	Item Status	Qty	Item ID	Item Notes
Level 01 - Emergency	Resuscitation 12	1132	New	1		
Level 01 - Emergency	Resuscitation 11 (w/Shared EQ)	1131	New	1		
Level 01 - Emergency	Radiology	1126	New	1		
Level 01 - Emergency	CT Exam	1125	New	1		
Level 01 - Emergency	Vestibule, EMS	1158	New	1		
				5		

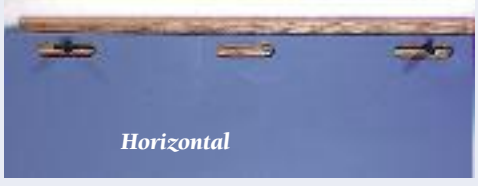
Antistat Shifter slides easily on bed sheet or stretcher pad. Slippery coating protects patient from sticking to mover and shields against static buildup. Thin, warp-resistant, smooth polyethylene board. 10 handholds. Semirigid board—bridges uneven gaps.

Conductive Shifter Surprise "zaps" are painful and dangerous for patients and can jeopardize electronic equipment. With this shifter, static charges can't build up. No more painful shocks, ever—guaranteed. Carbon-filled plastic actually conducts electricity (not a surface treatment). 10 built-in handles.

3/16" thick • 250-lb. capacity **Standard Width:** 22"W x 72"L for shifting patients from bed to stretcher to table • 9 lbs. **Narrow Width:** 18" x 72"L for close quarters. • 7¾ lbs. OS

Shifters Item #	Item #	Color	ea $	(3+) $
BASIC SHIFTER				
Standard Antistat	#CXX9-076	Aqua	235.00 ea	197.00 ea
Standard Antistat	#CXX9-719	White	238.75 ea	200.75 ea
Narrow Antistat	#CXX9-077	Aqua	189.00 ea	158.25 ea
CONDUCTIVE SHIFTER				
Standard	#CXX9-182	Black	325.00 ea	274.00 ea





MoveMaster® Patient Shifter has a contoured shape for easier patient loading and unloading, especially in tight quarters. Built-in Agion® ionic silver antimicrobial agent naturally and continuously controls odor for the life of the board. Antistatic inhibitors, X-ray translucent. Anti-pinch handholds for improved, painless flat-surface transfers. Ergonomic design to help reduce healthcare workers' stress and injuries. The MoveMaster is made from high-density, stress-relieved polyethylene. 22"W x 72"L x 3/16" thick. Shipping weight: 13 lbs. OS

#CXX9-183 Transfer Board .....$254.00 ea
#CXX9-18305 Transfer Board, 5/pk .....608.00 pk

IMEG Medical Equipment Planning
Orlando Health - Melbourne FSED
Datasheet Report

Description: Bucket, Housekeeping
Manufacturer: Rubbermaid Commercial Products
Model: 7580-88 WaveBrake Side Press Combo
Mfr #: N/A
Vendor:
Vendor #:

IMEG ID: 15619-007

General

Arch Sig	No	**F / I**	Owner / Owner	**Green**		**Arch Code**	3-Movable, Non-Elect
Spat Sig	Yes	**Antimicrobial**		**ADA**	No		

Physical

Width	15.75 in	**Max Weight**	20.00	**Left**	N/A	**Bottom**	N/A
Depth	20.25 in	**Mounting**	Mobile	**Right**	N/A	**Top**	N/A
Height	36.50 in			**Front**	N/A	**Back**	N/A

Electrical

Volts	N/A	**Voltage Type**	N/A	**Phase**	N/A	**Ded Circuit**	N/A
Hertz	N/A	**Watts**	N/A	**BTU/Hr**	N/A	**Plug Type**	N/A
Amps	N/A	**KVA**	N/A	**Emrg Power**	N/A	**UPS**	N/A

Utility

Water - Cold	No	**Gas**		**Vent**	No	**Tech Connect**	No
Water - Hot	No	**Drain**	No	**Vac - Medical**	No		
Water - Treated	No	**Steam**	No	**Vac - Dental**	No		

Notes

Specification:
Physical:
Plumbing:
Electrical:
Mechanical:

Location

Department	Room	Room #	Item Status	Qty	Item ID	Item Notes
Level 01 - Emergency	Storage	1154	New	1		
Level 01 - Emergency	EVS	1147	New	1		
				2		

Cleaning > WaveBrake® Mopping Systems

7580-88 WaveBrake® Side Press Combo

The WaveBrake® mop bucket and wringer system reduces splashing, which means a safer environment, cleaner floors, and improved productivity.

- High efficiency side press wringer.
- Lasts 58 times longer than comparative wringers.
- Tested to exceed 50,000 wringing cycles, average wringers perform approximately 860 cycles.
- Premium tubular steel and Structural Web molded plastic.
- Accepts optional Dirty Water Bucket, 9C74.

SUSTAINABLE PRODUCTS

This product has the following sustainable attributes:

LEED Credits

AVAILABLE COLORS

Order #	Color	Product UPC/ UCC Code
FG758088 YEL	YEL	086876176421 / 00086876176421
FG758088 BRN	BRN	086876176513 / 00086876176513

Yellow
YEL

Brown
BRN

SPECIFICATIONS

	U.S.	Metric
Length:	20.1 in	51.1 cm
Width:	15.7 in	39.9 cm
Height:	36 1/2 in	92.7 cm
Mop Capacity [Max]:	32 oz	946.4 mL
Volume Capacity [Nom]:	35 qt	33.1 L
Volume Capacity [Max]:	35 qt	33.1 L
Volume Capacity [Min]:		
Carton Height:	22.6 in	57.5 cm
Carton Length:	20.7 in	52.6 cm
Carton Width:	16.1 in	40.8 cm
Carton Cube:	4.36 ft3	0.12 m3
Ship Weight/Carton:	19 1/2 lb	8.85 kg

Pack Quantity:	1
Cartons Per Pallet:	12

REGULATORY INFORMATION

CDC – Centers for Disease Control and Prevention
OSHA – Occupational Safety and Health Administration
The Joint Commission

ADDITIONAL INFORMATION:

Product Sell Sheets: RCP_SM713_WaveBrake_Family.pdf
Chemical Resistance Guide: chem.pdf
Frequently Asked Questions

Products in WaveBrake® 35 Qt High-Performance Mopping Systems

Item #	Description	Length	Width	Height	Mop Capacity	Volume Capacity
7577-88	WaveBrake® Down Press Combo	20.1 in	15.7 in	36 1/2 in		35 qt
7578-88	WaveBrake® Down Press Combo	20.1 in	15.7 in	36 1/2 in		35 qt
7580-88	WaveBrake® Side Press Combo	20.1 in	15.7 in	36 1/2 in		35 qt
7588-88	WaveBrake® Side Press Combo	20.1 in	15.7 in	36 1/2 in		35 qt
7590-88	WaveBrake® Institutional Combo	18.6 in	15.9 in	24.7 in		35 qt

Consumables/Replacement Parts for 7580-88

No.	Fits	Description
7570-L2	7580-88, 7577-88, 7588-88, 7578-88, 7590-88	Plastic Caster

IMEG Medical Equipment Planning
Orlando Health - Melbourne FSED
Datasheet Report

Description: Bin, Supply
Manufacturer: Quantum Storage Systems
Model: Stack And Hang Bin, Clear, Small
Mfr #: QUS270CL
Vendor:
Vendor #:

IMEG ID: 15699-149

General

Arch Sig	No	**F / I**	Owner / Owner	**Green**		**Arch Code**	3-Movable, Non-Elect
Spat Sig	No	**Antimicrobial**		**ADA**	No		

Physical

Width	16.50 in	**Max Weight**	5.33	**Left**		**Bottom**	
Depth	18.00 in	**Mounting**	Special	**Right**		**Top**	
Height	11.00 in			**Front**		**Back**	

Electrical

Volts	N/A	**Voltage Type**	N/A	**Phase**	N/A	**Ded Circuit**	N/A
Hertz	N/A	**Watts**	N/A	**BTU/Hr**		**Plug Type**	N/A
Amps	N/A	**KVA**	N/A	**Emrg Power**	N/A	**UPS**	N/A

Utility

Water - Cold	No	**Gas**		**Vent**	No	**Tech Connect**	No
Water - Hot	No	**Drain**	No	**Vac - Medical**	No		
Water - Treated	No	**Steam**	No	**Vac - Dental**	No		

Notes

Specification:
Physical:
Plumbing:
Electrical:
Mechanical:

Location

Department	Room	Room #	Item Status	Qty	Item ID	Item Notes
Level 01 - Emergency	Clean Equipment	1142	New	1		Bin Allowance for Whole Project
				1		

LOWEST PRICE GUARANTEED

Fastest Shipping IN THE INDUSTRY

Clear-View Ultra Stack & Hang Bins

MADE IN THE USA

Organize your inventory with strong injection molded tri-clear virgin-grade polypropylene bins. Front, back and side grips for easy handling. Built in rear hanger allows bins to hang from louvered panels or rails. Optional clear injection molded crystal styrene window fronts increases bin capacity and provides quick view of bin contents. Dividers maximize flexibility and keep contents organized. Wide stacking ledge and anti-slide lock keep stacked bins steady and prevent forward shifting. Waterproof bins resist rust and corrosion. Large molded front label slots for ID labels. Autoclavable up to 250°F and resistant to extreme cold.

CLEAR VIEW BINS

NEW SIZES

Available in: Clear

MODEL NO.	OUTSIDE DIMENSIONS L" x W" x H"	CTN QTY	CTN WGT
QUS200CL	5" x 4-1/8" x 3"	24	5 lbs
QUS210CL	5-3/8" x 4-1/8" x 3"	24	6 lbs
QUS220CL	7-3/8" x 4-1/8" x 3"	24	8 lbs
QUS221CL	9-1/4" x 6" x 5"	12	6 lbs
QUS224CL	10-7/8" x 4-1/8" x 4"	12	8 lbs
QUS230CL	10-7/8" x 5-1/2" x 5"	12	10 lbs
QUS232CL NEW	5-3/8" x 11" x 3"	8	5 lbs
QUS234CL	14-3/4" x 5-1/2" x 5"	12	14 lbs
QUS235CL	10-7/8" x 11" x 5"	6	10 lbs
QUS236CL NEW	7-3/8" x 11" x 3"	8	9 lbs
QUS238CL NEW	18" x 5-1/2" x 5"	12	16 lbs
QUS239CL	10-3/4" x 8-1/4" x 7"	6	10 lbs
QUS240CL	14-3/4" x 8-1/4" x 7"	12	24 lbs
QUS241CL	13-5/8" x 8-1/4" x 6"	12	22 lbs
QUS242CL	13-5/8" x 8-1/4" x 8"	12	25 lbs
QUS245CL	10-7/8" x 16-1/2" x 5"	6	13 lbs
QUS248CL NEW	18" x 8-1/4" x 7"	6	19 lbs
QUS250CL	14-3/4" x 16-1/2" x 7"	6	21 lbs
QUS255CL	16" x 11" x 8"	4	14 lbs
QUS260CL	18" x 11" x 10"	4	17 lbs
QUS265CL	18" x 8-1/4" x 9"	6	17 lbs
QUS270CL	18" x 16-1/2" x 11"	3	16 lbs
QUS275MOBCL	18" x 16-1/2" x 11"*	3	25 lbs

*With casters, overall height is 14"

QUANTUM IS CLEARLY YOUR STORAGE SOLUTION

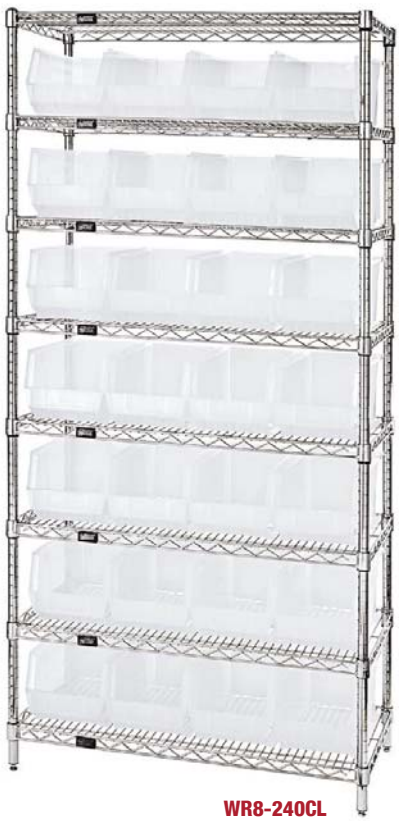
See ***pg. 5*** for accompanying dividers, clear lids, clear window fronts and clear label holders.

MOBILIZE YOUR WIRE SHELVING

DB - Donut Bumper
Non-marking donut bumper used to protect walls and help cushion impact.

WR-00H *(Mobile Kit)**
Set of four swivel thermoplastic resin 5" x 1-1/4" casters, two with brakes. 1,200 lb. load capacity. **Mobile kits recommended only for shelves 18" and deeper.*

COMPLETE PACKAGES WITH BINS



WR8-240CL

QSBU-240CL

Clear-View Ultra Stack & Hang Bin Wire Shelving Systems - *Complete Packages*

Bins available in: Clear **800 lb. LOAD CAPACITY PER SHELF**

MODEL NO.	NO. OF SHELVES	NO. OF BINS	BIN DIMENSIONS L" x W" x H"	SHIP WGT
12"W x 36"L x 74"H - Systems				
WR8-239CL	8	28 QUS239CL	10-3/4" x 8-1/4" x 7"	103 lbs
WR7-245CL	7	24 QUS245CL	10-7/8" x 16-1/2" x 5"	111 lbs
14"W x 36"L x 74"H - Systems				
WR10-230240CL	10	36 QUS230CL 12 QUS240CL	10-7/8" x 5-1/2" x 5" 14-3/4" x 8-1/4" x 7"	146 lbs
WR8-240CL	8	28 QUS240CL	14-3/4" x 8-1/4" x 7"	128 lbs
WR8-250CL	8	14 QUS250CL	14-3/4" x 16-1/2" x 7"	129 lbs
18"W x 36"L x 74"H - Systems				
WR8-255CL	8	21 QUS255CL	16" x 11" x 8"	152 lbs
WR6-260CL	6	15 QUS260CL	18" x 11" x 10"	127 lbs
WR6-265CL	6	20 QUS265CL	18" x 8-1/4" x 9"	124 lbs
WR5-270CL	5	8 QUS270CL	18" x 16-1/2" x 11"	104 lbs

Clear-View Ultra Stack & Hang Bin Steel Shelving Systems - *Complete Packages*

Bins available in: Clear **400 lb. LOAD CAPACITY PER SHELF**

MODEL NO.	NO. OF SHELVES	NO. OF BINS	BIN DIMENSIONS L" x W" x H"	SHIP WGT
12"D x 36"W x 75"H - Systems				
QSBU-239CL	8	28 QUS239CL	10-3/4" x 8-1/4" x 7"	99 lbs
QSBU-230240CL	10	36 QUS230CL 12 QUS240CL	10-7/8" x 5-1/2" x 5" 14-3/4" x 8-1/4" x 7"	122 lbs
QSBU-240CL	8	28 QUS240CL	14-3/4" x 8-1/4" x 7"	110 lbs
QSBU-245CL	7	24 QUS245CL	10-7/8" x 16-1/2" x 5"	111 lbs
QSBU-250CL	8	14 QUS250CL	14-3/4" x 16-1/2" x 7"	99 lbs
18"D x 36"W x 75"H - Systems				
QSBU-255CL	8	21 QUS255CL	16" x 11" x 8"	140 lbs
QSBU-260CL	6	15 QUS260CL	18" x 11" x 10"	120 lbs
QSBU-265CL	7	24 QUS265CL	18" x 8-1/4" x 9"	134 lbs
QSBU-270CL	6	10 QUS270CL	18" x 16-1/2" x 11"	117 lbs

IMEG Medical Equipment Planning
Orlando Health - Melbourne FSED
Datasheet Report

Description: Bracket, Monitor, Wall, Flat Panel
Manufacturer: Peerless-AV
Model: SmartMount SF650 Univ Flat (Security, 39”- 75”)
Mfr #: SF650
Vendor:
Vendor #:

IMEG ID: 15834-021

General

Arch Sig	Yes	**F / I**	Owner / Contractor	**Green**		**Arch Code**	1-Fixed
Spat Sig	Yes	**Antimicrobial**		**ADA**	N/A		

Physical

Width	30.87 in	**Max Weight**	5.30	**Left**	N/A	**Bottom**	N/A
Depth	1.20 in	**Mounting**	Wall	**Right**	N/A	**Top**	N/A
Height	16.89 in			**Front**	N/A	**Back**	N/A

Electrical

Volts	N/A	**Voltage Type**	N/A	**Phase**	N/A	**Ded Circuit**	N/A
Hertz	N/A	**Watts**	N/A	**BTU/Hr**	N/A	**Plug Type**	N/A
Amps	N/A	**KVA**	N/A	**Emrg Power**	N/A	**UPS**	N/A

Utility

Water - Cold	N/A	**Gas**		**Vent**	No	**Tech Connect**	No
Water - Hot	N/A	**Drain**	N/A	**Vac - Medical**	N/A		
Water - Treated	N/A	**Steam**	N/A	**Vac - Dental**	N/A		

Notes

Specification:
Physical:
Plumbing:
Electrical:
Mechanical:

Location

Department	Room	Room #	Item Status	Qty	Item ID	Item Notes
Level 01 - Emergency	Dictation	1173	New	2		Patient Tracking Monitor
Level 01 - Emergency	Nurse Station (North)	1177	New	1		Patient Tracking Monitor
Level 01 - Emergency	Nurse Station (South)	1172	New	1		Patient Tracking Monitor
				4		

Model Numbers

WARRANTY: Limited 5-year

SF650P	SmartMount® Universal Flat Wall Mount for 39" to 75" Displays - standard models
SF650	SmartMount® Universal Flat Wall Mount for 39" to 75" Displays - security models

Product Specifications

	DIMENSIONS (W x H x D)	PRODUCT WEIGHT	LOAD CAPACITY	FINISH	AVAILABLE COLORS
SF650(P)	30.87" x 16.89" x 1.20" (784 x 429 x 30mm)	5.30lb (2.40kg)	175lb (79kg)	Scratch resistant fused epoxy	Semi-gloss black

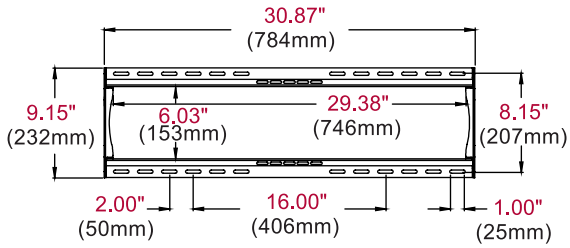
Package Specifications

	PACKAGE SIZE (W x H x D)	PACKAGE SHIP WEIGHT	PACKAGE UPC CODE	PACKAGE CONTENTS	UNITS IN PACKAGE
SF650(P)	33.19" x 1.57" x 10.71" (843 x 40 x 272mm)	7.15lb (3.24kg)	SF650: 735029250340 SF650P: 735029250364	Wall mount, wall and display installation hardware, installation instructions	1

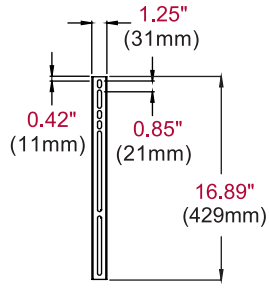
Accessories

ACC415: Metal Stud Fastener Kit

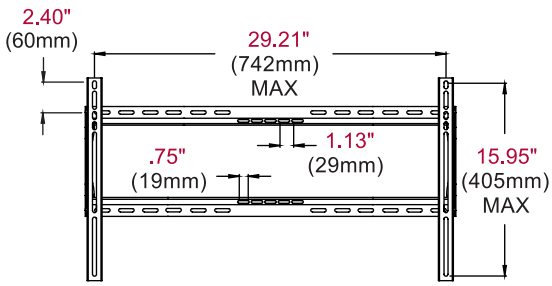
All dimensions = inch (mm)



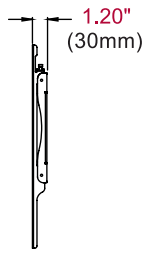
WALL PLATE



VERTICAL ADAPTOR



FRONT VIEW



SIDE VIEW

Architect Specifications

The Smartmount® Universal Flat Wall Mount shall be a Peerless-AV model SF650(P) and shall be located where indicated on the plans. Assembly and installation shall be done according to instructions provided by the manufacturer.

Visit peerless-av.com to see the complete line of AV solutions from Peerless-AV, including outdoor displays, wireless, kiosks, digital audio, display mounts, projector mounts, carts/stands, and a full assortment of accessories.

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Aurora, IL 60502 USA

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(630) 375-5100
Fax: (800) 359-6500

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Unit 3 Watford Interchange
Colonial Way, Watford
Herts, WD24 4WP
United Kingdom
+44 (0) 1923 200100
Fax: +44 (0) 1923 200101

Peerless-AV de México
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Escobedo, N.L.,
Mexico 66050
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Fax: +52 (81) 8384-8360

peerless-AV®

LIT-0593 rev.4

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IMEG Medical Equipment Planning
Orlando Health - Melbourne FSED
Datasheet Report

Description: Bracket, Monitor, Wall
Manufacturer: GCX Corporation
Model: 19'' Seismic Chan. w/VHM for Philips MP&MX Series
Mfr #: WC-0002-05/AG-0021-25
Vendor:
Vendor #:

IMEG ID: 15945-045

General

Arch Sig	Yes	**F / I**	Owner / Contractor	**Green**		**Arch Code**	1-Fixed
Spat Sig	Yes	**Antimicrobial**		**ADA**	No		

Physical

Width	4.00 in	**Max Weight**	11.00	**Left**	N/A	**Bottom**	N/A
Depth	22.00 in	**Mounting**	Wall	**Right**	N/A	**Top**	N/A
Height	19.00 in			**Front**	N/A	**Back**	N/A

Electrical

Volts	N/A	**Voltage Type**	N/A	**Phase**	N/A	**Ded Circuit**	No
Hertz	N/A	**Watts**	N/A	**BTU/Hr**	N/A	**Plug Type**	N/A
Amps	N/A	**KVA**	N/A	**Emrg Power**	No	**UPS**	N/A

Utility

Water - Cold	No	**Gas**		**Vent**	No	**Tech Connect**	No
Water - Hot	No	**Drain**	No	**Vac - Medical**	No		
Water - Treated	No	**Steam**	No	**Vac - Dental**	No		

Notes

Specification:
Physical:
Plumbing:
Electrical:
Mechanical:

Location

Department	Room	Room #	Item Status	Qty	Item ID	Item Notes
Level 01 - Emergency	Treatment 13 (AII/NEG)	1155	New	1		
Level 01 - Emergency	Treatment 21	1165	New	1		
Level 01 - Emergency	Treatment 6	1120	New	1		
Level 01 - Emergency	Treatment 18	1162	New	1		
Level 01 - Emergency	Treatment 4	1114	New	1		
Level 01 - Emergency	Treatment 14 (NEG)	1156	New	1		
Level 01 - Emergency	Treatment 23	1167	New	1		
Level 01 - Emergency	Treatment 22	1166	New	1		
Level 01 - Emergency	Treatment 15 (NEG)	1157	New	1		

Location

Department	Room	Room #	Item Status	Qty	Item ID	Item Notes
Level 01 - Emergency	Treatment 1	1111	New	1		
Level 01 - Emergency	Treatment 19	1163	New	1		
Level 01 - Emergency	Treatment 9 (BH)	1129	New	1		
Level 01 - Emergency	Treatment 16	1160	New	1		
Level 01 - Emergency	Resuscitation 12	1132	New	1		
Level 01 - Emergency	Treatment 3	1113	New	1		
Level 01 - Emergency	Treatment 20	1164	New	1		
Level 01 - Emergency	Treatment 7	1121	New	1		
Level 01 - Emergency	Treatment 8	1122	New	1		
Level 01 - Emergency	Treatment 10 (BH)	1130	New	1		
Level 01 - Emergency	Treatment 17	1161	New	1		
Level 01 - Emergency	Treatment 24 (Gyn)	1168	New	1		
Level 01 - Emergency	Treatment 5	1119	New	1		
Level 01 - Emergency	Treatment 2	1112	New	1		
Level 01 - Emergency	Resuscitation 11 (w/Shared EQ)	1131	New	1		
				24		

GCX Mounting Channels

Mounting channels are used to secure GCX mounting products and accessories. Channels are made of high strength aluminum and have a durable clear anodized satin finish.

Channels permit mounting solutions to be set anywhere within the length of the channel. Various lengths of channel are available to accommodate applications and devices with different vertical height requirements. When considering long lengths of channel, it may be useful to consider utilizing two shorter sections of channel with enough space between the two sections to permit ease of installation and maintenance of the mounted devices.

Three types of channels are available: Standard, Seismic, and Flangeless.

Standard and Seismic channels: Intended to be secured to metal or wood studs with gypsum board or similar wall covering material. Seismic channels provide additional anchor points for security. The seismic channel is California OSHPD pre-approved. Refer to our website (gcx.com) for the latest OSHPD documents.

Flangeless channels: Intended to be secured to hard surfaces, e.g., metal walls, surfaces of anesthesia machines, or other devices. Flangeless channels can also be secured to prefabricated headwall systems such as those manufactured by Hill-Rom, Modular Services and Hospital Systems.

Safe installation of a channel is important and is the installer's responsibility. Installation should be performed by qualified personnel. Please contact GCX if you have questions about channel selection or installation.

STANDARD CHANNELS

Length:	GCX P/N:
7"/17.8 cm	WC-0002-01
19"/48.3 cm	WC-0002-04

SEISMIC CHANNELS

Length:	GCX P/N:
13"/33 cm	WC-0002-03
19"/48.3 cm	WC-0002-05
25"/63.5 cm	WC-0002-07
31"/78.7 cm	WC-0002-09
37"/94 cm	WC-0002-11
43"/109.2 cm	WC-0002-13
49"/124.5 cm	WC-0002-15
55"/139.7 cm	WC-0002-17

FLANGELESS CHANNELS

Length:	GCX P/N:
7"/17.8 cm	WC-0010-01
13"/33 cm	WC-0010-02
19"/48.3 cm	WC-0010-03
25"/63.5 cm	WC-0010-04
31"/78.7 cm	WC-0010-05
43"/109.2 cm	WC-0010-07
55"/139.7 cm	WC-0010-09

3875 Cypress Drive
Petaluma, California 94954-5635
United States
800-228-2555
707-773-1100 outside US
707-773-1180 fax

Postbus 10462
5000 JL Tilburg
Netherlands
+31 (0) 88 627 26 00
+31 (0) 88 627 26 09 fax

No. 7, Lane 116, Wugong 3rd Road
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Philips IntelliVue MX400/450/500/550 on VHM Variable Height Arm Channel Mount

PRODUCT DETAILS

Variable Height Mount for Philips

AG-0021-25

- VHM™ Variable Height Mount support arm allows vertical and lateral positioning plus provides tilt/swivel adjustments
- Includes Channel Cover
- Dual cable hooks for cable management
- Compatible with the quick release table mount hardware included with IntelliVue

Note: Channel sold separately.

GCX Mounting Solutions

www.gcx.com

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GCX Mounting Solutions

Installation Guide

GCX Wall Channel Installation Guide for Seismic and Non-Seismic Applications

Warnings

- Installation must be performed by Qualified Personnel. Failure to follow these Instructions may result in serious injury.
- Instructions and the illustrations covering the specific instrument to be mounted should be reviewed prior to Installation of Wall Channel.
- It shall be the responsibility of the hospital, its consultants and/or contractors to determine that the wall is adequate to safely mount instrumentation. This includes the selection of appropriate fasteners and the proper installation of the same.
  In new construction and remodeling work where the wall covering can be entirely or partly removed, a 16-gauge steel stud/plate or a 2" X 6" Douglas Fir #2 stud should be located for the purpose of attaching the Wall Channel. The following is provided as guideline information only.
- Do not substitute or omit fasteners.
- Do not position any mounts or related hardware above a patient.
- Allow clearance on either side of the Channel centerline to clear objects such as over-bed lighting, privacy curtains, adjacent walls or columns, door swing arcs, etc. Power and signal outlets should be considered when selecting a channel location. Avoid oxygen, vacuum and air outlets.
- Ensure that the weight being mounted does not exceed Load Ratings:
  OSHPD Pre-Approval compliance: M Series arms = 60 lbs (27.2 kg), VHM arms = 40 lbs (18.1 kg) VHM-25 arms = 20 lbs (9.1 kg) or 16 lbs (7.2kg) MAX LOAD RATING. Over 60 lbs (27.2 kg): Not OSHPD Pre-Approved. **Refer to our website, www.gcx.com/support, to obtain the latest available OSHPD documentation.**
- Although considerable effort has been made to ensure the safety of the above installation and/or Guidelines, the actual wall construction materials and installation itself is beyond the control of GCX Corporation. Accordingly, GCX Corporation is not responsible for the failure of any such installations.

OSHPD

The GCX 13" (33 cm), 19" (48.3 cm), 25" (63.5 cm), 31" (79 cm), 37" (94 cm) and 49" (124.4 cm) Seismic Channels conform to the California Office of Statewide Health Planning and Development (OSHPD) Seismic Preapproval requirements. **Refer to our website, www.gcx.com/support, to obtain the latest available documentation.**

Locating the Wall Channel

Note: **Devices and Wall Mounts may require channel placement outside of these guidelines**. Access to device controls, ergonomic requirements, and the "range of motion" the Mount provides should be considered before mounting the Wall Channel.

Displays and Patient Monitors: The bottom edge of a 19" (48.3 cm) Wall Channel is placed 54" (142.2 cm) above the floor, plus or minus 4" (10.2 cm).

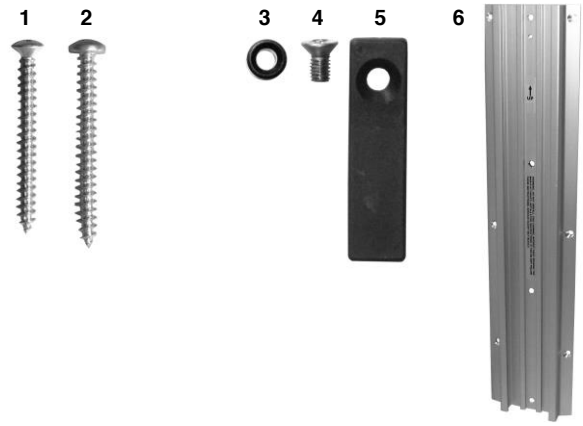
Computer Workstations: When mounting a computer workstation with a VHM Series Arm, the bottom edge of a 19" (48.3 cm) Wall Channel is placed 37.5"(95.2 cm) above the floor. When using M Series Arms, the bottom edge of the 19" (48.3 cm) Wall Channel is placed 26.5" (67.3 cm) above the floor.

Seismic Wall Channel

The following Wall Channel parts reference chart lists hardware quantities for the 19" (48.3 cm) Seismic Wall Channel. Longer channels are available and include hardware for the additional mounting points.

Seismic Wall Channel Parts Reference

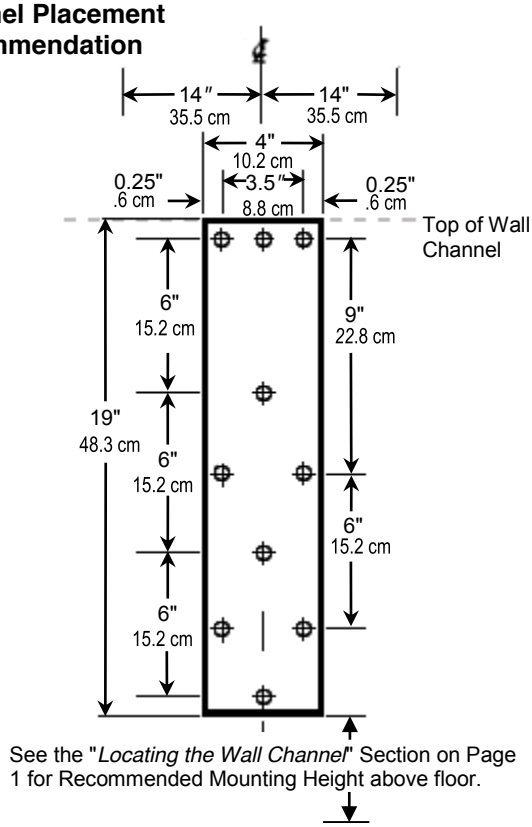
Item #	Description	Qty
1	#10 x 2" Oval Head Sheet Metal Screw (OHSMS)	7
2	#10 x 2" Pan Head Sheet Metal Screw (PHSMS)	3
3	Fixed Channel Stop	1
4	10-32 x 3/8" Flat Head Machine Screw (FHMS)	1
5	Depressible Channel Stop	1
6	Seismic Wall Channel	1



Installing Seismic Wall Channel

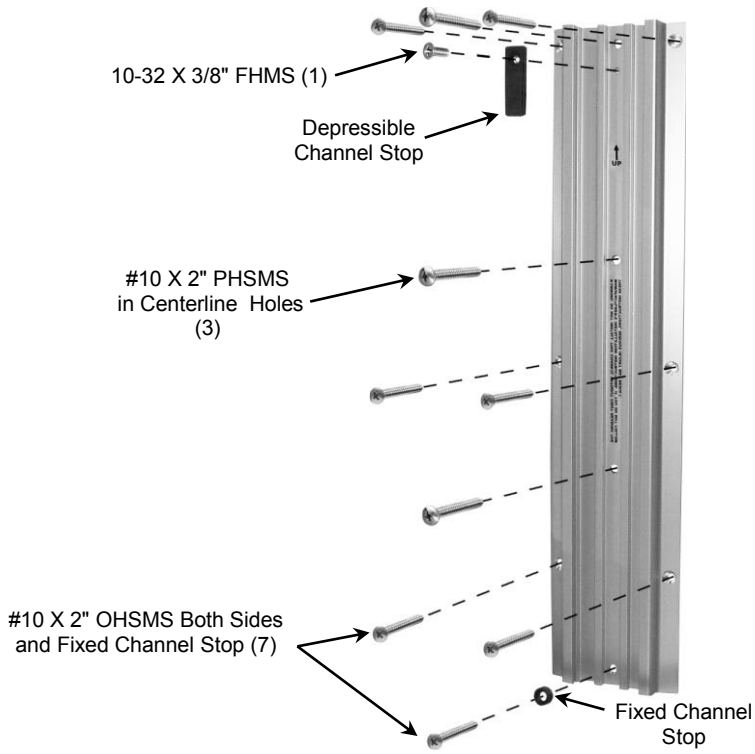
Drill all screw holes in the 16-gauge or Douglas Fir anchorage using a 9/64" diameter twist drill bit for the #10 x 2" type "A" sheet metal screws supplied. Do not substitute screws. Install the top, centerline screw first. Level the channel and mark for the remaining 9 screws. The (3) Pan Head Screws are used in the 3 centerline holes. The bottom Fixed Stop, and all others holes use Oval Head Screws. Screws should be started and driven with ball handle drivers or torque limiting screw guns not exceeding 60 inch-pounds (6.7 Nm).

Channel Placement Recommendation



See the "*Locating the Wall Channel*" Section on Page 1 for Recommended Mounting Height above floor.

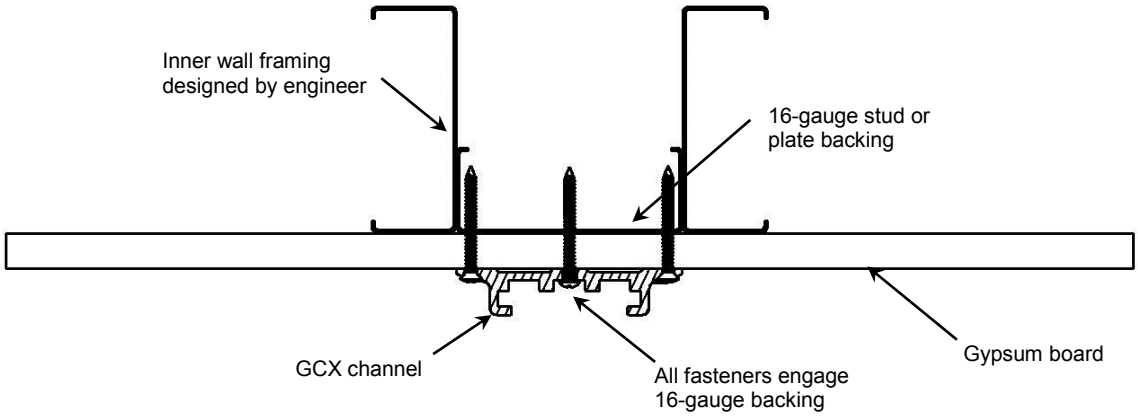
Hardware Placement



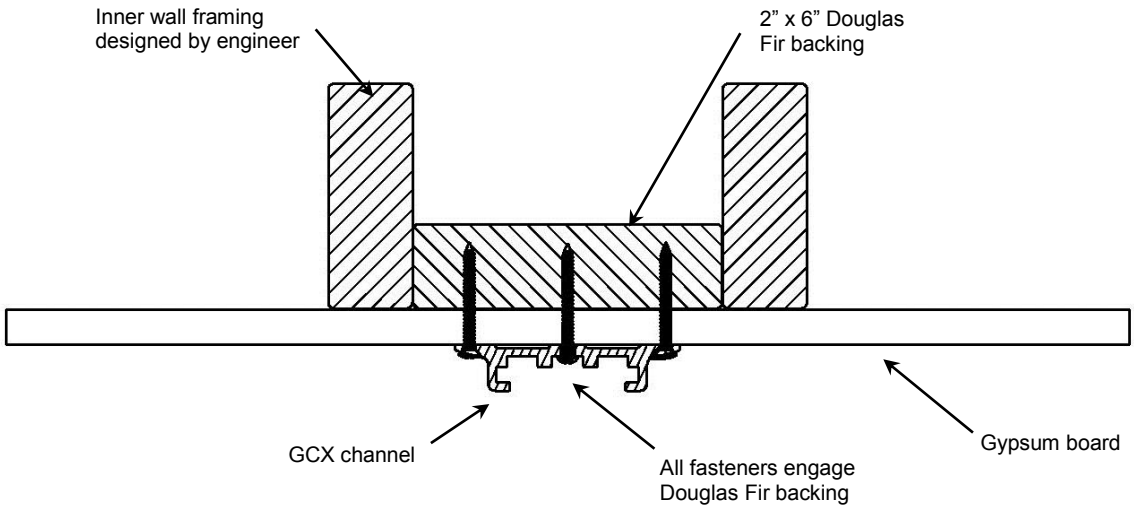
Seismic Wall Channel Support Backing Methods
The recommended two inner wall backing materials and methods are: 16-gauge stud or plate for steel framed walls, or 2" x 6" solid Douglas Fir blocking for wood framed walls. **Note: the inner wall framing structure needs to be designed and verified by the structural engineer of record to support the applied weights and forces on wall.**

METHODS OF SUPPORT BACKING

Steel stud walls



Wood stud walls



Standard Wall Channel

The following Wall Channel parts reference chart lists hardware quantities for 19" (48.3 cm) Standard Wall Channel. Longer channels are available and include hardware for the additional mounting points.

Standard Wall Channel Part Reference

Item #	Description	Qty
1	#12 x 2 3/4" Sheet Metal Screw (SMS)	4
2	1/4-20 x 3" Pan Head Machine Screw w/Toggle Wings	4
3	Fixed Channel Stop	1
4	10-32 x 3/8" Flat Head Machine Screw (FHMS)	1
5	Depressible Channel Stop	1
6	Standard Wall Channel	1

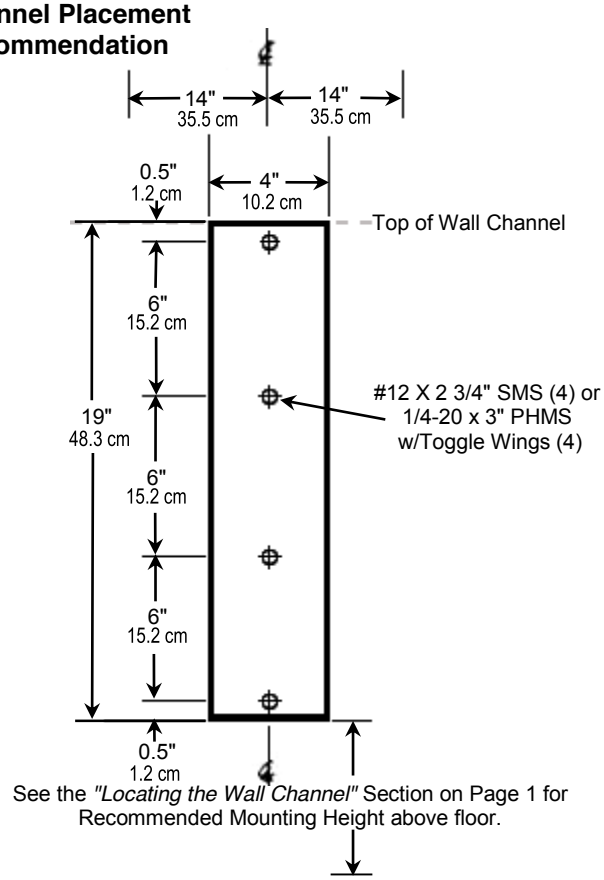
Installing the Standard Wall Channel

Drill 11/64" (17 mm) diameter holes for #12 X 2-3/4" high tensile Philips Head Screws. Install the top screw and level the channel, then mark and drill the other holes. Screws should be started and driven with ball handle drivers or torque limiting screw guns not exceeding 60 inch-pounds (6.7 Nm). Screws must pass through Channel, drywall, and fully engage with wood stud or 16-gauge steel stud.

Drill 3/4" (19.5 mm) diameter holes for the 1/4-20 x 3" Pan Head Machine Screws with Toggle Wings. Toggle wings should be used if steel wall stud is less than 16-gauge in thickness.

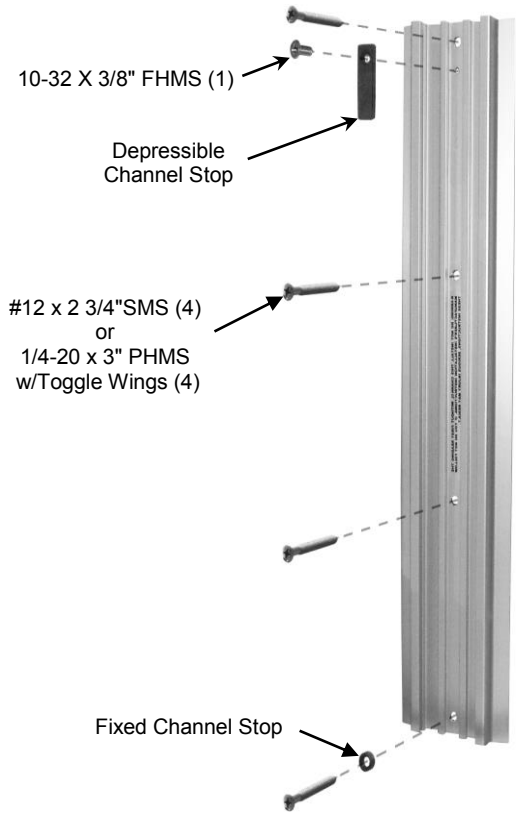
Installation Note: Seismic Wall Channel can be installed in the same manner as a Standard Wall Channel when OSHPD approval is not required.

Channel Placement Recommendation

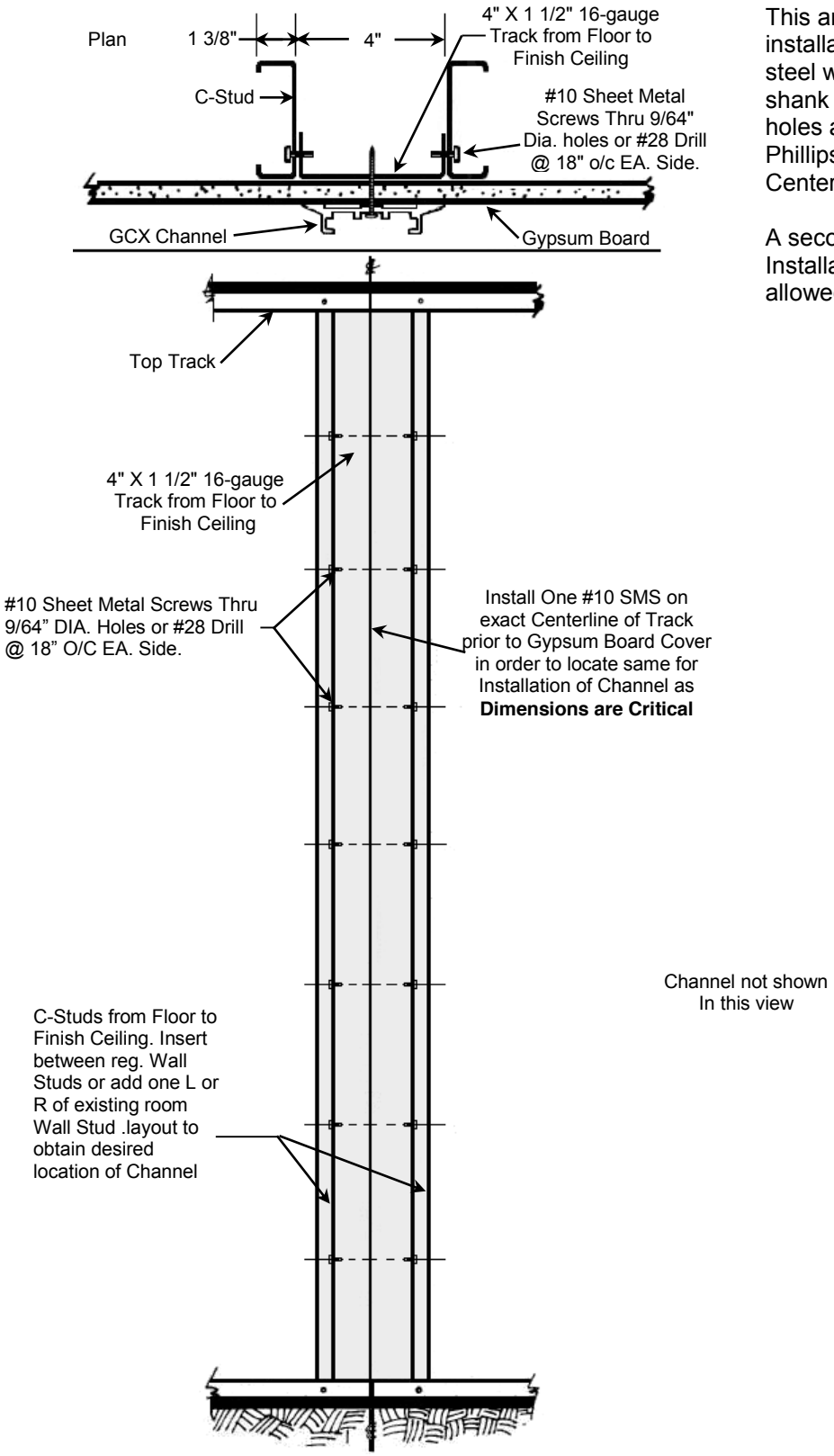


See the *"Locating the Wall Channel"* Section on Page 1 for Recommended Mounting Height above floor.

Hardware Placement



Method-A
Standard



This anchorage will allow for a quick and simple installation of the Standard Wall Channel. 16-gauge steel will prevent the material from extruding up the shank of the screw (Stripping). 11/64" diameter holes are required for #12 X 2-3/4" High Tensile, Phillips Head Screws (4) installed down the Centerline (Non-Seismic Applications).

A second Track can be used for back-to-back Installations. A 2" X 4" wood stud may be used if allowed by local building codes.

Drywall (Gypsum Board) over 16-Gauge Sheet Metal or Wood Studs:
Locate the exact centerline of the stud. Drive a #4 finishing nail through the drywall to contact the stud. Withdraw and drive again 3/8" (9.5 mm) right and left until the edges of the stud have been located and hence the centerline determined. The Wall Channel's 4 inch (10.2 cm) width will cover these exploratory holes.
Drill 11/64" (17 mm) diameter holes for #12 X 2-3/4" high tensile Philips head screws in a single 16-gauge stud through Channel Centerline, (4 places). Install the top screw and level the channel, then mark and drill the other holes.

Drywall (Gypsum Board) over Sheet Metal Studs less than 16-Gauge:
Locate the centerline of the stud per the above instructions. Use 1/4-20 X 3" Pan Head Machine Screws and Toggle Wings. Drill 3/4" (19.5 mm) diameter holes with a sharp speed bore or twist drill (requires pilot hole). Note that the round stop at the bottom of the channel goes over the shank of the bottom screw. Insert screws through Wall Channel holes then affix the toggle wings to the screws. Insert toggle wings into previously drilled holes. Use a level to make sure the channel is vertical prior to final seating of the screws.

Plaster Coat over Expanded Metal Lath on Steel Studs, Hollow Tile, Hollow Block:
Drill 3/4" (19.5 mm) holes. Insert screws through Wall Channel holes then affix the toggle wings to the screws. Insert toggle wings into previously drilled holes. Use a level to make sure the channel is vertical prior to final seating of the screws.

Concrete Walls:
Refer to Structural Engineer.

Through Wall, Back to Back Installations:
Sufficient length 1/4-20 machine screws, nuts, washers and/or back plates must be obtained to mount the channel by drilling all the way through the partition wall. A Portalign drill fixture is recommended for this procedure.

Special Applications:
Channels can be attached to a GCX 4" X 4" (10.2 x 10.2 cm), 1/8" (3.2 mm) wall aluminum support column or certain mullions, etc.. Contact GCX to discuss solutions to mounting concerns for any situation not covered by these guidelines.

3875 Cypress Drive Petaluma, CA 94954 800.228.2555 707.773.1100 Fax 707.773.1180 www.gcx.com

GCX Mounting Solutions

Installation Guide

Philips IntelliVue MP5/20/30/40/50, MX400/450/500/550 VHM Wall Mount Kit

The purpose of this guide is to:

1. *Describe attachment of Table Mount to Mounting Adapter.*
2. *Describe attachment of Mounting Adapter to VHM Arm.*
3. *Describe mounting of VHM Arm in the Wall Channel.*
4. *Describe mounting the monitor on the Arm.*
5. *Describe Operation and Adjustment of VHM Arm.*

Parts Reference

The following parts and hardware are included with this installation kit (hardware not shown):

Item #	Description	Qty
1	VHM Arm with Mounting Adapter	1
2	Locking Lever, Height Adjustment	1
3	Cable Guide, VHM Arm	1
4	M6 x 8mm FHMS	2
5	M6 x 12mm FHMS	1
6	1/8" Hex Wrench	1
7	5/32" [4mm] Hex Wrench	1
8	Wall Channel Cover, 16"	1
9	1/2" Socket Wrench	1
*10	Spacer	1
*11	M6 x 16mm Pan Head Machine Screw (PHMS)	2

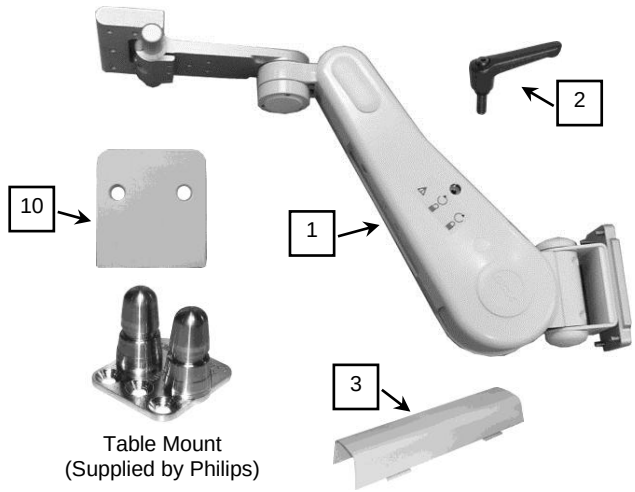


Table Mount
(Supplied by Philips)

See "Non-Table Mount" (page 3) for use of these parts.

Tools Required

Phillips screwdriver (not provided), 1/8" and 5/32" [4mm] hex wrenches (provided), 1/2" socket wrench (provided).

WARNING!

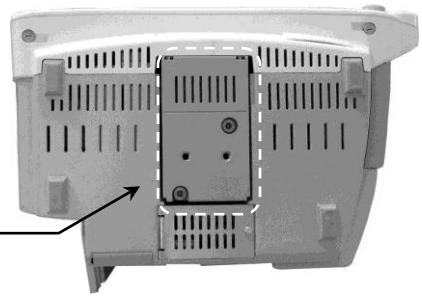
The VHM Arm contains a strong spring which is used to counterbalance the weight of the mounted device. The Arm housing should never be disassembled by non-GCX personnel. Additionally, the mounted device should only be removed with the Arm in its highest vertical position, with the Height Locking Lever in the fully locked position. Failure to follow these guidelines could result in serious injury.

Before mounting the Arm:

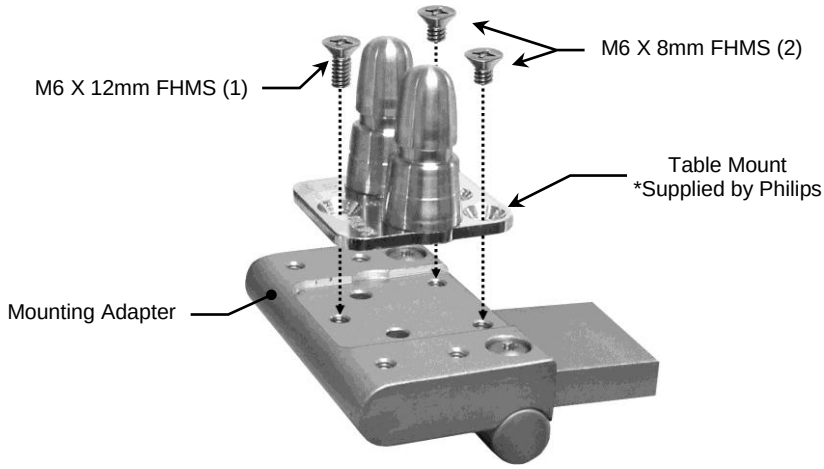
1. Note that this arm has a wide range of motion both up/down and side to side. Please consider carefully the device being mounted and the proximity of the assembly to other equipment, hospital personnel, and the patient. GCX recommends that the hospital's risk management personnel verify the appropriateness of the application prior to installation and use.
2. If assistance is needed regarding an application, please contact a GCX product specialist at (800) 228-2555.

Attaching the Philips-supplied Table Mount to the Mounting Adapter

Installation Note: *Do not attach the Table Mount to the Arm/Mounting Adapter if you will be mounting a monitor with the mounting interface shown in photo (right). See "Mounting the Monitor" (page 3) for instructions specific to this type of mounting interface.*

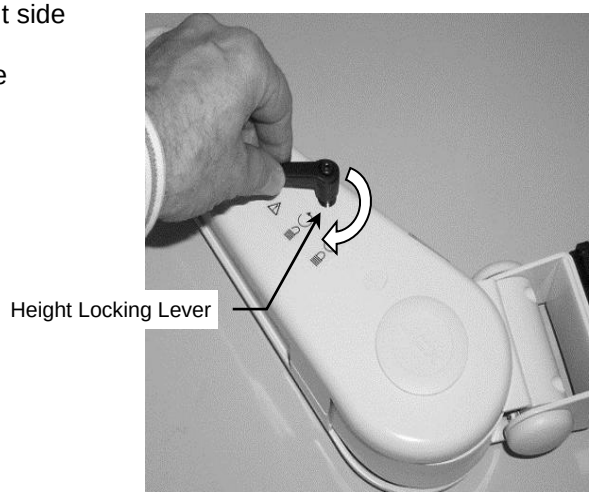


1. Fasten Philips-supplied Table Mount to Mounting Adapter with one (1) M6 x 12mm FHMS and two (2) M6 x 8mm FHMS (see below).

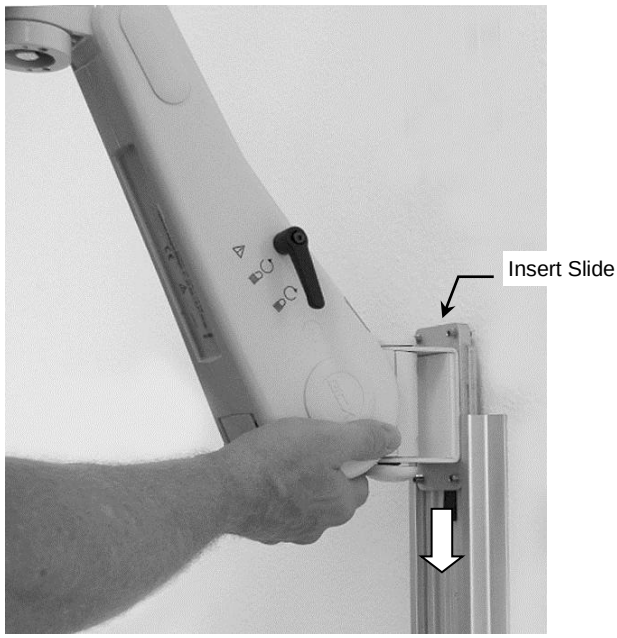


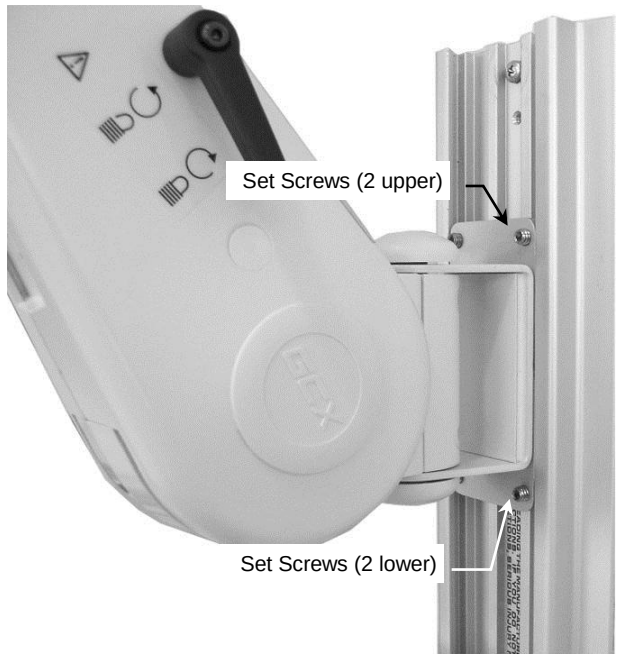
Mounting VHM Arm in Wall Channel

1. Thread the Height Locking Lever into the mounting hole in the right side of the Arm. The Lever operates by turning clockwise to tighten or counterclockwise to loosen. Ensure that the Locking Lever is in the locked position before mounting the Arm in the channel.



2. While supporting the bottom of the Arm, guide the Slide into the top of the wall channel (below left) and move Arm to required mounting position.
3. Using the 1/8" hex wrench provided, tighten four (4) set screws in Slide to secure position of Arm (below right).





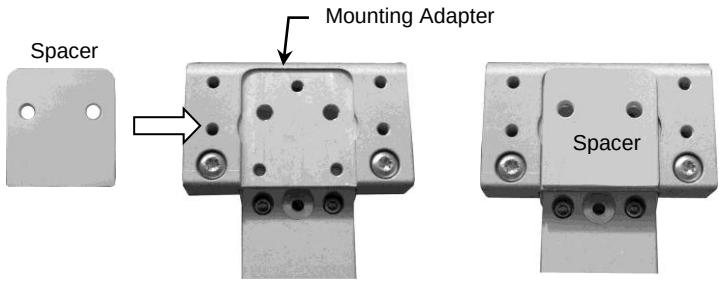
Mounting the Monitor

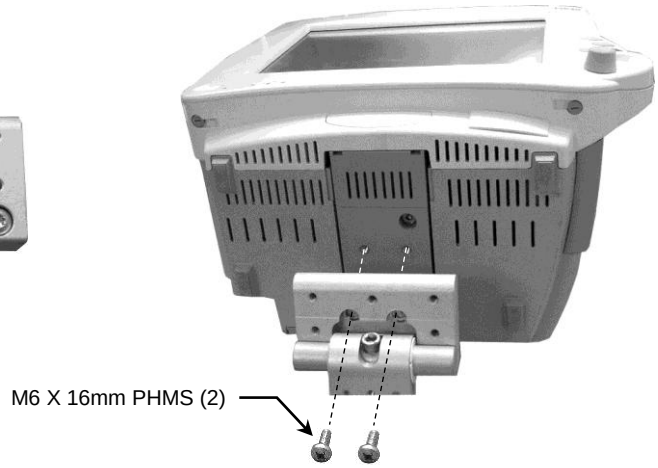
Table Mount

1. Mount the monitor in accordance with Philips Table Mount instructions,

Non-Table Mount

1. Fit Spacer into recessed area on top of Mounting Adapter (below). Ensure Spacer remains between Mounting Adapter and monitor.
2. Insert two (2) M6 x 16mm PHMS through bottom of Mounting Adapter and thread into mounting holes in bottom of monitor (right).





Mounting the MX400/450/500/550 Monitor (Fixed Mount Adapter)

Mount the monitor in accordance with separate Installation Guide DU-PH-0073-15 provided with the Mounting Adapter, ordered separately.

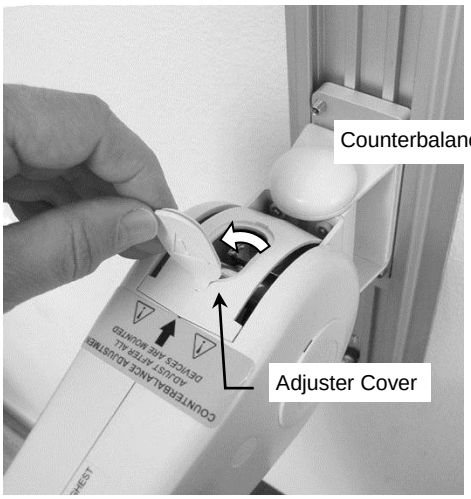
Counterbalance Adjustment

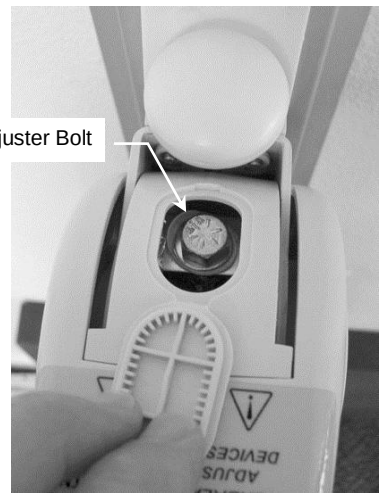
WARNING: Do not attempt counterbalance adjustment unless the instrument and accessories are mounted on the Arm. Use caution while performing this procedure.

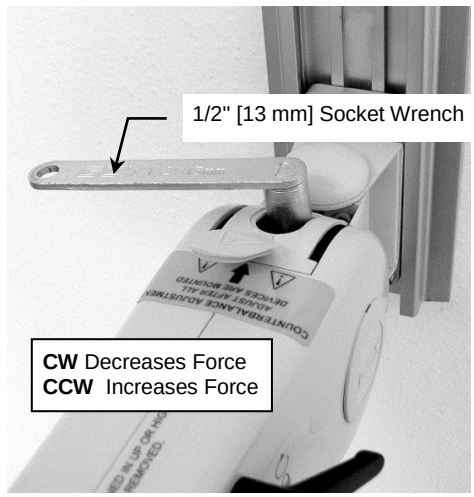
The VHM Arm must be adjusted to counterbalance the mounted instrument throughout the Arm's vertical range of motion. When properly counterbalanced, the VHM Arm will maintain its height without engagement of the Height Locking Lever or Locking Knob. Because instrument weights vary, adjustment will typically be required to achieve optimal performance. A 1/2" [13mm] socket wrench is provided for this critical adjustment.

To adjust counterbalance:

1. Grasp the Arm behind the mounted instrument(s) and carefully move the Arm to a horizontal position that allows access to the Adjuster Cover (below left). Lock Arm in horizontal position.
2. Open the Adjuster Cover by inserting a flat blade screwdriver in the slot at the rear of the Cover and prying upward. If necessary unlock and readjust the Arm until the Counterbalance Adjuster bolt is accessible through the Adjuster Cover (below center). Lock Arm when Counterbalance Adjuster is accessible.
3. With the 1/2" [13mm] socket wrench on the Adjuster, carefully unlock the arm. Turn the Adjuster *counterclockwise (CCW)* to increase counterbalance force, or *clockwise (CW)* to decrease counterbalance force. Counterbalance is correctly adjusted when the mounted instrument can be moved up or down with minimal force and does not rise or fall after releasing the Arm.
4. Close the Adjuster Cover.

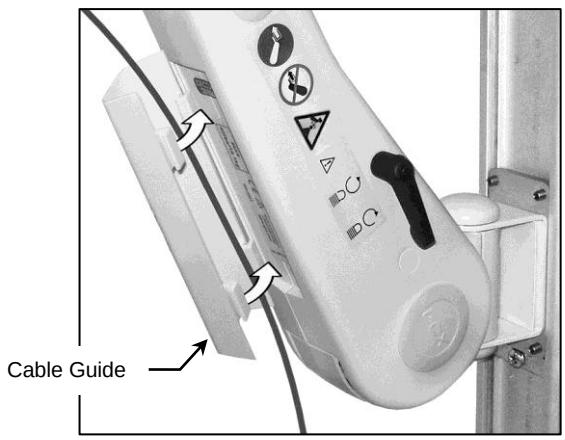






Cable Management

A Cable Guide is provided to facilitate routing of cables along the underside of the *arm. Squeeze the Cable Guide until its edges snap into the grooves in the bottom surface of the arm. Leave some extra cable loose at the front and rear of the arm to prevent cable binding, connector damage, or Cable Guide damage.



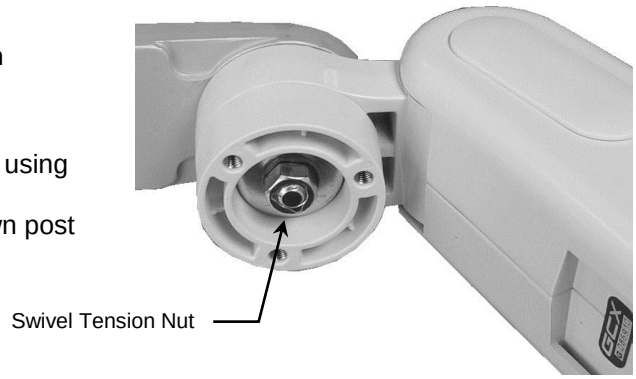
Installing the 16" Wall Channel Cover

Install the Wall Channel Cover in accordance with the *Channel Cover Installation Guide (DU-UT-0001-20).*

VHM Arm Operation & Adjustment

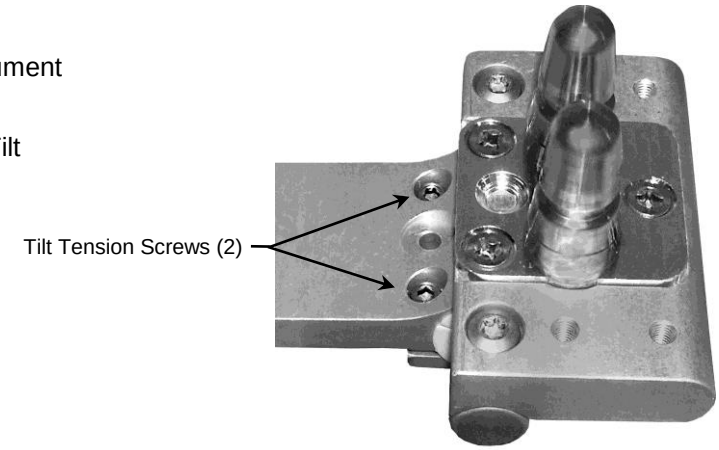
Swiveling the Mounted Instrument and Adjusting Swivel Tension

1. To swivel mounted instrument, simply push or pull instrument.
2. To adjust swivel tension, tighten or loosen the Swivel Tension Nut using the 1/2" [13 mm] socket wrench provided.
   Installation Note: It may be necessary to remove an existing down post from the swivel cup to gain access to the Swivel Tension Nut.



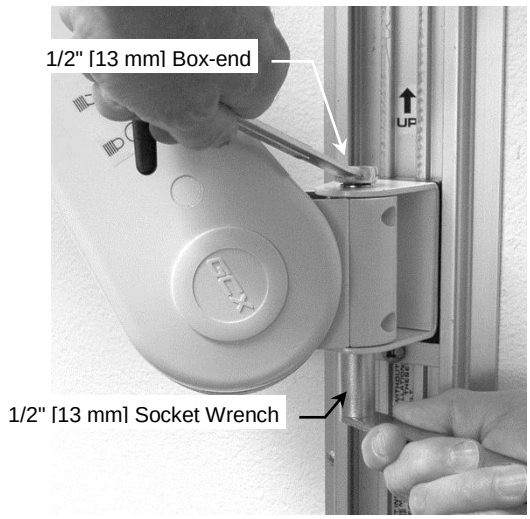
Tilting the Mounted Instrument and Adjusting Tilt Tension

1. To tilt the instrument, grasp the top and bottom of the instrument and tilt it to the desired angle.
2. To adjust tilt tension, equally tighten or loosen the two (2) Tilt Tension screws using the 5/32" hex wrench provided.



Pivoting the Arm and Adjusting Pivot Tension

1. To pivot Arm at Channel, simply push on side of Arm.
2. To adjust pivot tension, remove top and bottom plastic bolt caps from Pivot Bolt. Using the 1/2" [13mm] socket wrench provided and a 1/2" [13mm] box or open-end wrench, tighten or loosen Pivot Bolt and Hex Nut to desired tension. Reinstall bolt caps back over each end of Pivot Bolt.

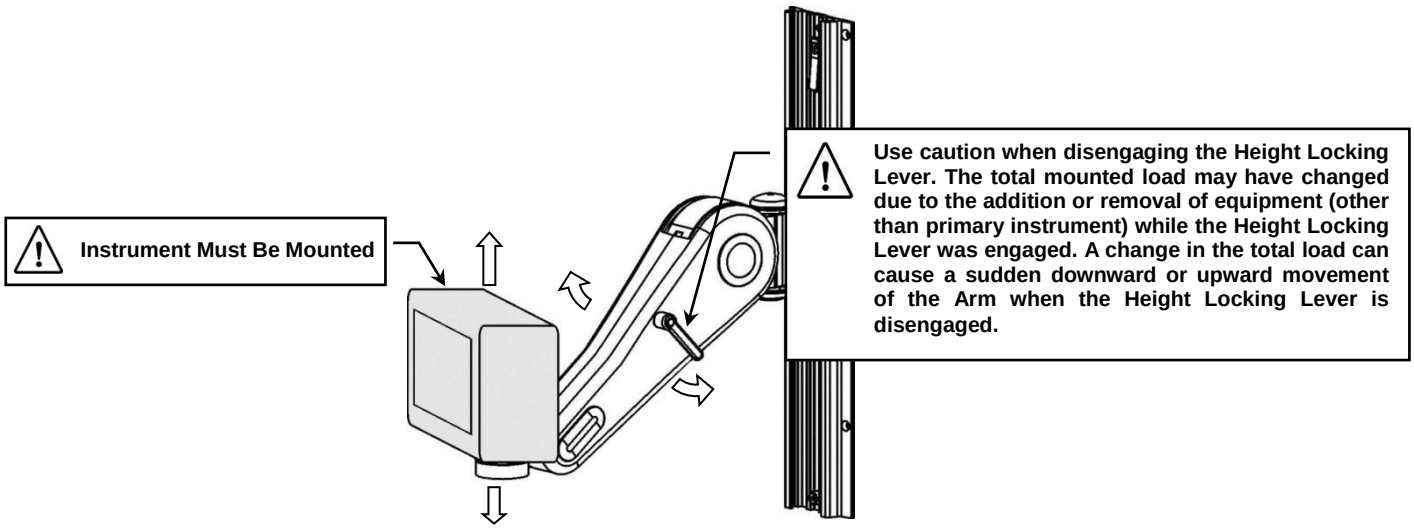


Adjusting Height of the Mounted Instrument

WARNING

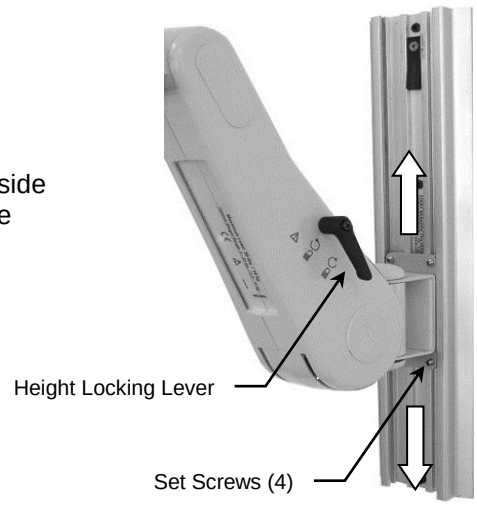
- **Do not attempt to adjust height without instrument being mounted on Arm.**
- **Use caution when disengaging the Height Locking Lever. The total mounted load may have changed due to the addition or removal of equipment (other than primary instrument) while the Height Locking Lever was engaged. A change in the total load can cause a sudden downward or upward movement of the Arm when the Height Locking Lever is disengaged.**

1. Grasp mounted instrument on sides (or handle) and move to desired height. When Arm is counterbalanced correctly (page 4), it will maintain position when adjusted to a new height. **Note:** Disengagement/re-engagement of the Height Locking Lever may be necessary during vertical adjustment of mounted instrument (see **WARNING** above). Engagement of the Height Locking Lever is not required during normal operation of the counterbalanced instrument.



Positioning VHM Arm in Channel

1. Lock the Arm position using the Height Locking Lever.
2. Using the 1/8" hex wrench provided, loosen four (4) set screws in Slide.
3. Relieve the weight of the mounted instrument by lifting against the underside of the Arm, near the instrument. Simultaneously, push up or pull down the opposite end of the Arm immediately in front of the Slide.
4. Tighten four (4) set screws.



Periodic Maintenance

Periodically check all tilting, swiveling, pivoting, and mounting hardware. Tighten as necessary for optimal operation and safety.

Cleaning the Mounting Assembly

1. The mounting assembly may be cleaned with most mild, non-abrasive solutions commonly used in the hospital environment (e.g. diluted bleach, ammonia, or alcohol solutions).
2. The surface finish will be permanently damaged by strong chemicals and solvents such as acetone and trichloroethylene.
3. Do not use steel wool or other abrasive material to clean the mounting assembly.
4. Damage caused by the use of unapproved substances or processes will not be covered by warranty. We recommend testing of any cleaning solution on a small area of the arm that is not visible to verify compatibility.
5. Do not submerge or allow liquids to enter the arm. Wipe any cleaning agents off of the arm immediately using a water-dampened cloth. Dry the arm thoroughly after cleaning.

CAUTION: GCX makes no claims regarding the efficacy of the listed chemicals or processes as a means for controlling infection. Consult your hospital's infection control officer or epidemiologist. To clean or sterilize mounted instruments or accessory equipment, refer to the specific instructions delivered with those products.

IMEG Medical Equipment Planning
Orlando Health - Melbourne FSED
Datasheet Report

Description: Bracket, Monitor, Wall
Manufacturer: Peerless-AV
Model: Paramount Tilting Wall Mount
Mfr #: PT630
Vendor:
Vendor #:

IMEG ID: 15945-157

General

Arch Sig	Yes	**F / I**	Owner / Contractor	**Green**		**Arch Code**	1-Fixed
Spat Sig	Yes	**Antimicrobial**		**ADA**	N/A		

Physical

Width	5.43 in	**Max Weight**	0.90	**Left**	N/A	**Bottom**	N/A
Depth	2.98 in	**Mounting**	Wall	**Right**	N/A	**Top**	N/A
Height	4.50 in			**Front**	N/A	**Back**	N/A

Electrical

Volts	N/A	**Voltage Type**	N/A	**Phase**	N/A	**Ded Circuit**	No
Hertz	N/A	**Watts**	N/A	**BTU/Hr**	N/A	**Plug Type**	N/A
Amps	N/A	**KVA**	N/A	**Emrg Power**	No	**UPS**	N/A

Utility

Water - Cold	N/A	**Gas**		**Vent**	N/A	**Tech Connect**	No
Water - Hot	N/A	**Drain**	N/A	**Vac - Medical**	N/A		
Water - Treated	N/A	**Steam**	N/A	**Vac - Dental**	N/A		

Notes

Specification: Depth reflect the maximum. See cut sheet for details.
Physical:
Plumbing:
Electrical:
Mechanical:

Location

Department	Room	Room #	Item Status	Qty	Item ID	Item Notes
Level 01 - Emergency	Nurse Station (South)	1172	New	1		For EMS Monitor
				1		

PT630

Mounting Pattern
75 x 75,
100 x 100mm

Max Load
50lb
(23kg)

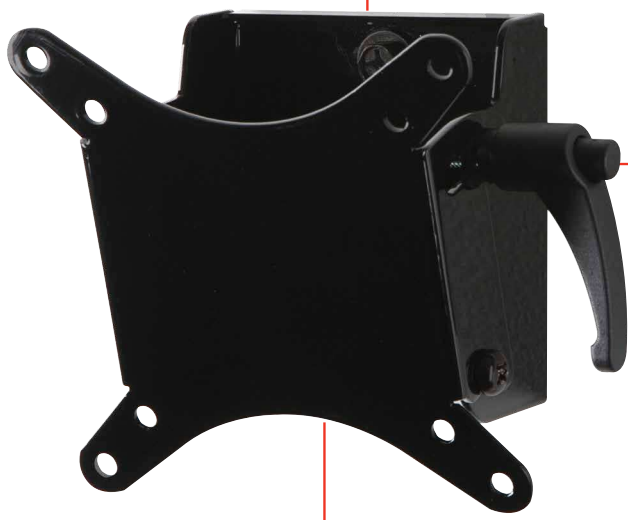
PARAMOUNT™

Tilting Wall Mount

FOR 10" TO 29" DISPLAYS*

The Paramount™ series wall mounts provide versatile and multi-functional features. With PT630, a low-profile design positions the display just 2.01" (51mm) from the wall. The Hook-and-Hang™ system offers easy, one-person installation of the display. A ratcheting handle provides locking tilt capability for quick adjustments to the amount of tilt, reducing glare and optimizing the viewing angle.

HOOK-AND-HANG™ INSTALLATION
Display is easily installed by a single person



LOCKING TILT
Lock the display at any angle with the ratcheting handle

FLEXIBLE MOUNTING LOCATIONS
Mounts to wood stud, concrete, cinder or breeze block

- Accommodates 75 x 75 or 100 x 100mm VESA® mounting patterns
- Adjustable 15° forward tilt and 5° backward tilt for finding the optimal viewing angle
- Display is positioned only 2.01" (51mm) from wall for a low-profile application
- Includes all necessary wall and display attachment hardware
- Design is UL listed and tested to four times stated load capacity

4K and OLED COMPATIBLE

PEERLESS-AV 4X SAFETY TESTED

RoHS

Please visit peerless-av.com/en-us/patents for patent information.

15°/-5° of tilt for versatile viewing angles.

Comes in color packaging with included installation hardware and easy to follow instructions.

*This display size range is simply a guideline for product selection. Displays larger than the screen size range may still be compatible as long as they fall within the VESA® pattern and max weight of the Peerless-AV® product.

info@peerless-av.com
peerless-av.com

peerless-AV®
Driving Technology Through Innovation

Model Numbers

WARRANTY: Lifetime

PT630	Paramount™ Tilting Wall Mount for 10" to 29" Displays

Product Specifications

	DIMENSIONS (W x H x D)	PRODUCT WEIGHT	LOAD CAPACITY	FINISH	AVAILABLE COLORS
PT630	5.43" x 4.50" x 2.01"-2.98" (138 x 114 x 51-76mm)	0.90lb (0.41kg)	50lb (23kg)	Scratch Resistant Fused Epoxy	Gloss Black

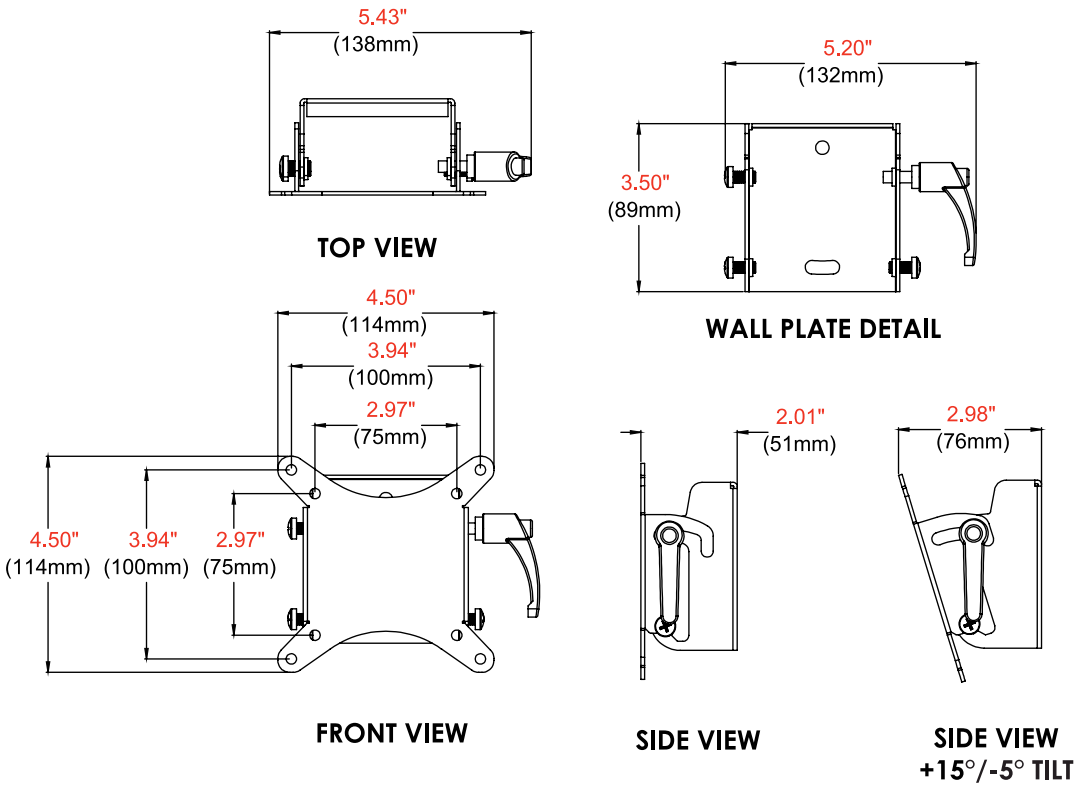
Package Specifications

	PACKAGE SIZE (W x H x D)	PACKAGE SHIP WEIGHT	PACKAGE UPC CODE	PACKAGE CONTENTS	UNITS IN PACKAGE
PT630	5.51" x 2.60" x 7.24" (140 x 66 x 184mm)	1.45lb (0.66kg)	735029252320	Wall Mount, Wall and Display Installation Hardware, Installation Instructions	1

Accessories

ACC215:	2-pack Metal Stud Fastener Kit
ACC2X1:	VESA® 200 x 100mm Adaptor Plate
ESHV models:	AV Wall Shelves
IBA4-W:	Easy Mount Recessed Low Voltage Cable Plate
IBA5-W:	Recessed Low Voltage Media Plate with Duplex Surge Suppressor

All dimensions = inch (mm)



Architect Specifications

The Paramount™ Tilting Wall Mount shall be a Peerless-AV model PT630 and shall be located where indicated on the plans. Assembly and installation shall be done according to instructions provided by the manufacturer.

Visit peerless-av.com to see the complete line of AV solutions from Peerless-AV, including outdoor displays, kiosks, display mounts, projector mounts, carts/stands, and a full assortment of accessories.

Peerless-AV
2300 White Oak Circle
Aurora, IL 60502
USA
(800) 865-2112
(630) 375-5100

Peerless-AV EMEA
Unit 2 Curo Park
Frogmore, St. Albans
Hertfordshire, AL2 2DD
United Kingdom
+44 (0) 1923 200 100

Peerless-AV B.V.
Papendorpseweg 75
3528 BJ Utrecht
The Netherlands
+31 (0) 70 770 8037

Peerless-AV Latin America
Av. de las Industrias 413
Parque Industrial Escobedo
General Escobedo, N.L.,
México, 66062
+52 (81) 8384-8300

peerless-AV®
Driving Technology Through Innovation

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IMEG Medical Equipment Planning
Orlando Health - Melbourne FSED
Datasheet Report

Description: Bracket, CPU, Wall
Manufacturer: Hewlett-Packard
Model: HP Desktop Mini Security/Dual VESA Sleeve
Mfr #: G1K22AA
Vendor: Hewlett-Packard
Vendor #: G1K22AA

IMEG ID: 15979-007

General

Arch Sig	Yes	**F / I**	Owner / Vendor	**Green**		**Arch Code**	6-IT/Computers
Spat Sig	No	**Antimicrobial**		**ADA**			

Physical

Width	1.80 in	**Max Weight**	1	**Left**		**Bottom**	
Depth	7.13 in	**Mounting**	Counter/Cart/Table/Pole	**Right**		**Top**	
Height	6.34 in			**Front**		**Back**	

Electrical

Volts	N/A	**Voltage Type**	N/A	**Phase**	N/A	**Ded Circuit**	No
Hertz	N/A	**Watts**	N/A	**BTU/Hr**	N/A	**Plug Type**	N/A
Amps	N/A	**KVA**		**Emrg Power**	No	**UPS**	N/A

Utility

Water - Cold	No	**Gas**		**Vent**	No	**Tech Connect**	No
Water - Hot	No	**Drain**	No	**Vac - Medical**	No		
Water - Treated	No	**Steam**	No	**Vac - Dental**	No		

Notes

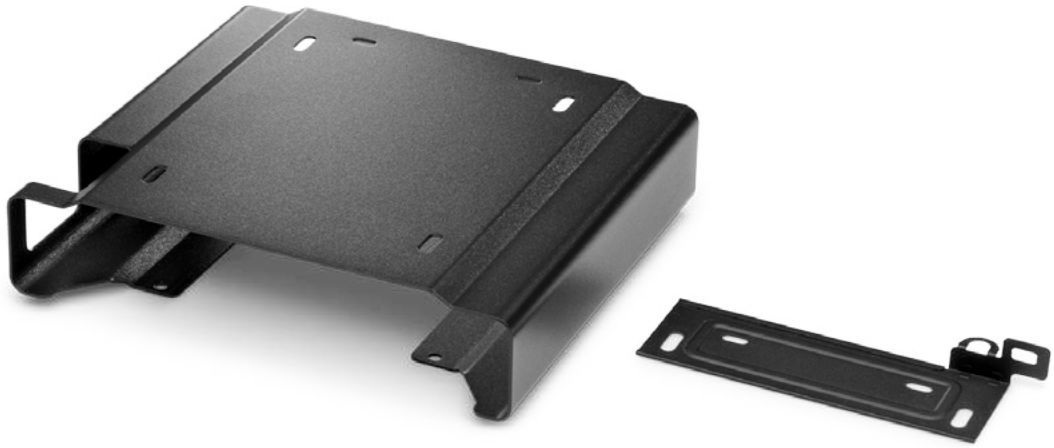
Specification:
Physical:
Plumbing:
Electrical:
Mechanical:

Location

Department	Room	Room #	Item Status	Qty	Item ID	Item Notes
Level 01 - Emergency	Dictation	1173	New	2		Bracket for CPU
				2		

Data sheet

HP Desktop Mini Security/ Dual VESA Sleeve



Create a secure Mini solution

Wrap your HP Desktop Mini PC in the HP Desktop Mini Security/Dual VESA Sleeve to securely mount your PC behind monitor or display, wall mount, or attached to almost any flat surface, position your solution on a wall, under a desk, on a display arm, and lock it down with the optional HP Ultra-Slim Cable Lock.

Retain connectivity

Enjoy easy access to all of your ports with a Sleeve and cutouts designed exclusively for your HP Desktop Mini PC.

Mix and match

Use this Sleeve with the HP Desktop Mini by itself, or with the PC and a separately purchased Expansion Module[1]

Award-winning support

Rest easy with a one-year limited warranty.

[1] Each sold separately. See product QuickSpecs for exact configurations.

Model number	G1K22AA
Dimensions (w x l x d)	45.8 x 181 x 161mm (1.8 x 7.1 x 6.3in)
Weight	390g (13.76oz)
Exterior color	Jack Black
VESA pattern	100 mm VESA standard
Possible configurations	Behind monitor or display, attached to almost any flat surface, position your solution on a wall, under a desk, or on a display arm
Option kit contents	Security/Dual VESA Sleeve, 1 security bracket to use with HP EliteDesk 800/705 Desktop Mini, HP ProDesk 600/400 Desktop Mini, 1 Security bracket to use with HP 260 Desktop Mini, 4 8mm ladder screws, Installation guide, Warranty
Compatibility	HP 260 Desktop Mini, HP ProDesk 400 Desktop Mini, HP ProDesk 600 Desktop Mini, HP EliteDesk 705 Desktop Mini, HP EliteDesk 800 Desktop Mini

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4AA5-7301ENW, February 2015

IMEG Medical Equipment Planning
Orlando Health - Melbourne FSED
Datasheet Report

Description: Cart, Utility, Polymer
Manufacturer: Rubbermaid Commercial Products
Model: 3424-88 Black Utility Cart with 4" Swivel Casters
Mfr #: FG342488BLA
Vendor:
Vendor #:

IMEG ID: 16036-003

General

Arch Sig	No	**F / I**	Owner / Owner	**Green**		**Arch Code**	3-Movable, Non-Elect
Spat Sig	Yes	**Antimicrobial**		**ADA**	N/A		

Physical

Width	18.63 in	**Max Weight**		**Left**	N/A	**Bottom**	N/A
Depth	33.63 in	**Mounting**	Mobile	**Right**	N/A	**Top**	N/A
Height	37.75 in			**Front**	N/A	**Back**	N/A

Electrical

Volts	N/A	**Voltage Type**	N/A	**Phase**	N/A	**Ded Circuit**	N/A
Hertz	N/A	**Watts**	N/A	**BTU/Hr**	N/A	**Plug Type**	N/A
Amps	N/A	**KVA**	N/A	**Emrg Power**	N/A	**UPS**	N/A

Utility

Water - Cold	N/A	**Gas**		**Vent**	No	**Tech Connect**	No
Water - Hot	N/A	**Drain**	N/A	**Vac - Medical**	N/A		
Water - Treated	N/A	**Steam**	N/A	**Vac - Dental**	N/A		

Notes

Specification:
Physical:
Plumbing:
Electrical:
Mechanical:

Location

Department	Room	Room #	Item Status	Qty	Item ID	Item Notes
Level 01 - Emergency	Workroom, Pharmacy	1174	New	1		
				1		

Utility Carts

Problem.

Well designed, value-priced utility carts help keep the cost of quality health care down.

Sharp appearance and endless versatility make this cart a welcome addition to any office.

Rubbermaid®
Commercial Products

Solution.

Rubbermaid® Utility Carts offer superior appearance, function and value for all your material transport needs.

Combine functionality, economy and style with Rubbermaid® Utility Carts. The sophisticated appearance and contemporary colors complement upscale office environments…provides an attractive solution too, for front of house applications in any restaurant. In industrial and maintenance environments, the ease of assembly, maneuverability and high capacity means increased productivity. For schools and health care facilities, these carts provide versatility and efficiency in any application…all at a price that just might push the competition right down the hall and out the door.

Quick, easy and efficient customer service is a breeze with sleek new Rubbermaid® carts. Silverware bins and refuse bins fit perfectly and add organizational efficiency.

Utility Carts

Item No.	Description	Dimensions	Color	Pack
3424-88	Utility Cart	33 5/8" l x 18 5/8" w x 37 3/4" h 85.4 cm x 47.3 cm x 95.9 cm	Platinum, White, Black	1
3421-00	Utility Cart	33 5/8" l x 18 5/8" w x 36 5/8" h 85.4 cm x 47.3 cm x 93 cm	Platinum & Black	1
3354	Silverware Bin	13" l x 9" w x 8" h 33 cm x 22.9 cm x 20.3 cm	Black	2
3353	Refuse Bin	13" l x 9" w x 23" h 33 cm x 22.9 cm x 58.4 cm	Black	2

Products manufactured under a quality management system registered to ISO 9002.

www.rubbermaidcommercial.com
©2000 Rubbermaid Commercial Products LLC
Winchester, VA 22601
Printed in U.S.A. 9/00-75M Litho FS 563

Rubbermaid®
Commercial Products

IMEG Medical Equipment Planning
Orlando Health - Melbourne FSED
Datasheet Report

Description: Centrifuge, Coagulation
Manufacturer: Beckman Coulter, Inc.
Model: StatSpin Express 4
Mfr #: SSH4
Vendor:
Vendor #:

IMEG ID: 16284-002

General

Arch Sig	No	**F / I**	Owner / Owner	**Green**		**Arch Code**	2-Movable, Elect
Spat Sig	Yes	**Antimicrobial**		**ADA**	No		

Physical

Width	13.00 in	**Max Weight**	20.00	**Left**	N/A	**Bottom**	N/A
Depth	16.00 in	**Mounting**	Counter	**Right**	N/A	**Top**	N/A
Height	8.00 in			**Front**	N/A	**Back**	N/A

Electrical

Volts	120	**Voltage Type**	VAC	**Phase**	Single	**Ded Circuit**	No
Hertz	60	**Watts**	*	**BTU/Hr**	*	**Plug Type**	Type B (NEMA 5-15)
Amps	2.5	**KVA**	*	**Emrg Power**	No	**UPS**	N/A

Utility

Water - Cold	No	**Gas**		**Vent**	No	**Tech Connect**	No
Water - Hot	No	**Drain**	No	**Vac - Medical**	No		
Water - Treated	No	**Steam**	No	**Vac - Dental**	No		

Notes

Specification:
Physical:
Plumbing:
Electrical:
Mechanical:

Location

Department	Room	Room #	Item Status	Qty	Item ID	Item Notes
Level 01 - Clinical Lab	Laboratory	1117	New	1		Blood Bank: 5 min - 5100 rpm
				1		

StatSpin Express 4
High Speed Horizontal Centrifuge

ACHIEVE GEL SEPARATION IN ONLY THREE MINUTES

The StatSpin Express 4 high speed horizontal centrifuge provides faster turnaround time and greater productivity for your “lean” laboratory. Place it next to any STAT analyzer and serum or plasma gel tubes are ready in just minutes. The horizontal spin provides a flat gel barrier.

With only 3 settings, it is simple to use; just select the 3, 5 or 10-minute button and press start. No fumbling with settings or the need to readjust the speed. For safety, the lid remains locked until the rotor comes to a complete stop. An audible alarm sounds when the cycle is completed. Samples can be processed as they arrive in the lab; no need for batching, no unproductive time spent waiting for the centrifuge. Plus, now you can process as many as 8 samples at once for higher throughput.

EXPRESS 4 APPLICATIONS

The StatSpin Express 4 produces high quality results. In just three minutes, Express 4 can produce high quality serum or plasma separation. It is ideal for:

- Rapid separation of gel tubes
- Flat gel barrier
- Sample prep for stat chemistry
- Single-piece flow for rapid sample processing
- Anywhere rapid serum or plasma is needed

KEY FEATURES

- Compact, fast and powerful
- Improves productivity
- Remote universal power supply, suitable for worldwide locations
- Maintenance-free brushless motor
- Easy to use
- Patented rotor design
- UL Listed and CE marked
- Two-year warranty

SPECIFICATIONS

Dimensions	Height 8 in (20.3 cm) Width 13 in (33 cm) Depth 16 in (40.6 cm) Weight 20 lbs (9.1 kg)
Cycle Times/Speed	3 minutes / 5100 rpm / 4000 x *g* (+/-5%) 5 minutes / 5100 rpm / 4000 x *g* (+/-5%) 10 minutes / 4500 rpm / 3100 x *g* (+/-5%)
Acceleration Time	≤ 30 seconds
Deceleration Time	≤ 30 seconds
Tube Sizes	Accepts collection tubes 1.5-10 mL
Power Requirements	100-240 V, 50/60 Hz, 2.5 amps
Warranty	Two years

ORDERING INFORMATION

StatSpin Express 4 Centrifuge for 100-240 V, 50/60 Hz
Includes 8-place rotor, eight 7 mL inserts, eight 10 mL Inserts, operator's manual, manual latch release tool, one hex key tool, and power cord. **SSH4**

Specifications subject to change without prior notice.
The StatSpin Express drive and suspension system are covered under U.S. Patent No. 5,566,919.

To order StatSpin products, visit
www.beckmancoulter.com/StatSpin

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For Beckman Coulter's worldwide office locations and phone numbers, please visit www.beckmancoulter.com/contact

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IMEG Medical Equipment Planning
Orlando Health - Melbourne FSED
Datasheet Report

Description: Cart, Procedure, General
Manufacturer: Armstrong Medical
Model: PEL-COLOR-30 Aluminum 6-Drwr Auto-Locking
Mfr #: N/A
Vendor:
Vendor #:

IMEG ID: 16305-060

General

Arch Sig	No	**F / I**	Owner / Owner	**Green**		**Arch Code**	3-Movable, Non-Elect
Spat Sig	Yes	**Antimicrobial**		**ADA**	No		

Physical

Width	34.45 in	**Max Weight**	102.00	**Left**	N/A	**Bottom**	N/A
Depth	25.20 in	**Mounting**	Mobile	**Right**	N/A	**Top**	N/A
Height	46.05 in			**Front**	N/A	**Back**	N/A

Electrical

Volts	N/A	**Voltage Type**	N/A	**Phase**	N/A	**Ded Circuit**	N/A
Hertz	N/A	**Watts**	N/A	**BTU/Hr**	N/A	**Plug Type**	N/A
Amps	N/A	**KVA**	N/A	**Emrg Power**	N/A	**UPS**	N/A

Utility

Water - Cold	No	**Gas**		**Vent**	No	**Tech Connect**	No
Water - Hot	No	**Drain**	No	**Vac - Medical**	No		
Water - Treated	No	**Steam**	No	**Vac - Dental**	No		

Notes

Specification: Overall dimensions provided, see cutsheet for details.
Physical:
Plumbing:
Electrical:
Mechanical:

Location

Department	Room	Room #	Item Status	Qty	Item ID	Item Notes
Level 01 - Emergency	Treatment 24 (Gyn)	1168	New	1		Color - lavender; Electronic keypad For US supplies
				1		

AUTO-LOCKING
Not MRI Compatible

Added Security At An Affordable Price . . .

*PEL-CB-30 shown above with **optional** PEL-PR Prox Reader, PSB-1 Sharps Container Brackets, PNS-1 Shelving Unit, and ATB-5X Tilt Bins.*

Aluminum Auto-Locking Carts

PEL-Color-30 6-Drawer 30" Auto-Locking Cart
PEL-Color-24 5-Drawer 24" Auto-Locking Cart

Features:

- **Keyless Entry**
- 18 colors available
- Lightweight aluminum construction
- Master code for all programming
- Access code for normal, daily use
- Up to 250 user codes possible
- Manual or automatic locking
- Auto-Lock Timer can be set from 1 to 998 minutes, or it can be shut off so that the cart never auto-locks
- Auto-Lock Timer programming can be limited to master code only
- Battery operated; never needs to be plugged into an outlet
- "Low Battery" indicator light
- Manual key override for emergency access
- All the quality features of an Aluminum Premier™ Cart *(except Slide-Thru Side Shelf)*

For optional software, see page 11.

Not Sold Or Serviced Outside The Continental USA.

For optimal performance, be sure to check batteries every 6 months.

DIMENSIONS:

PEL-Color-30

Overall: 46.05"H x 25.20"D x 34.45"W (includes bumper, handles, and casters).
Drawer size: $17^{1}/_{16}$"D x $22^{1}/_{4}$"W.
Drawer config.: 30" total drawer height.
Drawer heights: 3"H (3), 6"H (2), 9"H (1).
Weight: 102 lbs.

PEL-Color-24

Overall: 39.55"H x 25.20"D x 34.45"W (includes bumper, handles, and casters).
Drawer size: $17^{1}/_{16}$"D x $22^{1}/_{4}$"W.
Drawer config.: 24" total drawer height.
Drawer heights: 3"H (3), 6"H (1), 9"H (1).
Weight: 88 lbs.

PEL-B-24

A representative sample of this Auto-Locking Cart was tested to comply with FCC Part 15.

Manufactured to ISO 9001:2008 certified standards.

18 Designer Colors

SG - Sage Green
MG - Moss Gray
TC - Terra Cotta
SB - Slate Blue
L - Lavender
M - Mauve
Y - Yellow
CB - Taupe
T - Teal
B - Beige
AB - Crash Cart Blue
CR - Cranberry
BG - Blue Grey
HG - Hunter Green
AA - Deep Blue
AR - Red
S- Silver
CW- Cherry Woodgrain

. . . With Optional Proximity Reader.

Think *LIGHT.*

Optional Factory Installed Proximity Reader

PEL-PR Proximity Reader

PEL-PC HID® Prox Card

PEL-PS Proximity Card Sticker
(makes non-compatible prox cards compatible)

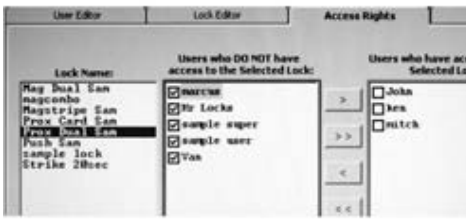
Simply wave the card in front of the reader to open. Lock the cart by pressing the lock button or set the Auto-Lock Timer for anywhere from 1 to 998 minutes. The Proximity Reader will read most low frequency HID® Prox Cards (125 kHz).

The Proximity Reader is a factory installed option on the Auto-Locking Carts only. This upgrade must be noted at the time of purchase. The Proximity Reader can not be retrofitted on existing carts. Electronic capabilities include all the features of the Auto-Locking Carts.

NOTE: If you wish to use your current HID® cards, or purchase new cards or stickers, each card must be made available to be programmed individually into each cart.

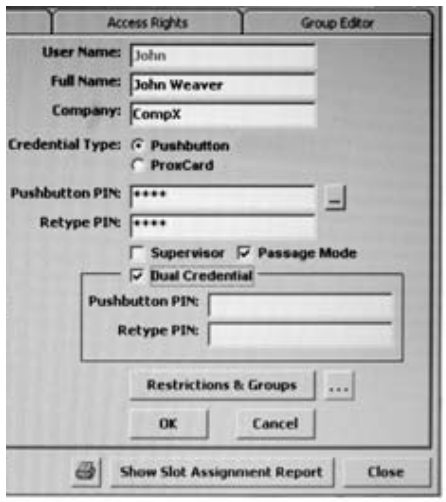
For optimal performance, be sure to check batteries every 6 months.

Auto-Locking Cart Software



Access Rights

Access Log



User Editor

PEL-SW Auto-Locking Cart Software*

Software is Windows™ based and requires a USB connection. It allows you to add, edit, view, and delete users, supervisors, and specific carts (*see screenshot examples to the left*). The access log can display the time of entry by each assigned user. You may also create user groups, and restrict users by specified times of the day or days of the week.

Customer is responsible for installation. Before purchasing software, it is imperative to contact your IT department concerning installation.

IMEG Medical Equipment Planning
Orlando Health - Melbourne FSED
Datasheet Report

Description: Cart, Procedure, General
Manufacturer: Armstrong Medical
Model: PBL-COLOR-30 Premier Aluminum Breakaway 6-Dwr
Mfr #: PBL-COLOR-30
Vendor:
Vendor #:

IMEG ID: 16305-068

General

Arch Sig	No	**F / I**	Owner / Owner	**Green**		**Arch Code**	3-Movable, Non-Elect
Spat Sig	Yes	**Antimicrobial**		**ADA**	No		

Physical

Width	34.00 in	**Max Weight**	92.00	**Left**	N/A	**Bottom**	N/A
Depth	25.00 in	**Mounting**	Mobile	**Right**	N/A	**Top**	N/A
Height	46.00 in			**Front**	N/A	**Back**	N/A

Electrical

Volts	N/A	**Voltage Type**	N/A	**Phase**	N/A	**Ded Circuit**	N/A
Hertz	N/A	**Watts**	N/A	**BTU/Hr**	N/A	**Plug Type**	N/A
Amps	N/A	**KVA**	N/A	**Emrg Power**	N/A	**UPS**	N/A

Utility

Water - Cold	No	**Gas**		**Vent**	No	**Tech Connect**	No
Water - Hot	No	**Drain**	No	**Vac - Medical**	No		
Water - Treated	No	**Steam**	No	**Vac - Dental**	No		

Notes

Specification:
Physical:
Plumbing:
Electrical:
Mechanical:

Location

Department	Room	Room #	Item Status	Qty	Item ID	Item Notes
Level 01 - Emergency	Resuscitation 11 (w/Shared EQ)	1131	New	1		Difficult Airway shared between the two Resus Rooms.; Color - Cranberry
				1		

18 Designer Colors

SG - Sage Green

MG - Moss Gray

TC - Terra Cotta

SB - Slate Blue

L - Lavender

M - Mauve

Y - Yellow

CB - Taupe

T - Teal

B - Beige

AB - Crash Cart Blue

CR - Cranberry

BG - Blue Grey

HG - Hunter Green

AA - Deep Blue

AR - Red

S- Silver

CW- Cherry Woodgrain

How To CUSTOMIZE An A-SMART® Aluminum Premier™ Cart:

1. CHOOSE FRAME SIZE

= 5 Drws. **24"** drawer space

24" (5-Drw) CART DIMENSIONS:

Overall: 39.55"H x 25.02"D x 34.05"W (includes bumper, handles, and casters).
Drawer size: 17 1/16"D x 22 1/4"W.
Drw config.: 24" total drawer height.
5-Drawer: 2 7/8"H (3), 6 1/8"H (1), 9 3/8"H (1).
Weight: 78 lbs.

= 6 Drws. **27"** drawer space

27" (6-Drw) CART DIMENSIONS:

Overall: 42.95"H x 25.02"D x 34.05"W (includes bumper, handles, and casters).
Drawer size: 17 1/16"D x 22 1/4"W.
Drw config.: 27" total drawer height.
6-Drawer: 2 7/8"H (4), 6 1/8"H (1), 9 3/8"H (1).
Weight: 85 lbs.

= 6 Drws. **30"** drawer space

30" (6-Drw) CART DIMENSIONS:

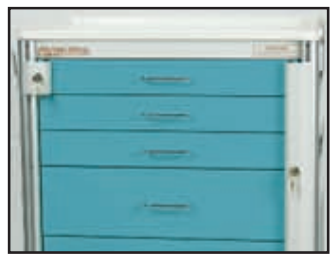
Overall: 46.05"H x 25.03"D x 34.05"W (includes bumper, handles, and casters).
Drawer size: 17 1/16"D x 22 1/4"W.
Drw config.: 30" total drawer height.
6-Drawer: 2 7/8"H (3), 6 1/8"H (2), 9 3/8"H (1).
Weight: 92 lbs.

2. CHOOSE A LOCK OR *HAVE BOTH*

PKL Series:
Key Locks

PBL Series:
Breakaway Locks

Locks fit *either or both* corner glides



See page 32 for Premier™ Locking Bars

3. PICK YOUR OPTIONS

Choose your drawer fronts…
Choose from any one of the eighteen designer colors on the left. To get the PKL-24 as shown with **Slate Blue** drawer fronts, order the PKL-**SB**-24. To get the PBL-27 as shown with **Cranberry** drawer fronts, order the PBL-**CR**-27. Call Customer Service for assistance.

Four drawer sizes available:
3" **6"** **9"** **12"**
If standard drawer arrangements don't suit your needs, slides can be moved 3" up or down (additional charge per cart). Call Customer Service for details: 800/323-4220.

HOW DO WE SHIP OUR CARTS?

All carts are shipped via truck ground freight. Special arrangements must be made for liftgate/inside delivery. Additional delivery time may occur on customized carts. Carts may not be returned for credit.

ACCESSORIES, *Pages 40-51*

Visit Our Website At
www.armstrongmedical.com

IMEG Medical Equipment Planning
Orlando Health - Melbourne FSED
Datasheet Report

Description: Cart, Procedure, General
Manufacturer: InterMetro Industries Corp
Model: Starsys Basic Single Wide 5-Drawer SXRS1220L
Mfr #: SXRS1220L
Vendor:
Vendor #:

IMEG ID: 16305-201

General

Arch Sig	No	**F / I**	Owner / Owner	**Green**		**Arch Code**	3-Movable, Non-Elect
Spat Sig	Yes	**Antimicrobial**		**ADA**	No		

Physical

Width	22.75 in	**Max Weight**	160.00	**Left**	N/A	**Bottom**	N/A
Depth	24.88 in	**Mounting**	Mobile	**Right**	N/A	**Top**	N/A
Height	44.75 in			**Front**	24.88 in	**Back**	N/A

Electrical

Volts	N/A	**Voltage Type**	N/A	**Phase**	N/A	**Ded Circuit**	N/A
Hertz	N/A	**Watts**	N/A	**BTU/Hr**	N/A	**Plug Type**	N/A
Amps	N/A	**KVA**	N/A	**Emrg Power**	N/A	**UPS**	N/A

Utility

Water - Cold	N/A	**Gas**		**Vent**	N/A	**Tech Connect**	No
Water - Hot	N/A	**Drain**	N/A	**Vac - Medical**	N/A		
Water - Treated	N/A	**Steam**	N/A	**Vac - Dental**	N/A		

Notes

Specification: Weight is from the manufacturer.
Physical:
Plumbing:
Electrical:
Mechanical:

Location

Department	Room	Room #	Item Status	Qty	Item ID	Item Notes
Level 01 - Emergency	Treatment 13 (AII/NEG)	1155	New	1		
Level 01 - Emergency	Treatment 21	1165	New	1		
Level 01 - Emergency	Treatment 6	1120	New	1		
Level 01 - Emergency	Treatment 18	1162	New	1		
Level 01 - Emergency	Treatment 4	1114	New	1		
Level 01 - Emergency	Treatment 14 (NEG)	1156	New	1		
Level 01 - Emergency	Treatment 23	1167	New	1		
Level 01 - Emergency	Treatment 22	1166	New	1		
Level 01 - Emergency	Treatment 15 (NEG)	1157	New	1		
Level 01 - Emergency	Treatment 1	1111	New	1		

Location

Department	Room	Room #	Item Status	Qty	Item ID	Item Notes
Level 01 - Emergency	Treatment 19	1163	New	1		
Level 01 - Emergency	Treatment 9 (BH)	1129	New	1		
Level 01 - Emergency	Treatment 16	1160	New	1		
Level 01 - Emergency	Treatment 3	1113	New	1		
Level 01 - Emergency	Treatment 20	1164	New	1		
Level 01 - Emergency	Treatment 7	1121	New	1		
Level 01 - Emergency	Treatment 8	1122	New	1		
Level 01 - Emergency	Triage	1105	New	1		
Level 01 - Emergency	Treatment 10 (BH)	1130	New	1		
Level 01 - Emergency	Treatment 17	1161	New	1		
Level 01 - Emergency	Treatment 24 (Gyn)	1168	New	1		
Level 01 - Emergency	Treatment 5	1119	New	1		
Level 01 - Emergency	Treatment 2	1112	New	1		
Level 01 - Emergency	Treatment 0	1110	New	1		
				24		

48"

Biomedical
Cat. No. **SXRSBIO**

Critical Care
Cat. No. **SXRSCCU**

Cast
Cat. No. **SXRSCAST**

Difficult Airway Cart
Cat. No. **SXRSDIFAIR**

Basic Single Wide, Locking Carts

(in.)	(mm)	Drawer Configuration	Cat. No.
24 7/8x22 3/4x41 3/4	1061x578x1061	1-3", 3-6", 1-9", 0-12"	**SXRS1310L**
24 7/8x22 3/4x41 3/4	1061x578x1061	3-3", 2-6", 1-9", 0-12"	**SXRS3210L**
24 7/8x22 3/4x41 3/4	1061x578x1061	5-3", 1-6", 1-9", 0-12"	**SXRS5110L**
24 7/8x22 3/4x44 3/4	1137x578x1137	1-3", 2-6", 2-9", 0-12"	**SXRS1220L**
24 7/8x22 3/4x44 3/4	1137x578x1137	4-3", 2-6", 1-9", 0-12"	**SXRS4210L**
24 7/8x22 3/4x44 3/4	1137x578x1137	6-3", 1-6", 1-9", 0-12"	**SXRS6110L**
24 7/8x22 3/4x47 3/4	1213x578x1213	0-3", 3-6", 2-9", 0-12"	**SXRS0320L**
24 7/8x22 3/4x47 3/4	1213x578x1213	2-3", 2-6", 2-9", 0-12"	**SXRS2220L**
24 7/8x22 3/4x47 3/4	1213x578x1213	3-3", 3-6", 1-9", 0-12"	**SXRS3310L**

Carts shown in chart have taupe pulls.

SXRS3210L

SXRS3310L

SXRS5110L

SXRS1220L

SXRS6110L

SXRS0320L

SXRS2220L

Drawer Pulls (one required per drawer) To specify color for drawer pull, order following catalog numbers for each drawer:

Dark Taupe	White	Cobalt	Red	Orange	Green	Yellow	Slate Blue	Violet	Pink	Black
SXRDP-TP	**SXRDP-WH**	**SXRDP-CB**	**SXRDP-RE**	**SXRDP-OR**	**SXRDP-GR**	**SXRDP-YL**	**SXRDP-BL**	**SXRDP-VL**	**SXRDP-PK**	**SXRDP-BK**

To configure a Starsys unit to your exact specifications, please visit www.metroconfigurator.com

IMEG Medical Equipment Planning
Orlando Health - Melbourne FSED
Datasheet Report

Description: Cart, Procedure, General
Manufacturer: Armstrong Medical
Model: PEL-B-30 Aluminum 6-Drwr Auto-Locking
Mfr #: PEL-B-30
Vendor:
Vendor #:

IMEG ID: 16305-288

General

Arch Sig	No	**F / I**	Owner / Owner	**Green**		**Arch Code**	3-Movable, Non-Elect
Spat Sig	No	**Antimicrobial**		**ADA**	No		

Physical

Width	34.50 in	**Max Weight**	102.00	**Left**		**Bottom**	
Depth	25.25 in	**Mounting**	Mobile	**Right**		**Top**	
Height	46.25 in			**Front**		**Back**	

Electrical

Volts	N/A	**Voltage Type**	N/A	**Phase**	N/A	**Ded Circuit**	No
Hertz	N/A	**Watts**	N/A	**BTU/Hr**	N/A	**Plug Type**	N/A
Amps	N/A	**KVA**		**Emrg Power**	No	**UPS**	N/A

Utility

Water - Cold	No	**Gas**		**Vent**	No	**Tech Connect**	No
Water - Hot	No	**Drain**	No	**Vac - Medical**	No		
Water - Treated	No	**Steam**	No	**Vac - Dental**	No		

Notes

Specification: This is a custon cart, see attached quote The base cart to build off of is Armstrong PEL B 30Requset to specify exact dividers for inside of drawers Request for basket for sutures
Physical:
Plumbing:
Electrical:
Mechanical:

Location

Department	Room	Room #	Item Status	Qty	Item ID	Item Notes
Level 01 - Emergency	Clean Equipment	1142	New	1		Secure Electronic Key Pad
				1		

Aluminum Auto-Locking Carts

AUTO-LOCKING
Not MRI Compatible

Added Security At An Affordable Price . . .

*PEL-CW-30 shown above with **optional** PEL-PR Prox Reader, AWC-1 Waste Container, and AGB-1 Glove Box Holder.*

Aluminum Auto-Locking Carts

PEL-Color-30 6-Drawer 30" Auto-Locking Cart

PEL-Color-24 5-Drawer 24" Auto-Locking Cart

Features:

- **Keyless Entry**
- 18 colors available
- Lightweight aluminum construction
- Master code for all programming
- Access code for normal, daily use
- Up to 250 user codes possible
- Manual or automatic locking
- Auto-Lock Timer can be set from 1 to 998 minutes, or it can be shut off so that the cart never auto-locks
- Auto-Lock Timer programming can be limited to master code only
- Battery operated; never needs to be plugged into an outlet
- "Low Battery" indicator light
- Manual key override for emergency access
- All the quality features of an Aluminum Premier™ Cart *(except Slide-Thru Side Shelf)*

For optional software, see page 81.

Not Sold Or Serviced Outside The Continental USA.

For optimal performance, be sure to check batteries every 6 months.

DIMENSIONS:

PEL-Color-30
Overall: 46.05"H x 25.20"D x 34.45"W (includes bumper, handles, and casters).
Drawer size: 17 1/16"D x 22 1/4"W.
Drawer: 30" total drawer height.
Drawer heights: 3"H (3), 6"H (2), 9"H (1).
Weight: 102 lbs.

PEL-Color-24
Overall: 39.55"H x 25.20"D x 34.45"W (includes bumper, handles, and casters).
Drawer size: 17 1/16"D x 22 1/4"W.
Drawer config.: 24" total drawer height.
Drawer heights: 3"H (3), 6"H (1), 9"H (1).
Weight: 88 lbs.

PEL-B-24

*Please note for the Armstrong PEL and WEL carts, we suggest using alcohol only for cleaning the electronic keypad surface. Please completely dry keypad and surrounding area after alcohol application.

A representative sample of this Auto-Locking Cart was tested to comply with FCC Part 15.

Manufactured to ISO 9001:2008 certified standards.

18 Designer Colors

- SG - Sage Green
- MG - Moss Gray
- TC - Terra Cotta
- SB - Slate Blue
- L - Lavender
- M - Mauve
- Y - Yellow
- CB - Taupe
- T - Teal
- B - Beige
- AB - Crash Cart Blue
- CR - Cranberry
- BG - Blue Grey
- HG - Hunter Green
- AA - Deep Blue
- AR - Red
- S- Silver
- CW- Cherry Woodgrain

IMEG Medical Equipment Planning
Orlando Health - Melbourne FSED
Datasheet Report

Description: Charger, Telephone
Manufacturer: Ascom
Model: CR3 Charging Rack
Mfr #: CR3 Charging Rack
Vendor:
Vendor #:

IMEG ID: 16556-001

General

Arch Sig	No	**F / I**	Owner / Vendor	**Green**		**Arch Code**	6-IT/Computers
Spat Sig	No	**Antimicrobial**		**ADA**	No		

Physical

Width	18.00 in	**Max Weight**	4.00	**Left**		**Bottom**	
Depth	6.25 in	**Mounting**	Counter/Cart/Table/Pole	**Right**		**Top**	
Height	4.00 in			**Front**		**Back**	

Electrical

Volts	110	**Voltage Type**	N/A	**Phase**	Single	**Ded Circuit**	No
Hertz	50	**Watts**		**BTU/Hr**	N/A	**Plug Type**	Type B (NEMA 5-15)
Amps	0.7	**KVA**	*	**Emrg Power**	No	**UPS**	N/A

Utility

Water - Cold	No	**Gas**		**Vent**	No	**Tech Connect**	No
Water - Hot	No	**Drain**	No	**Vac - Medical**	No		
Water - Treated	No	**Steam**	No	**Vac - Dental**	No		

Notes

Specification:
Physical:
Plumbing:
Electrical:
Mechanical:

Location

Department	Room	Room #	Item Status	Qty	Item ID	Item Notes
Level 01 - Emergency	Nurse Station (North)	1177	New	1		No Cost to MEQ
Level 01 - Emergency	Nurse Station (South)	1172	New	1		No Cost to MEQ
				2		

Data Sheet, CR3 Charging Rack

Features

Charging Rack[1]

- Supports remote management of handsets
- USB and Ethernet connection
- Supports easy replacement of handsets[2]
- Charging status indicated in handset display
- Charges six handsets simultaneously

Charging Rack (charging only)

- Charges six handsets simultaneously
- Charging status indicated in handset display

Figure 1

Figure 2

1. This charging rack is intended to always be connected to Ethernet based local area network.
2. Not applicable for i62 VoWiFi handsets.

NOTE: There are different revisions/variants of CR3 Charging Rack:

- Figure 1:
  Item No.: CR3-AAAA; Charging Rack for d62, i62 and d41 handsets only.
  Item No.: CR3-AAAB (rev. 1A); Charging Rack for d81 handsets only. NOT for EX classified d81 handsets.
  Item No.: CR3-AAAB (rev. 2A); Charging Rack for d81 handsets (incl. EX classified d81) only.
- Figure 2:
  Item No.: CR3-AAAC; Charging Rack for d81 (incl. EX classified d81), d62, i62, and d41 handsets.
  Item No.: CR3-ABAC; Charging Rack (charging only) for d81 (incl. EX classified d81), d62, i62, and d41 handsets.

Technical Specifications

Physical

Dimensions (l × w × h):	453 × 156 × 98 mm
Weight:	1.6 kg
Material:	Case: PC/ABS
Color:	Light gray

Functional

Supply voltage:	100-240VAC/0.7A 50/60 Hz
Charge current:	0.65 A

Interfaces (not applicable for CR3 (charging only))

Ethernet:	Support data transfer rates up to 100 Mbps (IEEE 802.3y standard)
USB:	USB specification 2.0 full speed

Recommended cables

(not supplied by Ascom)	Power cord with IEC C13 connector

Environmental

Operating temperature:	+5°C to +40°C
Storage temperature:	-20°C to +65°C
Enclosure protection:	IP30, IEC EN60529
Immunity to electromagnetic fields:	10 V/m EN 301 489-6
Immunity to ESD:	4 kV contact discharge and 8 kV air discharge (EN 301 489-6, EN 61000-4-2)

Compliance to European regulations and standards

EU directives:	R&TTE - 1999/5/EC and ErP 2009/125/EC
Product marking:	CE
Safety:	EN60950-1
EMC:	EN 55022 (class B), EN 301 489-6

Compliance to US regulations and standards

Product marking:	
Safety:	UL 60950-1
EMC:	FCC CFR 47 Part 15

Compliance to Canadian regulations and standards

Product marking:	
Safety:	CSA 60950-1
EMC:	FCC CFR 47 Part 15

Compliance to Australian regulations and standards

Product marking:	
Safety:	IEC 60950-1
EMC:	EN 55022 (class B), EN 301 489-6

IMEG Medical Equipment Planning
Orlando Health - Melbourne FSED
Datasheet Report

Description: Cart, Procedure, Malignant Hyperthermia
Manufacturer: Waterloo Healthcare
Model: HYPERTHERMIA CART
Mfr #: UXGKA-36F-XXX
Vendor:
Vendor #:

IMEG ID: 16633-009

General

Arch Sig	No	**F / I**	Owner / Owner	**Green**		**Arch Code**	2-Movable, Elect
Spat Sig	Yes	**Antimicrobial**		**ADA**	No		

Physical

Width	29.00 in	**Max Weight**		**Left**	N/A	**Bottom**	N/A
Depth	24.50 in	**Mounting**	Mobile	**Right**	N/A	**Top**	N/A
Height	45.00 in			**Front**	N/A	**Back**	N/A

Electrical

Volts	110	**Voltage Type**	VAC	**Phase**	Single	**Ded Circuit**	No
Hertz	60	**Watts**	*	**BTU/Hr**		**Plug Type**	Type B (NEMA 5-15)
Amps	*	**KVA**	*	**Emrg Power**	No	**UPS**	N/A

Utility

Water - Cold	No	**Gas**		**Vent**	No	**Tech Connect**	No
Water - Hot	No	**Drain**	No	**Vac - Medical**	No		
Water - Treated	No	**Steam**	No	**Vac - Dental**	No		

Notes

Specification:
Physical:
Plumbing:
Electrical:
Mechanical:

Location

Department	Room	Room #	Item Status	Qty	Item ID	Item Notes
Level 01 - Emergency	Resuscitation 11 (w/Shared EQ)	1131	New	1		Cart shared between the two Resus Rooms.
				1		

Key-Lock/UXGKA-36F-DKB with 79-2105 Fridge

Brand: Waterloo
Item#: WLUXGKA-36F-DKB
Material: Aluminum
Lock Type: Key-Lock
Dimensions: W29" x H45" x D24.5"

Waterloo Full Size treatment carts can be customized to serve a multitude of treatment needs - everything from Malignant Hyperthermia Carts to Difficult Airway Carts to Suture Carts to IV Carts.

* Malignant Hyperthermia Cart comes with ACCUCOLD 1 cubic foot interior refrigerator
* Two key locking drawers allow for additional storage - Dark Blue Drawers pictured (16 drawer colors and three wood grain finishes to choose from)
* Two pull out side shelves offer extra workspace
* Aluminum construction makes the cart lightweight and easy to maneuver - Light Gray Frame pictured (three frame colors and three wood grain finishes to choose from)
* 5" Casters (2 Total Lock, 1 Direction Lock, 1 Swivel)
* High-Impact Stabilizer Bumper
* Dual ergonomic handles
* Auto-closing full extension drawer slides
* CONFIGURATION:

(1) Small: 3"H Drawer
(1) Medium: 6"H Drawer
(1) Hyperthermia Fridge

DRAWERS DIMS: 22"W x 16.5"D
OVERALL DIMS: 29"W x 24.5"D x 45"H

Fridge:
* ACCUCOLD 1 cu. ft. refrigerator holds up to six 1000ml saline bags and still has room for other items!
* Intelligent microprocessor digital temperature controller
* Adjustable operating control range from +2°C to +10°C
* Digital display of the min/max temperature (viewable in Celsius or Fahrenheit)
*Audible/visual alarms for high/low temperature excursions
* Key locking front door and hospital grade plug come stand

Slight assembly is required to install fridge into cart. Instructions are included on inside of cart.
--

IMEG Medical Equipment Planning
Orlando Health - Melbourne FSED
Datasheet Report

Description: Computer, Desktop
Manufacturer: Hewlett-Packard
Model: EliteDesk 800 G4 Desktop Mini PC
Mfr #: EliteDesk 800 G4 Desktop Mini PC
Vendor:
Vendor #:

IMEG ID: 16763-061

General

Arch Sig	Yes	**F / I**	Owner / Vendor	**Green**		**Arch Code**	6-IT/Computers
Spat Sig	No	**Antimicrobial**		**ADA**	No		

Physical

Width	6.89 in	**Max Weight**	2.32	**Left**	N/A	**Bottom**	N/A
Depth	6.89 in	**Mounting**	Counter	**Right**	N/A	**Top**	N/A
Height	1.34 in			**Front**	N/A	**Back**	N/A

Electrical

Volts	120	**Voltage Type**	VAC	**Phase**	Single	**Ded Circuit**	No
Hertz	60	**Watts**	90	**BTU/Hr**	*	**Plug Type**	Type B (NEMA 5-15)
Amps	*	**KVA**	*	**Emrg Power**	No	**UPS**	N/A

Utility

Water - Cold	N/A	**Gas**		**Vent**	N/A	**Tech Connect**	Yes
Water - Hot	N/A	**Drain**	N/A	**Vac - Medical**	N/A		
Water - Treated	N/A	**Steam**	N/A	**Vac - Dental**	N/A		

Notes

Specification: LAN and WLAN.
Physical:
Plumbing:
Electrical:
Mechanical:

Location

Department	Room	Room #	Item Status	Qty	Item ID	Item Notes
Level 01 - Emergency	Treatment 13 (AII/NEG)	1155	New	1		No Cost to MEQ
Level 01 - Emergency	Treatment 21	1165	New	1		No Cost to MEQ
Level 01 - Emergency	Treatment 6	1120	New	1		No Cost to MEQ
Level 01 - Emergency	Treatment 18	1162	New	1		No Cost to MEQ
Level 01 - Emergency	Treatment 4	1114	New	1		No Cost to MEQ
Level 01 - Emergency	Treatment 14 (NEG)	1156	New	1		No Cost to MEQ
Level 01 - Emergency	Treatment 23	1167	New	1		No Cost to MEQ
Level 01 - Emergency	Treatment 22	1166	New	1		No Cost to MEQ
Level 01 - Emergency	Treatment 15 (NEG)	1157	New	1		No Cost to MEQ
Level 01 - Emergency	Treatment 1	1111	New	1		No Cost to MEQ
Level 01 - Emergency	Workroom, Staff	1104	New	5		No Cost to MEQ

Location						
Department	**Room**	**Room #**	**Item Status**	**Qty**	**Item ID**	**Item Notes**
Level 01 - Emergency	Treatment 19	1163	New	1		No Cost to MEQ
Level 01 - Emergency	Treatment 9 (BH)	1129	New	1		No Cost to MEQ
Level 01 - Emergency	Treatment 16	1160	New	1		No Cost to MEQ
Level 01 - Emergency	Resuscitation 12	1132	New	1		No Cost to MEQ
Level 01 - Emergency	Treatment 3	1113	New	1		No Cost to MEQ
Level 01 - Emergency	Treatment 20	1164	New	1		No Cost to MEQ
Level 01 - Emergency	Treatment 7	1121	New	1		No Cost to MEQ
Level 01 - Emergency	Dictation	1173	New	6		One Behind each 55 inch Monitor
Level 01 - Emergency	Treatment 8	1122	New	1		No Cost to MEQ
Level 01 - Emergency	Nurse Station (North)	1177	New	5		Includes (1) monitor for EMS. No Cost to MEQ
Level 01 - Emergency	Nurse Station (South)	1172	New	5		Includes (1) monitor for EMS. No Cost to MEQ
Level 01 - Emergency	Workroom, Pharmacy	1174	New	1		No Cost to MEQ
Level 01 - Emergency	Triage	1105	New	1		No Cost to MEQ
Level 01 - Emergency	Treatment 10 (BH)	1130	New	1		No Cost to MEQ
Level 01 - Emergency	Treatment 17	1161	New	1		No Cost to MEQ
Level 01 - Emergency	Treatment 24 (Gyn)	1168	New	1		No Cost to MEQ
Level 01 - Emergency	Receiving	1143	New	1		No Cost to MEQ
Level 01 - Emergency	Treatment 5	1119	New	1		No Cost to MEQ
Level 01 - Emergency	Treatment 2	1112	New	1		No Cost to MEQ
Level 01 - Emergency	Resuscitation 11 (w/Shared EQ)	1131	New	1		No Cost to MEQ
Level 01 - Emergency	Meds	1175	New	1		No Cost to MEQ
Level 01 - Emergency	Reception	1103	New	2		No Cost to MEQ
Level 01 - Emergency	Treatment 0	1110	New	1		No Cost to MEQ
Level 01 - Emergency	Control, Radiology	1126A	New	1		No Cost to MEQ
Level 01 - Emergency	Office, Nurse Manager	1134	New	1		No Cost to MEQ
Level 01 - Emergency	Control, CT	1125A	New	1		No Cost to MEQ
Level 01 - Emergency	Vestibule, Security Desk	1100	New	1		No Cost to MEQ
Level 01 - Emergency	Workroom, Shared	1139	New	3		No Cost to MEQ
Level 01 - Clinical Lab	Laboratory	1117	New	4		No Cost to MEQ
				63		

Datasheet

HP EliteDesk 800 65W G4 Desktop Mini PC

Power-packed, ultra-small, and optimized for modern productivity.

Deploy a PC built for the enterprise. The HP EliteDesk 800 Desktop Mini has performance, reliability, and expandability for today's workforce in a stylish and versatile design.

HP recommends Windows 10 Pro.

- Windows 10 Pro[1]
- HP Sure Start Gen4[2]

Streamlined for a clean workspace

- Take your footprint down to near zero with a PC that mounts behind and is powered by an HP EliteDisplay.[3] Place it almost anywhere with HP Desktop Mini accessories.[4] Reduce connection clutter with a single short USB-C™ cable[5] and rear I/O ports.

Deceptively small, disarmingly powerful

- Experience ultra-fast data transfers with an optional Thunderbolt™ card[4,8] on a high-performance business desktop with a 65W 8th Gen Intel® Core™ processor.[6] Expand even more with options like Intel® Optane™ memory[9] or an M.2 SSD PCIe Drive.[4]

Enhanced data and device security

- Get a highly secure PC with the self-healing protection of HP Sure Start Gen4.[2] Integrate into the most secure network infrastructures with an optional fiber network adapter.[4] Store and lock your Mini and power cord in the optional HP Lock Box.[4]

Expansion that extends your investment

- Maximize PC life as your business needs change with an optional[4] serial port for legacy devices; VGA, HDMI, Display Port™ or USB-C™ DisplayPort™ Alt-Mode for displays; USB-C™ Power Delivery to draw power or Thunderbolt™ for fast connections.

Featuring

- Be productive in any situation with Windows 10 Pro and powerful security, collaboration, and connectivity features from HP.[1]
- Customize your HP Elite Desktop Mini solution with a range of exclusive accessories designed to simplify mounting and security, add HDD and optical storage, and expand your I/O connections.[4]
- Enhance collaboration with the optional HP UC Speaker Phone, Intel® Unite™ or the HP Conferencing Keyboard and HP UC Wireless Duo Headset that work with Skype for Business®.[4,4,4,4,4]
- Protect your PC with the hardware-enforced self-healing protection of HP Sure Start Gen4 that automatically recovers the BIOS.[2]
- Quickly and securely restore PCs to the latest image using a network connection with HP Sure Recover.[10]
- Keep your critical applications and processes running even if malware tries to shut them down with the self-healing protection of HP Sure Run.[11]
- Help protect your PC from websites, attachments, malware, ransomware, and viruses with hardware-enforced security from HP Sure Click.
- The HP Manageability Integration Kit helps speed up image creation and management of hardware, BIOS, and security through Microsoft System Center Configuration Manager
- Keep data out of reach and defend against theft, attacks, and unauthorized users with HP Client Security Manager Gen4.
- ITDMs can quickly help create, improve, and secure custom Windows images with HP Image Assistant Gen3.
- Rest easy with a PC that goes the distance and is designed to pass HP Total Test Process and MIL-STD 810G testing.

HP recommends Windows 10 Pro.

HP EliteDesk 800 65W G4 Desktop Mini PC Specifications Table

Form Factor	Mini
Available Operating System	Windows 10 Pro 64 – HP recommends Windows 10 Pro.[1] Windows 10 Home 64[1] Windows 10 Home Single Language 64[1] FreeDOS 2.0
Available Processors[3]	Intel® Core™ i7-8700 with Intel® UHD Graphics 630 (3.2 GHz base frequency, up to 4.6 GHz with Intel® Turbo Boost Technology, 12 MB cache, 6 cores); Intel® Core™ i3-8100 with Intel® UHD Graphics 630 (3.6 GHz, 6 MB cache, 4 cores); Intel® Celeron® G4900 with Intel® UHD Graphics 610 (3.1 GHz, 2 MB cache, 2 cores); Intel® Core™ i7-8700K with Intel® UHD Graphics 630 (3.7 GHz base frequency, up to 4.7 GHz with Intel® Turbo Boost Technology, 12 MB cache, 6 cores); Intel® Core™ i5-8600K with Intel® UHD Graphics 630 (3.6 GHz base frequency, up to 4.3 GHz with Intel® Turbo Boost Technology, 9 MB cache, 6 cores); Intel® Core™ i5-8500 with Intel® UHD Graphics 630 (3 GHz base frequency, up to 4.1 GHz with Intel® Turbo Boost Technology, 9 MB cache, 6 cores); Intel® Pentium® Gold G5400 with Intel® UHD Graphics 610 (3.7 GHz, 4 MB cache, 2 cores); Intel® Core™ i7+ 8700 (3.2 GHz base frequency, up to 4.6 GHz with Intel® Turbo Boost Technology, 12 MB cache, 6 cores); Intel® Core™ i7-8700T with Intel® UHD Graphics 630 (2.4 GHz base frequency, up to 4 GHz with Intel® Turbo Boost Technology, 12 MB cache, 6 cores); Intel® Core™ i7+ 8700T (2.4 GHz base frequency, up to 4 GHz with Intel® Turbo Boost Technology, 12 MB cache, 6 cores); Intel® Core™ i5-8600 with Intel® UHD Graphics 630 (3.1 GHz base frequency, up to 4.3 GHz with Intel® Turbo Boost Technology, 9 MB cache, 6 cores); Intel® Core™ i5+ 8600 (3.1 GHz base frequency, up to 4.3 GHz with Intel® Turbo Boost Technology, 9 MB cache, 6 cores); Intel® Core™ i5-8600T with Intel® UHD Graphics 630 (2.3 GHz base frequency, up to 3.7 GHz with Intel® Turbo Boost Technology, 9 MB cache, 6 cores); Intel® Core™ i5+ 8600T (2.3 GHz base frequency, up to 3.7 GHz with Intel® Turbo Boost Technology, 9 MB cache, 6 cores); Intel® Core™ i5+ 8500 (3 GHz base frequency, up to 4.1 GHz with Intel® Turbo Boost Technology, 9 MB cache, 6 cores); Intel® Core™ i5-8500T with Intel® UHD Graphics 630 (2.1 GHz base frequency, up to 3.5 GHz with Intel® Turbo Boost Technology, 9 MB cache, 6 cores); Intel® Core™ i5+ 8500T (2.1 GHz base frequency, up to 3.5 GHz with Intel® Turbo Boost Technology, 9 MB cache, 6 cores); Intel® Core™ i3-8300 with Intel® UHD Graphics 630 (3.7 GHz, 8 MB cache, 4 cores); Intel® Core™ i3-8300T with Intel® UHD Graphics 630 (3.2 GHz, 8 MB cache, 4 cores); Intel® Core™ i3-8100T with Intel® UHD Graphics 630 (3.1 GHz, 6 MB cache, 4 cores); Intel® Pentium® Gold G5600 with Intel® UHD Graphics 630 (3.9 GHz, 4 MB cache, 2 cores); Intel® Pentium® Gold G5500T with Intel® UHD Graphics 630 (3.2 GHz, 4 MB cache, 2 cores); Intel® Pentium® Gold G5400T with Intel® UHD Graphics 610 (3.1 GHz, 4 MB cache, 2 cores); Intel® Celeron® G4900T with Intel® UHD Graphics 610 (2.9 GHz, 2 MB cache, 2 cores); Intel® Core™ i5+ 8600K (3.6 GHz base frequency, up to 4.3 GHz with Intel® Turbo Boost Technology, 9 MB cache, 6 cores); Intel® Core™ i7+ 8700K (3.7 GHz base frequency, up to 4.7 GHz with Intel® Turbo Boost Technology, 12 MB cache, 6 cores); Intel® Pentium® Gold G5500 with Intel® UHD Graphics 630 (3.8 GHz, 4 MB cache, 2 cores)
Chipset	Intel® Q370
Maximum Memory	Up to 32 GB DDR4-2666 SDRAM [4,13] Standard memory note: Transfer rates up to 2666 MT/s.
Memory slots	2 SODIMM
Internal Storage	500 GB up to 1 TB 7200 rpm SATA HDD[5] up to 2 TB 5400 rpm SATA[5] up to 500 GB SATA SED Opal 2 HDD[5] [5] [5] 256 GB up to 512 GB SATA SED Opal 2 TLC SSD[5] [5]128 GB up to 512 GB PCIe® NVMe™ M.2 SSD[5]128 GB up to 1 TB PCIe® NVMe™ TLC M.2 SSD[5]256 GB up to 512 GB PCIe® NVMe™ SED Opal 2 TLC M.2 SSD[5]
Available Graphics	Integrated: Intel® UHD Graphics 630; Intel® UHD Graphics 610
Audio	Conexant CX20632 codec, universal audio jack, headset and headphone front ports (3.5 mm), multi-streaming capable
Communications	LAN: Integrated Intel® I219LM GbE LOM WLAN: Intel® Dual Band Wireless-AC 9560 802.11ac (2x2) and Bluetooth® 5 M.2, non-vPro™; Intel® Dual Band Wireless-AC 9560 802.11ac (2x2) and Bluetooth® 5 M.2, vPro™[7]
Expansion Slots	1 M.2 2230; 2 PCIe 3 x1; 2 M.2 2230/2280 (1 M.2 slot for WLAN and 2 M.2 2230/2280 slot for storage.)
Ports and Connectors	Rear: 1 RJ-45; 2 DisplayPort™ 1.2; 2 USB 3.1 Gen 1; 2 USB 3.1 Gen 2; 1 configurable video port[6] Front: 1 headphone; 1 headset connector; 1 USB 3.1 Gen 1 (charging); 1 USB 3.1 Gen 2; 1 USB 3.1 Type-C™ Gen 2
Internal Drive Bays	One 2.5" HDD[33]
Input Device	HP USB Conferencing Keyboard; HP USB Business Slim Keyboard; HP USB Business Slim Smart Card (CCID) Keyboard[14] HP USB 1000 dpi Laser Mouse; HP USB Optical Mouse[8]
Available Software	Absolute Persistence module; HP ePrint Driver + JetAdvantage; HP Hotkey Support; HP Jumpstart; HP Noise Cancellation Software; HP PhoneWise; HP Support Assistant; HP Sure Click; HP Velocity; Native Miracast Support; HP Wireless Wakeup; Buy Office (sold separately); HP WorkWise; HP Sure Recover[9,18,19,20,21,22]
Security Management	DriveLock; Hood sensor; HP BIOSphere; HP Password Manager; HP Power On Authentication; Intel® Identity Protection Technology (Intel® IPT); Power-on password (via BIOS); RAID configurations; Removable media write/boot control; SATA port disablement (via BIOS); Setup password (via BIOS); Support for chassis padlocks and cable lock devices; USB enable/disable (via BIOS); HP Client Security Suite Gen 4; HP Sure Start Gen 4; HP Sure Run; Parallel enable/disable (via BIOS); Serial enable/disable (via BIOS); Trusted Platform Module TPM 2.0 Embedded Security Chip shipped with Windows 10 (Common Criteria EAL4+ Certified)(FIPS 140-2 Level 2 Certified)[11,25,26,27,28,29,30,31,32]
Management Features	HP BIOS Config Utility (download); HP Client Catalog (download); HP Driver Packs (download); HP System Software Manager (download); Intel® vPro™ Technology; Ivanti Management Suite; HP Management Integration Kit for Microsoft System Center Configuration Management Gen 2[10,23,24]
Power	90 W external power adapter, up to 89% efficiency, active PFC
Dimensions	17.7 x 17.5 x 3.4 cm
Weight	1.05 kg (Exact weight depends on configuration.)
Environmental	Low halogen[15]
Energy Efficiency Compliance	ENERGY STAR® certified; EPEAT® Gold[12]

HP recommends Windows 10 Pro.

HP EliteDesk 800 65W G4 Desktop Mini PC

Messaging Footnotes

[1] Not all features are available in all editions or versions of Windows. Systems may require upgraded and/or separately purchased hardware, drivers, software or BIOS update to take full advantage of Windows functionality. Windows 10 is automatically updated, which is always enabled. ISP fees may apply and additional requirements may apply over time for updates. See http://www.windows.com.
[2] HP Sure Start Gen4 is available on HP Elite and HP Pro 600 products equipped with 8th generation Intel® or AMD processors.
[3] Display sold separately. Requires HP B300 or B500 PC Mounting Bracket for Monitors, sold separately. See display QuickSpecs for bracket guidance.
[4] Sold separately or as an optional feature.
[6] Multi-Core is designed to improve performance of certain software products. Not all customers or software applications will necessarily benefit from use of this technology. Performance and clock frequency will vary depending on application workload and your hardware and software configurations. Intel's numbering, branding and/or naming is not a measurement of higher performance.
[8] If Thunderbolt™ card is configured, no other optional I/O may be selected.
[9] Intel® Optane™ memory system acceleration does not replace or increase the DRAM in your system and requires configuration with an optional Intel® Core™ i(5 or 7)+ processor.
[10] HP Sure Recover is available on HP Elite PCs with 8th generation Intel® or AMD processors and requires an open, wired network connection. Not available on platforms with multiple internal storage drives or Intel® Optane™. You must back up important files, data, photos, videos, etc. before using HP Sure Recover to avoid loss of data.

Technical specifications disclaimers

[1] Not all features are available in all editions or versions of Windows. Systems may require upgraded and/or separately purchased hardware, drivers, software or BIOS update to take full advantage of Windows functionality. Windows 10 is automatically updated, which is always enabled. ISP fees may apply and additional requirements may apply over time for updates. See http://www.windows.com/.
[3] Multi-core is designed to improve performance of certain software products. Not all customers or software applications will necessarily benefit from use of this technology. Performance and clock frequency will vary depending on application workload and your hardware and software configurations. Intel's numbering, branding and/or naming is not a measurement of higher performance.
[4] For systems configured with more than 3 GB of memory and a 32-bit operating system, all memory may not be available due to system resource requirements. Addressing memory above 4 GB requires a 64-bit operating system. Memory modules support data transfer rates up to 2133 MT/s; actual data rate is determined by the system's configured processor. See processor specifications for supported memory data rate. All memory slots are customer accessible / upgradeable.
[5] For hard drives and solid state drives, GB = 1 billion bytes. TB = 1 trillion bytes. Actual formatted capacity is less. Up to 16 GB (for Windows 7) and 36 GB (for Windows 8.1/10) of system disk is reserved for the system recovery software.
[7] Wireless access point and internet service required. The specifications for the 802.11ac WLAN are draft specifications and are not final. If the final specifications differ from the draft specifications, it may affect the ability of the notebook to communicate with other 802.11ac WLAN devices.
[8] Antimicrobial USB Mouse and HP USB Hardened Mouse are not available in all regions.
[9] Miracast is a wireless technology your PC can use to project your screen to TVs, projectors, and streaming.
[10] HP Driver Packs: Not preinstalled, however available for download at http://www.hp.com/go/clientmanagement; HP Manageability Integration Kit: Can be downloaded from http://www8.hp.com/us/en/ads/clientmanagement/overview.html; Ivanti Management Suite: Subscription required.
[11] HP BIOSphere Gen4: Requires Intel® or AMD 8th Gen processors. Features may vary depending on the platform and configurations; HP Client Security Suite Gen 4: Requires Windows and Intel® or AMD 8th generation processors; HP Password Manager: Requires Internet Explorer or Chrome or FireFox. Some websites and applications may not be supported. User may need to enable or allow the add-on / extension in the internet browser; Microsoft Defender: Opt in and internet connection required for updates; HP Sure Start Gen4: Is available on HP EliteBook products equipped with Intel® 8th generation processors; Firmware TPM: Is version 2.0. Hardware TPM is v1.2, which is a subset of the TPM 2.0 specification version v0.89 as implemented by Intel Platform Trust Technology (PTT); RAID configuration: Is optional and does require a second hard drive; HP Sure Run: Is available on HP Elite products equipped with 8th generation Intel® or AMD processors; Intel® Identity Protection Technology (Intel® IPT): Models configured with Intel® Core™ processors have the ability to utilize advanced security protection for online transactions. Intel® Identity Protection Technology (Intel® IPT), used in conjunction with participating web sites, provides double identity authentication by adding a hardware component in addition to the usual user name and password. Intel® Identity Protection Technology (Intel® IPT) is initialized through an HP Client Security module.
[12] EPEAT® registered where applicable. EPEAT registration varies by country. See www.epeat.net for registration status by country. See HP's 3rd party option store for solar energy accessory www.hp.com/go/options.
[13] All memory slots are customer accessible / upgradeable.
[14] HP USB and PS/2 Washable Keyboard: PS/2 port not available on EliteOne 800 G4 AiOs.
[15] External power supplies, power cords, cables and peripherals are not Low Halogen. Service parts obtained after purchase may not be Low Halogen.

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4AA7-3127EEE, June 2018

IMEG Medical Equipment Planning
Orlando Health - Melbourne FSED
Datasheet Report

Description: Cart, Computer Workstation
Manufacturer: Ergotron Inc.
Model: StyleView LCD Pivot Cart, SV41
Mfr #: SV41-6300-0
Vendor:
Vendor #:

IMEG ID: 16925-101

General

Arch Sig	No	**F / I**	Owner / Vendor	**Green**		**Arch Code**	6-IT/Computers
Spat Sig	No	**Antimicrobial**		**ADA**	N/A		

Physical

Width	22.38 in	**Max Weight**	66.40	**Left**	N/A	**Bottom**	N/A
Depth	21.00 in	**Mounting**	Mobile	**Right**	N/A	**Top**	N/A
Height	65.13 in			**Front**	N/A	**Back**	N/A

Electrical

Volts	N/A	**Voltage Type**	N/A	**Phase**	N/A	**Ded Circuit**	N/A
Hertz	N/A	**Watts**	N/A	**BTU/Hr**	N/A	**Plug Type**	N/A
Amps	N/A	**KVA**	N/A	**Emrg Power**	N/A	**UPS**	N/A

Utility

Water - Cold	N/A	**Gas**		**Vent**	N/A	**Tech Connect**	No
Water - Hot	N/A	**Drain**	N/A	**Vac - Medical**	N/A		
Water - Treated	N/A	**Steam**	N/A	**Vac - Dental**	N/A		

Notes

Specification:
Physical:
Plumbing:
Electrical:
Mechanical:

Location

Department	Room	Room #	Item Status	Qty	Item ID	Item Notes
Level 01 - Emergency	Workroom, Staff	1104	New	4		For laptops, No Cost to MEQ
Level 01 - Emergency	Treatment 9 (BH)	1129	New	1		For laptops, No Cost to MEQ
Level 01 - Emergency	Resuscitation 12	1132	New	1		For laptops, No Cost to MEQ
Level 01 - Emergency	Treatment 10 (BH)	1130	New	1		For laptops, No Cost to MEQ
Level 01 - Emergency	Resuscitation 11 (w/Shared EQ)	1131	New	1		For laptops, No Cost to MEQ
				8		

ergotron®

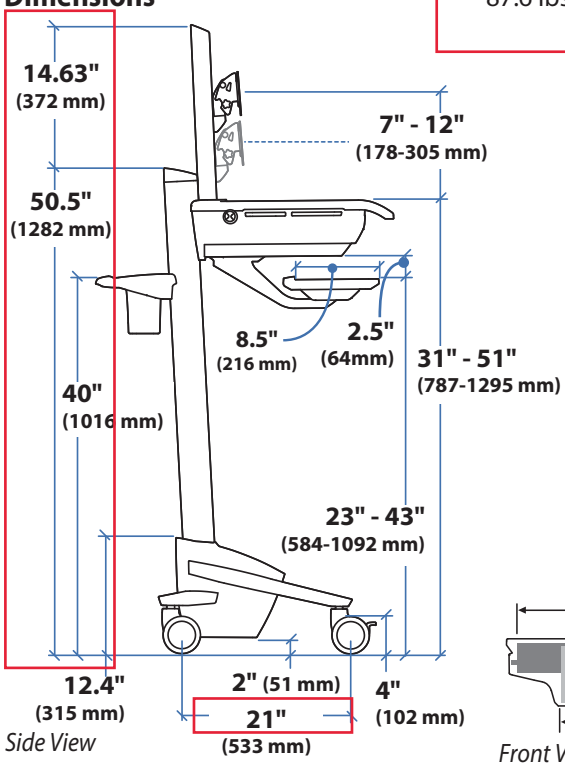
Dimensional Illustrations

StyleView® LCD Pivot Cart, SV41

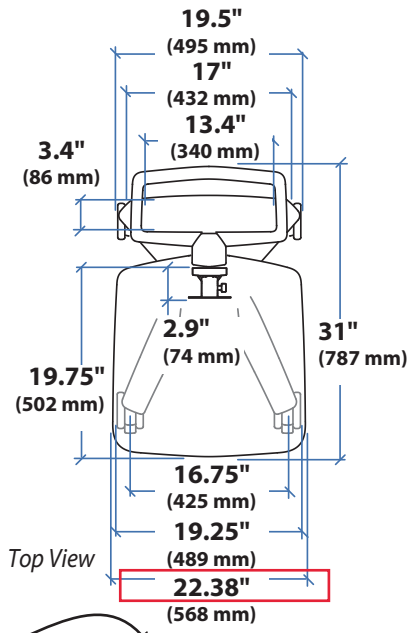
66.4 lbs

87.6 lbs ship

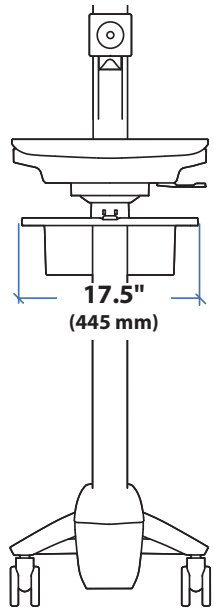
Dimensions



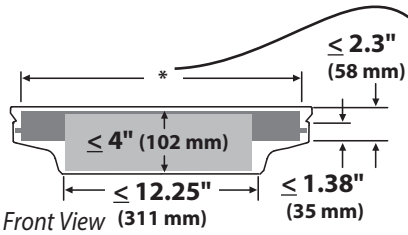
Side View



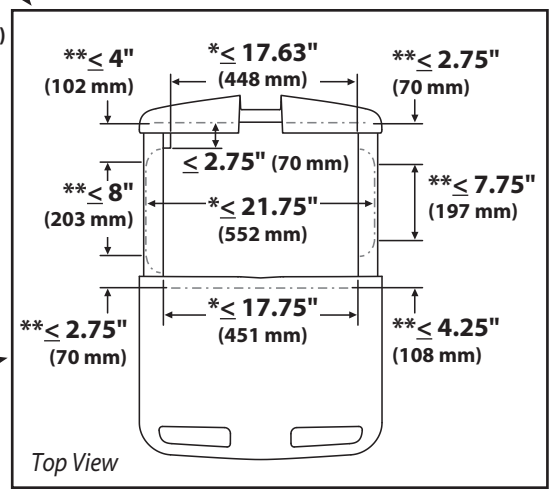
Top View



Front View

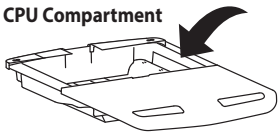


Front View

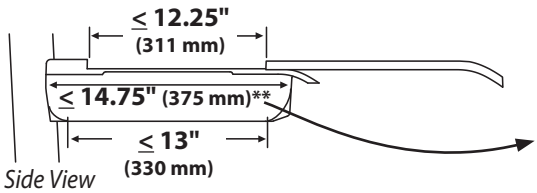


Top View

CPU Compartment

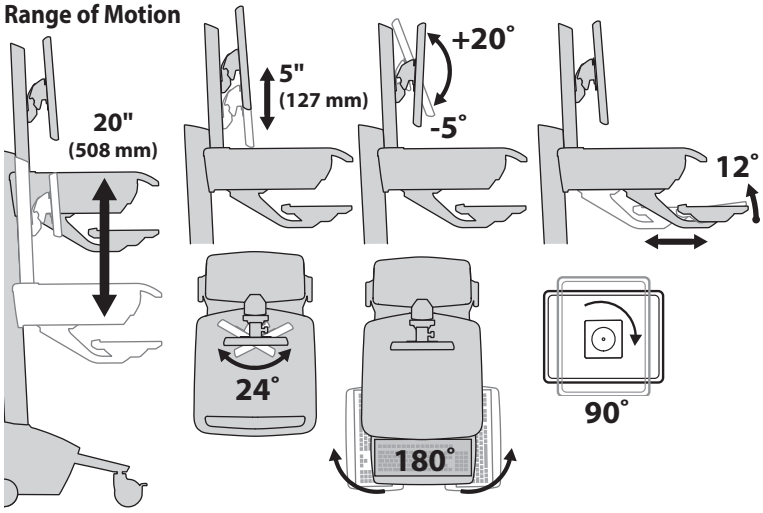


When figuring dimensions, include mounted accessories, protruding cables and port replicators or docking stations.



Side View

Range of Motion



Weight Capacity

With Independent LCD Lift:	Without Independent LCD Lift:
<14 lbs (6.4 kg)	20 lbs (9 kg)

LB kg

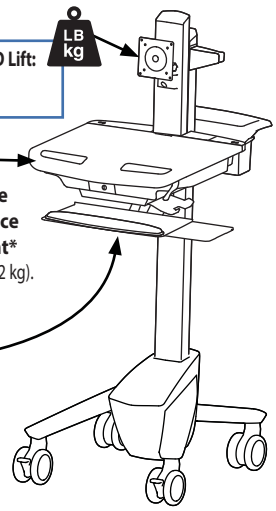
LB kg

0 lbs (0 kg) Open Worksurface
<5 lbs (2.3 kg) Closed Worksurface
<13 lbs (5.9 kg) CPU Compartment*

*Combined LCD and CPU Compartment weight: <27 lbs (12.2 kg).

LB kg

<3 lbs (1.4 kg)



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Americas Sales and Corporate Headquarter	EMEA Sales	APAC Sales	Worldwide OEM Sales
St. Paul, MN USA (800) 888-8458 +1-651-681-7600 www.ergotron.com sales@ergotron.com	Amersfoort, The Netherlands +31 33 45 45 600 www.ergotron.com info.eu@ergotron.com	Tokyo, Japan www.ergotron.com apaccustomerservice@ergotron.com	www.ergotron.com info.oem@ergotron.com

IMEG Medical Equipment Planning
Orlando Health - Melbourne FSED
Datasheet Report

Description: Cart, Supply, Chrome, 36 inch
Manufacturer: Quantum Medical
Model: 18"W x 36"L x 80"H Mobile Cart with 5 Shelves
Mfr #: M1836CG47-5
Vendor:
Vendor #:

IMEG ID: 16944-168

General

Arch Sig	No	**F / I**	Owner / Owner	**Green**		**Arch Code**	3-Movable, Non-Elect
Spat Sig	No	**Antimicrobial**		**ADA**	N/A		

Physical

Width	18.00 in	**Max Weight**		**Left**	N/A	**Bottom**	N/A
Depth	36.00 in	**Mounting**	Mobile	**Right**	N/A	**Top**	N/A
Height	80.00 in			**Front**	N/A	**Back**	N/A

Electrical

Volts	N/A	**Voltage Type**	N/A	**Phase**	N/A	**Ded Circuit**	N/A
Hertz	N/A	**Watts**	N/A	**BTU/Hr**	N/A	**Plug Type**	N/A
Amps	N/A	**KVA**	N/A	**Emrg Power**	N/A	**UPS**	N/A

Utility

Water - Cold	N/A	**Gas**		**Vent**	N/A	**Tech Connect**	No
Water - Hot	N/A	**Drain**	N/A	**Vac - Medical**	N/A		
Water - Treated	N/A	**Steam**	N/A	**Vac - Dental**	N/A		

Notes

Specification:
Physical:
Plumbing:
Electrical:
Mechanical:

Location

Department	Room	Room #	Item Status	Qty	Item ID	Item Notes
Level 01 - Emergency	CT Exam	1125	New	1		With Casters and solid bottom shelf.
				1		

M1836C46

CHROME WIRE SHELVES

DIMENSIONS W" x L" x H"	4 SHELF CARTS MODEL NO.	SHIP WGT	5 SHELF CARTS MODEL NO.	SHIP WGT
63"H - Post, 5" Stem Caster Carts				
18" x 36" x 69"	**M1836C46**	68 lbs	**M1836C46-5**	72 lbs
18" x 48" x 69"	**M1848C46**	76 lbs	**M1848C46-5**	84 lbs
18" x 60" x 69"	**M1860C46**	97 lbs	**M1860C46-5**	107 lbs
24" x 36" x 69"	**M2436C46**	80 lbs	**M2436C46-5**	87 lbs
24" x 48" x 69"	**M2448C46**	94 lbs	**M2448C46-5**	102 lbs
24" x 60" x 69"	**M2460C46**	116 lbs	**M2460C46-5**	127 lbs
74"H - Post, 5" Stem Caster Carts				
18" x 36" x 80"	**M1836C47**	70 lbs	**M1836C47-5**	74 lbs
18" x 48" x 80"	**M1848C47**	78 lbs	**M1848C47-5**	86 lbs
18" x 60" x 80"	**M1860C47**	99 lbs	**M1860C47-5**	109 lbs
24" x 36" x 80"	**M2436C47**	82 lbs	**M2436C47-5**	89 lbs
24" x 48" x 80"	**M2448C47**	96 lbs	**M2448C47-5**	104 lbs
24" x 60" x 80"	**M2460C47**	118 lbs	**M2460C47-5**	129 lbs

Stem Caster Carts

4 or 5 Wire Shelf Mobile Carts

Mobile wire stem caster carts add versatility and flexibility to any operation, creating a transport system.

- Supply and distribution
- Stock rotation
- Laundry
- Staging

Each unit consists of:
4 - posts
4 or 5 - wire shelves
4 - donut bumpers
4 - 5" thermoplastic resin casters, 2 with brakes

M1836CG46-5

CHROME WIRE AND 18 GAUGE SOLID GALVANIZED STEEL SHELVES

DIMENSIONS W" x L" x H"	4 SHELF CARTS MODEL NO.	SHIP WGT	5 SHELF CARTS MODEL NO.	SHIP WGT
63"H - Post, 5" Stem Caster Carts				
18" x 36" x 69"	**M1836CG46**	68 lbs	**M1836CG46-5**	78 lbs
18" x 48" x 69"	**M1848CG46**	76 lbs	**M1848CG46-5**	90 lbs
18" x 60" x 69"	**M1860CG46**	97 lbs	**M1860CG46-5**	114 lbs
24" x 36" x 69"	**M2436CG46**	80 lbs	**M2436CG46-5**	93 lbs
24" x 48" x 69"	**M2448CG46**	94 lbs	**M2448CG46-5**	110 lbs
24" x 60" x 69"	**M2460CG46**	116 lbs	**M2460CG46-5**	137 lbs
74"H - Post, 5" Stem Caster Carts				
18" x 36" x 80"	**M1836CG47**	70 lbs	**M1836CG47-5**	80 lbs
18" x 48" x 80"	**M1848CG47**	78 lbs	**M1848CG47-5**	92 lbs
18" x 60" x 80"	**M1860CG47**	99 lbs	**M1860CG47-5**	116 lbs
24" x 36" x 80"	**M2436CG47**	82 lbs	**M2436CG47-5**	95 lbs
24" x 48" x 80"	**M2448CG47**	96 lbs	**M2448CG47-5**	112 lbs
24" x 60" x 80"	**M2460CG47**	118 lbs	**M2460CG47-5**	139 lbs

3 or 4 Wire/1 Solid Shelf Mobile Carts

Stem caster cart with solid bottom shelf. The unique combination of wire and solid shelves allows for air circulation and high visibility. The solid shelf in the bottom position prevents dust and dirt to rise and contains spillage.

Each unit consists of:
4 - posts
3 or 4 - wire shelves
1 - solid shelf
4 - donut bumpers
4 - 5" thermoplastic resin casters, 2 with brakes

M1836SG46

18 GAUGE SOLID GALVANIZED STEEL

DIMENSIONS W" x L" x H"	4 SHELF CARTS MODEL NO.	SHIP WGT	5 SHELF CARTS MODEL NO.	SHIP WGT
63"H - Post, 5" Stem Caster Carts				
18" x 36" x 69"	**M1836SG46**	86 lbs	**M1836SG46-5**	102 lbs
18" x 48" x 69"	**M1848SG46**	102 lbs	**M1848SG46-5**	122 lbs
18" x 60" x 69"	**M1860SG46**	118 lbs	**M1860SG46-5**	142 lbs
24" x 36" x 69"	**M2436SG46**	98 lbs	**M2436SG46-5**	117 lbs
24" x 48" x 69"	**M2448SG46**	102 lbs	**M2448SG46-5**	126 lbs
24" x 60" x 69"	**M2460SG46**	146 lbs	**M2460SG46-5**	177 lbs
74"H - Post, 5" Stem Caster Carts				
18" x 36" x 80"	**M1836SG47**	88 lbs	**M1836SG47-5**	104 lbs
18" x 48" x 80"	**M1848SG47**	104 lbs	**M1848SG47-5**	124 lbs
18" x 60" x 80"	**M1860SG47**	120 lbs	**M1860SG47-5**	144 lbs
24" x 36" x 80"	**M2436SG47**	100 lbs	**M2436SG47-5**	119 lbs
24" x 48" x 80"	**M2448SG47**	104 lbs	**M2448SG47-5**	128 lbs
24" x 60" x 80"	**M2460SG47**	148 lbs	**M2460SG47-5**	179 lbs

1,200 lb.
MOBILE LOAD CAPACITY

4 or 5 Solid Shelf Mobile Carts

Stem caster solid shelf cart is an easy way to transport tools and inventories.

Each unit consists of:
4 - posts
4 or 5 - solid shelves
4 - donut bumpers
4 - 5" thermoplastic resin casters, 2 with brakes

IMEG Medical Equipment Planning
Orlando Health - Melbourne FSED
Datasheet Report

Description: Copier, Floor, Multifunction
Manufacturer: Xerox Corp.
Model: WorkCentre 5335
Mfr #: WC5335
Vendor:
Vendor #:

IMEG ID: 16979-071

General

Arch Sig	Yes	**F / I**	Owner / Vendor	**Green**		**Arch Code**	6-IT/Computers
Spat Sig	No	**Antimicrobial**		**ADA**	No		

Physical

Width	23.50 in	**Max Weight**	220	**Left**		**Bottom**	
Depth	25.25 in	**Mounting**	Floor	**Right**		**Top**	
Height	44.00 in			**Front**		**Back**	

Electrical

Volts	120	**Voltage Type**	VAC	**Phase**	Single	**Ded Circuit**	Yes
Hertz	60	**Watts**	1440	**BTU/Hr**	2537	**Plug Type**	Type B (NEMA 5-15)
Amps	12	**KVA**	*	**Emrg Power**	No	**UPS**	N/A

Utility

Water - Cold	No	**Gas**		**Vent**	No	**Tech Connect**	Yes
Water - Hot	No	**Drain**	No	**Vac - Medical**	No		
Water - Treated	No	**Steam**	No	**Vac - Dental**	No		

Notes

Specification: 744 watts and 2,537 BTU/Hr in running mode. 115 watts and 392 BTU/Hr in standby mode. 89 watts in low power mode. 1.1 watts in sleep mode.. Dedicated Circuit indicated per 4Tower Policy, not explicitly indicated by manufacturer. Please review for specific project needs.

Physical:

Plumbing:

Electrical:

Mechanical:

Location

Department	Room	Room #	Item Status	Qty	Item ID	Item Notes
Level 01 - Emergency	Nurse Station (North)	1177	New	1		No Cost to MEQ
				1		

WorkCentre® 5325/5330/5335 Multifunction Printer

WorkCentre 5300 Series
shown with Stand

WorkCentre 5300 Series
shown with High-Capacity Tandem Tray, High-Capacity Feeder and Integrated Office Finisher

WorkCentre 5300 Series
shown with High-Capacity Tandem Tray and Office Finisher LX with Booklet Maker.

	WorkCentre 5325	WorkCentre 5330	WorkCentre 5335
Configurations			
	Copy: Black and white copying		
	Copy/Print/Scan/Optional Fax: Black and white copying, network black and white printing, color scanning, black and white faxing		
Speed			
Black and white	Up to 25 ppm (pages per minute) 8.5 x 11 in. (A4/210 x 297 mm) LEF	Up to 30 ppm 8.5 x 11 in. (A4/210 x 297 mm) LEF	Up to 35 ppm 8.5 x 11 in. (A4/210 x 297 mm) LEF
	Up to 16 ppm 8.5 x 14 in. (216 x 356 mm)	Up to 19 ppm 8.5 x 14 in. (216 x 356 mm)	Up to 20 ppm 8.5 x 14 in. (216 x 356 mm)
	Up to 14 ppm 11 x 17 in. (A3/297 x 420 mm)	Up to 16 ppm 11 x 17 in. (A3/297 x 420 mm)	Up to 17 ppm 11 x 17 in. (A3/297 x 420 mm)
First-Page-Out Time			
Copy	WorkCentre 5325/5330: As fast as 4.2 seconds WorkCentre 5335: As fast as 4.0 seconds		
Print	As fast as 11.0 seconds		
Paper Handling			
Duplex Automatic Document Feeder (Standard)			
Capacity[1]	110 sheets		
Speed	55 images per minute (Letter/A4 long edge feed (LEF)		
Sizes	5.5 x 8.5 in. to 11 x 17 in. (A5 to A3) SEF Custom sizes: 3.3 x 4.9 in. to 11.7 x 17 in. (85 x 125 mm to 297 x 432 mm) (simplex); 4.3 x 4.9 in. to 11.7 x 17 in. (110 x 125 mm to 297 x 432 mm) (duplex)		

[1] Paper capacities are based on 20 lb. bond /75 gsm stock; capacities will vary with different weight stocks.

WorkCentre® 5325/5330/5335

Electrical						
Input Voltage	220–240 V Nominal, 50/60 Hz, 8A 110-127 V, 50/60 Hz, 12A					
Warm Up	40 seconds (maximum)					
Low-Power Recovery	12 seconds (maximum)					
Required Temperature Range	50 to 90° F (10° to 32° C)					
Required Relative Humidity	15 to 85 %					
Average Power Consumption	**WorkCentre 5325**		**WorkCentre 5330**		**WorkCentre 5335**	
	Copier	**Copier/Printer/ Scanner**	**Copier**	**Copier/Printer/ Scanner**	**Copier**	**Copier/Printer/ Scanner**
110–127 V Running: Standby: Low Power Mode: Sleep Mode:	 695 watts 111 watts 89 watts 1.1 watts	 699 watts 127 watts 89 watts 1.3 watts	 721 watts 112 watts 89 watts 1.1 watts	 692 watts 111 watts 89 watts 1.3 watts	 744 watts 115 watts 89 watts 1.1 watts	 730 watts 111 watts 89 watts 1.3 watts
220–240 V Running: Standby: Low Power Mode: Sleep Mode:	 724 watts 115 watts 87 watts 1.6 watts	 706 watts 122 watts 87 watts 1.8 watts	 742 watts 111 watts 87 watts 1.6 watts	 720 watts 108 watts 87 watts 1.8 watts	 783 watts 115 watts 87 watts 1.6 watts	 757 watts 118 watts 87 watts 1.8 watts
Heat Emission						
110–127 V Running: Standby:	 2,370 BTU/Hr 379 BTU/Hr	 2,384 BTU/Hr 433 BTU/Hr	 2,459 BTU/Hr 382 BTU/Hr	 2,360 BTU/Hr 379 BTU/Hr	 2,537 BTU/Hr 392 BTU/Hr	 2,489 BTU/Hr 379 BTU/Hr
220–240 V Running: Standby:	 2,469 BTU/Hr 392 BTU/Hr	 2,407 BTU/Hr 416 BTU/Hr	 2,530 BTU/Hr 379 BTU/Hr	 2,455 BTU/Hr 368 BTU/Hr	 2,670 BTU/Hr 392 BTU/Hr	 2,581 BTU/Hr 402 BTU/Hr
Acoustic Noise Emission						
Sound Power Standby: Running:	 3.82 (LwAd)b 6.46 (LwAd)b		 3.82 (LwAd)b 6.56 (LwAd)b		 3.82 (LwAd)b 6.65 (LwAd)b	
Sound Pressure Standby: Running:	 20 (LmAp)dBA 47 (LmAp)dBA		 20 (LmAp)dBA 48 (LmAp)dBA		 20 (LmAp)dBA 50 (LmAp)dBA	

Dimensions and Weights	Width	Depth	Height	Weight
Base Unit with Bypass Tray Closed	23.5 in. / 597 mm	25.1 in. / 637.5 mm	43.9 in. / 1,115 mm	220 lb. / 100 kg
Base Unit with Office Finisher LX	48.8 in. / 1,239 mm	25.6 in. / 651 mm	43.9 in. / 1,115 mm	301.9 lb. / 137.2 kg
Base Unit with High Capacity Feeder	36.7 in. / 932 mm	25.5 in. / 648 mm	43.9 in. / 1,115 mm	283.8 lb. / 129 kg

WorkCentre® 5325/5330/5335

Certifications		
	FCC Class A Compliant (U.S./Canada) ENERGY STAR® 89/336/EEC (Europe) TUV Listed CB Certified (IEC 60950-1/EN 60950-1) 2006/95/EC Windows Hardware Quality Labs Blue Angel (Europe) EcoLogo Certified Common Criteria (ISO 15408) GS Mark Environmental Choice NOM/GOST	
Supplies	**Description**	**Order Number**
Toner Cartridges	Black - Metered	006R01158
	Black - Sold	006R01159
Staple Refills	Integrated Office Finisher	008R12941
	Office Finisher LX	008R12941
Staple Cartridges	Integrated Office Finisher	008R12964
	Office Finisher LX	008R12964
	Booklet Maker for Office Finisher LX	008R12897
Smart Kits®	**Description**	**Order Number**
	Smart Kit® Drum Cartridge	013R00591

Multifunction Device
CCD – 035

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WorkCentre® 5325/5330/5335 Multifunction Printer

WorkCentre 5300 Series
shown with Stand

WorkCentre 5300 Series
shown with High-Capacity Tandem Tray, High-Capacity Feeder and Integrated Office Finisher

WorkCentre 5300 Series
shown with High-Capacity Tandem Tray and Office Finisher LX with Booklet Maker.

	WorkCentre 5325	WorkCentre 5330	WorkCentre 5335
Configurations			
	Copy: Black and white copying		
	Copy/Print/Scan/Optional Fax: Black and white copying, network black and white printing, color scanning, black and white faxing		
Speed			
Black and white	Up to 25 ppm (pages per minute) 8.5 x 11 in. (A4/210 x 297 mm) LEF	Up to 30 ppm 8.5 x 11 in. (A4/210 x 297 mm) LEF	Up to 35 ppm 8.5 x 11 in. (A4/210 x 297 mm) LEF
	Up to 16 ppm 8.5 x 14 in. (216 x 356 mm)	Up to 19 ppm 8.5 x 14 in. (216 x 356 mm)	Up to 20 ppm 8.5 x 14 in. (216 x 356 mm)
	Up to 14 ppm 11 x 17 in. (A3/297 x 420 mm)	Up to 16 ppm 11 x 17 in. (A3/297 x 420 mm)	Up to 17 ppm 11 x 17 in. (A3/297 x 420 mm)
First-Page-Out Time			
Copy	WorkCentre 5325/5330: As fast as 4.2 seconds WorkCentre 5335: As fast as 4.0 seconds		
Print	As fast as 11.0 seconds		
Paper Handling			
Duplex Automatic Document Feeder (Standard)			
Capacity[1]	110 sheets		
Speed	55 images per minute (Letter/A4 long edge feed (LEF)		
Sizes	5.5 x 8.5 in. to 11 x 17 in. (A5 to A3) SEF Custom sizes: 3.3 x 4.9 in. to 11.7 x 17 in. (85 x 125 mm to 297 x 432 mm) (simplex); 4.3 x 4.9 in. to 11.7 x 17 in. (110 x 125 mm to 297 x 432 mm) (duplex)		

[1] Paper capacities are based on 20 lb. bond /75 gsm stock; capacities will vary with different weight stocks.

WorkCentre® 5325/5330/5335

Electrical						
Input Voltage	220–240 V Nominal, 50/60 Hz, 8A 110-127 V, 50/60 Hz, 12A					
Warm Up	40 seconds (maximum)					
Low-Power Recovery	12 seconds (maximum)					
Required Temperature Range	50 to 90° F (10° to 32° C)					
Required Relative Humidity	15 to 85 %					
Average Power Consumption	**WorkCentre 5325**		**WorkCentre 5330**		**WorkCentre 5335**	
	Copier	**Copier/Printer/ Scanner**	**Copier**	**Copier/Printer/ Scanner**	**Copier**	**Copier/Printer/ Scanner**
110–127 V Running: Standby: Low Power Mode: Sleep Mode:	 695 watts 111 watts 89 watts 1.1 watts	 699 watts 127 watts 89 watts 1.3 watts	 721 watts 112 watts 89 watts 1.1 watts	 692 watts 111 watts 89 watts 1.3 watts	 744 watts 115 watts 89 watts 1.1 watts	 730 watts 111 watts 89 watts 1.3 watts
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Heat Emission						
110–127 V Running: Standby:	 2,370 BTU/Hr 379 BTU/Hr	 2,384 BTU/Hr 433 BTU/Hr	 2,459 BTU/Hr 382 BTU/Hr	 2,360 BTU/Hr 379 BTU/Hr	 2,537 BTU/Hr 392 BTU/Hr	 2,489 BTU/Hr 379 BTU/Hr
220–240 V Running: Standby:	 2,469 BTU/Hr 392 BTU/Hr	 2,407 BTU/Hr 416 BTU/Hr	 2,530 BTU/Hr 379 BTU/Hr	 2,455 BTU/Hr 368 BTU/Hr	 2,670 BTU/Hr 392 BTU/Hr	 2,581 BTU/Hr 402 BTU/Hr
Acoustic Noise Emission						
Sound Power Standby: Running:	 3.82 (LwAd)b 6.46 (LwAd)b		 3.82 (LwAd)b 6.56 (LwAd)b		 3.82 (LwAd)b 6.65 (LwAd)b	
Sound Pressure Standby: Running:	 20 (LmAp)dBA 47 (LmAp)dBA		 20 (LmAp)dBA 48 (LmAp)dBA		 20 (LmAp)dBA 50 (LmAp)dBA	

Dimensions and Weights	Width	Depth	Height	Weight
Base Unit with Bypass Tray Closed	23.5 in. / 597 mm	25.1 in. / 637.5 mm	43.9 in. / 1,115 mm	220 lb. / 100 kg
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Base Unit with High Capacity Feeder	36.7 in. / 932 mm	25.5 in. / 648 mm	43.9 in. / 1,115 mm	283.8 lb. / 129 kg

WorkCentre® 5325/5330/5335

Certifications		
	FCC Class A Compliant (U.S./Canada) ENERGY STAR® 89/336/EEC (Europe) TUV Listed CB Certified (IEC 60950-1/EN 60950-1) 2006/95/EC Windows Hardware Quality Labs Blue Angel (Europe) EcoLogo Certified Common Criteria (ISO 15408) GS Mark Environmental Choice NOM/GOST	
Supplies	**Description**	**Order Number**
Toner Cartridges	Black - Metered	006R01158
	Black - Sold	006R01159
Staple Refills	Integrated Office Finisher	008R12941
	Office Finisher LX	008R12941
Staple Cartridges	Integrated Office Finisher	008R12964
	Office Finisher LX	008R12964
	Booklet Maker for Office Finisher LX	008R12897
Smart Kits®	**Description**	**Order Number**
	Smart Kit® Drum Cartridge	013R00591

Multifunction Device
CCD – 035

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IMEG Medical Equipment Planning
Orlando Health - Melbourne FSED
Datasheet Report

Description: Cart, Cylinder, D&E, Single
Manufacturer: Anthony Welded Products, Inc.
Model: 6105 Single Cylinder Cart
Mfr #: 6105
Vendor:
Vendor #:

IMEG ID: 17024-006

General

Arch Sig	No	**F / I**	Owner / Owner	**Green**		**Arch Code**	3-Movable, Non-Elect
Spat Sig	Yes	**Antimicrobial**		**ADA**	N/A		

Physical

Width	12.00 in	**Max Weight**	7.00	**Left**	N/A	**Bottom**	N/A
Depth	10.00 in	**Mounting**	Mobile	**Right**	N/A	**Top**	N/A
Height	41.00 in			**Front**	N/A	**Back**	N/A

Electrical

Volts	N/A	**Voltage Type**	N/A	**Phase**	N/A	**Ded Circuit**	N/A
Hertz	N/A	**Watts**	N/A	**BTU/Hr**	N/A	**Plug Type**	N/A
Amps	N/A	**KVA**	N/A	**Emrg Power**	N/A	**UPS**	N/A

Utility

Water - Cold	No	**Gas**		**Vent**	No	**Tech Connect**	No
Water - Hot	No	**Drain**	No	**Vac - Medical**	No		
Water - Treated	No	**Steam**	No	**Vac - Dental**	No		

Notes

Specification:
Physical:
Plumbing:
Electrical:
Mechanical:

Location

Department	Room	Room #	Item Status	Qty	Item ID	Item Notes
Level 01 - Emergency	Clean Equipment	1142	New	6		
				6		

Anthony
WELDED PRODUCTS, INC.®

OFTEN COPIED / NEVER EQUALED™
SINCE 1958

These lightweight, electrically welded carts are constructed of high tensile strength steel that offer greater durability. These carts are used in hospitals, federal institutions and private homes or where portable oxygen units are needed. Equipped with large, quiet, easy rolling wheels, mask hook and nonslip hand grips. Optional color coating for identification purposes available upon request.

NO. 6105

HEIGHT: 41” DEPTH: 10”
WIDTH: 12” WEIGHT: 7 lbs.
PAINT FINISH

WHEEL NO: W-1
6” SEMI PNEU.

1.877.721.7211
WWW.ANTHONYCARTS.COM

IMEG Medical Equipment Planning
Orlando Health - Melbourne FSED
Datasheet Report

Description: CT Scanner, Multi-Slice, 64-320 Slice
Manufacturer: Siemens Medical Imaging
Model: Somatom Go.Top
Mfr #:
Vendor: Siemens Medical Solutions USA
Vendor #:

IMEG ID: 17120-023

General

Arch Sig	Yes	**F / I**	Owner / Vendor	**Green**		**Arch Code**	1-Fixed
Spat Sig	Yes	**Antimicrobial**		**ADA**	No		

Physical

Width	87.13 in	**Max Weight**	2855.00	**Left**	N/A	**Bottom**	N/A
Depth	32.75 in	**Mounting**	Floor	**Right**	N/A	**Top**	N/A
Height	79.00 in			**Front**	N/A	**Back**	N/A

Electrical

Volts	480	**Voltage Type**	VAC	**Phase**	3 Phase	**Ded Circuit**	Yes
Hertz	60	**Watts**	*	**BTU/Hr**	24226	**Plug Type**	Hardwire
Amps	125	**KVA**	*	**Emrg Power**	No	**UPS**	Included

Utility

Water - Cold	No	**Gas**		**Vent**	No	**Tech Connect**	Yes
Water - Hot	No	**Drain**	No	**Vac - Medical**	No		
Water - Treated	No	**Steam**	No	**Vac - Dental**	No		

Notes

Specification: Unit is air-cooled. Specifications are for gantry only. See documentation for details. Eaton Surge Protective Device optional. Included UPS is for proper shutdown and saving of data only.. Dimensions reflect gantry only. System includes multiple components. See cutsheet for details, Multiple electrical connections required, refer to documentation for details.

Physical:

Plumbing:

Electrical:

Mechanical:

Location

Department	Room	Room #	Item Status	Qty	Item ID	Item Notes
Level 01 - Emergency	CT Exam	1125	New	1		
				1		

Refer to Siemens Site Specific Drawings in Section 4

263 Shuman Boulevard, Suite 550, Naperville, IL 60563
630.527.2320 Fax: 630.527.2321 imegcorp.com

IMEG Medical Equipment Planning
Orlando Health - Melbourne FSED
Datasheet Report

Description: Cart, Equipment, General
Manufacturer: Armstrong Medical
Model: Aluminum 30" 6-Drawer Auto-Locking Narrow Cart, Taupe
Mfr #: AMC-6CB
Vendor:
Vendor #:

IMEG ID: 17121-055

General

Arch Sig	No	**F / I**	Owner / Owner	**Green**		**Arch Code**	3-Movable, Non-Elect
Spat Sig	Yes	**Antimicrobial**		**ADA**	N/A		

Physical

Width	25.30 in	**Max Weight**		**Left**	N/A	**Bottom**	N/A
Depth	25.40 in	**Mounting**	Mobile	**Right**	N/A	**Top**	N/A
Height	43.30 in			**Front**	N/A	**Back**	N/A

Electrical

Volts	N/A	**Voltage Type**	N/A	**Phase**	N/A	**Ded Circuit**	N/A
Hertz	N/A	**Watts**	N/A	**BTU/Hr**	N/A	**Plug Type**	N/A
Amps	N/A	**KVA**	N/A	**Emrg Power**	N/A	**UPS**	N/A

Utility

Water - Cold	N/A	**Gas**		**Vent**	N/A	**Tech Connect**	No
Water - Hot	N/A	**Drain**	N/A	**Vac - Medical**	N/A		
Water - Treated	N/A	**Steam**	N/A	**Vac - Dental**	N/A		

Notes

Specification: Unit is battery operated.
Physical:
Plumbing:
Electrical:
Mechanical:

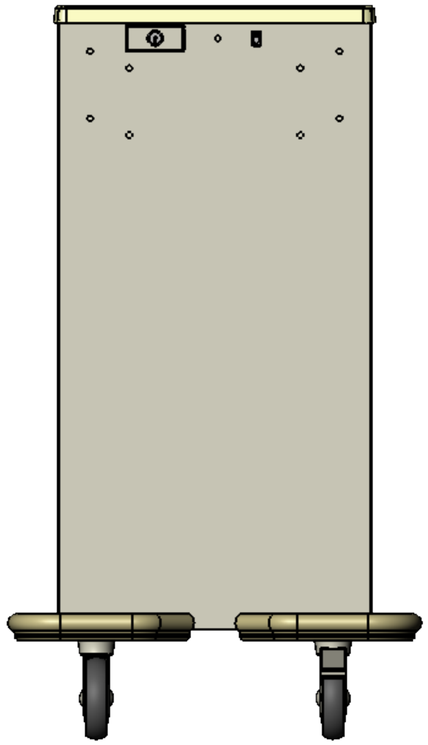
Location

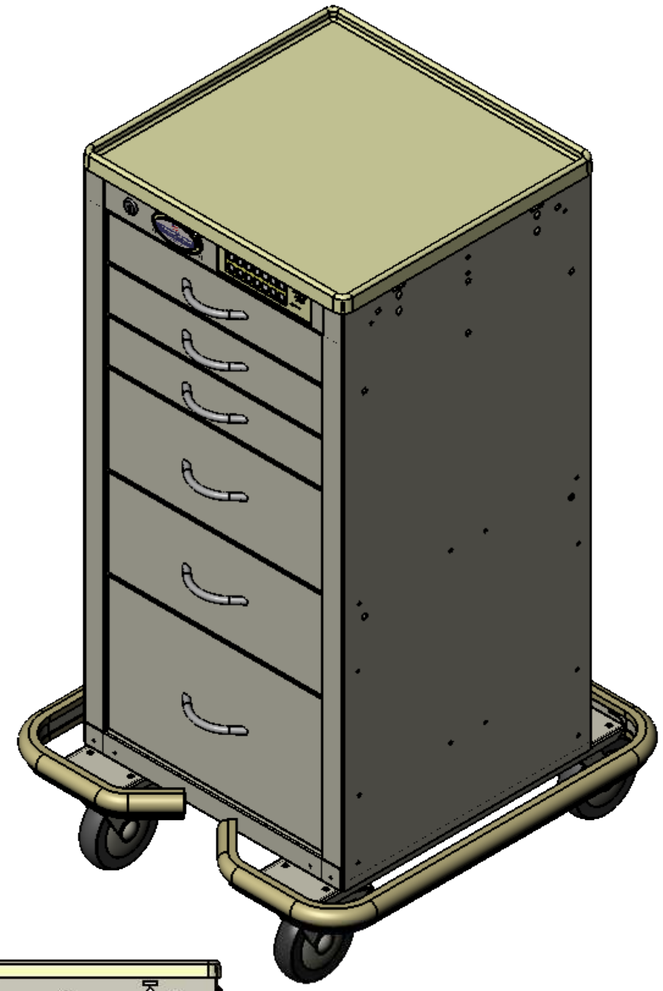
Department	Room	Room #	Item Status	Qty	Item ID	Item Notes
Level 01 - Emergency	Clean Equipment	1142	New	1		ENT Electronic Keypad
				1		

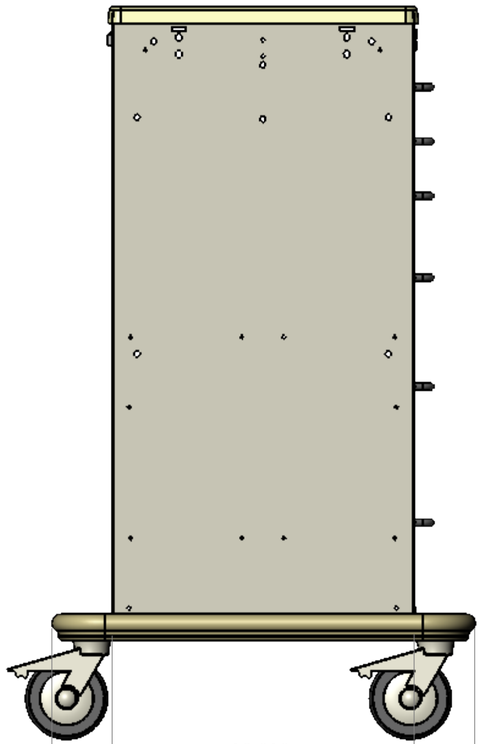
AMC-6 43578E41297B62F1B3969AFE88AF9981

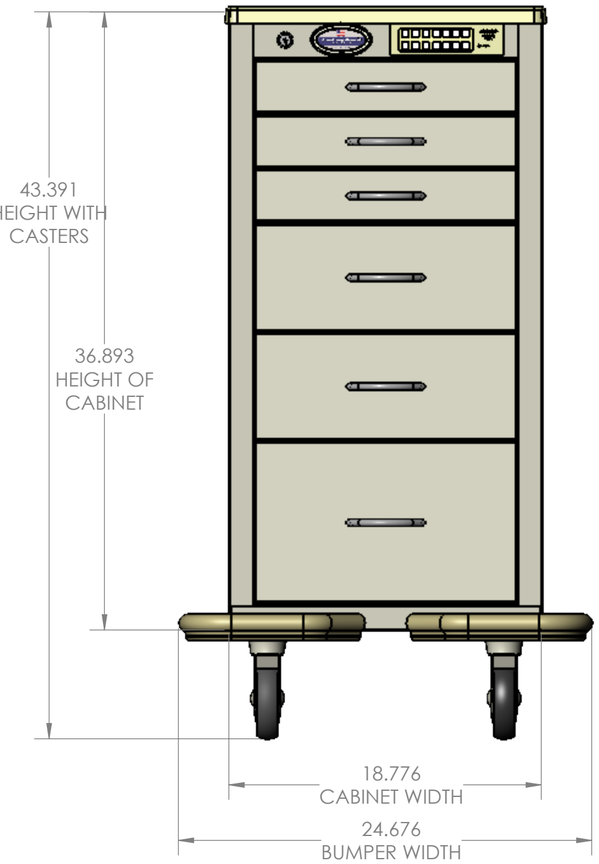
AMC-6 30" Auto-Locking Narrow Cart

1 APT-4 Mini Plastic Top (Included with cart)









AMC-6

B-3

B-3

B-3

B-6

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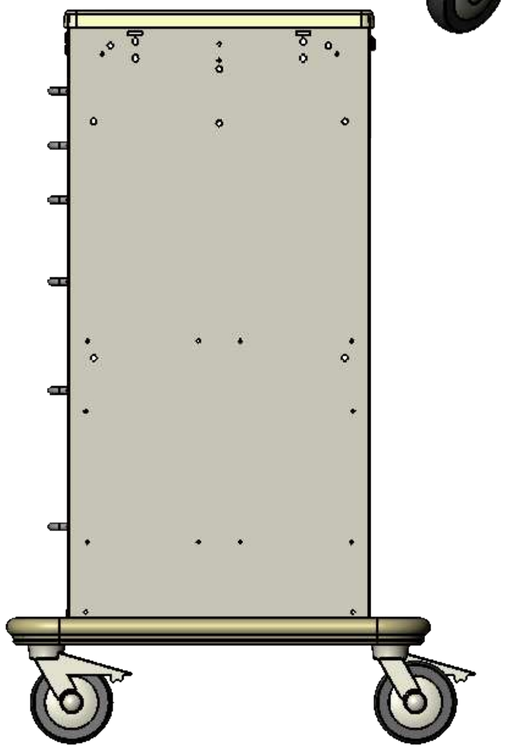


Armstrong Medical INDUSTRIES, INC.
A SMART® CART SYSTEM

IMEG Medical Equipment Planning
Orlando Health - Melbourne FSED
Datasheet Report

Description: Monitor, Central Station, 16 Patient
Manufacturer: GE Healthcare
Model: Carescape Central Station V3
Mfr #: MAI800
Vendor:
Vendor #:

IMEG ID: 17284-007

General

Arch Sig	No	**F / I**	Owner / Owner	**Green**		**Arch Code**	1-Fixed
Spat Sig	Yes	**Antimicrobial**		**ADA**	N/A		

Physical

Width	21.85 in	**Max Weight**	25.00	**Left**	N/A	**Bottom**	N/A
Depth	11.02 in	**Mounting**	Counter	**Right**	N/A	**Top**	N/A
Height	15.75 in			**Front**	N/A	**Back**	N/A

Electrical

Volts	120	**Voltage Type**	VAC	**Phase**	Single	**Ded Circuit**	No
Hertz	60	**Watts**	*	**BTU/Hr**	*	**Plug Type**	Type B (NEMA 5-15)
Amps	*	**KVA**	.200	**Emrg Power**	No	**UPS**	

Utility

Water - Cold	N/A	**Gas**		**Vent**	N/A	**Tech Connect**	Yes
Water - Hot	N/A	**Drain**	N/A	**Vac - Medical**	N/A		
Water - Treated	N/A	**Steam**	N/A	**Vac - Dental**	N/A		

Notes

Specification: Specifications reflect all-in-one system only and includes stand. See attached documentation for details.
Physical:
Plumbing:
Electrical:
Mechanical:

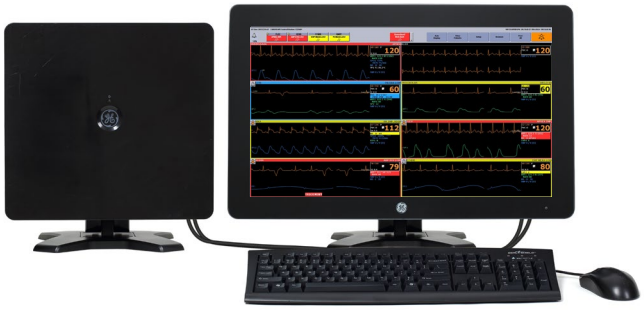
Location

Department	Room	Room #	Item Status	Qty	Item ID	Item Notes
Level 01 - Emergency	Nurse Station (North)	1177	New	1		Purchase with (1) M3176C USB Recorder and (1) IntelliVue Information System remote telemetry speakers
Level 01 - Emergency	Nurse Station (South)	1172	New	1		Purchase with (1) M3176C USB Recorder and (1) IntelliVue Information System remote telemetry speakers
				2		

CARESCAPE Central Station

Version 3
Powerful insight.
Streamlined design.

All-in-one system option



Standard desktop system option

The CARESCAPE™ Central Station transforms an ordinary central monitoring station into a clinician-centric workstation designed to help increase workflow productivity and optimize workspace. Integration with other medical devices and systems provides access to historical data as the patient moves within a care area, or between care areas, allowing clinicians to perform in-depth analyses at a central location. By collecting comprehensive patient data, providing convenient access for review and simplifying case reporting, the CARESCAPE Central Station offers exceptional clinical decision support.

Features

Enables fast, confident decision making

- Ability to remotely manage patient monitors, including viewing active or historic data, and remotely configuring settings on the monitor
- Full disclosure and ST Review records for up to six days (144 hours) and available post-discharge[1]
- ST Review trends ST-segment changes over time, prints 12SL reports, or sends them to MUSE™ cardiology information system[1]
- Wide screen (16:9) display enables more waveform information than a 4:3 screen
- Access intranet content with built-in Web browser and Citrix® hosted applications
- EMR connectivity through HL7 standard 2.3, 2.4, & 2.6 enables electronic transfer of patient reports
- MARS™ ambulatory ECG review station by GE can request Full Disclosure data from the CARESCAPE Central Station, enabling clinicians to perform retrospective analyses
- Depending on monitoring device acquisition, can provide up to 72 hours of trended data
- Single point of receiving and distribution for patient data gathered from GE bedside monitors, ApexPro™ Telemetry System and other compatible devices. (See User Manual for a complete list)

Adaptable and flexible

- Exceptional alarm configurability to help reduce alarm fatigue
- Configuration options help optimize workspace as well as workflow efficiency

Reliable, serviceable and secure

- Solid state disk drive, fan-less design and embedded speakers help improve overall system reliability and reduce cable clutter
- Built on the MP200X platform engineered with redundancy and fault tolerance
- InSite® RSvP connectivity, allowing GE Healthcare's trained personnel to assist remotely diagnosing, repairing and secure software patching your GE devices[2]
- Webmin – on-site remote access right from the biomedical engineer's workstation to CARESCAPE Network devices
- Secure Microsoft Windows 10 operating system
- Encryption providing data protection feature
- Allows listing functionality to block unauthorized application
- Software download and system patching, which creates minimum down time and ensures maximum cyber protection

[1] ST Review available with CARESCAPE modular monitors (B850, B650, B450) only.
[2] May not be available in all regions. Please inquire with your sales representative.

Technical specifications

Processor

Main processor	1.6 GHz dual-core processor (min)
Main memory	4 GB DDR3 SDRAM (min)
Video/graphic outputs	Color video output, DisplayPort 1.2 (++), Output resolution 1920 x 1080 @ 60Hz, Aspect ratio 16:9
Audio output	Dual internal speakers External speakers optional
Connections/Interfaces	(2) DisplayPort output, (2) network (Ethernet) connection/interfaces, (2) USB 3.0 (Type A) and (4) USB 2.0 (Type A) connection/interfaces, and power socket with fuse and switch
Storage	256 GB SSD flash drive (min) for operating system, application, and Full Disclosure data
Operating system	Microsoft® Windows® 10
Software update	Via network interface or USB

Display requirements

Recommended display size	54.61 cm (21.5 in)
Native display resolution	1920 x 1080 @ 60Hz
Display interfaces	Primary display (DisplayPort 1.2) Secondary display (DisplayPort 1.2)

GE stand-alone display specifications

Display size	54.61 cm (21.5 in) medical grade color LCD flat panel display
Resolution	1920 x 1080 @ 60Hz
Display interfaced	DisplayPort 1.2(++)
Controls	On/off and brightness
Power requirements	Universal input voltage/frequency 100 to 250 VAC, 50/60 Hz

Performance specifications

ADT picklist	Retrieval of ADT information from a hospital EHR/HIS system via the CARESCAPE Gateway or Aware™ Gateway in a query picklist format

Alarms

Audio pause	Option to silence alarms per patient or all active alarms on the central station (configuration dependent)
Display of alarm	Alarm information located in patient title bar, waveform information window, parameter box, and alarm display buttons
Parameter alarm limits	Configurable monitoring device alarm limits for select parameters
Patient alarms	3 configurable levels – (Low, Medium, High) complies with IEC standard
Citrix and Web	Capability to access Web-based connectivity applications such as MUSE Web via an embedded browser; access to Citrix servers via a built-in Citrix XenApp client. (See the User Manual's Compatible Devices section for full list.)
Controls	USB keyboard and USB optical mouse, optional touch screen, optional MultiKM and optional video splitter kits

Display format

Single viewer	View up to eight waveforms per patient
Multi-viewer	Select up to four waveforms per patient. 1 to 16 individual patient slots in standard display format
Display Information	Access to patient demographic information; review arrhythmia, ECG samples, RR-Apnea, caliper measurement and ST, SPO_2, SPO_2 rate, respiration rate limit violation events; parameter data in graphic and numeric trends; Full Disclosure data in strip view, page view with zoom, or in calipers. Parameter numerics and waveforms available in a live view presentation
Displayed wavelengths	Up to 15 seconds of waveform (dependent on configuration)

Electronic calipers	Measure horizontal (time) and vertical (voltage) distances along historical waveform data. Option to store the caliper measurements for later review
Event review	Arrhythmia, ECG samples, RR-Apnea, caliper measurement limit violation events for ST, SPO_2, SPO_2 rate and respiration rate; up to 2,000 per patient and monitoring session (dependent on configuration). Filter by type, review state and/or severity. Annotate and select events that need to be part of the patient record. Capability to transfer the selected events to EMR. Ability to select patient's historical events from either Full Disclosure, bedside monitor or Patient Data Server (PDS)
Event review storage option available	Up to 2,000 events per patient monitoring session

Full Disclosure

Page	View patient waveform data. Configurable to view up to five different waveforms per patient, including ECG, IBP, SpO_2 and respiratory rate waveforms
Strip	View patient waveform data. View up to eight waveforms per patient, including ECG, IBP, SpO_2 and respiration rate; and additional respiratory waveforms (pressure, flow and CO_2)
Full Disclosure storage	High fidelity waveform storage for ECG (up to 12 leads), SPO_2, RR, CO_2, Pressure, Flow, and Invasive Pressures. Storage duration options include 24, 48, 72, 96, 144 hours.
Mirror display	Shares the same patient/bed list as the primary central station. Supports audible alarms and printing
Monitor control	Remote control of select admit/discharge settings, parameter priority, alarm and patient monitor settings
MultiKM	Ability to use 1 mouse and 1 keyboard across up to 8 displays
Network connectivity	CARESCAPE Network MC network and CARESCAPE Network IX network
Real-time trend graph	User defined one-hour graphic trend, up to two parameter numerics, for up to 16 patients
Recorder (optional)	50 mm (2 in.) external direct digital writer, laser printer
Remote view	Video output can be split to support up to four remote view ports not exceeding 304.8 m (1000 ft.). Non-interactive, no patient admitting or discharge, no modification of alarm limits. Some remote displays provide audio alarm notification. For more information, consult qualified personnel regarding device/system configuration
Secondary display	Capability to use a second display for review of patient information including arrhythmia histories, graphic trends, tabular vital signs, Full Disclosure waveforms, parameter numerics and ST Review. Second screen allows for multiple display clients to be viewed at one time based on your need
Time focus	When viewing an area of interest for one type of patient data, choosing another type of patient data will display for that same time focus

Trend duration and interval

Graphic trend time scales	1 min, 15 min, 30 min,1 hr, 2 hr, 4 hr, 8 hr, 12 hr, 24 hr
Graphic trend views	Up to 12 user-defined trend groups for customized trend views
Numeric trend time scales	1 min, 5 min,15 min, 30 min, 60 min
Numeric trend views	12 user-defined sort modes for parameters. Episodic parameters displayed only at time of measurement
Graphic and numeric trend time	Up to 72 hours, depending on device configuration
User favorites	Configurable favorite buttons that allow (screen shortcuts) quick access to often used screen formats

Power specifications

The below specifications pertain to the all-in-one and standard desktop systems:

Voltage	100 to 240 VAC (nominal)
Frequency	50 to 60 Hz
Power	200 VA (683 BTU/hr) (max)
Heat dissipation	683 BTU/hr (max), 171 BTU/hr (typical)

Environmental specifications

Operating temperature	0°C to 40°C (32°F to 104°F)
Transport and storage temperature	-30°C to 70°C (-22°F to 158°F)
Operating relative humidity	5% to 95% non-condensing
Storage relative humidity	5% to 95% non-condensing
Storage and shipping barometric pressures	500 hPa to 1075 hPa
Cooling	Convection cooling with heat sink
Mounting	Vertical mount with stand; wall mount (fixed flush mount and tilt and swivel flush mount)

Physical specifications

All-in-one system

Dimensions (H x W x D)	40.0 x 55.5 x 28.0 cm (15.75 x 21.85 x 11.02 in) includes stand
Weight	11.3 kg (24.91 lb) with stand

Standalone processing unit (CPU)

Dimensions (H x W x D)	38.5 x 34.0 cm x 28.0 cm (15.16 x 13.38 x 11.02 in) includes stand
Weight	6.75 kg (14.88 lb) with stand

Standalone touchscreen display

Dimensions (H x W x D)	40.0 x 55.5 x 28.0 cm (15.75 x 21.85 x 11.02 in) includes stand
Weight	10.5 kg (23.15 lb) with stand

Certifications

IEC/EN 60601-1
ANSI/AAMI ES60601-1
CAN/CSA-C22.2 No. 60601-1
IEC/EN 60601-1-2
IEC/EN 60601-1-6
IEC/EN 60601-1-8
IEC/EN 60601-2-27
IEC/EN 80601-2-49
ISO/EN 80601-2-61
IEC/EN 62304
IEC/EN 62366-1
ISO/EN 15223-1
EN1041
IEC/DIS 80001-1

This product cannot be placed on the market in Europe or put into service or used with human being until it has been made to comply with CE marking.

Product may not be available in all countries and regions. Full product technical specification is available upon request. Contact a GE Healthcare Representative for more information. Please visit www.gehealthcare.com/promotional-locations.

Data subject to change.

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CARESCAPE Central Station MAI800 (Integrated System)
CARESCAPE Central Station MAS800 (Desktop System)
CARESCAPE Central Station MAI750 (Integrated System Upgrade)
CARESCAPE Central Station MD22P (Display)

DOC2598256 7/21

IMEG Medical Equipment Planning
Orlando Health - Melbourne FSED
Datasheet Report

Description: Cabinet, Bio Safety, Class II, Type A2, Floor
Manufacturer: NuAire, Inc.
Model: LabGard ES NU-540 (4 ft. w/ Stand)
Mfr #: NU-540-400/ NU-500-101
Vendor:
Vendor #:

IMEG ID: 17306-048

General

Arch Sig	Yes	**F / I**	Owner / Contractor	**Green**		**Arch Code**	1-Fixed
Spat Sig	Yes	**Antimicrobial**		**ADA**	N/A		

Physical

Width	53.63 in	**Max Weight**	465.00	**Left**	N/A	**Bottom**	N/A
Depth	32.17 in	**Mounting**	Floor	**Right**	N/A	**Top**	N/A
Height	94.38 in			**Front**	N/A	**Back**	N/A

Electrical

Volts	115	**Voltage Type**	VAC	**Phase**	Single	**Ded Circuit**	No
Hertz	60	**Watts**	*	**BTU/Hr**	157	**Plug Type**	Type B (NEMA 5-15)
Amps	3	**KVA**	*	**Emrg Power**	Yes	**UPS**	N/A

Utility

Water - Cold	No	**Gas**		**Vent**	Yes	**Tech Connect**	No
Water - Hot	No	**Drain**	No	**Vac - Medical**	No		
Water - Treated	No	**Steam**	No	**Vac - Dental**	No		

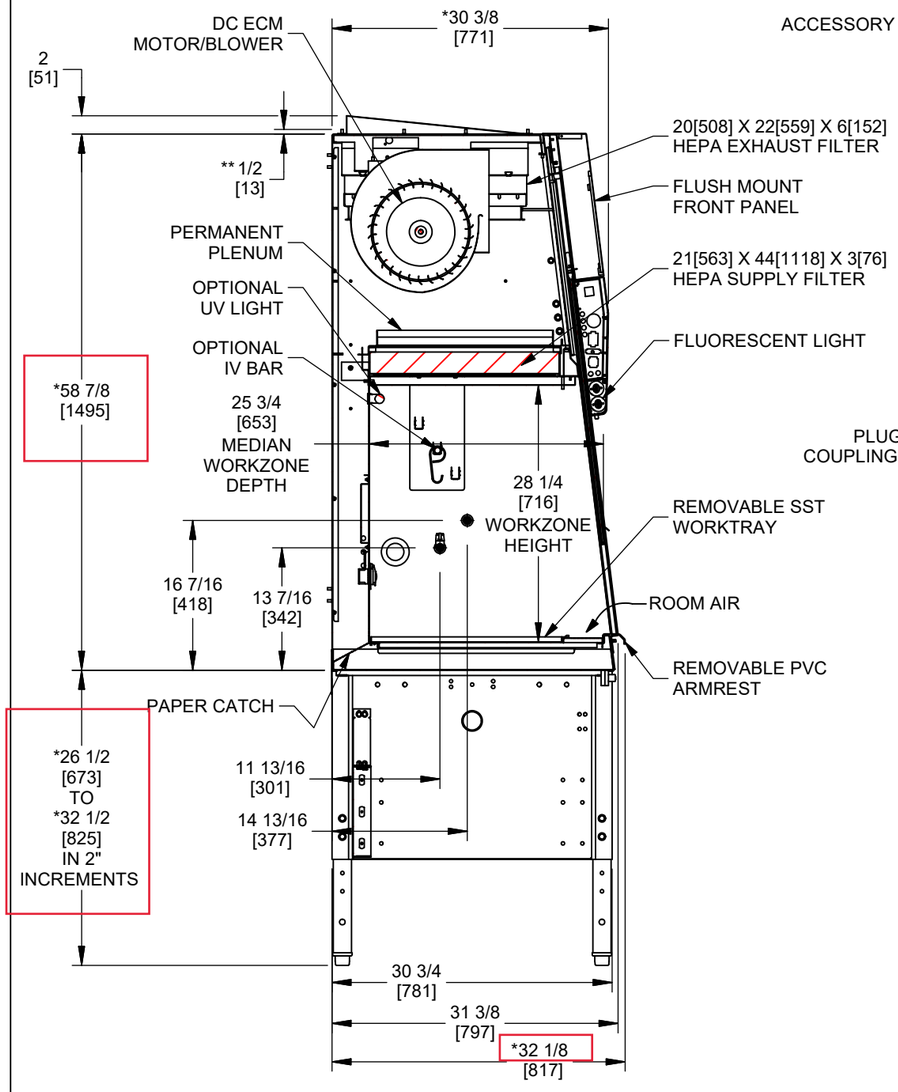
Notes

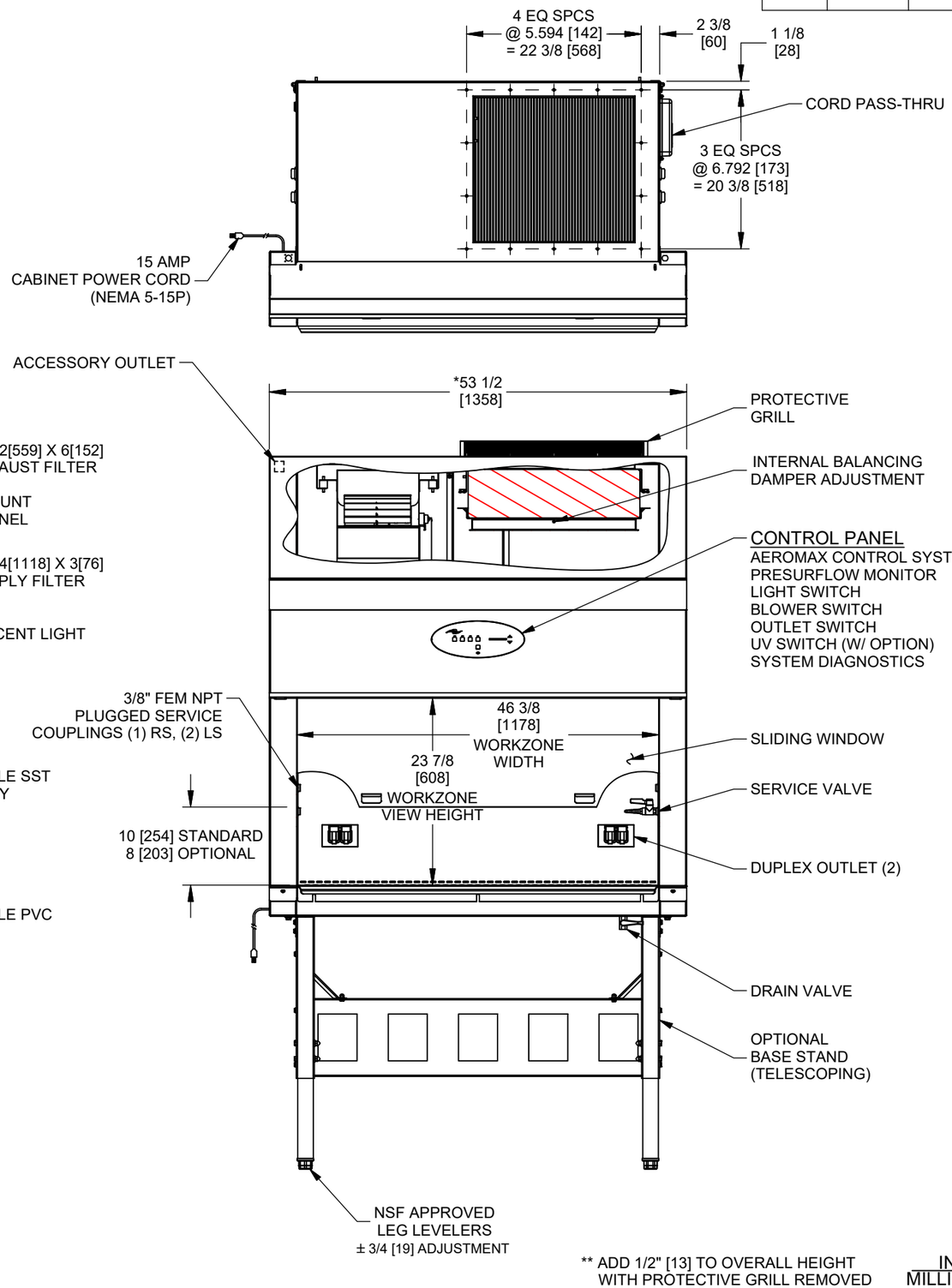
Specification: Height reflects the maximum. See cut sheet for details. Gas valve/service coupling (3/8 inch NPT). Rated amps: 12. BTU reflects the unit vented. See cut sheet for details.
Physical:
Plumbing:
Electrical:
Mechanical:

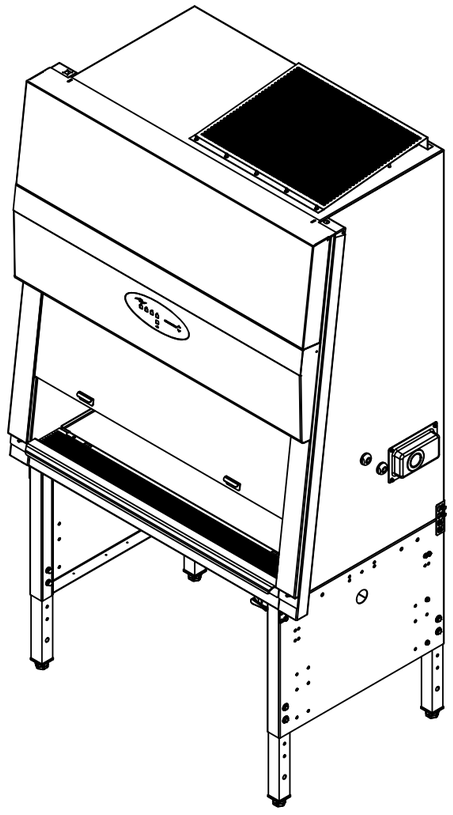
Location

Department	Room	Room #	Item Status	Qty	Item ID	Item Notes
Level 01 - Clinical Lab	Laboratory	1117	New	1		Order w/Telescoping Stand
				1		

REV	CO	DESCRIPTION	DATE	DFTM	CHKD
D	000059	UPDATED, ADDED CORD PASS-THRU	8/29/2019	TH	DSH







* OVERALL DIMENSIONAL TOLERANCE ±1/4 [6.35]
ALL OTHER DIMESIONS ±1/8 [3.17]

** ADD 1/2" [13] TO OVERALL HEIGHT WITH PROTECTIVE GRILL REMOVED

INCH
MILLIMETER

TITLE	NU-540-400 Class II, Type A2 Biosafety Cabinet				
DFTM	DATE	CHKD	SHEET		
LS	12/16/2013	BP	1	OF	1
DRAWING NUMBER	BCD-16514				D

The LabGard ES (Energy Saver) model NU-540 is a Class II, Type A2 Biological Safety Cabinet offering Personnel, Product, and Environmental Protection through the use of quality design, an ultra high efficiency motor, and longer lasting filters all at an affordable price.

Join the NuAire family of over 100,000 Biological Safety Cabinets in use throughout the world and learn why NuAire offers the longest lasting, lower cost, and safest Biological Safety Cabinet in the world.

environmental,
product & personnel
protection

LabGard™ ES Energy Saver Class II Type, A2 Laminar Flow Biological Safety Cabinet
Models NU-540-300/400/500/600

Catalog Number	Catalog Number			
	NU-540-300 Nominal 3 foot (0.9m)	NU-540-400 Nominal 4 foot (1.2m)	NU-540-500 Nominal 5 foot (1.5m)	NU-540-600 Nominal 6 foot (1.8m)
Performance Specifications 1. Personal Protection 2. Product Protection	NSF/ANSI 49	NSF/ANSI 49	NSF/ANSI 49	NSF/ANSI 49
NSF/ANSI 49	Class II, Type A2	Class II, Type A2	Class II, Type A2	Class II, Type A2
Style of Cabinet	Bench top/console w/base stand/storage cabinet	Bench top/console w/base stand/storage cabinet	Bench top/console w/base stand/storage cabinet	Bench top/console w/base stand/storage cabinet
Cabinet Construction	All welded stainless steel 16/18 GA, Type 304 pressure tight design	All welded stainless steel 16/18 GA, Type 304 pressure tight design	All welded stainless steel 16/18 GA, Type 304 pressure tight design	All welded stainless steel 16/18 GA, Type 304 pressure tight design
Diffuser for Air Supply (Metal)	Non-flammable	Non-flammable	Non-flammable	Non-flammable
HEPA Filter Seal Type: Supply Filter-99.99% Eff. on 0.3 microns Exhaust Filter-99.99% Eff. on 0.3 microns	HEPEX Seal Neoprene, Spring-loaded	HEPEX Seal Neoprene, Spring-loaded	HEPEX Seal Neoprene, Spring-loaded	HEPEX Seal Neoprene, Spring-loaded
Fumigation : per NIH/NSF Procedures	Yes	Yes	Yes	Yes
Standard Services: Service Coupling (3/8 inch NPT) Service Coupling (3/8 inch NPT) Gas Valve/Service Coupling (3/8inch NPT) Duplex Outlet	 One Right Sidewall Two Left Sidewall One Right Sidewall Two Backwall	 One Right Sidewall Two Left Sidewall One Right Sidewall Two Backwall	 One Right Sidewall Two Left Sidewall One Right Sidewall Two Backwall	 One Right Sidewall Two Left Sidewall One Right Sidewall Two Backwall
Optional Services: Gas Cocks 3/8" NPT Ultraviolet Light Standard/Cup Sinks	 Up to 3 ea. Sidewall One, Backwall Left or Right Work Surface	 Up to 3 ea. Sidewall One, Backwall Left or Right Work Surface	 Up to 3 ea. Sidewall One, Backwall Left or Right Work Surface	 Up to 3 ea. Sidewall One, Backwall Left or Right Work Surface
Cabinet Size Inches (mm): Height (Fully Assembled) Height (Minimum for Transport) Width Depth with Armrest Removed	 61 7/8 (1572) 59 (1499) 41 5/8 (1057) 31 7/16 (799)	 61 7/8 (1572) 59 (1499) 53 5/8 (1362) 31 7/16 (799)	 61 7/8 (1572) 59 (1499) 65 5/8 (1669) 31 7/16 (799)	 61 7/8 (1572) 59 (1499) 77 5/8 (1972) 31 7/16 (799)
Work Access Opening Inches (mm): Standard Opening Height/Optional Standard Inflow Velocity	 10 (254) / 8 (203) 105 FPM (.53 m/s)	 10 (254) / 8 (203) 105 FPM (.53 m/s)	 10 (254) / 8 (203) 105 FPM (.53 m/s)	 10 (254) / 8 (203) 105 FPM (.53 m/s)
Work Zone Inches (mm): Height Width Depth measured at 10 inches (254mm) window height	 28 1/2 (724) 34 3/8 (873) 25 3/4 (654)	 28 1/2 (724) 46 3/8 (1178) 25 3/4 (654)	 28 1/2 (724) 58.375 (1483) 25 3/4 (654)	 28 1/2 (724) 70 3/8 (1788) 25 3/4 (654)
Viewing Window Inches (mm): Standard is safety plate sliding glass	Fully closed to 21 (533) open	Fully closed to 21 (533) open	Fully closed to 21 (533) open	Fully closed to 21 (533) open
Required Exhaust CFM/CMH Standard/Optional: Canopy Variable Flow Thimble (NU-911) Canopy Fixed Flow Thimble (NU-907)	10(254) / 8(203) opening CFM (CMH) 276-501 (649-851) / 255-450 (383-765) 320 (544) / 269 (457)	10(254) / 8(203) opening CFM (CMH) 363-588 (617-1000) / 295-520 (502-884) 426 (724) / 359 (610)	10(254) / 8(203) opening CFM (CMH) 451-676 (766-1149) / 365-590 (621-1003) 531 (902) / 445 (756)	10(254) / 8(203) opening CFM (CMH) 538-763 (915-1297) / 436-661 (741-1124) 634 (1077) / 532 (904)
Plant Duct Static Pressure Eng./Metric	0.05-0.1"/1.27-2.54mm H2O	0.05-0.1"/1.27-2.54mm H2O	0.05-0.1"/1.27-2.54mm H2O	0.05-0.1"/1.27-2.54mm H2O
Heat Rejected, BTU, Per Hour (non-vented) (vented)	10(254) / 8(203) opening 903/826 120	10(254) / 8(203) opening 1140/1020 157	10(254) / 8(203) opening 1768/1611 198	10(254) / 8(203) opening 1884/1768 198
Electrical: Volts, AC 60 Hz +Amps: Blower/Lights (10/8 openings) Amps: Duplex Rated Amps: 12 ft. Power Cord (one)	U.L./U.L.-C Listed 115 2.3/2.1 3 10 14 GA - 3 Wire, 15A	U.L./U.L.-C Listed 115 2.9/2.6 3 12 14 GA - 3 Wire, 15A	U.L./U.L.-C Listed 115 4.5/4.1 3 14/*12 *12/14 GA-3 Wire, 20A Std., 15A Optional	U.L./U.L.-C Listed 115 4.8/4.5 3 14/*12 *12/14 GA-3 Wire, 20A Std., 15A Optional
Crated Shipping Weight:*** Net Weight	450 lbs. /204 kg. 400 lbs. /181 kg.	515 lbs. /234 kg. 465 lbs. /211 kg.	600 lbs. /272 kg. 550 lbs. /249 kg.	670 lbs. /304 kg. 620 lbs. /281 kg.

*15A Configuration does not include accessory outlet.
***Crated shipping weight does not include weight for accessories or options
+ Based on cabinet with new filters running at 115VAC.

IMEG Medical Equipment Planning
Orlando Health - Melbourne FSED
Datasheet Report

Description: Cart, Supply, Chrome, 60 inch
Manufacturer: Quantum Medical
Model: 3 sided cart with 1 solid and 4 wire shelves
Mfr #: M2460CG46RE-5
Vendor:
Vendor #:

IMEG ID: 17439-025

General

Arch Sig	No	**F / I**	Owner / Owner	**Green**		**Arch Code**	3-Movable, Non-Elect
Spat Sig	Yes	**Antimicrobial**		**ADA**	N/A		

Physical

Width	60.00 in	**Max Weight**	157.00	**Left**	N/A	**Bottom**	N/A
Depth	24.00 in	**Mounting**	Mobile	**Right**	N/A	**Top**	N/A
Height	69.00 in			**Front**	N/A	**Back**	N/A

Electrical

Volts	N/A	**Voltage Type**	N/A	**Phase**	N/A	**Ded Circuit**	N/A
Hertz	N/A	**Watts**	N/A	**BTU/Hr**	N/A	**Plug Type**	N/A
Amps	N/A	**KVA**	N/A	**Emrg Power**	N/A	**UPS**	N/A

Utility

Water - Cold	N/A	**Gas**		**Vent**	N/A	**Tech Connect**	No
Water - Hot	N/A	**Drain**	N/A	**Vac - Medical**	N/A		
Water - Treated	N/A	**Steam**	N/A	**Vac - Dental**	N/A		

Notes

Specification:
Physical:
Plumbing:
Electrical:
Mechanical:

Location

Department	Room	Room #	Item Status	Qty	Item ID	Item Notes
Level 01 - Emergency	Clean Equipment	1142	New	1		
Level 01 - Emergency	Receiving	1143	New	2		
Level 01 - Emergency	Clean Supply	1176	New	2		
Level 01 - Emergency	Decon Storage	1153	New	2		
				7		

3 SIDED STEM CASTER WIRE SHELF CART WITH 3 OR 4 WIRE SHELVES AND 1 SOLID SHELF WITH RODS AND TABS

DIMENSIONS W" x L" x H"	4 SHELF CARTS MODEL NO.	SHIP WGT	5 SHELF CARTS MODEL NO.	SHIP WGT
63"H - Post, Cart with Rods and Tabs				
18" x 36" x 69"	**M1836CG46RE**	83 lbs	**M1836CG46RE-5**	93 lbs
18" x 48" x 69"	**M1848CG46RE**	94 lbs	**M1848CG46RE-5**	108 lbs
18" x 60" x 69"	**M1860CG46RE**	114 lbs	**M1860CG46RE-5**	131 lbs
24" x 36" x 69"	**M2436CG46RE**	96 lbs	**M2436CG46RE-5**	109 lbs
24" x 48" x 69"	**M2448CG46RE**	112 lbs	**M2448CG46RE-5**	128 lbs
24" x 60" x 69"	**M2460CG46RE**	136 lbs	**M2460CG46RE-5**	157 lbs
74"H - Post, Cart with Rods and Tabs				
18" x 36" x 80"	**M1836CG47RE**	89 lbs	**M1836CG47RE-5**	99 lbs
18" x 48" x 80"	**M1848CG47RE**	101 lbs	**M1848CG47RE-5**	115 lbs
18" x 60" x 80"	**M1860CG47RE**	123 lbs	**M1860CG47RE-5**	140 lbs
24" x 36" x 80"	**M2436CG47RE**	102 lbs	**M2436CG47RE-5**	115 lbs
24" x 48" x 80"	**M2448CG47RE**	119 lbs	**M2448CG47RE-5**	135 lbs
24" x 60" x 80"	**M2460CG47RE**	144 lbs	**M2460CG47RE-5**	166 lbs

CHROME WIRE AND 18 GAUGE SOLID GALVANIZED STEEL SHELVES

DOLLY BASE 3 SIDED WIRE SHELF CART WITH 3 OR 4 WIRE SHELVES AND 1 SOLID SHELF WITH RODS AND TABS

DIMENSIONS W" x L" x H"	4 SHELF CARTS MODEL NO.	SHIP WGT	5 SHELF CARTS MODEL NO.	SHIP WGT
63"H - Post, Dolly Base Carts with Rods and Tabs				
18" x 36" x 70"	**MD1836CG46RE**	93 lbs	**MD1836CG46RE-5**	102 lbs
18" x 48" x 70"	**MD1848CG46RE**	106 lbs	**MD1848CG46RE-5**	116 lbs
18" x 60" x 70"	**MD1860CG46RE**	128 lbs	**MD1860CG46RE-5**	147 lbs
24" x 36" x 70"	**MD2436CG46RE**	109 lbs	**MD2436CG46RE-5**	132 lbs
24" x 48" x 70"	**MD2448CG46RE**	127 lbs	**MD2448CG46RE-5**	145 lbs
24" x 60" x 70"	**MD2460CG46RE**	154 lbs	**MD2460CG46RE-5**	175 lbs
74"H - Post, Dolly Base Carts with Rods and Tabs				
18" x 36" x 81"	**MD1836CG47RE**	99 lbs	**MD1836CG47RE-5**	108 lbs
18" x 48" x 81"	**MD1848CG47RE**	113 lbs	**MD1848CG47RE-5**	126 lbs
18" x 60" x 81"	**MD1860CG47RE**	137 lbs	**MD1860CG47RE-5**	143 lbs
24" x 36" x 81"	**MD2436CG47RE**	115 lbs	**MD2436CG47RE-5**	127 lbs
24" x 48" x 81"	**MD2448CG47RE**	134 lbs	**MD2448CG47RE-5**	153 lbs
24" x 60" x 81"	**MD2460CG47RE**	163 lbs	**MD2460CG47RE-5**	183 lbs

M1836CG46RE

MD1836CG46RE-5

Enclosure Carts

Enclosure carts are an effective way to keep contents from moving or falling off during transportation.

Enclosure carts using rods and tabs are adaptable to any shelf position.

Enclosure dolly base truck using rods and tabs allows for heavier load transport. The rods and tabs act as a perimeter to retain product.

For additional shelves, refer to ***pg. 98***.

All units consist of:
4 - posts
3 or 4 - wire shelves
1 - solid shelf
4, 5 or 6 - rods and tabs kits

Mobile unit also includes:
4 - 5" swivel thermoplastic resin casters, 2 with brakes
4 - donut bumpers

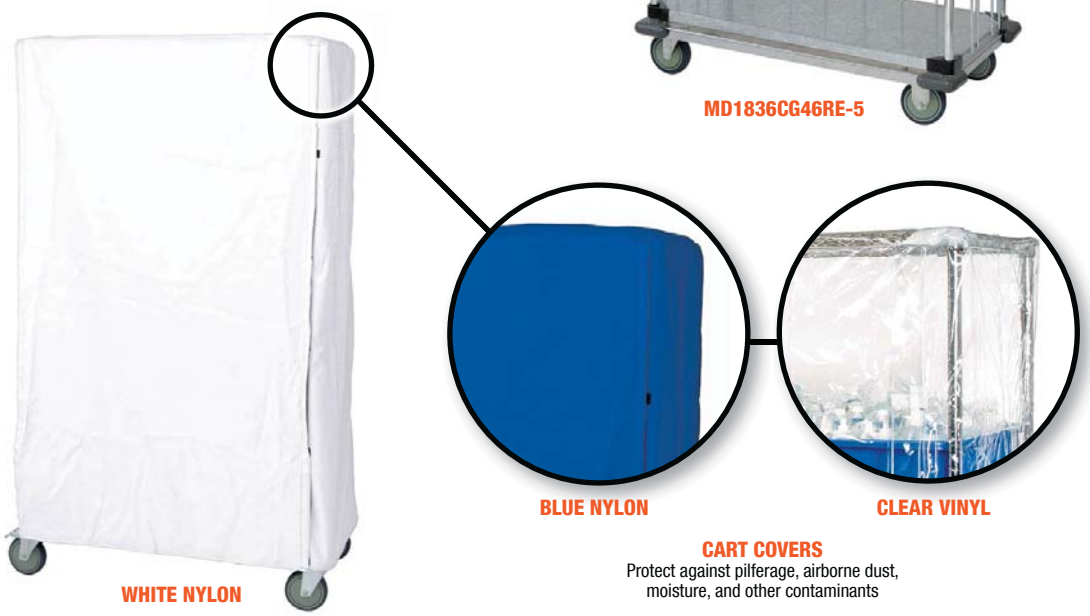
Dolly Base unit also includes:
1 - dolly base
4 - plate thermoplastic resin casters *(2 rigid and 2 swivel with brake)*

COMPLETE CARTS INCLUDE CASTER KIT FOR MOBILITY

1,200 lb. MOBILE LOAD CAPACITY

NYLON FABRIC OR CLEAR VINYL CART COVERS AVAILABLE

See ***pg. 136***



WHITE NYLON

BLUE NYLON

CLEAR VINYL

CART COVERS
Protect against pilferage, airborne dust, moisture, and other contaminants

IMEG Medical Equipment Planning
Orlando Health - Melbourne FSED
Datasheet Report

Description: Cart, Cylinder, D&E, Multi
Manufacturer: Anthony Welded Products, Inc.
Model: NO. 6120
Mfr #: 6120
Vendor:
Vendor #:

IMEG ID: 17567-045

General

Arch Sig	No	**F / I**	Owner / Owner	**Green**		**Arch Code**	1-Fixed
Spat Sig	No	**Antimicrobial**		**ADA**	N/A		

Physical

Width	22.00 in	**Max Weight**	19.00	**Left**	N/A	**Bottom**	N/A
Depth	15.00 in	**Mounting**	Floor	**Right**	N/A	**Top**	N/A
Height	19.50 in			**Front**	N/A	**Back**	N/A

Electrical

Volts	N/A	**Voltage Type**	N/A	**Phase**	N/A	**Ded Circuit**	N/A
Hertz	N/A	**Watts**	N/A	**BTU/Hr**	N/A	**Plug Type**	N/A
Amps	N/A	**KVA**	N/A	**Emrg Power**	N/A	**UPS**	N/A

Utility

Water - Cold	N/A	**Gas**		**Vent**	N/A	**Tech Connect**	No
Water - Hot	N/A	**Drain**	N/A	**Vac - Medical**	N/A		
Water - Treated	N/A	**Steam**	N/A	**Vac - Dental**	N/A		

Notes

Specification: Bolt down bars and feet.
Physical:
Plumbing:
Electrical:
Mechanical:

Location

Department	Room	Room #	Item Status	Qty	Item ID	Item Notes
Level 01 - Emergency	Clean Equipment	1142	New	2		Red and Green; Order with Casters
				2		

OFTEN COPIED / NEVER EQUALED™
SINCE 1958

These multiple **M7, M9, C, D & E** size cylinder stands have been designed for use where there is a need for multiple cylinder storage and mobility is not a factor. The all-welded steel construction, combined with our newly designed tubular frame insures greater durability, strength and longer life of the unit.

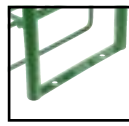
NO. 6120

HEIGHT: 19.5" DEPTH: 15"
WIDTH: 22" WEIGHT: 19 lbs.
CYL. CAP: (12)

13" From bottom rung to top grid

All products can be ordered in Red and/or Yellow finish for certain storage compliance regulations. An additional cost will apply.

For RED finish add "R" to end of part number	*For YELLOW finish add "Y" to end of part number*



Bolt down bars & feet on these models.

Anthony has developed a unique cylinder protection system for it's multiple cylinder carts, cylinder stands and racks. These newly designed plastic bumper guards (PATENT PENDING) help protect the surfaces of steel and aluminum cylinders from being scratched, gouged, scraped, or marred. These bumpers also eliminate the clanging noise when cylinders are in transport. **NOTE:** These retrofit bumper guards easily snap into place and **do not come off.**

BUMPER GUARD KIT PART NO. - BG-12E
FIT ANTHONY MODELS - 6120
BUMPERS PER KIT - 62
CYLINDER CAPACITY - 12

1.877.721.7211
WWW.ANTHONYCARTS.COM

IMEG Medical Equipment Planning
Orlando Health - Melbourne FSED
Datasheet Report

Description: Coffee Maker, Dispenser
Manufacturer: Bunn-O-Matic Corporation
Model: LCA-2 w/ Scholle 1910 1/8 in.
Mfr #: 34400.0001
Vendor:
Vendor #:

IMEG ID: 17570-023

General

Arch Sig	Yes	**F / I**	Owner / Contractor	**Green**		**Arch Code**	1-Fixed
Spat Sig	Yes	**Antimicrobial**		**ADA**	N/A		

Physical

Width	12.20 in	**Max Weight**		**Left**	N/A	**Bottom**	N/A
Depth	24.80 in	**Mounting**	Counter	**Right**	N/A	**Top**	N/A
Height	31.30 in			**Front**	N/A	**Back**	N/A

Electrical

Volts	120	**Voltage Type**	VAC	**Phase**	Single	**Ded Circuit**	Yes
Hertz	60	**Watts**	1575	**BTU/Hr**	*	**Plug Type**	Type B (NEMA 5-15)
Amps	13.2	**KVA**	*	**Emrg Power**	No	**UPS**	

Utility

Water - Cold	Yes	**Gas**		**Vent**	N/A	**Tech Connect**	No
Water - Hot	No	**Drain**	No	**Vac - Medical**	No		
Water - Treated	No	**Steam**	No	**Vac - Dental**	No		

Notes

Specification: Dedicated Circuit indicated per 4Tower Policy, not explicitly indicated by manufacturer. Please review for specific project needs.. Fitting supplied: 3/8" Male Flare Fitting.
Physical:
Plumbing:
Electrical:
Mechanical:

Location

Department	Room	Room #	Item Status	Qty	Item ID	Item Notes
Level 01 - Emergency	Lounge, EMS	1159	New	1		Provided by Food and Nutrition.
Level 01 - Emergency	Lounge/Lockers, Staff	1146	New	1		Provided by Food and Nutrition.
Level 01 - Emergency	Alcove, Nourishment	1100-8A	New	1		Provided by Food and Nutrition.
				3		

LCA-2 (w/Scholle 1910 1/8")

Height: 31.3" (79.5cm) Width: 12.2" (31.0cm) Depth: 24.8" (63.0cm)

- Accommodates 1⁄2gal (1.9L) and most 1gal (3.8L) bag-in-box (BIB) containers
- Attractive appearance and narrow 12" (30.5 cm) width
- FlavorGard® technology continuously monitors extract-to-water ratio and assures flavor consistency
- Refill or rinse LED lights alert the operator for concentrate or cleaning
- Ventilated Cabinet
- Insulated product cabinet assures maximum product life

Agency:

Specifications

Product #: 34400.0001

Product Ratio: 45:1-100:1

Connector: Scholle 1910LX

Water Access: Plumbed

Finish: Black

Dispense: Push Button

Legs: 4" Black Legs

Additional Features

Alt Disp Rate 2.5 oz/s(74ml/s)

Alt Product Ratio 65:1-100:1

Hot Water Button

Electrical & Capacity

Volts*	Amps	Watts	Cord Attached	Plug Type	8oz cups/hr 236ml cups/hr	Input H²O Temp.	Phase	# Wires plus Ground	Hertz
120	13.2	1575	-	-	73	60°F (15.5°C)	1	2	60
208	21	4331	-	N/A	220	60°F (15.5°C)	1	2	60
240	24	5700	-	N/A	293	60°F (15.5°C)	1	2	60

*When a BUNN is machine rated 120/208-240V, 120/208V or 120/240V, the higher voltage is the supply voltage needed to power the machine. The 120V is there to supply power to some components rated 120V in the machine, but it is not the supply voltage and would not power the machine if the machine is marked with the before mentioned ratings.

Plumbing Requirements

PSI	kPa	Fitting Supplied	Water Flow Required (GPM)
20-90	138-621	3/8" Male Flare Fitting	-

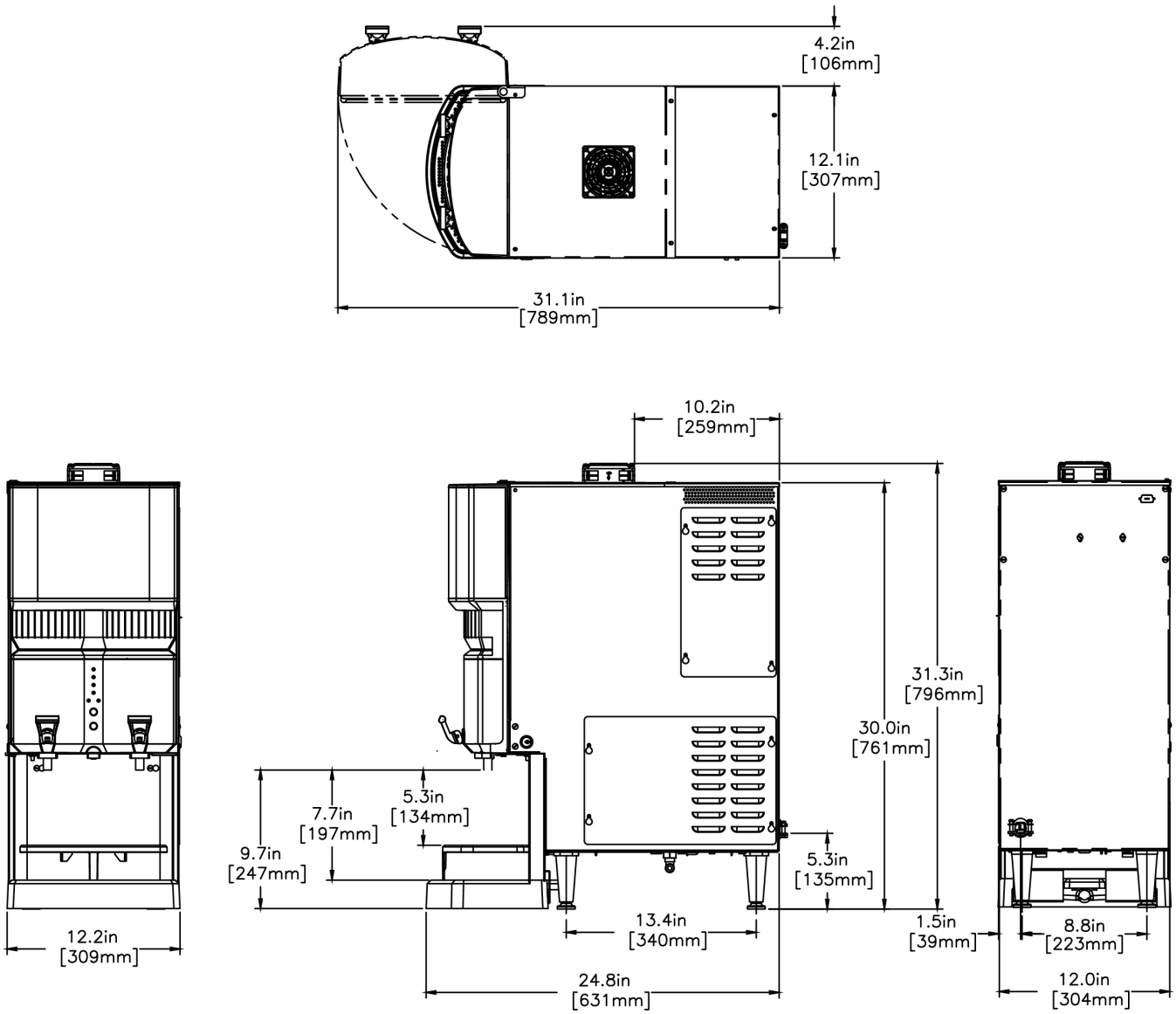
CAD Drawings

2D	Revit	KLC
●		

BUNN® reserves the right to change specifications and product design without notice. Such revisions do not entitle the buyer to corresponding changes, improvements, additions or replacements for previously purchased equipment.

For most current specifications and other info visit bunn.com.

Last Updated: 04/29/2020



	Unit			Shipping				
	Height	**Width**	**Depth**	**Height**	**Width**	**Depth**	**Weight**	**Volume**
English	31.3 in.	12.2 in.	24.8 in.	41.3 in.	21.9 in.	28.1 in.	89.460 lbs	14.687 ft³
Metric	79.5 cm	31.0 cm	63.0 cm	104.8 cm	55.6 cm	71.4 cm	40.579 kgs	0.416 m³

BUNN® reserves the right to change specifications and product design without notice. Such revisions do not entitle the buyer to corresponding changes, improvements, additions or replacements for previously purchased equipment. For most current specifications and other info visit bunn.com.

Last Updated: 04/29/2020

IMEG Medical Equipment Planning
Orlando Health - Melbourne FSED
Datasheet Report

Description: Cart, Supply, Chrome, 48 inch
Manufacturer: Quantum Medical
Model: M1848CG47-5LH45C (48''W x 18''D x 80''H)
Mfr #: M1848CG47-5LH45C
Vendor:
Vendor #:

IMEG ID: 17585-023

General

Arch Sig	No	**F / I**	Owner / Owner	**Green**		**Arch Code**	3-Movable, Non-Elect
Spat Sig	Yes	**Antimicrobial**		**ADA**	No		

Physical

Width	48.00 in	**Max Weight**		**Left**	N/A	**Bottom**	N/A
Depth	18.00 in	**Mounting**	Mobile	**Right**	N/A	**Top**	N/A
Height	80.00 in			**Front**	N/A	**Back**	N/A

Electrical

Volts	N/A	**Voltage Type**	N/A	**Phase**	N/A	**Ded Circuit**	N/A
Hertz	N/A	**Watts**	N/A	**BTU/Hr**	N/A	**Plug Type**	N/A
Amps	N/A	**KVA**	N/A	**Emrg Power**	N/A	**UPS**	N/A

Utility

Water - Cold	No	**Gas**		**Vent**	No	**Tech Connect**	No
Water - Hot	No	**Drain**	No	**Vac - Medical**	No		
Water - Treated	No	**Steam**	No	**Vac - Dental**	No		

Notes

Specification:
Physical:
Plumbing:
Electrical:
Mechanical:

Location

Department	Room	Room #	Item Status	Qty	Item ID	Item Notes
Level 01 - Clinical Lab	Laboratory	1117	New	2		
				2		

Stem Caster Carts

M1836C46

M1836CG46

M1836SG46

4 Wire Shelf Mobile Carts

Mobile wire stem caster carts add versatility & flexibility to any operation, creating a transport system.

- Central supply & distribution
- Stock rotation
- Laundry
- Staging

Each unit consists of:
4 - posts
4 - wire shelves
4 - donut bumpers
4 - 5" poly stem casters, 2 with brake

MODEL NO.	DIMENSIONS W" x L" x H"	SHIP WGT
63"H Post, 5" Stem Caster Unit		
M1836C46	18" x 36" x 69"	62 lbs
M1848C46	18" x 48" x 69"	70 lbs
M1860C46	18" x 60" x 69"	90 lbs
M2436C46	24" x 36" x 69"	74 lbs
M2448C46	24" x 48" x 69"	86 lbs
M2460C46	24" x 60" x 69"	106 lbs
74"H Post, 5" Stem Caster Unit		
M1836C47	18" x 36" x 80"	64 lbs
M1848C47	18" x 48" x 80"	72 lbs
M1860C47	18" x 60" x 80"	92 lbs
M2436C47	24" x 36" x 80"	76 lbs
M2448C47	24" x 48" x 80"	88 lbs
M2460C47	24" x 60" x 80"	108 lbs

3 Wire / 1 Solid Shelf Mobile Carts

Stem caster cart with solid bottom shelf. The unique combination of wire and solid shelves allows for air circulation & high visibility. The solid shelf in the bottom position prevents dust and dirt to rise and contains spillage.

Each unit consists of:
4 - posts
3 - wire shelves
1 - solid shelf
4 - donut bumpers
4 - 5" poly stem casters, 2 with brake

MODEL NO.	DIMENSIONS W" x L" x H"	SHIP WGT
63"H Post, 5" Stem Caster Unit		
M1836CG46	18" x 36" x 69"	68 lbs
M1848CG46	18" x 48" x 69"	76 lbs
M1860CG46	18" x 60" x 69"	97 lbs
M2436CG46	24" x 36" x 69"	80 lbs
M2448CG46	24" x 48" x 69"	94 lbs
M2460CG46	24" x 60" x 69"	116 lbs
74"H Post, 5" Stem Caster Unit		
M1836CG47	18" x 36" x 80"	70 lbs
M1848CG47	18" x 48" x 80"	78 lbs
M1860CG47	18" x 60" x 80"	99 lbs
M2436CG47	24" x 36" x 80"	82 lbs
M2448CG47	24" x 48" x 80"	96 lbs
M2460CG47	24" x 60" x 80"	118 lbs

4 Solid Shelf Mobile Carts

Stem caster solid shelf cart is an easy way to transport fluids & small packaged items.

Each unit consists of:
4 - posts
4 - solid shelves
4 - donut bumpers
4 - 5" poly stem casters, 2 with brake

MODEL NO.	DIMENSIONS W" x L" x H"	SHIP WGT
63"H Post, 5" Stem Caster Unit		
M1836SG46	18" x 36" x 69"	86 lbs
M1848SG46	18" x 48" x 69"	102 lbs
M1860SG46	18" x 60" x 69"	118 lbs
M2436SG46	24" x 36" x 69"	98 lbs
M2448SG46	24" x 48" x 69"	102 lbs
M2460SG46	24" x 60" x 69"	146 lbs
74"H Post, 5" Stem Caster Unit		
M1836SG47	18" x 36" x 80"	88 lbs
M1848SG47	18" x 48" x 80"	104 lbs
M1860SG47	18" x 60" x 80"	120 lbs
M2436SG47	24" x 36" x 80"	100 lbs
M2448SG47	24" x 48" x 80"	104 lbs
M2460SG47	24" x 60" x 80"	148 lbs

Modular Enclosure Panels

Are easily adaptable to standard shelving units to create a secured storage area.

- Panels are fabricated from 6 gauge wire on 3" x 3" squares
- Modular enclosure panels work with four shelf depths: 14", 18", 21" and 24" and three heights: 63", 74" and 86"
- One modular enclosure panel is needed for each side and two or three panels are needed for the back

CHROME	STAINLESS STEEL		
MODEL NO.	MODEL NO.	DESCRIPTION	SHIP WGT
EP126	EP126S	One 12" x 62" Enclosure Panel	5 lbs
EP166	EP166S	One 16" x 62" Enclosure Panel	6 lbs
EP196	EP196S	One 19" x 62" Enclosure Panel	7 lbs
EP226	EP226S	One 22" x 62" Enclosure Panel	8 lbs
EP127	EP127S	One 12" x 73" Enclosure Panel	6 lbs
EP167	EP167S	One 16" x 73" Enclosure Panel	7 lbs
EP197	EP197S	One 19" x 73" Enclosure Panel	8 lbs
EP227	EP227S	One 22" x 73" Enclosure Panel	9 lbs
EP128	EP128S	One 12" x 84" Enclosure Panel	7 lbs
EP168	EP168S	One 16" x 84" Enclosure Panel	8 lbs
EP198	EP198S	One 19" x 84" Enclosure Panel	9 lbs
EP228	EP228S	One 22" x 84" Enclosure Panel	10 lbs

MOBILE LINEN CART SHOWN WITH 4 ENCLOSURE PANELS

Hang Rail

CHROME	STAINLESS STEEL		
MODEL NO.	MODEL NO.	DESCRIPTION	SHIP WGT
HB18C	HB18S	One 18" Hang Rail	3 lbs
HB24C	HB24S	One 24" Hang Rail	4 lbs
HB36C	HB36S	One 36" Hang Rail	5 lbs
HB48C	HB48S	One 48" Hang Rail	6 lbs
HB60C	HB60S	One 60" Hang Rail	7 lbs

LINEN MOBILE CARTS AVAILABLE!

See *pg. 58 &59*

CHOOSE FROM ONE BIN / TRAY DESIGN OR TWO BIN / TRAY DESIGN

Single and Double Drawer Slides

Compliment any system with specialized areas for storage which allow bins and trays to be suspended between shelves. Single bin slide mounts 18", 21" and 24" shelves. Double bin slide adapts to 24" shelves only. *(Bins sold separately).*

MODEL NO.	DESCRIPTION	SHIP WGT
DS18-24	Single Bin Design	2 lbs
DDS-24	Double Bin Design	4 lbs

Modular Dolly Frames

Dolly Frames allow standard shelving units to be converted to heavy-duty transport trucks. Frames are fabricated from heavy gauge steel. Bumpers are attached to each corner to protect walls and help cushion impact. ***Finishes:*** Chrome & Stainless Steel *(Plate casters sold separately)*

CHROME	STAINLESS STEEL		
MODEL NO.	MODEL NO.	DIMENSIONS W" x L"	SHIP WGT
DB1836C	DB1836S	18" x 36"	10 lbs
DB1848C	DB1848S	18" x 48"	12 lbs
DB1860C	DB1860S	18" x 60"	14 lbs
DB2436C	DB2436S	24" x 36"	13 lbs
DB2448C	DB2448S	24" x 48"	15 lbs
DB2460C	DB2460S	24" x 60"	18 lbs

SCH1-5

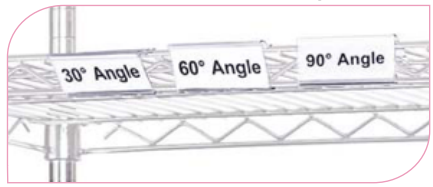
SCH1

Collar Hooks

Used to secure baskets to posts or as a hook for cables. Sold in packs of four.

MODEL NO.	DESCRIPTION	SHIP WGT
SCH1-5	1-1/2" Hook	1 lb
SCH1	1/2" Hook	1 lb

LHA3C Top Shelf View



LHA3C Bottom Shelf View

Label Holders

Are an excellent method for identifying product. Affix directly to truss on any size shelf. Ten lengths to choose from.

MODEL NO.	DESCRIPTION	SHIP WGT
LH3B	3" Gray Label Holder	1 lb
LH3C	3" Clear Label Holder	1 lb
LH12C	12" Clear Label Holder	1 lb
LH24C	24" Clear Label Holder	1 lb
Full Length Label Holders		
LH33C	33" Clear Label Holder Fits 36" Shelf	1 lb
LH39C	39" Clear Label Holder Fits 42" Shelf	1 lb
LH45C	45" Clear Label Holder Fits 40" Shelf	1 lb
LH51C	51" Clear Label Holder Fits 54" Shelf	1 lb
LH57C	57" Clear Label Holder Fits 60" Shelf	1 lb
LH69C	69" Clear Label Holder Fits 72" Shelf	1 lb
Angled Label Holder - 30°, 60° and 90°		
LHA3C	3" Angled Clear Label Holder	1 lb

IMEG Medical Equipment Planning
Orlando Health - Melbourne FSED
Datasheet Report

Description: Cart, Supply, Chrome, 48 inch
Manufacturer: Quantum Medical
Model: Mobile Cart with 1 Solid and 3 Wire Shelves
Mfr #: M2448CG46
Vendor:
Vendor #:

IMEG ID: 17585-034

General

Arch Sig	No	**F / I**	Owner / Owner	**Green**		**Arch Code**	3-Movable, Non-Elect
Spat Sig	Yes	**Antimicrobial**		**ADA**	N/A		

Physical

Width	48.00 in	**Max Weight**	96.00	**Left**	N/A	**Bottom**	N/A
Depth	24.00 in	**Mounting**	Mobile	**Right**	N/A	**Top**	N/A
Height	69.00 in			**Front**	N/A	**Back**	N/A

Electrical

Volts	N/A	**Voltage Type**	N/A	**Phase**	N/A	**Ded Circuit**	N/A
Hertz	N/A	**Watts**	N/A	**BTU/Hr**	N/A	**Plug Type**	N/A
Amps	N/A	**KVA**	N/A	**Emrg Power**	N/A	**UPS**	N/A

Utility

Water - Cold	N/A	**Gas**		**Vent**	N/A	**Tech Connect**	No
Water - Hot	N/A	**Drain**	N/A	**Vac - Medical**	N/A		
Water - Treated	N/A	**Steam**	N/A	**Vac - Dental**	N/A		

Notes

Specification:
Physical:
Plumbing:
Electrical:
Mechanical:

Location

Department	Room	Room #	Item Status	Qty	Item ID	Item Notes
Level 01 - Emergency	Alcove, EQ (NS North)	1177A	New	1		Linen Cart - Order w/ Blue Cover
Level 01 - Emergency	Workroom, Pharmacy	1174	New	2		
Level 01 - Emergency	Alcove, EQ (NS South)	1172A	New	1		Linen Cart - Order w/ Blue Cover
				4		

M1836C46

CHROME WIRE SHELVES

DIMENSIONS W" x L" x H"	4 SHELF CARTS MODEL NO.	SHIP WGT	5 SHELF CARTS MODEL NO.	SHIP WGT
63"H - Post, 5" Stem Caster Carts				
18" x 36" x 69"	**M1836C46**	68 lbs	**M1836C46-5**	72 lbs
18" x 48" x 69"	**M1848C46**	76 lbs	**M1848C46-5**	84 lbs
18" x 60" x 69"	**M1860C46**	97 lbs	**M1860C46-5**	107 lbs
24" x 36" x 69"	**M2436C46**	80 lbs	**M2436C46-5**	87 lbs
24" x 48" x 69"	**M2448C46**	94 lbs	**M2448C46-5**	102 lbs
24" x 60" x 69"	**M2460C46**	116 lbs	**M2460C46-5**	127 lbs
74"H - Post, 5" Stem Caster Carts				
18" x 36" x 80"	**M1836C47**	70 lbs	**M1836C47-5**	74 lbs
18" x 48" x 80"	**M1848C47**	78 lbs	**M1848C47-5**	86 lbs
18" x 60" x 80"	**M1860C47**	99 lbs	**M1860C47-5**	109 lbs
24" x 36" x 80"	**M2436C47**	82 lbs	**M2436C47-5**	89 lbs
24" x 48" x 80"	**M2448C47**	96 lbs	**M2448C47-5**	104 lbs
24" x 60" x 80"	**M2460C47**	118 lbs	**M2460C47-5**	129 lbs

Stem Caster Carts

4 or 5 Wire Shelf Mobile Carts

Mobile wire stem caster carts add versatility and flexibility to any operation, creating a transport system.

- Supply and distribution
- Stock rotation
- Laundry
- Staging

Each unit consists of:
4 - posts
4 or 5 - wire shelves
4 - donut bumpers
4 - 5" thermoplastic resin casters, 2 with brakes

M1836CG46-5

CHROME WIRE AND 18 GAUGE SOLID GALVANIZED STEEL SHELVES

DIMENSIONS W" x L" x H"	4 SHELF CARTS MODEL NO.	SHIP WGT	5 SHELF CARTS MODEL NO.	SHIP WGT
63"H - Post, 5" Stem Caster Carts				
18" x 36" x 69"	**M1836CG46**	68 lbs	**M1836CG46-5**	78 lbs
18" x 48" x 69"	**M1848CG46**	76 lbs	**M1848CG46-5**	90 lbs
18" x 60" x 69"	**M1860CG46**	97 lbs	**M1860CG46-5**	114 lbs
24" x 36" x 69"	**M2436CG46**	80 lbs	**M2436CG46-5**	93 lbs
24" x 48" x 69"	**M2448CG46**	94 lbs	**M2448CG46-5**	110 lbs
24" x 60" x 69"	**M2460CG46**	116 lbs	**M2460CG46-5**	137 lbs
74"H - Post, 5" Stem Caster Carts				
18" x 36" x 80"	**M1836CG47**	70 lbs	**M1836CG47-5**	80 lbs
18" x 48" x 80"	**M1848CG47**	78 lbs	**M1848CG47-5**	92 lbs
18" x 60" x 80"	**M1860CG47**	99 lbs	**M1860CG47-5**	116 lbs
24" x 36" x 80"	**M2436CG47**	82 lbs	**M2436CG47-5**	95 lbs
24" x 48" x 80"	**M2448CG47**	96 lbs	**M2448CG47-5**	112 lbs
24" x 60" x 80"	**M2460CG47**	118 lbs	**M2460CG47-5**	139 lbs

3 or 4 Wire/1 Solid Shelf Mobile Carts

Stem caster cart with solid bottom shelf. The unique combination of wire and solid shelves allows for air circulation and high visibility. The solid shelf in the bottom position prevents dust and dirt to rise and contains spillage.

Each unit consists of:
4 - posts
3 or 4 - wire shelves
1 - solid shelf
4 - donut bumpers
4 - 5" thermoplastic resin casters, 2 with brakes

M1836SG46

18 GAUGE SOLID GALVANIZED STEEL

DIMENSIONS W" x L" x H"	4 SHELF CARTS MODEL NO.	SHIP WGT	5 SHELF CARTS MODEL NO.	SHIP WGT
63"H - Post, 5" Stem Caster Carts				
18" x 36" x 69"	**M1836SG46**	86 lbs	**M1836SG46-5**	102 lbs
18" x 48" x 69"	**M1848SG46**	102 lbs	**M1848SG46-5**	122 lbs
18" x 60" x 69"	**M1860SG46**	118 lbs	**M1860SG46-5**	142 lbs
24" x 36" x 69"	**M2436SG46**	98 lbs	**M2436SG46-5**	117 lbs
24" x 48" x 69"	**M2448SG46**	102 lbs	**M2448SG46-5**	126 lbs
24" x 60" x 69"	**M2460SG46**	146 lbs	**M2460SG46-5**	177 lbs
74"H - Post, 5" Stem Caster Carts				
18" x 36" x 80"	**M1836SG47**	88 lbs	**M1836SG47-5**	104 lbs
18" x 48" x 80"	**M1848SG47**	104 lbs	**M1848SG47-5**	124 lbs
18" x 60" x 80"	**M1860SG47**	120 lbs	**M1860SG47-5**	144 lbs
24" x 36" x 80"	**M2436SG47**	100 lbs	**M2436SG47-5**	119 lbs
24" x 48" x 80"	**M2448SG47**	104 lbs	**M2448SG47-5**	128 lbs
24" x 60" x 80"	**M2460SG47**	148 lbs	**M2460SG47-5**	179 lbs

1,200 lb.
MOBILE LOAD CAPACITY

4 or 5 Solid Shelf Mobile Carts

Stem caster solid shelf cart is an easy way to transport tools and inventories.

Each unit consists of:
4 - posts
4 or 5 - solid shelves
4 - donut bumpers
4 - 5" thermoplastic resin casters, 2 with brakes

IMEG Medical Equipment Planning
Orlando Health - Melbourne FSED
Datasheet Report

Description: Chair, Exam, Ultrasound
Manufacturer: Flokk USA, Inc.
Model: HAG Capisco 8126 Rounded Seat
Mfr #: 8126
Vendor:
Vendor #:

IMEG ID: 17768-013

General

Arch Sig	No	**F / I**	Owner / Owner	**Green**		**Arch Code**	3-Movable, Non-Elect
Spat Sig	No	**Antimicrobial**		**ADA**	N/A		

Physical

Width	28.74 in	**Max Weight**	31.97	**Left**	N/A	**Bottom**	N/A
Depth	28.74 in	**Mounting**	Mobile	**Right**	N/A	**Top**	N/A
Height	50.00 in			**Front**	N/A	**Back**	N/A

Electrical

Volts	N/A	**Voltage Type**	N/A	**Phase**	N/A	**Ded Circuit**	N/A
Hertz	N/A	**Watts**	N/A	**BTU/Hr**	N/A	**Plug Type**	N/A
Amps	N/A	**KVA**	N/A	**Emrg Power**	N/A	**UPS**	N/A

Utility

Water - Cold	No	**Gas**		**Vent**	No	**Tech Connect**	No
Water - Hot	No	**Drain**	No	**Vac - Medical**	No		
Water - Treated	No	**Steam**	No	**Vac - Dental**	No		

Notes

Specification: Height reflects the maximum. See cut sheet for details.
Physical:
Plumbing:
Electrical:
Mechanical:

Location

Department	Room	Room #	Item Status	Qty	Item ID	Item Notes
Level 01 - Emergency	Treatment 24 (Gyn)	1168	New	1		
				1		

HÅG

Celebrating movement

HÅG's mission is to bring movement and variation to the workplace. HÅG products stimulate intuitive and natural movement of the body and variation of sitting postures leading to improved health and productivity.

10 Year HÅG Guarantee

AWARD FOR DESIGN EXCELLENCE NORWEGIAN DESIGN COUNCIL

CLASSIC AWARD FOR DESIGN EXCELLENCE NORWEGIAN DESIGN COUNCIL

NeoCon Silver winner

HÅG Capisco

- Made for greater freedom of movement, variation and natural sitting positions
- Gives you an upright sitting posture and a natural curvature in you lower back
- Makes it easy to sit actively with a semi-standing position
- Perfect for shifting between sitting and standing with an height-adjustable desk
- Adjustable headrest, seat height, seat depth, back height, backward tilt tension and lockable tilt

Design: Peter Opsvik. Patent- and design protected.

QUALITY

10-year guarantee:

HÅG provides a ten-year guarantee against production defects on all office chairs that are in normal use for up to 9 hours per day.

Certifications:

- Tested in accordance to EN 1335 Class A, ANSI/BIFMA X5.1 and GS mark
- Flokk is certified by DNV-GL according to ISO 9001

Maintenance:

Vacuum clean the chair with a furniture brush or wipe it with a clean, white cloth or sponge slightly dampened with clean lukewarm water. Do not remove any plastic parts or attempt to open the seating mechanism. Contact your Flokk dealer if the chair requires servicing or maintenance.

ESD (electrostatic discharge)

We can supply HÅG Capisco 8106 as ESD chairs upholstered in Global ESD (Bogesunds) or Gaja Antistatic (Gabriel). Flokk provides a 5 year warranty on ESD chair, conditional on castors and upholstery being cleaned regularly with a suitable cleaning agent.

Fire safety information

Available as CAL TB 133.

ENVIRONMENT

- Easy to disassemble without using any special tools
- Contains 50% of recycled material (post-consumer and post-industrial waste)
- Low carbon footprint at 45 kg CO_2 equivalents
- Contains no hazardous chemicals

Certifications:

- Flokk is certified by DNV-GL according to ISO 14001
- Nordic Ecolabel Swan certificate – guarantees that the chair has fulfilled stringent environmental and climate criteria
- Environmental product declaration (EPD) – life cycle analysis of the chair based on 14025-EPD
- GREENGUARD certificate – ensures that the chair meets strict chemical emissions limits
- Möbelfakta certificate – Swedish environmental and quality and social responsibility certificate

Materials specifications for HÅG Capisco 8106:

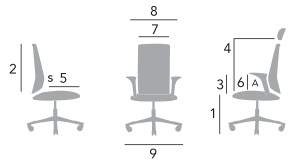
- Steel 37%, Plastics 27%, Aluminum 23%, PUR 10%, Textiles: 2%, Various 1%, PVC 0%
- Total weight of product 32.63 lb (packaging included)
- Share of recyclable material: 90%

MODELS AND MEASUREMENTS

Physical measurements HÅG Capisco	8105	8106	8126	8107	8127
Seat height 5.91" lb gas lift* [1] (short)	15.04-20.35	16.40-21.50	16.40-21.50	16.40-21.50	16.40-21.50
Seat height 7.87" lb gas lift [1] (medium)	19.09-25.98	19.09-25.98	19.49-26.38	19.09-25.98	19.49-26.38
Seat height 10.43" lb gas lift [1] (tall)	22.44-31.89	22.44-31.89	22.83-32.28	22.44-31.89	22.83-32.28
Height of backrest [2]	-	18.11	18.11	18.11	18.11
Height of foremost support point on backrest [3]	-	5.91-9.45	5.91-9.45	5.91-9.45	5.91-9.45
Height of foremost support point on headrest [4]	-	-	-	21.85-30.91	21.85-30.91
Seat depth [5]	-	13.39-16.54	13.39-16.54	13.39-16.54	13.39-16.54
Seat width [7]	18.50	18.50	18.50	18.50	18.50
Max. chair width [8]	-	23.43	23.43	23.43	23.43
Footbase diameter [9]	28.74	28.74	28.74	28.74	28.74
Weight[1)] (lb)	16.53	30.86	31.97	34.17	35.27

Overall max height is 50"

Measurements in inches. Measured with 141.1 lb load. Where a chair is adjustable, minimum and maximum measurements are listed.
Tilt range is 15° backwards from a neutral position 2° to the rear.
* Standard lift according to EN 1335 Class A.
A: Mid-point of chair, loaded with 141.1 lb.
S: Foremost point of back, reference point for measurement of back support adjustment.
[1)] Weight without packaging



Please note that some configurations and options may not be available in the U.S. market.

CONFIGURATION OPTIONS

- All textiles in the HÅG Total Colour Standard and Extended collections are available
- Footbase is available in black, silver, white or polished aluminum
- HÅG StepUp® provides an optional two extra levels for placing your feet
- HÅG Foot Ring provides an optional extra level for rest and support for feet

For more detailed information please contact your HÅG dealer or visit: www.flokk.com/hag

IMEG Medical Equipment Planning
Orlando Health - Melbourne FSED
Datasheet Report

Description: Cart/Truck, Hand
Manufacturer: Global Industrial Equipment Company
Model: Steel 2-in-1 Convertible Hand Truck
Mfr #: WB185545
Vendor:
Vendor #:

IMEG ID: 17773-041

General

Arch Sig	No	**F / I**	Owner / Owner	**Green**		**Arch Code**	3-Movable, Non-Elect
Spat Sig	No	**Antimicrobial**		**ADA**	N/A		

Physical

Width	14.00 in	**Max Weight**	48	**Left**	N/A	**Bottom**	N/A
Depth	43.00 in	**Mounting**	Mobile	**Right**	N/A	**Top**	N/A
Height	55.00 in			**Front**	N/A	**Back**	N/A

Electrical

Volts	N/A	**Voltage Type**	N/A	**Phase**	N/A	**Ded Circuit**	N/A
Hertz	N/A	**Watts**	N/A	**BTU/Hr**	N/A	**Plug Type**	N/A
Amps	N/A	**KVA**	N/A	**Emrg Power**	N/A	**UPS**	N/A

Utility

Water - Cold	N/A	**Gas**		**Vent**	N/A	**Tech Connect**	No
Water - Hot	N/A	**Drain**	N/A	**Vac - Medical**	N/A		
Water - Treated	N/A	**Steam**	N/A	**Vac - Dental**	N/A		

Notes

Specification:
Physical:
Plumbing:
Electrical:
Mechanical:

Location

Department	Room	Room #	Item Status	Qty	Item ID	Item Notes
Level 01 - Emergency	Receiving	1143	New	1		
				1		

Manufacturer: Global Industrial
Model: WB185545

Weight Capacity	600 lbs
Weight	48 lbs
Wheel Diameter	10 in
Hand Truck Weight Capacity	600 lbs
Platform Truck Weight Capacity	600 lbs
Hand Truck Height Inches	55 in
Noseplate Width	14 in
Platform Truck Bed Length	43 in
Front Caster	3" Swivel Rubber
Platform Truck Bed Width	14 in
Noseplate Depth	8 in

This cutsheet has been prepared by 4Tower in situations where an official manufacturer or vendor cutsheet was not available at the time of verification. Information has been obtained directly from the manufacturer or vendor, or from their official website unless otherwise noted. 4Tower has exercised due diligence and believes the information provided to be accurate to the best of our knowledge at the time of preparation.

This material is provided to support the planning and coordination process. Responsibility for final review, verification, and confirmation of all project-specific information rests with the equipment planner prior to specification and installation.

Policy documentation and definitions are available through 4Tower Academy.

IMEG Medical Equipment Planning
Orlando Health - Melbourne FSED
Datasheet Report

Description: Cart/Truck, Platform
Manufacturer: Durham Manufacturing Company
Model: EPTD24605PU95
Mfr #: EPTD24605PU95
Vendor:
Vendor #:

IMEG ID: 17815-059

General

Arch Sig	No	**F / I**	Owner / Owner	**Green**		**Arch Code**	3-Movable, Non-Elect
Spat Sig	Yes	**Antimicrobial**		**ADA**	N/A		

Physical

Width	24.38 in	**Max Weight***		**Left**	N/A	**Bottom**	N/A
Depth	51.63 in	**Mounting**	Mobile	**Right**	N/A	**Top**	N/A
Height	36.25 in			**Front**	N/A	**Back**	N/A

Electrical

Volts	N/A	**Voltage Type**	N/A	**Phase**	N/A	**Ded Circuit**	N/A
Hertz	N/A	**Watts**	N/A	**BTU/Hr**	N/A	**Plug Type**	N/A
Amps	N/A	**KVA**	N/A	**Emrg Power**	N/A	**UPS**	N/A

Utility

Water - Cold	N/A	**Gas**		**Vent**	N/A	**Tech Connect**	No
Water - Hot	N/A	**Drain**	N/A	**Vac - Medical**	N/A		
Water - Treated	N/A	**Steam**	N/A	**Vac - Dental**	N/A		

Notes

Specification:
Physical:
Plumbing:
Electrical:
Mechanical:

Location

Department	Room	Room #	Item Status	Qty	Item ID	Item Notes
Level 01 - Emergency	Decon Storage	1153	New	1		
				1		

PLATFORM TRUCKS
LOW DECK STOCK TRUCK

Model EPTD24605PU95

Model EPT6W24486PU95

Platform Truck, (1,400 & 3,600 Lbs. capacity)

- All-welded, 12 gauge, steel platform
- Platform has lips down
- Removable handle
- Easy to assemble
- Tubular offset handle allows easy mobility
- Durable, gray, textured powder coat finish

Model	Overall Dim: WxLxH (In.)	Platform Dims (In.)	Caster	Capacity (Lbs)	Ship Wt. (Lbs.)
(2) Rigid, (2) Swivel casters in diamond pattern					
EPTD18325PU95	18-3/8 x 35-5/8 x 34-7/8	18 x 32	5 x 1-1/4 Polyurethane	1,400	66
EPTD24485PU95	24-3/8 x 51-5/8 x 34-7/8	24 x 48	5 x 1-1/4 Polyurethane	1,400	97
EPTD24605PU95	24-3/8 x 63-5/8 x 34-7/8	24 x 60	5 x 1-1/4 Polyurethane	1,400	127
EPTD30365PU95	30-3/8 x 39-5/8 x 34-7/8	30 x 36	5 x 1-1/4 Polyurethane	1,400	95
EPTD36485PU95	36-3/8 x 51-5/8 x 34-7/8	36 x 48	5 x 1-1/4 Polyurethane	1,400	117
(2) Rigid, (4) Swivel casters					
EPT6W24486PU95	24-3/8 x 51-5/8 x 36-1/4	24 x 48	6 x 2 Polyurethane	3,600	117
EPT6W24606PU95	24-3/8 x 63-5/8 x 36-1/4	24 x 60	6 x 2 Polyurethane	3,600	147
EPT6W30486PU95	30-3/8 x 51-5/8 x 36-1/4	30 x 48	6 x 2 Polyurethane	3,600	127
EPT6W30606PU95	30-3/8 x 63-5/8 x 36-1/4	30 x 60	6 x 2 Polyurethane	3,600	159
EPT6W36726PU95	36-3/8 x 75-5/8 x 36-1/4	36 x 72	6 x 2 Polyurethane	3,600	202

FOB TX

Model EPTLU24366PU95

Model EPTFL24488MR95

Platform Truck (1,000 to 3,600 Lbs. capacity)

- All-welded, 12 gauge, steel platform
- Lips help retain product during transport
- (2) swivel and (2) rigid casters
- Tubular offset handle allows easy mobility
- FL units include a floor lock to lock the unit in place while working
- Handle is removable & easy installed
- Durable, gray, textured powder coat finish

Model	Overall Dim: WxLxH (In.)	Platform Dims (In.)	Casters	Capacity (Lbs)	Ship Wt. (Lbs.)
1-1/2" Lips Up					
EPTLU18365PU95	18-3/8 x 39-5/8 x 36-3/8	18 x 36	5 x 1-1/4 Polyurethane	1,400	77
EPTLU30485PU95	30-3/8 x 51-5/8 x 36-3/8	30 x 48	5 x 1-1/4 Polyurethane	1,400	106
EPTLU36485PU95	36-3/8 x 51-5/8 x 36-3/8	36 x 48	5 x 1-1/4 Polyurethane	1,400	116
EPTLU24366PU95	24-3/8 x 39-5/8 x 37-3/4	24 x 36	6 x 2 Polyurethane	3,600	96
EPTLU24486PU95	24-3/8 x 51-5/8 x 37-3/4	24 x 48	6 x 2 Polyurethane	3,600	107
EPTLU30608PU95	30-3/8 x 63-5/8 x 39-3/4	30 x 60	8 x 2 Polyurethane	3,600	154
EPTLU24368PN95	24-3/8 x 39-5/8 x 40	24 x 36	8 x 2-3/4 Pneumatic	1,000	106
EPTLU24488PN95	24-3/8 x 51-5/8 x 40	24 x 48	8 x 2-3/4 Pneumatic	1,000	116
EPTLU24728PN95	24-3/8 x 75-5/8 x 40	24 x 72	8 x 2-3/4 Pneumatic	1,000	173
Flush shelves • Floor lock included					
EPTFL24368MR95	24-3/8 x 39-5/8 x 38-1/4	24 x 36	8 x 2 Mold-on Rubber	2,400	117
EPTFL24488MR95	24-3/8 x 51-5/8 x 38-1/4	24 x 48	8 x 2 Mold-on Rubber	2,400	127
EPTFL24608MR95	24-3/8 x 63-5/8 x 38-1/4	24 x 60	8 x 2 Mold-on Rubber	2,400	158
EPTFL30488MR95	30-3/8 x 51-5/8 x 38-1/4	30 x 48	8 x 2 Mold-on Rubber	2,400	137
EPTFL30608MR95	30-3/8 x 63-5/8 x 38-1/4	30 x 60	8 x 2 Mold-on Rubber	2,400	170
EPTFL36728MR95	36-3/8 x 75-5/8 x 38-1/4	36 x 72	8 x 2 Mold-on Rubber	2,400	213
EPTFL24488PN95	24-3/8 x 51-5/8 x 38-1/2	24 x 48	8 x 2-3/4 Pneumatic	1,000	121
EPTFL24488PU95	24-3/8 x 51-5/8 x 38-1/4	24 x 48	8 x 2 Polyurethane	3,600	116
EPTFL30488PU95	30-3/8 x 51-5/8 x 38-1/4	30 x 48	8 x 2 Polyurethane	3,600	126
EPTFL30608PU95	30-3/8 x 63-5/8 x 38-1/4	30 x 60	8 x 2 Polyurethane	3,600	159

FOB TX

IMEG Medical Equipment Planning
Orlando Health - Melbourne FSED
Datasheet Report

Description: Cabinet, Warming, Dual, Freestanding
Manufacturer: Future Health Concepts
Model: FHCDWC36-G (Glass Doors)
Mfr #: FHCDWC36-G
Vendor:
Vendor #:

IMEG ID: 17916-033

General

Arch Sig	Yes	**F / I**	Owner / Contractor	**Green**		**Arch Code**	2-Movable, Elect
Spat Sig	Yes	**Antimicrobial**		**ADA**	No		

Physical

Width	30.00 in	**Max Weight**	490	**Left**	N/A	**Bottom**	N/A
Depth	26.50 in	**Mounting**	Floor	**Right**	N/A	**Top**	N/A
Height	74.50 in			**Front**	N/A	**Back**	N/A

Electrical

Volts	120	**Voltage Type**	VAC	**Phase**	Single	**Ded Circuit**	Yes
Hertz	60	**Watts**	1440	**BTU/Hr**	2356	**Plug Type**	Type B (NEMA 5-15)
Amps	12	**KVA**	*	**Emrg Power**	No	**UPS**	N/A

Utility

Water - Cold	No	**Gas**		**Vent**	No	**Tech Connect**	No
Water - Hot	No	**Drain**	No	**Vac - Medical**	No		
Water - Treated	No	**Steam**	No	**Vac - Dental**	No		

Notes

Specification: 15A circuit required. UL/CUL Listed.. . Dedicated Circuit indicated per 4Tower Policy, not explicitly indicated by manufacturer. Please review for specific project needs.
Physical:
Plumbing:
Electrical:
Mechanical:

Location

Department	Room	Room #	Item Status	Qty	Item ID	Item Notes
Level 01 - Emergency	Alcove, EQ (NS South)	1172A	New	1		
Level 01 - Emergency	Alcove, Sink (North Nurse Station)	1177B	New	1		
				2		

Blanket & Fluid Warmers

(FHCDWC36-G shown above w/ optional mobile base)

FHCDWC36

Overall Size:
30" W x 26.5" D x 74.5" H
17.59 cubic feet of storage
4 adjustable shelves

Upper Chamber I.D.
26" W x 23" D x 25" H
8.63 cubic feet of storage
Temperature range: 90-160°F
Accuracy +/- 2°F of set point

Lower Chamber I.D.
26" W x 23" D x 26" H
8.96 cubic feet of storage
Temperature range: 90-160°F
Accuracy +/- 2°F of set point

Electrical
120v, 12 amp., 50/60Hz
.69 kw/hr, 2356 btu/hr
UL/CUL listed
FDA registered

(FHCDWC60-G shown above)

FHCDWC60

Overall Size:
30" W x 20.5" D x 64.75" H
9.73 cubic feet of storage
3 adjustable shelves

Upper Chamber I.D.
26" W x 17" D x 13.5" H
3.46 cubic feet of storage
Temperature range: 90-160°F
Accuracy +/- 3°F of set point

Lower Chamber I.D.
26" W x 17" D x 24.5" H
6.27 cubic feet of storage
Temperature range: 90-160°F
Accuracy +/- 3°F of set point

Electrical
120v, 7.5 amp., 50/60Hz
.49 kw/hr, 1678 btu/hr
UL/CUL listed
FDA registered

Blanket & Fluid Warmers

How to order Blanket & Fluid Warming Cabinets

Options Available	18" Depth	Glass Doors	Mobile Base	Mobile Stand	Recessed Unit	LH Door Swing, Hinges on Left	Keyed Door Lock	Temperature Recorder	220/240 V, 50/60 HZ	Pass Through Chamber
Option Extension	18	G	MB	MS	R	LH	DL	TR	220	P

For Example: Model # FHCDWC24 with the 18" depth option, Glass Doors, Recessed unit, Hinges on the left, Keyed door lock, 220/240 V 50/60 HZ = Order Model # FHCDWC24-18-G-R-LH-DL-220

If you require any assistance please call us with any questions at (407) 322-3672 or toll free at 1-800-282-8644.

Standard Models

Model #	Outside Dimensions
Triple Chamber Units	
FHCTWC24	30"W x 26.5"D x 78.25"T
FHCTWC24-G	30"W x 26.5"D x 78.25"T
Double Chamber Units	
FHCDWC24	30"W x 26.5"D x 74.5"T
FHCDWC24-G	30"W x 26.5"D x 74.5"T
FHCDWC2424	24"W x 26.5"D x 74.5"T
FHCDWC2424-G	24"W x 26.5"D x 74.5"T
FHCDWC2460	24"W x 20.5"D x 64.75"T
FHCDWC2460-G	24"W x 20.5"D x 64.75"T
FHCDWC36	30"W x 26.5"D x 74.5"T
FHCDWC36-G	30"W x 26.5"D x 74.5"T
FHCDWC60	30"W x 20.5"D x 64.75"T
FHCDWC60-G	30"W x 20.5"D x 64.75"T
Single Chamber Units	
FHCSWC1518	18"W x 15.5"D x 22"T
FHCSWC1518-G	18"W x 15.5"D x 22"T
FHCSWC1824	24"W x 20.5"D x 24.5"T
FHCSWC1824-G	24"W x 20.5"D x 24.5"T
FHCSWC24	30"W x 26.5"D x 24.5"T
FHCSWC24-G	30"W x 26.5"D x 24.5"T
FHCSWC2460	24"W x 20.5"D x 64.75"T
FHCSWC2460-G	24"W x 20.5"D x 64.75"T
FHCSWC36	30"W x 26.5"D x 36"T
FHCSWC36-G	30"W x 26.5"D x 36"T
FHCSWC60	30"W x 20.5"D x 64.75"T
FHCSWC60-G	30"W x 20.5"D x 64.75"T
FHCSWC72	30"W x 26.5"D x 74.5"T
FHCSWC72-G	30"W x 26.5"D x 74.5"T

NOTE: Due to the vast number of sizes we have available, not all of our models are shown. Please let us know your specific dimensions to get the model that will best suit your needs. If we don't currently have the size you need, we will build a custom one for you!

Warranty

All warming cabinets manufactured by Future Health Concepts, Inc. (FHC) will carry a lifetime guarantee against product craftsmanship, **1-year labor and 5-year parts guarantee**. The factory will service all units without cost to the buyer for 1-year from shipment. After the 1-year period, replacement of a defective part (labor) will be at buyer's expense. We will exchange all defective parts at no cost to the buyer for a period of 5-years from shipment. All defective parts must be returned within 30 days to ensure proper credit. An RA from Future Health Concepts, Inc. must be obtained prior to items return.

Blanket & Fluid Warmer Storage Information:

Model #	Total Cubic Feet	# of Blankets*	# of Solution 1 Liter Bottles	# of 1/2 Liter Bottles
FHCSWC1518	1.40	1-2	9	-
FHCSWC1824	3.00	6-9	20	-
FHCSWC24	5.27	9-14	36	-
FHCSWC2460	9.73	30-40	66	-
FHCSWC36	8.63	24-30	72	-
FHCSWC60	13.05	50-65	89	-
FHCSWC72	21.00	65-85	143	-
FHCDWC24 Lower Chamber	11.93	35-50	-	-
FHCDWC2424 Lower Chamber	11.93	35-50	-	-
FHCDWC2460 Lower Chamber	4.80	14-22	-	-
FHCDWC36 Lower Chamber	8.96	24-30	-	-
FHCDWC60 Lower Chamber	6.27	12-16	-	-
FHCTWC24 Lower Chamber	6.4	12-16	-	-
30” Roll-out Basket	-	-	30	42
1824 Roll-out Basket	-	-	16	20

***Number of blankets will depend on thickness of blankets, positioning, and fold.**

IMEG Medical Equipment Planning
Orlando Health - Melbourne FSED
Datasheet Report

Description: Cabinet, Storage, Clinical, Ultrasound Probe
Manufacturer: Cone Instruments, Inc. - A Marketlab Company
Model: CN64988 Single Probe Storage Cabinet
Mfr #: CN64988
Vendor:
Vendor #:

IMEG ID: 17972-012

General

Arch Sig	Yes	**F / I**	Owner / Owner	**Green**		**Arch Code**	1-Fixed
Spat Sig	Yes	**Antimicrobial**		**ADA**	N/A		

Physical

Width	11.75 in	**Max Weight**	12.00	**Left**	N/A	**Bottom**	N/A
Depth	4.40 in	**Mounting**	Wall	**Right**	N/A	**Top**	N/A
Height	23.00 in			**Front**	N/A	**Back**	N/A

Electrical

Volts	N/A	**Voltage Type**	N/A	**Phase**	N/A	**Ded Circuit**	N/A
Hertz	N/A	**Watts**	N/A	**BTU/Hr**	N/A	**Plug Type**	N/A
Amps	N/A	**KVA**	N/A	**Emrg Power**	N/A	**UPS**	N/A

Utility

Water - Cold	N/A	**Gas**		**Vent**	N/A	**Tech Connect**	No
Water - Hot	N/A	**Drain**	N/A	**Vac - Medical**	N/A		
Water - Treated	N/A	**Steam**	N/A	**Vac - Dental**	N/A		

Notes

Specification:
Physical:
Plumbing:
Electrical:
Mechanical:

Location

Department	Room	Room #	Item Status	Qty	Item ID	Item Notes
Level 01 - Emergency	Treatment 24 (Gyn)	1168	New	1		
				1		

The Only Single Probe Storage Cabinet

With options ranging from multi-probe cabinets to single probe holders with open designs that encourage cross-contamination risks, it's difficult to find superior storage when you only need to store one probe. Designed to conform to probe-storage regulations, this innovative Cone Cabinet offers optimal single-probe storage and security in a compact design. Four integrated air vents eliminate mold and bacteria buildup, while the rugged, easy-to-clean cabinet has a keyed lock for additional security.

- Compact design fits comfortably in tight spaces on walls (hardware not included)
- Keyed lock protects probes and prevents tampering
- Four integrated air vents allow for circulation
- Rugged polycarbonate door is transparent for ease of content management
- Designed to keep cords in place and prevent tangling or damage
- Custom molded probe and plug holders
- Compatible with virtually all probes
- Polyethylene cabinet resists most chemicals
- Clean with hospital-grade disinfectants

NEW

CN53191-FRT

ITEM	DESCRIPTION	UOM	$
	Single Probe Storage Cabinet 11.75"W x 4.4"D x 23"H		
CN64988	Clear Door	1ea	$484.00
CN53191-FRT	**NEW** Frosted Door	1ea	484.00

Securely Store and Organize Up to Five Probes

- All cups securely support long intracavity, large, and standard size probes - no additional parts required
- Cable supports on back plate hold small narrow probes

- Universal design holds probes from multiple vendors
- Includes hooks under connector end pockets to drape cables

CN95153

ITEM	DESCRIPTION	UOM	$
952800	Premium Probe Rack 20"L x 15"H x 5.5"D	1ea	$397.00
CN95153	**NEW** Adapter, Small Probe, 952800 Premium Probe Rack	1ea	70.00

NEW

Safely Store Up to Three TEE Ultrasound Probes

- Includes a HEPA fan unit and filter
- Vented on the top and bottom
- Removable drip tray
- 4"-high toe kick comes separate for ease of installation
- Seamless edge banding
- Keyed lock helps protect probes and eliminate tampering
- Aluminum-composite cabinet with a sleek glacier-white finish

CN45415

CN45416

ITEM	DESCRIPTION	UOM	$
	TEE Cabinet		
CN45415	Roll-Top Door • 27"W x 19.25"D x 92"H	1ea	$4192.00
CN45416	Glass Door • 27"W x 19.25"D x 92"H	1ea	4544.00
CN43894	Replacement HEPA Filter	1ea	73.00

Convenient, Safe Storage for Up to Four Probes

- Sturdy metal racks are wall mountable (hardware included)
- Unique cutouts hold both the probe and plug ease of organization and enhanced safety
- Transducer Stabilizers (9146102) are required to support tip-prone endocavity and smaller probes

ITEM	DESCRIPTION	UOM	$
	Transducer Storage Rack		
9146101	Siemens Antares / Philips HD11, HDI 4000 & 5000, iU22, & iE33	1ea	$143.00
9146104	Siemens, GE Healthcare, Sonosite, Super Sonic Imagine, Zonare	1ea	136.00
9146105	Hitachi / Aloka	1ea	140.00
9146102	Transducer Stabilizer	1ea	126.00
CN9146107	**NEW** Philips CX30, CX50, EPIQ 5 & 7, Sparq	1ea	134.00

IMEG Medical Equipment Planning
Orlando Health - Melbourne FSED
Datasheet Report

Description: Cart, Utility, Stainless
Manufacturer: Lakeside Manufacturing, Inc.
Model: 322 Utility Cart, 300 Lb Capacity, (3) 18 x 27 Inch Shelves
Mfr #: 322
Vendor:
Vendor #:

IMEG ID: 18143-005

General

Arch Sig	No	**F / I**	Owner / Owner	**Green**		**Arch Code**	3-Movable, Non-Elect
Spat Sig	No	**Antimicrobial**		**ADA**	N/A		

Physical

Width	18.38 in	**Max Weight**		**Left**	N/A	**Bottom**	N/A
Depth	30.75 in	**Mounting**	Mobile	**Right**	N/A	**Top**	N/A
Height	33.00 in			**Front**	N/A	**Back**	N/A

Electrical

Volts	N/A	**Voltage Type**	N/A	**Phase**	N/A	**Ded Circuit**	N/A
Hertz	N/A	**Watts**	N/A	**BTU/Hr**	N/A	**Plug Type**	N/A
Amps	N/A	**KVA**	N/A	**Emrg Power**	N/A	**UPS**	N/A

Utility

Water - Cold	No	**Gas**		**Vent**	No	**Tech Connect**	No
Water - Hot	No	**Drain**	No	**Vac - Medical**	No		
Water - Treated	No	**Steam**	No	**Vac - Dental**	No		

Notes

Specification:
Physical:
Plumbing:
Electrical:
Mechanical:

Location

Department	Room	Room #	Item Status	Qty	Item ID	Item Notes
Level 01 - Emergency	CT Exam	1125	New	1		One For mobile CT injector.
				1		

LAKESIDE®

MOBILE TRANSPORT & STORAGE SOLUTIONS FOR HEALTHCARE™

INTRODUCING

Modifiable Custom

Modify standard products or custom build what you need.

10,000+ CONFIGURATIONS

Utility Carts

Sterile Transport & Surgical Equipment

Medical Procedure Carts & Workstations

Exam / Patient Equipment

Central Supply Distribution & Storage

Blanket & Fluid Warmers

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UTILITY CARTS

COMMON FEATURES:

LAKESIDE® STAINLESS STEEL CARTS

- ✓ 60%-70% of material used in the manufacturing of stainless steel is recycled material
- ✓ Stainless steel is 100% recyclable
- ✓ Strong and durable for long life and greater return on investment
- ✓ Easy to clean and sanitize
- ✓ Steam cleans and wipes down easily
- ✓ Corrosion- and stain-resistant for long-term use

#311

1	DURABILITY INDEX
	Standard Duty
	WEIGHT CAPACITY
	300 lbs.

2	DURABILITY INDEX
	Medium Duty
	WEIGHT CAPACITY
	500 lbs.

ANGLE LEG DESIGN | STAINLESS STEEL

Lakeside's classic cart satisfies all of your basic needs without any of the frills

- All-welded angle leg design provides durability
- Reinforced, hemmed front adds strength where the cart is most vulnerable to stress
- Sound deadening material under shelves restricts vibration and noise
- Bumpers on legs and handles protect walls and furniture
- Optional accessories shown on page 18

MODEL	SHELF DESCRIPTION # OF	SIZE (W X L)	CLEARANCE	OVERALL SIZE W	L	H	LAKE-GLIDE® CASTERS TYPE	DIA.	SHIP WEIGHT LBS.	FedEx / UPS
311	3	15 1/2" x 24"	11 3/4"	16 1/4"	27 1/2"	32 1/8"	All swivel	3 1/2"	29	OK
322	3	18" x 27"	12 1/4"	18 3/8"	30 3/4"	33"	All swivel	3 1/2"	32	NA
316*	3	15 1/2" x 24"	9 1/4"	16 1/4"	27 1/2"	33 3/8"	All swivel	3 1/2"	33	OK

**Includes Guard Rail on open edge of top and middle shelf, all 4 sides of bottom shelf.*

FREIGHT CLASS 125

STANDARD PRODUCTS SHIP IN AN AVERAGE OF 2 DAYS OR LESS

360 video available.
Go to catalog.elakesidehealthcare.com

MODEL	SHELF DESCRIPTION # OF	SIZE (W X L)	CLEARANCE	OVERALL SIZE W	L	H	LAKE-GLIDE® CASTERS TYPE	DIA.	SHIP WEIGHT LBS.	FedEx / UPS
411	3	15 1/2" x 24"	11 1/2"	16 3/4"	27 5/8"	32"	All swivel	4"	39	OK
422	3	18" x 27"	11 1/2"	19"	31"	32"	All swivel	4"	42	NA
444	3	21" x 35"	13 1/8"	22 3/8"	39 1/4"	37 1/4"	All swivel No-Mark®, cushion tread	5"	68	NA
459	3	21" x 49"	13 1/8"	22 3/8"	54 1/8"	37 1/4"	2 swivel 2 fixed No-Mark®, cushion tread	5" 5"	88	NA

FREIGHT CLASS 125

STANDARD PRODUCTS SHIP IN AN AVERAGE OF 3 DAYS OR LESS

IMEG Medical Equipment Planning
Orlando Health - Melbourne FSED
Datasheet Report

Description: Cart, Equipment, Warming Unit
Manufacturer: 3M Health Care
Model: Bair Hugger 700 Series Rolling Cart
Mfr #: 90090
Vendor:
Vendor #:

IMEG ID: 18158-001

General

Arch Sig	No	**F / I**	Owner / Owner	**Green**		**Arch Code**	3-Movable, Non-Elect
Spat Sig	Yes	**Antimicrobial**		**ADA**	No		

Physical

Width	15.50 in	**Max Weight**	6.00	**Left**	N/A	**Bottom**	N/A
Depth	15.50 in	**Mounting**	Mobile	**Right**	N/A	**Top**	N/A
Height	15.00 in			**Front**	N/A	**Back**	N/A

Electrical

Volts	N/A	**Voltage Type**	N/A	**Phase**	N/A	**Ded Circuit**	N/A
Hertz	N/A	**Watts**	N/A	**BTU/Hr**	N/A	**Plug Type**	N/A
Amps	N/A	**KVA**	N/A	**Emrg Power**	N/A	**UPS**	N/A

Utility

Water - Cold	No	**Gas**		**Vent**	No	**Tech Connect**	No
Water - Hot	No	**Drain**	No	**Vac - Medical**	No		
Water - Treated	No	**Steam**	No	**Vac - Dental**	No		

Notes

Specification:
Physical:
Plumbing:
Electrical:
Mechanical:

Location

Department	Room	Room #	Item Status	Qty	Item ID	Item Notes
Level 01 - Emergency	Resuscitation 12	1132	New	1		Provided at no capital cost to the owner.
Level 01 - Emergency	Resuscitation 11 (w/Shared EQ)	1131	New	1		Provided at no capital cost to the owner.
				2		

3M ™ Bair Hugger™ 700 Series Rolling Cart, Model 90090

This rolling cart offers a convenient option for 700 series warming units that are moved frequently and even includes a storage area for blankets. Rolling carts are available for all Bair Hugger warming units.

Dimensions: 15″H x 15.5″W x 15.5″D

Weight: 6 lbs.

IMEG Medical Equipment Planning
Orlando Health - Melbourne FSED
Datasheet Report

Description: Cart, Supply, Enclosed
Manufacturer: InterMetro Industries Corp
Model: Starsys Double Wide SXRD76CM3
Mfr #: SXRD76CM3
Vendor:
Vendor #:

IMEG ID: 18272-005

General

Arch Sig	No	**F / I**	Owner / Owner	**Green**		**Arch Code**	3-Movable, Non-Elect
Spat Sig	Yes	**Antimicrobial**		**ADA**	No		

Physical

Width	42.50 in	**Max Weight**		**Left**	N/A	**Bottom**	N/A
Depth	27.90 in	**Mounting**	Mobile	**Right**	N/A	**Top**	N/A
Height	78.30 in			**Front**	21.25 in	**Back**	N/A

Electrical

Volts	N/A	**Voltage Type**	N/A	**Phase**	N/A	**Ded Circuit**	N/A
Hertz	N/A	**Watts**	N/A	**BTU/Hr**	N/A	**Plug Type**	N/A
Amps	N/A	**KVA**	N/A	**Emrg Power**	N/A	**UPS**	N/A

Utility

Water - Cold	N/A	**Gas**		**Vent**	No	**Tech Connect**	No
Water - Hot	N/A	**Drain**	N/A	**Vac - Medical**	N/A		
Water - Treated	N/A	**Steam**	N/A	**Vac - Dental**	N/A		

Notes

Specification: Weight is approximate per the cut sheet.
Physical:
Plumbing:
Electrical:
Mechanical:

Location

Department	Room	Room #	Item Status	Qty	Item ID	Item Notes
Level 01 - Emergency	Resuscitation 12	1132	New	1		
Level 01 - Emergency	Resuscitation 11 (w/Shared EQ)	1131	New	1		
				2		

General Supply

SXRD76CMHD1

SXRD76CMHD1 Includes:
Double-Wide Tall Mobile Shell with quikSLOT Inserts
(3) Double-wide qwikSLOT Chrome Wire Shelves (Behind upper door set)
Center-Closing 225° Solid Non-Locking Upper Door Set
Mid-Level Double-Wide Drawer Top Shelf (Non-locking)
(2) 3" (76mm) Double-Wide Heavy-Duty Stainless Steel Drawers
(2) 6" (152mm) Double-Wide Heavy-Duty Stainless Steel Drawers
(1) 9" (229mm) Double-Wide Heavy-Duty Stainless Steel Drawer
Taupe Drawer & Door Pulls
Outer Panels: Molded HDPE (Hi-Density Polyethylene)
Interior Upper Dimensions: 36"H (915mm) x 38"W (966mm) x 22"D (559mm)
Overall Dimensions: 78.3"H (1990mm) x 42.5"W (1080mm) x 27.9"D (709mm)

SXRD76CM3

SXRD76CM3 includes:
Double-Wide Tall Mobile Shell with quikSLOT Inserts
(4) Double-wide qwikSLOT Chrome Wire Shelves (Behind upper door set)
Center-Closing 270° Solid Non-Locking Tall Door Set
Taupe Drawer Door Pulls
Outer Panels: Molded HDPE (Hi-Density Polyethylene)
Interior Dimensions: 66"H (1677mm) x 38"W (966mm) x 22"D (559mm)
Overall Dimensions: 78.3"H (1990mm) x 42.5"W (1080mm) x 27.9"D (709mm)

About 312 lbs

SXRD83MGSTD

SXRD83MGSTD includes:
Double-Wide Tall Mobile Shell with quikSLOT Inserts & Full-Height Pull-Down Locking Tambour Door (Keylock\2 keys)
(4) Double-Wide Fixed Chrome Wire qwikSLOT Shelves
Outer Panels: Molded HDPE (Hi-Density Polyethylene)
Interior Dimensions: 66"H (1677mm) x 38"W (966mm) x 23"D (584mm)
Overall Dimensions: 82.5"H (2096mm) x 42.5"W (1080mm) x 27.9"D (709mm)

IMEG Medical Equipment Planning
Orlando Health - Melbourne FSED
Datasheet Report

Description: Cart, Supply, Enclosed
Manufacturer: InterMetro Industries Corp
Model: Starsys Single Wide SXRSGS2
Mfr #: SXRSGS2
Vendor:
Vendor #:

IMEG ID: 18272-067

General

Arch Sig	No	**F / I**	Owner / Owner	**Green**		**Arch Code**	3-Movable, Non-Elect
Spat Sig	Yes	**Antimicrobial**		**ADA**	No		

Physical

Width	23.00 in	**Max Weight**	180.00	**Left**		**Bottom**	
Depth	24.88 in	**Mounting**	Mobile	**Right**		**Top**	
Height	78.30 in			**Front**		**Back**	

Electrical

Volts	N/A	**Voltage Type**	N/A	**Phase**	N/A	**Ded Circuit**	N/A
Hertz	N/A	**Watts**	N/A	**BTU/Hr**	N/A	**Plug Type**	N/A
Amps	N/A	**KVA**	N/A	**Emrg Power**	No	**UPS**	N/A

Utility

Water - Cold	No	**Gas**		**Vent**	No	**Tech Connect**	No
Water - Hot	No	**Drain**	No	**Vac - Medical**	No		
Water - Treated	No	**Steam**	No	**Vac - Dental**	No		

Notes

Specification:
Physical:
Plumbing:
Electrical:
Mechanical:

Location

Department	Room	Room #	Item Status	Qty	Item ID	Item Notes
Level 01 - Emergency	Resuscitation 12	1132	New	1		
Level 01 - Emergency	Resuscitation 11 (w/Shared EQ)	1131	New	1		
				2		

General Supply

SXRSGS1
(Actual Unit has Taupe Pulls)

SXRSGS1 includes:
Single-Wide Tall Mobile Shell with Slotted Polymer Inner Panels
(3) Polymer Shelves (No upper door)
Left-Hinged 270° Solid Locking Upper Door (Keylock/2 keys)
Mid-Level Drawertop Shelf
(1) 3" (76mm) Polymer Drawer
(2) 9" (229mm) Polymer Drawer
Taupe Drawer Pulls
Outer & Inner Panels: Molded HDPE (Hi-Density Polyethylene)
Middle Open Storage Area: 12"H (304mm) x 17"W (432mm) x 22"D (559mm)
Interior Upper Dimensions: 30"H (762mm) x 17"W (432mm) x 22"D (559mm)
Overall Dimensions: 78.3"H (1990mm) x 22.8"W (578mm) x 24.9"D (632mm)

SXRSGS2

SXRSGS2 includes:
Single-Wide Tall Mobile Shell with Slotted Polymer Inner Panels
(2) Polymer Shelves (No upper door)
Mid-Level Drawertop Shelf
(2) 3" (76mm) Polymer Drawers
(2) 6" (152mm) Polymer Drawers
(2) 9" (229mm) Polymer Drawer
Taupe Drawer Pulls
Outer & Inner Panels: Molded HDPE (Hi-Density Polyethylene)
Interior Upper Dimensions: 27"H (686mm) x 17"W (432mm) x 22"D (559mm)
Overall Dimensions: 78.3"H (1990mm) x 22.8"W (578mm) x 24.9"D (632mm)

SXRS76CM5

SXRS76CM5 includes:
Single-Wide Tall Mobile Shell with qwikSLOT Inserts
(4) Fixed Chrome Wire qwikSLOT Shelves
Right-Hinged 270° Solid Non-Locking Tall Door
Taupe Door Pull
Outer & Inner Panels: Molded HDPE (Hi-Density Polyethylene)
Interior Dimensions: 66"H (1676mm) x 18"W (457mm) x 22"D (559mm)
Overall Dimensions: 78.3"H (1990mm) x 22.8"W (578mm) x 27.9"D (709mm)

IMEG Medical Equipment Planning
Orlando Health - Melbourne FSED
Datasheet Report

Description: Cabinet, Storage, Clinical, Flammable Items
Manufacturer: Eagle Manufacturing
Model: Self Close 4G Flammable Cabinet, Countertop
Mfr #: 1903
Vendor:
Vendor #:

IMEG ID: 18293-045

General

Arch Sig	No	**F / I**	Owner / Contractor	**Green**		**Arch Code**	3-Movable, Non-Elect
Spat Sig	Yes	**Antimicrobial**		**ADA**	No		

Physical

Width	17.50 in	**Max Weight**	74.00	**Left**	N/A	**Bottom**	N/A
Depth	18.00 in	**Mounting**	Counter	**Right**	N/A	**Top**	N/A
Height	22.50 in			**Front**	N/A	**Back**	N/A

Electrical

Volts	N/A	**Voltage Type**	N/A	**Phase**	N/A	**Ded Circuit**	N/A
Hertz	N/A	**Watts**	N/A	**BTU/Hr**		**Plug Type**	N/A
Amps	N/A	**KVA**	N/A	**Emrg Power**	N/A	**UPS**	N/A

Utility

Water - Cold	No	**Gas**		**Vent**	No	**Tech Connect**	No
Water - Hot	No	**Drain**	No	**Vac - Medical**	No		
Water - Treated	No	**Steam**	No	**Vac - Dental**	No		

Notes

Specification: 4 gallon capacity, 1 adjustable shelf. Steel
Physical:
Plumbing:
Electrical:
Mechanical:

Location

Department	Room	Room #	Item Status	Qty	Item ID	Item Notes
Level 01 - Clinical Lab	Laboratory	1117	New	1		
				1		

EAGLE

CELEBRATING OVER 45 YEARS *of* SAFETY CABINETS

Eagle Features Industry-Leading Safety Cabinets

Since 1967 Eagle Manufacturing has been setting the pace for cabinets for the storage of flammables and other liquids. In 2011 Eagle designed a new state-of-the-art production facility and created a cabinet design incorporating convenience and safety features. Cabinets are available from 2 gallons to 110 gallons with many sizes in between to meet your needs. Eagle engineers are constantly working to develop new and improved cabinets to meet the ever changing needs of today's business, industrial and laboratory environments.

We invite you to look at the many types of cabinets we make on the following pages.

Flammable Liquid Safety Cabinets

Paint/Ink Safety Cabinets

Acid/Corrosive Safety Cabinets

Pesticide Safety Cabinets

STANDARD FEATURES

THREE DOOR STYLES TO CHOOSE FROM

1947 2 Door Manual Close

MANUAL CLOSE

4510 2 Door Self Closing

SELF CLOSING

1945 Sliding Door Self Closing 30 & 45 gallon only

SLIDING SELF CLOSING

Eagle cabinets are available in the following colors:

Red · Blue · Gray · Yellow · Green · Beige · White

SAFETY CABINETS

FLAMMABLE LIQUID SAFETY CABINETS

Capacity (Gal.)	2gal.	4gal.	12gal.	15gal.	16gal.	22gal.	24gal.	24gal.	30gal.	45gal.	48gal.	60gal.	60gal.	60gal.	90gal.
Common Name	Bench Top	Bench Top	Space Saver	ADD-ON	Space Saver	Under Counter	Wall-Mount	Space Saver	Standard 30	Standard 45	Deep Space Saver	Single Door 60	Standard 60	Work Bench	Standard 90
Model Numbers															
Door Styles Self Close:	1900	1903	1924	ADD 14	1905	1970	1975	2310	3010	4510	4610	6110	6010	6410	9010
Manual Close:	1901	1904	1925	ADD 15	1906	1971	1976	1923	1932	1947	1946	1961	1962	1964	1992
Sliding Self Close:	–	–	–	–	–	–	–	–	1930	1945	–	–	–	–	–
Outside Dimensions Width:	17½" W	17½" W	23" W	43" W	23" W	35" W	43" W	23" W	43" W	43" W	23" W	31¼" W	31¼" W	43" W	43" W
Depth:	18" D	18" D	18" D	18" D	18" D	22" D	12" D	18" D	18" D	18" D	34" D	31¼" D	31¼" D	34" D	34" D
Height:	17¼" H	22½" H	35" H	22¼" H	44" H	35" H	44" H	65" H	44" H	65" H	65" H	65" H	65" H	44" H	65" H
Inside Dimensions Width:	14½" W	14½" W	20" W	40" W	20" W	32" W	40" W	20" W	40" W	40" W	20" W	28¼" W	28¼" W	40" W	40" W
Depth:	15" D	15" D	15" D	15" D	15" D	19" D	9" D	15" D	15" D	15" D	31" D	28¼" D	28¼" D	31" D	31" D
Height:	14¼" H	19½" H	32" H	19¼" H	41" H	32" H	41" H	62" H	41" H	62" H	62" H	62" H	62" H	41" H	62" H
No. of Shelves	1	1	1	Optional	1	1	3	3	1	2	3	2	2	1	2
Extra Shelf Model No.	1902	1902	1919	1915	1919	1972	1977	1919	1915	1915	1919(2)	1911	1911	1915(2)	1915(2)
Shelf Depth	14¾"	14¾"	14¾"	14¾"	14¾"	18¾"	8¾"	14¾"	14¾"	14¾"	30"	28"	28"	30"	30"
Maximum Weight	66 lbs.	74 lbs.	126 lbs.	152 lbs.	152 lbs.	191 lbs.	224 lbs.	208 lbs.	231 lbs.	312 lbs.	315 lbs.	330 lbs.	332 lbs.	327 lbs.	434 lbs.
Compliance	OSHA/NFPA Code 30	OSHA/NFPA Code 30	OSHA/NFPA Code 30	OSHA/NFPA Code 30	OSHA/NFPA Code 30	OSHA/NFPA Code 30	OSHA/NFPA Code 30	OSHA/NFPA Code 30	OSHA/NFPA Code 30	OSHA/NFPA Code 30	OSHA/NFPA Code 30	OSHA/NFPA Code 30	OSHA/NFPA Code 30	OSHA/NFPA Code 30	OSHA/NFPA Code 30
Approvals	–	–	–	–	–	–	–	–	FM	FM	FM	FM	FM	FM	FM

All Cabinets Include Standard Features & Benefits Shown On Page 1

- 2 – 24 gal cabinets are ideal for storage of smaller containers of flammable liquids
- Larger cabinets are suitable for storage of up to 5-gal sized containers of flammable liquids
- All cabinets feature adjustable shelves to accommodate various sized containers

All steel cabinets meet NFPA Code 30 and OSHA specifications. Self-closing models meet Uniform Fire Code and NFPA Code One requirements.

DID YOU KNOW?

- Improper storage and handling of flammable liquids is the leading cause of industrial fires.
- The use of approved safety cans is your first layer of protection against fire. Storage of safety cans in approved safety cabinets provides your second layer of protection.
- Safety cabinets are designed to protect the contained flammable liquids for a period of 10-minutes, giving personnel time to exit in case of fire.

IMEG Medical Equipment Planning
Orlando Health - Melbourne FSED
Datasheet Report

Description: Cart, Procedure, Resuscitation
Manufacturer: Armstrong Medical
Model: PBL-AR-30 Premier Aluminum Breakaway 6-Dwr (Red)
Mfr #: PBL-AR-30
Vendor:
Vendor #:

IMEG ID: 18438-060

General

Arch Sig	No	**F / I**	Owner / Owner	**Green**		**Arch Code**	3-Movable, Non-Elect
Spat Sig	Yes	**Antimicrobial**		**ADA**	N/A		

Physical

Width	34.05 in	**Max Weight**		**Left**	N/A	**Bottom**	N/A
Depth	25.03 in	**Mounting**	Mobile	**Right**	N/A	**Top**	N/A
Height	46.05 in			**Front**	N/A	**Back**	N/A

Electrical

Volts	N/A	**Voltage Type**	N/A	**Phase**	N/A	**Ded Circuit**	N/A
Hertz	N/A	**Watts**	N/A	**BTU/Hr**	N/A	**Plug Type**	N/A
Amps	N/A	**KVA**	N/A	**Emrg Power**	N/A	**UPS**	N/A

Utility

Water - Cold	N/A	**Gas**		**Vent**	No	**Tech Connect**	No
Water - Hot	N/A	**Drain**	N/A	**Vac - Medical**	N/A		
Water - Treated	N/A	**Steam**	N/A	**Vac - Dental**	N/A		

Notes

Specification:
Physical:
Plumbing:
Electrical:
Mechanical:

Location

Department	Room	Room #	Item Status	Qty	Item ID	Item Notes
Level 01 - Emergency	Alcove, EQ (NS North)	1177A	New	1		Adult Cart
Level 01 - Emergency	Alcove, Crash Cart	1172E	New	1		Adult Cart
				2		

Premier Aluminum 30" 6-Drawer Breakaway Locking Emergency Cart, Red

Product No: PBL-AR-30

- Lightweight Aluminum
- Slide-thru side shelf
- Plastic top
- Push handles (2)
- Accessory panels (2)
- Locking casters (2)
- TENTE Casters
- Swivel caster
- Tracking caster
- Breakaway locking bar (length of bar is equal to Cart size)
- Durable aluminum mounting tracks
- 18 colors to choose from

Overall: 46.05"H x 25.03"D x 34.05"W (includes bumper, handles, and casters)

Drawer size: 17 1/16"D x 22 1/4"W

Drawer heights: 3"H (3), 6"H (2), 9"H (1)

IMEG Medical Equipment Planning
Orlando Health - Melbourne FSED
Datasheet Report

Description: Centrifuge, Blood Bank
Manufacturer: Thermo Fisher Scientific
Model: SERO 12 Serology and Blood Banking Centrifuge
Mfr #: 22-029-699
Vendor:
Vendor #:

IMEG ID: 18540-019

General

Arch Sig	No	**F / I**	Owner / Owner	**Green**		**Arch Code**	2-Movable, Elect
Spat Sig	No	**Antimicrobial**		**ADA**	N/A		

Physical

Width	13.00 in	**Max Weight**	27.00	**Left**	N/A	**Bottom**	N/A
Depth	15.00 in	**Mounting**	Counter	**Right**	N/A	**Top**	10.00 in
Height	9.00 in			**Front**	N/A	**Back**	N/A

Electrical

Volts	120	**Voltage Type**	VAC	**Phase**	Single	**Ded Circuit**	No
Hertz	60	**Watts**	415	**BTU/Hr**	N/A	**Plug Type**	Type B (NEMA 5-15)
Amps	*	**KVA**	*	**Emrg Power**	No	**UPS**	N/A

Utility

Water - Cold	No	**Gas**		**Vent**	No	**Tech Connect**	No
Water - Hot	No	**Drain**	No	**Vac - Medical**	No		
Water - Treated	No	**Steam**	No	**Vac - Dental**	No		

Notes

Specification:
Physical:
Plumbing:
Electrical:
Mechanical:

Location

Department	Room	Room #	Item Status	Qty	Item ID	Item Notes
Level 01 - Clinical Lab	Laboratory	1117	New	1		
				1		

Drucker Diagnostics

SERO 12

SERO 12

BLOOD BANKING *CENTRIFUGE*

Part # 00-483-009-001

The SERO 12 is carefully designed to facilitate high-quality blood grouping, typing, cross matching, and other cell-washing procedures. Based on the world's most popular blood banking centrifuge and using the same rotors, the SERO 12 ensures samples are efficiently processed, with no individual handling necessary and a convenient automatic pop-lid.

Easy to Use

The fully digital display makes it easy to customize cycle parameters in 5 or 15 second increments. Save up to 10 cycles, enabling easy spinning and simplifying validation. Spin 6 capped or 12 uncapped 13 x 75 mm blood tubes with minimal handling (up to 16 x 100 mm tubes with additional rotor). Tube positions are numbered for quick identification.

Easy to Monitor

See cycle status at a glance with the SERO 12's LED lid lighting: off when the centrifuge is ready to load, on when running, and flashing at the end of the cycle.

No Individual Handling

Tubes can be batch filled, centrifuged, transported, incubated, and emptied using the interchangeable heads that also function as carriers.

Safe and Durable

The SERO 12 auto-pop lid locks securely during a run, and pops open automatically when the spin is done. The brushless motor and reinforced carbon fiber components ensure years of operation with no routine maintenance.

A Great Value

Unbeatable quality for any budget. The SERO 12 is ready to run with a 2-stage swing-out rotor and 2-year warranty included in the affordable price.

Uses Sero-Fuge™ Rotors

The SERO 12 is compatible with all rotors from the world's most popular blood banking centrifuge.

Included with purchase

Sold separately

Applications	Max Speed	Max Capacity	Included	Warranty
Cell Washing Blood Grouping & Typing Cross Matching	3600 Max RPM 1040 xg Max RCF	**6 x** capped up to 100 mm **12 x** uncapped up to 75 mm	12 Place Rotor	2 years Extended warranty options available

Designed, built, and supported in the USA

SERO 12

Auto-pop lid locks securely during a run and pops open when the spin is done

QR code for easy access to support videos, manuals, and more

Airflow cooling maintains temperature during processing

Digital displays show RPM and time remaining

Ten programmable settings for all of your applications

Adjust time in 5 second increments

Rotor Compatibility

Transition to a new centrifuge without interrupting workflow. The SERO 12 is compatible with all rotors from the world's most popular blood banking centrifuge.

Free 30-Day Evaluation (U.S. Only)

Standard Preset Cycles	Time	RPM	G-Force
Cycle 1	15 sec	3600	1040

	Part Numbers		
	Centrifuge		00-483-009-001
Included	12 Place Rotor (1 qty)		02-001-0-0019
Optional	6 Place Rotor (1 qty)		0526-001-000
Optional	1 yr Warranty Extension		03-0-0007-0003
Optional	2 yr Warranty Extension		03-0-0007-0004
Optional	3 yr Warranty Extension		03-0-0007-0005

Specifications	
Sound level	61 dBA
Dimensions (W x D x H)	13 x 15 x 9 in 33 x 38.1 x 22.9 cm
Weight	27 lbs (12.3 kg)
Maximum Speed	3600 RPM
Maximum RCF	1040 xg
Voltage	100-240 (+/- 10%)
Frequency	50/60 Hz

Drucker Diagnostics

druckerdiagnostics.com
sales@druckerdiagnostics.com

+1-866-265-1486 (U.S. only)
+1-814-692-7661

IMEG Medical Equipment Planning
Orlando Health - Melbourne FSED
Datasheet Report

Description: Cart, Housekeeping, Polymer
Manufacturer: Rubbermaid Commercial Products
Model: 9T75 High Security Cleaning Cart
Mfr #: FG9T7500BLA
Vendor:
Vendor #:

IMEG ID: 18631-002

General

Arch Sig	No	**F / I**	Owner / Owner	**Green**		**Arch Code**	3-Movable, Non-Elect
Spat Sig	Yes	**Antimicrobial**		**ADA**	N/A		

Physical

Width	22.00 in	**Max Weight**		**Left**	N/A	**Bottom**	N/A
Depth	48.25 in	**Mounting**	Mobile	**Right**	N/A	**Top**	N/A
Height	53.50 in			**Front**	N/A	**Back**	N/A

Electrical

Volts	N/A	**Voltage Type**	N/A	**Phase**	N/A	**Ded Circuit**	N/A
Hertz	N/A	**Watts**	N/A	**BTU/Hr**	N/A	**Plug Type**	N/A
Amps	N/A	**KVA**	N/A	**Emrg Power**	N/A	**UPS**	N/A

Utility

Water - Cold	No	**Gas**		**Vent**	No	**Tech Connect**	No
Water - Hot	No	**Drain**	No	**Vac - Medical**	No		
Water - Treated	No	**Steam**	No	**Vac - Dental**	No		

Notes

Specification:
Physical:
Plumbing:
Electrical:
Mechanical:

Location

Department	Room	Room #	Item Status	Qty	Item ID	Item Notes
Level 01 - Emergency	Storage	1154	New	1		Purchase with FG9T8600BLA Executive Locking Security Hood, Black
Level 01 - Emergency	EVS	1147	New	1		Purchase with FG9T8600BLA Executive Locking Security Hood, Black
				2		

Cleaning > null

9T75 High Security Cleaning Cart

A complete system solution optimized for cleaning in Healthcare facilities.

- Designed for use with all RCP Microfiber Products.
- Large 7.25 cu. ft. of locking cabinet area.
- 5 cu. ft. of storage space and 20% more waste capacity than 6173.
- JCAHO compliant: Locking Cabinet Doors, Locking Security Hood, and Waste Cover.
- Features Lock 'N Go bucket attachment.
- Rubber Tool Grips hold handles upright.
- Features 4" Quiet Casters and 8" wheels.
- Locking cabinet doors on both sides of cart.
- Includes two removable 10 Quart Disinfecting Caddies.
- Non-rusting and easy-to-clean aluminum and structural web plastic construction.
- Comfort Grip cart handle provides easy maneuverability and includes lobby dust pan/vacuum holder.
- Hooks hold up to four Safety Signs.

AVAILABLE COLORS

Order #	Color	Product UPC/ UCC Code
FG9T7500 BLA	BLA	086876180602 / 00086876180602

Black
BLA

REGULATORY INFORMATION

CDC – Centers for Disease Control and Prevention
Dept. of Homeland Security – Emergency Preparedness
OSHA – Occupational Safety and Health Administration
The Joint Commission

SPECIFICATIONS

	U.S.	Metric
Length:	48 1/4 in	122.6 cm
Width:	22 in	55.9 cm
Height:	53 1/2 in	135.9 cm
Carton Height:	24 in	61.0 cm
Carton Length:	39 in	99.1 cm
Carton Width:	27 in	68.6 cm
Carton Cube:	14 5/8 ft3	0.41 m3
Ship Weight/Carton:	70 lb	31.75 kg

Pack Quantity: 1
Cartons Per Pallet: 4

ADDITIONAL INFORMATION:

Instructions: RCP_9T86_final_0906.pdf, RCP_9T72-75_Final_1106.pdf
Product Sell Sheets: RCP_SM682_Healthcare_Carts.pdf
Chemical Resistance Guide: chem.pdf
Frequently Asked Questions

Products in High Security Healthcare Cleaning Carts

Item #	Description	Length	Width	Height
9T75	High Security Cleaning Cart	48 1/4 in	22 in	53 1/2 in

Accessories for 9T75:

No.	Description	Length	Height	Width
9T82	10 Quart Sanitizing Caddy	7 1/2 in	8 in	14 in
9T80	High Capacity Vinyl Replacement Bag	33 in	17 1/2 in	10 1/2 in
3540	Slim Jim® Waste Container	20 in	30 in	11 in
9T83-01	5 Quart Disinfecting Pails (Set of 4 Colors)	7 1/2 in	8 1/2 in	9 1/4 in
9T84	30 Quart Organizing Bins	11 in	14 in	17 1/2 in
9T90	Fabric 9-Pocket Organizer	28 in	1 1/2 in	19 3/4 in
6179	Storage Compartment/Trash Cover	17 5/8 in	2 3/8 in	12 1/2 in
9T89-01	Triple Waste Wire Bag Holders	12 1/2 in	1/8 in	3 in
9T86	Locking Security Hood	9 1/2 in	19 in	17 in
9T85	Locking Cabinet Door Kit	33 in	1 in	16 in
9T73-01	Lock 'N Go Accessory			
3540-60	Slim Jim® with Venting Channels	22 in	30 in	11 in
3540-07	Slim Jim® with Venting Channels - Recycling	22 in	30 in	11 in

Consumables/Replacement Parts for 9T75

No.	Fits	Description
9T73-L3	9T75	Middle Shelf
9T73-L2	9T75	Top Shelf
9T73-L4	9T75	Bottom Base
9T73-L5	9T75	Handle
9T73-L6	9T75	Set of 12 Aluminum Uprights
9T73-L8	9T75	Folding Bag/Bucket Platform
9T73-M1	9T75	Quiet Wheel and Axle Parts
9T73-M2	9T75	Lock and Key
9T73-M4	9T75	Tool Grip Rack and Cap
9T73-M5	9T75	Rubber Tool Grips
9T73-M6	9T75	Handle Tool Grip Cap

Rubbermaid Commercial Products, LLC
3124 Valley Avenue, Winchester, VA 22601
www.rcpworksmarter.com

IMEG Medical Equipment Planning
Orlando Health - Melbourne FSED
Datasheet Report

Description: Cart/Truck, Soiled Utility
Manufacturer: Rubbermaid Commercial Products
Model: 4616 Cube Truck (16 cu. ft.)
Mfr #: 4616
Vendor:
Vendor #:

IMEG ID: 18901-025

General

Arch Sig	No	**F / I**	Owner / Owner	**Green**		**Arch Code**	3-Movable, Non-Elect
Spat Sig	Yes	**Antimicrobial**		**ADA**	No		

Physical

Width	43.75 in	**Max Weight**	51	**Left**	N/A	**Bottom**	N/A
Depth	31.00 in	**Mounting**	Mobile	**Right**	N/A	**Top**	N/A
Height	37.00 in			**Front**	N/A	**Back**	N/A

Electrical

Volts	N/A	**Voltage Type**	N/A	**Phase**	N/A	**Ded Circuit**	N/A
Hertz	N/A	**Watts**	N/A	**BTU/Hr**	N/A	**Plug Type**	N/A
Amps	N/A	**KVA**	N/A	**Emrg Power**	N/A	**UPS**	N/A

Utility

Water - Cold	No	**Gas**		**Vent**	No	**Tech Connect**	No
Water - Hot	No	**Drain**	No	**Vac - Medical**	No		
Water - Treated	No	**Steam**	No	**Vac - Dental**	No		

Notes

Specification:
Physical:
Plumbing:
Electrical:
Mechanical:

Location

Department	Room	Room #	Item Status	Qty	Item ID	Item Notes
Level 01 - Emergency	Soiled Workroom	1133	New	1		
				1		

Material Handling > Bulk Trucks

4616 Cube Truck

A full line of trucks for waste collection, material transport and laundry handling.

- Metal frame provides durable support.
- Conceals loads without reducing capacity.
- USDA Meat & Poultry Equipment Group Listed.
- Assists in complying with HACCP guidelines.
- Diamond wheel placement for maneuverability.

SUSTAINABLE PRODUCTS

This product has the following sustainable attributes:

LEED Credits For Recycling

AVAILABLE COLORS

Order #	Color	Product UPC/ UCC Code
FG461600 WHT	WHT	086876131963 / 00086876131963
FG461600DBLUE	DBLUE	086876157369 / 00086876157369
FG461600 BLA	BLA	086876184020 / 00086876184020

White
WHT

Dark Blue
DBLUE

Black
BLA

SPECIFICATIONS

	U.S.	Metric
Length:	43 3/4 in	111.1 cm
Width:	31 in	78.7 cm
Height:	37 in	94.0 cm
Mass Capacity [Nom]:	500 lb	226.8 kg
Mass Capacity [Max]:		
Volume Capacity [Nom]:	16 ft3	0.5 m3
Volume Capacity [Max]:		
Volume Capacity [Min]:		
Carton Cube:	30.83 ft3	0.87 m3
Ship Weight/Carton:	51 lb	23.13 kg

Pack Quantity: 1
Cartons Per Pallet: 8
Material: MDPE
Process: Rotational Molding

ADDITIONAL INFORMATION:

Chemical Resistance Guide: chem.pdf

Products in Cube Trucks

Item #	Description	Length	Width	Height	Mass Capacity	Volume Capacity	Material	Process
4608	Cube Truck	38 in	26 in	28 1/8 in	300 lb	8 ft3	MDPE	Rotational Molding
4611	Spring Platform Truck	44 1/8 in	31 in	32 1/2 in	500 lb	14 ft3	HDPE	Structural Foam Molding
4612	Cube Truck	42 3/4 in	28 in	33 in	400 lb	12 ft3	MDPE	Rotational Molding
4614	Cube Truck	44 1/8 in	31 in	32 1/2 in	500 lb	14 ft3	MDPE	Rotational Molding

4616	Cube Truck	43 3/4 in	31 in	37 in	500 lb	16 ft3	MDPE	Rotational Molding
4618	Spring Platform Truck	48 in	34 1/8 in	36 1/2 in	600 lb	20 ft3	MDPE	Rotational Molding
4619	Cube Truck	48 in	34 1/8 in	36 1/2 in	600 lb	20 ft3	MDPE	Rotational Molding
4708	Utility Truck, Heavy-Duty with 4" dia (10.2 cm) Casters	38 3/8 in	26 in	28 1/4 in	700 lb	8 ft3	MDPE	Rotational Molding
4712	Utility Truck, Heavy-Duty with 4" dia (10.2 cm) Casters	43 1/4 in	28 in	33 7/8 in	800 lb	12 ft3	MDPE	Rotational Molding
4716	Utility Truck, Heavy-Duty with 5" dia (12.7 cm) Casters	44 3/8 in	31 in	38 1/4 in	1000 lb	16 ft3	MDPE	Rotational Molding
4720	Utility Truck, Heavy-Duty with 5" dia (12.7 cm) Casters	48 1/4 in	34 1/8 in	37 7/8 in	1200 lb	20 ft3	MDPE	Rotational Molding
4727	Utility Truck, Heavy-Duty with 5" dia (12.7 cm) Corner Casters	59 in	34 in	42 7/8 in	1200 lb	27 ft3	MDPE	Rotational Molding
4727-41	Towable Utility Truck, Heavy-Duty	59 in	34 in	42 7/8 in	1200 lb	27 ft3	MDPE	Rotational Molding
4610	Spring Kit for 4611, 4614 Trucks	34.2 in	21.2 in	1/2 in				
4625	Spring Kit for 4618, 4619 Trucks	37.7 in	24 in	1/2 in				

Accessories for 4616:

No.	Description	Process	Length	Material	Mass Capacity	Height	Width
4615	Lid for 4614 and 4616 Cube Trucks and 4716 Heavy-Duty Utility Truck	Rotational Molding	44 1/8 in	MDPE		8 1/2 in	31 in

Consumables/Replacement Parts for 4616

No.	Fits	Description
4614-L3	4611, 4614, 4616, 4618, 4619, 4716, 4720	5" dia. (12.7 cm) Swivel Caster
4614-L4	4611, 4614, 4616, 4618, 4619, 4716, 4720	5" dia. (12.7 cm) Rigid Caster
4616-L1	4616	Body w/Bolts, 16 cu. ft. (.5 cu. metre)
4616-L2	4616	Metal Frame, 16 cu. ft. (.5 cu. metre)

IMEG Medical Equipment Planning
Orlando Health - Melbourne FSED
Datasheet Report

Description: Copier, Countertop, Multifunction
Manufacturer: Xerox Corp.
Model: B7135
Mfr #: B7135
Vendor:
Vendor #:

IMEG ID: 18977-056

General

Arch Sig	Yes	**F / I**	Owner / Owner	**Green**		**Arch Code**	2-Movable, Elect
Spat Sig	Yes	**Antimicrobial**		**ADA**	N/A		

Physical

Width	23.23 in	**Max Weight**	119.50	**Left**	N/A	**Bottom**	N/A
Depth	26.41 in	**Mounting**	Counter	**Right**	N/A	**Top**	N/A
Height	30.18 in			**Front**	N/A	**Back**	N/A

Electrical

Volts	120	**Voltage Type**	VAC	**Phase**	Single	**Ded Circuit**	N/A
Hertz	60	**Watts**	100	**BTU/Hr**	*	**Plug Type**	Type B (NEMA 5-15)
Amps	12	**KVA**	*	**Emrg Power**	N/A	**UPS**	N/A

Utility

Water - Cold	N/A	**Gas**		**Vent**	N/A	**Tech Connect**	Yes
Water - Hot	N/A	**Drain**	N/A	**Vac - Medical**	N/A		
Water - Treated	N/A	**Steam**	N/A	**Vac - Dental**	N/A		

Notes

Specification: Ethernet and wifi.
Physical:
Plumbing:
Electrical:
Mechanical:

Location

Department	Room	Room #	Item Status	Qty	Item ID	Item Notes
Level 01 - Emergency	Reception	1103	New	1		
Level 01 - Clinical Lab	Laboratory	1117	New	1		
				2		

Xerox® VersaLink® B7125/B7130/B7135 Multifunction Printer

Xerox® VersaLink® B7100 Series Multifunction Printers are built on Xerox® ConnectKey® Technology. For more information, go to **www.connectkey.com**.

System Specifications	VersaLink® B7125	VersaLink® B7130	VersaLink® B7135
One-sided Speed[1]			
8.5 x 11 in./A4/210 x 297 mm	Up to 25 ppm (pages per minute) long edge feed (LEF)	Up to 30 ppm LEF	Up to 35 ppm LEF
8.5 x 14 in./216 x 356 mm	Up to 16 ppm	Up to 20 ppm	Up to 22 ppm
11 x 17 in./A3/297 x 420 mm	Up to 14 ppm	Up to 17 ppm	Up to 19 ppm
Two-sided Speed[1]			
8.5 x 11 in./A4/210 x 297 mm	Up to 25 ppm LEF	Up to 30 ppm LEF	Up to 35 ppm LEF
8.5 x 14 in./216 x 356 mm	Up to 10 ppm	Up to 12 ppm	Up to 13 ppm
11 x 17 in./A3/297 x 420 mm	Up to 9 ppm	Up to 11 ppm	Up to 12 ppm
Monthly Duty Cycle[2]	Up to 107,000 pages/month[2]	Up to 129,000 pages/month[2]	Up to 153,000 pages/month[2]
Recommended Average Monthly Print Volume[3]	Up to 13,000 pages	Up to 15,000 pages	Up to 17,000 pages
Hard Drive	320 GB HDD (Optional on Desktop model)		
Processor	1.05 GHz Dual-Core		
Memory	4 GB		
Connectivity	Ethernet 10/100/1000 Base-T, High-speed USB 3.0, Wi-Fi 802.11n/g/b/a, Wi-Fi Direct, and Bluetooth (iBeacon) with optional Wi-Fi Kit (concurrent wired and wireless connections supported), NFC Tap-to-Pair		
Controller Features	Embedded Security and Integrity Control, TLS1.3 Support, NIST800-171r1 Compliance Print on Available media, Mopria, Remote Install Wizard - Secure Fax Remote Enable/Disable, Air Print		
User Interface Languages	English, French, Italian, German, Spanish, Brazilian Portuguese, Russian, Dutch, Swedish, Danish, Finnish, Norwegian, Greek, Turkish, Polish, Czech, Hungarian, Romanian, Catalan, Ukrainian, Croatian, Arabic		

Device Specifications				
Electrical Requirements				
North America	Voltage: 110-127 V -10%/+6% Frequency: 50/60 Hz +/-3%, 12A			
Europe and Other Geographies	Voltage: 220-240 V +/-10% Frequency: 50 Hz +/-3%, 8A			
Power Consumption				
Printing[4]	25 ppm = 0.39 kWh or less; 30 ppm = 0.48 kWh or less; 35 ppm = 0.57 kWh or less			
Standby Mode[4]	110V: 100 watts or less; For 220V: 94 watts or less			
Sleep Mode[4]	0.4 watts or less			
Operating Environment				
Required Temperature Range (Storage)	32° to 95° F (0° to 35° C)			
Required Temperature Range (Operating)	50 to 90° F (10 to 32° C)			
Required Relative Humidity	10% to 85%			
Sound Power Levels	Printing: 6.85 B(A) or less • 25 ppm = 6.65 B(A); 30 ppm = 6.80 B(A); 35 ppm = 6.85 B(A) Standby: 4.10 B(A) or less • 25 ppm = 4.10 B(A); 30 ppm = 4.10 B(A); 35 ppm = 4.10 B(A) **Full System (including Finisher and HCF)** Printing: 25 ppm = 7.18 B(A); 30 ppm = 7.30 B(A); 35 ppm = 7.40 B(A) Standby: 25 ppm = 4.10 B(A); 30 ppm = 4.10 B(A); 35 ppm = 4.10 B(A)			
Boot Time (from Off to UI Ready)	As fast as 60 seconds			
Warm-up Time (from Sleep to UI Ready)	As fast as 12 seconds			
Dimensions and Weight (Unpackaged)	**Width**	**Depth**	**Height**	**Weight**
Base Unit (Desktop Model)	23.23 in./590 mm	26.41 in./670.8 mm	30.18 in./766.5 mm	119.5 lbs./54.2 kg
Base Unit with Single Tray with Stand Module	24.24 in./615.7 mm	26.41 in./670.8 mm	44.04 in./1117.2 mm	170.0 lbs./77.1 kg
Base Unit with High Capacity Tandem Tray Module	24.24 in./615.7 mm	26.41 in./670.8 mm	44.04 in./1117.2 mm	188.7 lbs./85.6 kg
Base Unit with Three Tray Module and Office Finisher with Booklet Maker	44.69 in./1135.2 mm	26.71 in./678.6 mm	44.04 in./1117.2 mm	261.7 lbs./118.7 kg
Base Unit with Three Tray Module and Integrated Office Finisher	26.30 in./668 mm	26.41 in./670.8 mm	44.04 in./1117.2 mm	204.6 lbs./92.8 kg
Base Unit with Three Tray Module, Office Finisher, Booklet Maker, and High Capacity Feeder	57.1 in./1451.4 mm	26.7 in./678.6 mm	44.04 in./1117.2 mm	325.62 lbs./147.7 kg
Base Unit with High Capacity Tandem Tray Module and Integrated Office Finisher	26.30 in./668 mm	26.41 in./670.8 mm	44.04 in./1117.2 mm	213.2 lbs./96.7 kg
Base Unit with High Capacity Tandem Tray Module, Office Finisher, Booklet Maker, and High Capacity Feeder	57.1 in./1451.4 mm	26.7 in./678.6 mm	44.04 in./1117.2 mm	334.22 lbs./151.6 kg
Certifications				
To view the latest list of certifications, go to **www.xerox.com/OfficeCertifications**.				

IMEG Medical Equipment Planning
Orlando Health - Melbourne FSED
Datasheet Report

Description: Centrifuge, General Purpose, Countertop
Manufacturer: Hettich
Model: EBA 280
Mfr #: 1101-01
Vendor:
Vendor #:

IMEG ID: 18986-010

General

Arch Sig	No	**F / I**	Owner / Owner	**Green**		**Arch Code**	2-Movable, Elect
Spat Sig	No	**Antimicrobial**		**ADA**	N/A		

Physical

Width	12.84 in	**Max Weight**	24.25	**Left**	N/A	**Bottom**	N/A
Depth	15.32 in	**Mounting**	Counter	**Right**	N/A	**Top**	15.32 in
Height	9.53 in			**Front**	N/A	**Back**	N/A

Electrical

Volts	115	**Voltage Type**	VAC	**Phase**	Single	**Ded Circuit**	No
Hertz	60	**Watts**	*	**BTU/Hr**	*	**Plug Type**	Type B (NEMA 5-15)
Amps	1.75	**KVA**	0.185	**Emrg Power**	No	**UPS**	N/A

Utility

Water - Cold	No	**Gas**		**Vent**	No	**Tech Connect**	No
Water - Hot	No	**Drain**	No	**Vac - Medical**	No		
Water - Treated	No	**Steam**	No	**Vac - Dental**	No		

Notes

Specification: Weight is approximate per the cut sheet. No plumbing required
Physical:
Plumbing:
Electrical:
Mechanical:

Location

Department	Room	Room #	Item Status	Qty	Item ID	Item Notes
Level 01 - Clinical Lab	Laboratory	1117	New	1		
				1		

EBA 280
TABLETOP CENTRIFUGE

SEPARATING OURSELVES 90° FROM THE COMPETITION

Hettich CENTRIFUGES

Compact & Powerful Clinical Tabletop Centrifuge

High-performance with a 90° swing-out rotor for flat separation of all standard blood, urine and pediatric tubes. Achieve consistent platelet counts less than 10,000 platelets/µL in 3 minutes or less.

Ergonomic Quick-Lift Rotor System

Provides effortless sample management and installation of centrifuge rotor. The rotor is self-standing allowing you to load samples at the benchtop level. Quickly and easily place the auto-locking rotor onto motor shaft for safe centrifugation. Upon completion, simply lift the rotor out of centrifuge for convenient unloading of samples. No tools or physical stress required.

Memory Control System

Up to 10 pre-programmable settings for easy recall of application parameters. This ensures repeatability and limits programming errors.

Run-Silent™ Operation

Excessive noise in the laboratory can lead to distractions, stress, anxiety, high blood pressure and chronic fatigue. Our centrifuges are as quiet as a normal conversation and will not increase the noise levels within your lab.

Easy-Lift™

Our Easy-Lift Lid, featuring stay-in-place positioning and lid drop protection, is ergonomically designed to limit repetitive stress injuries, spillage and accidental sample disruption when loading and unloading your centrifuge.

Safety-Lock™

Our Safety-Lock Lids are self-closing, auto-locking and come with either single or dual steel lid locks. This ensures a safe, tight closure of the centrifuge chamber during operation. The centrifuge will not operate if lid is not secure. For added safety, our centrifuges feature **all-metal containment** and adhere to all national and international safety standards and certifications.

Five (5) Year Warranty

FDA registered centrifuge manufacturer

MAX CAPACITY: 6 x 50 mL

MAX RPM/RCF: 6,000/5,071

DIMS. (HxWxD) : 9.6” x 12.9” 15.3”

→ **www.hettweb.com/eba280**

5 Technical specifications

Manufacturer	Andreas Hettich GmbH & Co. KG D-78532 Tuttlingen			
Model	EBA 280		EBA 280 S	
Type	1101	1101-01	1102	1102-01
Mains voltage (± 10%)	200 - 240 V 1~	100 - 127 V 1~	200 - 240 V 1~	100 - 127 V 1~
Mains frequency	50 - 60 Hz	50 - 60 Hz	50 - 60 Hz	50 - 60 Hz
Connected load	185 VA	185 VA	330 VA	330 VA
Current consumption	0.85 A	1.75 A	1.6 A	3.0 A
Max. capacity	6 x 50 ml			
Allowed density	1.2 kg/dm^3			
Speed (RPM)	6000			
Force (RCF)	4146		5031	
Kinetic energy	2700 Nm			
Obligatory inspection (BGR 500)	no			
Ambient conditions (EN / IEC 61010-1)				
– Set-up site	Indoors only			
– Altitude	Up to 2000 m above sea level			
– Ambient temperature	2°C to 40°C			
– Humidity	Maximum relative humidity 80% for temperatures up to 31°C, linearly decreasing to 50% relative humidity at 40°C.			
– Excess-voltage category (IEC 60364-4-443)	II			
– Pollution degree	2			
Device protection class	I			
Not suitable for use in explosion-endangered areas.				
EMC				
– Emitted interference, Interference immunity	EN / IEC 61326-1, Class B	FCC Class B	EN / IEC 61326-1, klasse B	FCC Class B
Noise level (dependent on rotor)	≤ 51 dB(A)		≤ 56 dB(A)	
Dimensions				
– Width	326 mm			
– Depth	389 mm			
– Height	242 mm			
Weight	approx. 11 kg			

IMEG Medical Equipment Planning
Orlando Health - Melbourne FSED
Datasheet Report

Description: Centrifuge, General Purpose, Countertop
Manufacturer: Hettich
Model: EBA 200S
Mfr #: 1802-01
Vendor:
Vendor #:

IMEG ID: 18986-083

General

Arch Sig	No	**F / I**	Owner / Owner	**Green**		**Arch Code**	2-Movable, Elect
Spat Sig	Yes	**Antimicrobial**		**ADA**	No		

Physical

Width	10.00 in	**Max Weight**	24.00	**Left**		**Bottom**	
Depth	14.00 in	**Mounting**	Counter/Cart/Table/Pole	**Right**		**Top**	
Height	9.00 in			**Front**		**Back**	

Electrical

Volts	120	**Voltage Type**	VAC	**Phase**	Single	**Ded Circuit**	No
Hertz	60	**Watts**	180	**BTU/Hr**	N/A	**Plug Type**	Type B (NEMA 5-15)
Amps	1.5	**KVA**	*	**Emrg Power**	No	**UPS**	N/A

Utility

Water - Cold	No	**Gas**		**Vent**	No	**Tech Connect**	No
Water - Hot	No	**Drain**	No	**Vac - Medical**	No		
Water - Treated	No	**Steam**	No	**Vac - Dental**	No		

Notes

Specification:
Physical:
Plumbing:
Electrical:
Mechanical:

Location

Department	Room	Room #	Item Status	Qty	Item ID	Item Notes
Level 01 - Clinical Lab	Laboratory	1117	New	1		
				1		

EBA 200 | S

BLOOD / URINE / PEDIATRIC / PPP / COAG.

Compact performance with built-in versatility for practical centrifugation. The EBA 200 is a compact clinical centrifuge offering performance and safety for small sample volumes. The EBA 200 features a built-in, versatile, 8-place, fixed-angle rotor and adjustable LCD display for convenient and quick operation. Available in low and high speed (up to 8,000 RPM) models.

High-performance for quick turnaround of time sensitive samples. The higher performance EBA 200 S version delivers an RCF of 6,153 making it ideal for STAT chemistry, PPP and Coag. Achieve consistent platelet counts in just minutes for Platelet Poor Plasma (PPP).

Adjustable parameters for flexible application control. The EBA 200 and EBA 200 S feature a flexible control panel allowing you to adjust your application parameters. Adjust time, speed (RPM), RCF and braking with the easy to use LCD display.

Visual and audible end-of-cycle notification for a productive workflow. Customizable and independent control of visual and/or audio alarms can be set for end of cycle notification. This provides an across-the-room indication that your unit is ready for the next operation.

MODEL	EBA 200	EBA 200 S
Max. Capacity	8 x 15 ml	8 x 15 ml
Max. RPM / RCF	6,000 / 3,461	8,000 / 6,153
Max. Blood Tubes*	8 (up to 10 ml)	8 (up to 10 ml)
Max. Conical Tubes*	4 (15 ml)	4 (15 ml)
Temperature Control	Ambient	Ambient
Dims. (H x W x D)	9 x 10 x 14 in.	9 x 10 x 14 in. Weight: 24 lbs
Warranty†	5 yr.	5 yr.

*Please inquire about the fit of your specific tube dimensions. † Warranty valid in U.S. and Canada only, see warranty statement for complete details.

Amps: 1.5A
Watts: 180W

Learn more at: hettweb.com/eba200

EBA 200 / 200 S CENTRIFUGE PACKAGES

EBA 200 **BLOOD TUBE** PACKAGE - 8

			200	200 S	200	200 S
Tube Qty.	**Volume (mL)**	**Size (mm)**	**RPM**		**RCF**	
8	1.6 - 5	13 x 75	≤ 6,000	≤ 8,000	≤ 2,697	≤ 4,794
8	4 - 7	13 x 100	≤ 6,000	≤ 8,000	≤ 3,461	≤ 6,153
8	8.5 - 10	16 x 100	≤ 6,000	≤ 8,000	≤ 3,461	≤ 6,153
4	8	16 x 125	≤ 6,000	≤ 8,000	≤ 3,461	≤ 6,153
Includes: (1) Centrifuge, (1) Built-in Angle Rotor, (8) Adapters 13 x 75 mm, (8) Adapters 13 x 100 mm						

PKG. NO. (EBA 200)	PKG. NO. (EBA 200 S)
200BLOOD8	**200SBLOOD8**

EBA 200 **PEDIATRIC TUBE** PACKAGE - 8

			200	200S	200	200 S
Tube Qty.	**Volume (mL)**	**Size (mm)**	**RPM**		**RCF**	
8	0.5	10.7 x 36	≤ 6,000	≤ 8,000	≤ 2,214	≤ 3,935
Includes: (1) Centrifuge, (1) Built-in Angle Rotor, (8) Adapters 0.5 mL						

PKG. NO. (EBA 200)	PKG. NO. (EBA 200 S)
200BLOOD8-PED	**200SBLOOD8-PED**

EBA 200 **URINALYSIS** PACKAGE - 4

Tube Qty.	**Volume (mL)**	**Size (mm)**	**RPM**	**RCF**
4	12 KOVA	17 x 102	≤ 6,000	≤ 3,461
4	15 Conical	17 x 120	≤ 6,000	≤ 3,461
Includes: (1) Centrifuge, (1) Built-in, Angle Rotor				

PKG. NO.
200URINALYSIS4

EBA 200 **CUSTOM** PACKAGE

Supports over 19 application configurations, please inquire for more information
Tube types include: Standard, Blood, Pediatric, Urine, and Conical up to 15 mL

Learn more at: hettweb.com/eba200

Contact your local Hettich representative:

Hettich | North America
100 Cummings Center, Ste. 136L
Beverly, MA 01915, U.S.A.
Toll free: 1 (866) 370-4388
info@hettweb.com
hettweb.com

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Lit. No. PS-EBA-200-EN-01-2019.

Hettich products are designed to help you achieve optimal results for your application and are built to perform to the specifications outlined in the operators manual. For application specific information and settings, please refer to your organizations standard operating procedure. As always, our Hettich representatives are here to help determine which Hettich products and/or accessories best fit your laboratory requirements.

IMEG Medical Equipment Planning
Orlando Health - Melbourne FSED
Datasheet Report

Description: Dispenser, Paper Towel
Manufacturer: Georgia Pacific
Model: SofPull Centerpull Regular Capacity (Smoke)
Mfr #: 58204
Vendor:
Vendor #:

IMEG ID: 19016-070

General

Arch Sig	Yes	**F / I**	Owner / Contractor	**Green**		**Arch Code**	1-Fixed
Spat Sig	Yes	**Antimicrobial**		**ADA**	No		

Physical

Width	9.25 in	**Max Weight**	2.13	**Left**	N/A	**Bottom**	N/A
Depth	8.75 in	**Mounting**	Wall	**Right**	N/A	**Top**	N/A
Height	11.50 in			**Front**	N/A	**Back**	N/A

Electrical

Volts	N/A	**Voltage Type**	N/A	**Phase**	N/A	**Ded Circuit**	N/A
Hertz	N/A	**Watts**	N/A	**BTU/Hr**	N/A	**Plug Type**	N/A
Amps	N/A	**KVA**	N/A	**Emrg Power**	N/A	**UPS**	N/A

Utility

Water - Cold	N/A	**Gas**		**Vent**	N/A	**Tech Connect**	No
Water - Hot	N/A	**Drain**	N/A	**Vac - Medical**	N/A		
Water - Treated	N/A	**Steam**	N/A	**Vac - Dental**	N/A		

Notes

Specification:
Physical:
Plumbing:
Electrical:
Mechanical:

Location

Department	Room	Room #	Item Status	Qty	Item ID	Item Notes
Level 01 - Emergency	Treatment 13 (AII/NEG)	1155	New	1		No Cost to Owner based on their consumable package.
Level 01 - Emergency	Treatment 21	1165	New	1		No Cost to Owner based on their consumable package.
Level 01 - Emergency	Treatment 6	1120	New	1		No Cost to Owner based on their consumable package.
Level 01 - Emergency	Treatment 18	1162	New	1		No Cost to Owner based on their consumable package.
Level 01 - Emergency	Treatment 4	1114	New	1		No Cost to Owner based on their consumable package.
Level 01 - Emergency	Treatment 14 (NEG)	1156	New	1		No Cost to Owner based on their consumable package.
Level 01 - Emergency	Treatment 23	1167	New	1		No Cost to Owner based on their consumable package.
Level 01 - Emergency	Treatment 22	1166	New	1		No Cost to Owner based on their consumable package.
Level 01 - Emergency	Treatment 15 (NEG)	1157	New	1		No Cost to Owner based on their consumable package.

Location						
Department	**Room**	**Room #**	**Item Status**	**Qty**	**Item ID**	**Item Notes**
Level 01 - Emergency	Treatment 1	1111	New	1		No Cost to Owner based on their consumable package.
Level 01 - Emergency	Treatment 19	1163	New	1		No Cost to Owner based on their consumable package.
Level 01 - Emergency	Treatment 9 (BH)	1129	New	1		No Cost to Owner based on their consumable package.
Level 01 - Emergency	Treatment 16	1160	New	1		No Cost to Owner based on their consumable package.
Level 01 - Emergency	Resuscitation 12	1132	New	1		No Cost to Owner based on their consumable package.
Level 01 - Emergency	Treatment 3	1113	New	1		No Cost to Owner based on their consumable package.
Level 01 - Emergency	Treatment 20	1164	New	1		No Cost to Owner based on their consumable package.
Level 01 - Emergency	Treatment 7	1121	New	1		No Cost to Owner based on their consumable package.
Level 01 - Emergency	Treatment 8	1122	New	1		No Cost to Owner based on their consumable package.
Level 01 - Emergency	Soiled Workroom	1133	New	1		No Cost to Owner based on their consumable package.
Level 01 - Emergency	Alcove, POC	1172C	New	1		No Cost to Owner based on their consumable package.
Level 01 - Emergency	Triage	1105	New	1		No Cost to Owner based on their consumable package.
Level 01 - Emergency	Treatment 10 (BH)	1130	New	1		No Cost to Owner based on their consumable package.
Level 01 - Emergency	Treatment 17	1161	New	1		No Cost to Owner based on their consumable package.
Level 01 - Emergency	Treatment 24 (Gyn)	1168	New	1		No Cost to Owner based on their consumable package.
Level 01 - Emergency	Alcove, Sink (South Nurse Station)	1172D	New	1		No Cost to Owner based on their consumable package.
Level 01 - Emergency	Treatment 5	1119	New	1		No Cost to Owner based on their consumable package.
Level 01 - Emergency	Treatment 2	1112	New	1		No Cost to Owner based on their consumable package.
Level 01 - Emergency	Lounge, EMS	1159	New	1		No Cost to Owner based on their consumable package.
Level 01 - Emergency	Resuscitation 11 (w/Shared EQ)	1131	New	1		No Cost to Owner based on their consumable package.
Level 01 - Emergency	Radiology	1126	New	1		No Cost to Owner based on their consumable package.
Level 01 - Emergency	CT Exam	1125	New	1		No Cost to Owner based on their consumable package.
Level 01 - Emergency	Meds	1175	New	1		No Cost to Owner based on their consumable package.
Level 01 - Emergency	Toilet, Patient	1118	New	1		No Cost to Owner based on their consumable package.
Level 01 - Emergency	Toilet, Patient	1155A	New	1		No Cost to Owner based on their consumable package.
Level 01 - Emergency	Toilet, Patient (IOS)	1124	New	1		No Cost to Owner based on their consumable package.
Level 01 - Emergency	Toilet, Staff	1145	New	1		No Cost to Owner based on their consumable package.
Level 01 - Emergency	Decon	1152	New	1		No Cost to Owner based on their consumable package.
Level 01 - Emergency	Lounge/Lockers, Staff	1146	New	1		No Cost to Owner based on their consumable package.
Level 01 - Emergency	Treatment 0	1110	New	1		No Cost to Owner based on their consumable package.

Location

Department	Room	Room #	Item Status	Qty	Item ID	Item Notes
Level 01 - Emergency	Toilet, Patient	1169	New	1		No Cost to Owner based on their consumable package.
Level 01 - Emergency	Toilet/Shower, Patient	1141	New	1		No Cost to Owner based on their consumable package.
Level 01 - Emergency	Toilet/Shower, Staff	1144	New	1		No Cost to Owner based on their consumable package.
Level 01 - Emergency	Toilet, Public (Family)	1109	New	1		No Cost to Owner based on their consumable package.
Level 01 - Emergency	Toilet, Patient	1140	New	1		No Cost to Owner based on their consumable package.
Level 01 - Emergency	Alcove, Sink (North Nurse Station)	1177B	New	1		No Cost to Owner based on their consumable package.
Level 01 - Emergency	Alcove, Nourishment	1100-8A	New	1		No Cost to Owner based on their consumable package.
Level 01 - Emergency	Toilet, Patient	1168A	New	1		No Cost to Owner based on their consumable package.
Level 01 - Emergency	Toilet, Public (Female)	1108	New	1		No Cost to Owner based on their consumable package.
Level 01 - Emergency	Toilet, Public (Male)	1107	New	1		No Cost to Owner based on their consumable package.
Level 01 - Clinical Lab	Laboratory	1117	New	3		No Cost to Owner based on their consumable package.
				52		

GP Pro
1-866-HELLO GP (435-5647)
www.gppro.com

GP PRO SofPull® Regular Centerpull Paper Towel Dispenser, Smoke

Centerpull towel system for facilities that demand exceptional value without sacrificing style.

Description:

Our attractive and innovative SofPull® centerpull towel system is a smart choice for steady use areas that demand dependable performance and exceptional value without sacrificing style. This easy-to-load, self-threading dispenser holds up to 320 7.8" x 15" centerpull towels for extended service intervals for enhanced satisfaction. One-at-time touchless dispensing reduces waste and minimizes the risk of cross-contamination. Our sophisticated Smoke color makes this dispenser the perfect choice for office buildings, retail businesses, restaurants, or healthcare facilities.

Features & Benefits:

- Touchless dispensing minimizes the risk of cross contamination
- Soft, absorbent towel dries hands quickly or wipes up large spills and tough messes
- One-at-a-time dispensing minimizes waste
- Dispenses regular capacity 320 sheet rolls ideal for steady traffic areas and extended service intervals
- Innovative low paper indicator triggers at approximately 50 sheets to ensure timely refills
- Easy to load, self-threading design
- Durable construction to maintain aesthetics

Product Details

Brand Owner	**GP**
Brand	**SofPull®**
MFG Part#	**58204**
Color	**Translucent Smoke**
UP - UPC	**073310582047**
Each Per Ship Unit	**1 Each**
Items Per Each	**0 Each**
Case Total	**1 Each**
Dispenser (WxDxH)	**9.250" x 8.750" x 11.500"**
UNSPSC	**47131701**
Buy Multiple	**1 EA**

Case Shipping Info

Case GTIN	**10073310582044**
Case Gross Wgt	**2.750 LBS**
Case Net Wgt	**2.125 LBS**
Case Dimensions (LxWxH)	**12.063" x 9.563" x 9.375"**
Case Volume	**0.626 CFT**

Each Shipping Info

Each Gross Weight	**2.75 LBS**
Each Net Wgt	**2.125 LBS**
Each Dimensions	**12.063" x 9.563" x 9.375"**
Each Volume	**0.626 CFT**

Unit Shipping Info

TI-Qty/Layer	**17**
HI-Layers/Unit	**5**
Unit Qty	**85**
Unit Dimensions (LxWxH)	**48.250" x 40.750" x 46.875"**

0 73310 58204 7

printed:9/20/2018

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IMEG Medical Equipment Planning
Orlando Health - Melbourne FSED
Datasheet Report

Description: Dispenser, Emesis Bag, Wall Mount
Manufacturer: ASP Medical
Model: EGT111 (25 bag cap)
Mfr #: EGT111
Vendor:
Vendor #:

IMEG ID: 19108-011

General

Arch Sig	Yes	**F / I**	Owner / Contractor	**Green**		**Arch Code**	1-Fixed
Spat Sig	Yes	**Antimicrobial**		**ADA**	N/A		

Physical

Width	6.30 in	**Max Weight**	1.50	**Left**	N/A	**Bottom**	N/A
Depth	6.30 in	**Mounting**	Wall	**Right**	N/A	**Top**	N/A
Height	6.70 in			**Front**	N/A	**Back**	N/A

Electrical

Volts	N/A	**Voltage Type**	N/A	**Phase**	N/A	**Ded Circuit**	N/A
Hertz	N/A	**Watts**	N/A	**BTU/Hr**	N/A	**Plug Type**	N/A
Amps	N/A	**KVA**	N/A	**Emrg Power**	N/A	**UPS**	N/A

Utility

Water - Cold	N/A	**Gas**		**Vent**	N/A	**Tech Connect**	No
Water - Hot	N/A	**Drain**	N/A	**Vac - Medical**	N/A		
Water - Treated	N/A	**Steam**	N/A	**Vac - Dental**	N/A		

Notes

Specification:
Physical:
Plumbing:
Electrical:
Mechanical:

Location

Department	Room	Room #	Item Status	Qty	Item ID	Item Notes
Level 01 - Emergency	Treatment 13 (AII/NEG)	1155	New	1		
Level 01 - Emergency	Treatment 21	1165	New	1		
Level 01 - Emergency	Treatment 6	1120	New	1		
Level 01 - Emergency	Treatment 18	1162	New	1		
Level 01 - Emergency	Treatment 4	1114	New	1		
Level 01 - Emergency	Treatment 14 (NEG)	1156	New	1		
Level 01 - Emergency	Treatment 23	1167	New	1		
Level 01 - Emergency	Treatment 22	1166	New	1		
Level 01 - Emergency	Treatment 15 (NEG)	1157	New	1		

Location						
Department	**Room**	**Room #**	**Item Status**	**Qty**	**Item ID**	**Item Notes**
Level 01 - Emergency	Treatment 1	1111	New	1		
Level 01 - Emergency	Treatment 19	1163	New	1		
Level 01 - Emergency	Treatment 9 (BH)	1129	New	1		Behind garage door
Level 01 - Emergency	Treatment 16	1160	New	1		
Level 01 - Emergency	Resuscitation 12	1132	New	1		
Level 01 - Emergency	Treatment 3	1113	New	1		
Level 01 - Emergency	Treatment 20	1164	New	1		
Level 01 - Emergency	Treatment 7	1121	New	1		
Level 01 - Emergency	Treatment 8	1122	New	1		
Level 01 - Emergency	Triage	1105	New	1		
Level 01 - Emergency	Treatment 10 (BH)	1130	New	1		Behind garage door
Level 01 - Emergency	Treatment 17	1161	New	1		
Level 01 - Emergency	Treatment 24 (Gyn)	1168	New	1		
Level 01 - Emergency	Treatment 5	1119	New	1		
Level 01 - Emergency	Treatment 2	1112	New	1		
Level 01 - Emergency	Resuscitation 11 (w/Shared EQ)	1131	New	1		
Level 01 - Emergency	Treatment 0	1110	New	1		
				26		

Emesis Bags and Dispenser

Request Quote Or Sample

Description

Description

- Emesis bags are offered in a transparent HDPE material or thicker LDPE material
- Sickness bags are designed to reduce contamination and smell
- Bag has a patient convenient easy lock style designed for additional securement
- Rim made of durable plastic
- Tear resistant bag
- Graduated markings to measure oz. and cc/ml
- Not made with natural rubber latex
- Single use

- No assembly required for the emesis bag dispenser
- Easy to mount to wall with included hardware
- Made of durable polyethylene and rubber
- Top-lid covers emesis bags, aiding in infection control
- Securely holds up to 25 folded emesis bags

DESCRIPTION:	ITEM #
EMESIS BAG, EASY LOCK, TRANSPARENT HDPE MATERIAL, BLUE, 6.5" X 5", NON-STERILE - 25EA/BG, 4BG/CS	EGT102
EMESIS BAG, EASY LOCK, STANDARD, THICKER LDPE MATERIAL, 6.5" X 5", NON-STERILE - 25EA/BG, 6BG/CS	EGT205
EMESIS BAG DISPENSER - 1EA/BX, 6BX/CS	EGT111

6.7"H x 6.3"D x 6.3"W

1.5 lbs

IMEG Medical Equipment Planning
Orlando Health - Melbourne FSED
Datasheet Report

Description: Dispenser, Soap, Wall Mounted
Manufacturer: GOJO Industries
Model: ES4
Mfr #: 5030-01
Vendor:
Vendor #:

IMEG ID: 19286-082

General

Arch Sig	Yes	**F / I**	Owner / Contractor	**Green**		**Arch Code**	1-Fixed
Spat Sig	Yes	**Antimicrobial**		**ADA**	N/A		

Physical

Width	5.51 in	**Max Weight**		**Left**	N/A	**Bottom**	N/A
Depth	3.90 in	**Mounting**	Wall	**Right**	N/A	**Top**	N/A
Height	9.33 in			**Front**	N/A	**Back**	N/A

Electrical

Volts	N/A	**Voltage Type**	N/A	**Phase**	N/A	**Ded Circuit**	N/A
Hertz	N/A	**Watts**	N/A	**BTU/Hr**	N/A	**Plug Type**	N/A
Amps	N/A	**KVA**	N/A	**Emrg Power**	N/A	**UPS**	N/A

Utility

Water - Cold	N/A	**Gas**		**Vent**	N/A	**Tech Connect**	No
Water - Hot	N/A	**Drain**	N/A	**Vac - Medical**	N/A		
Water - Treated	N/A	**Steam**	N/A	**Vac - Dental**	N/A		

Notes

Specification:
Physical:
Plumbing:
Electrical:
Mechanical:

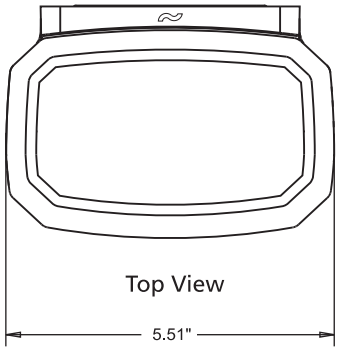
Location

Department	Room	Room #	Item Status	Qty	Item ID	Item Notes
Level 01 - Emergency	Treatment 13 (AII/NEG)	1155	New	1		No Cost to owner based on consumable package.
Level 01 - Emergency	Treatment 21	1165	New	1		No Cost to owner based on consumable package.
Level 01 - Emergency	Treatment 6	1120	New	1		No Cost to owner based on consumable package.
Level 01 - Emergency	Treatment 18	1162	New	1		No Cost to owner based on consumable package.
Level 01 - Emergency	Treatment 4	1114	New	1		No Cost to owner based on consumable package.
Level 01 - Emergency	Treatment 14 (NEG)	1156	New	1		No Cost to owner based on consumable package.
Level 01 - Emergency	Treatment 23	1167	New	1		No Cost to owner based on consumable package.
Level 01 - Emergency	Treatment 22	1166	New	1		No Cost to owner based on consumable package.
Level 01 - Emergency	Treatment 15 (NEG)	1157	New	1		No Cost to owner based on consumable package.

Location						
Department	**Room**	**Room #**	**Item Status**	**Qty**	**Item ID**	**Item Notes**
Level 01 - Emergency	Treatment 1	1111	New	1		No Cost to owner based on consumable package.
Level 01 - Emergency	Treatment 19	1163	New	1		No Cost to owner based on consumable package.
Level 01 - Emergency	Treatment 9 (BH)	1129	New	1		No Cost to owner based on consumable package.
Level 01 - Emergency	Treatment 16	1160	New	1		No Cost to owner based on consumable package.
Level 01 - Emergency	Resuscitation 12	1132	New	1		No Cost to owner based on consumable package.
Level 01 - Emergency	Treatment 3	1113	New	1		No Cost to owner based on consumable package.
Level 01 - Emergency	Treatment 20	1164	New	1		No Cost to owner based on consumable package.
Level 01 - Emergency	Treatment 7	1121	New	1		No Cost to owner based on consumable package.
Level 01 - Emergency	Treatment 8	1122	New	1		No Cost to owner based on consumable package.
Level 01 - Emergency	Soiled Workroom	1133	New	1		No Cost to owner based on consumable package.
Level 01 - Emergency	Alcove, POC	1172C	New	1		No Cost to owner based on consumable package.
Level 01 - Emergency	Triage	1105	New	1		No Cost to owner based on consumable package.
Level 01 - Emergency	Treatment 10 (BH)	1130	New	1		No Cost to owner based on consumable package.
Level 01 - Emergency	Treatment 17	1161	New	1		No Cost to owner based on consumable package.
Level 01 - Emergency	Treatment 24 (Gyn)	1168	New	1		No Cost to owner based on consumable package.
Level 01 - Emergency	Alcove, Sink (South Nurse Station)	1172D	New	1		No Cost to owner based on consumable package.
Level 01 - Emergency	Treatment 5	1119	New	1		No Cost to owner based on consumable package.
Level 01 - Emergency	Treatment 2	1112	New	1		No Cost to owner based on consumable package.
Level 01 - Emergency	Lounge, EMS	1159	New	1		No Cost to owner based on consumable package.
Level 01 - Emergency	Resuscitation 11 (w/Shared EQ)	1131	New	1		No Cost to owner based on consumable package.
Level 01 - Emergency	Radiology	1126	New	1		No Cost to owner based on consumable package.
Level 01 - Emergency	CT Exam	1125	New	1		No Cost to owner based on consumable package.
Level 01 - Emergency	Meds	1175	New	1		No Cost to owner based on consumable package.
Level 01 - Emergency	Toilet, Patient	1118	New	1		No Cost to owner based on consumable package.
Level 01 - Emergency	Toilet, Patient	1155A	New	1		No Cost to owner based on consumable package.
Level 01 - Emergency	Toilet, Patient (IOS)	1124	New	1		No Cost to owner based on consumable package.
Level 01 - Emergency	Toilet, Staff	1145	New	1		No Cost to owner based on consumable package.
Level 01 - Emergency	Decon	1152	New	1		No Cost to owner based on consumable package.
Level 01 - Emergency	Lounge/Lockers, Staff	1146	New	1		No Cost to owner based on consumable package.
Level 01 - Emergency	Treatment 0	1110	New	1		No Cost to owner based on consumable package.

Location						
Department	**Room**	**Room #**	**Item Status**	**Qty**	**Item ID**	**Item Notes**
Level 01 - Emergency	Toilet, Patient	1169	New	1		No Cost to owner based on consumable package.
Level 01 - Emergency	Toilet/Shower, Patient	1141	New	1		No Cost to owner based on consumable package.
Level 01 - Emergency	Toilet/Shower, Staff	1144	New	1		No Cost to owner based on consumable package.
Level 01 - Emergency	Toilet, Public (Family)	1109	New	1		No Cost to owner based on consumable package.
Level 01 - Emergency	Toilet, Patient	1140	New	1		No Cost to owner based on consumable package.
Level 01 - Emergency	Alcove, Sink (North Nurse Station)	1177B	New	1		No Cost to owner based on consumable package.
Level 01 - Emergency	Alcove, Nourishment	1100-8A	New	1		No Cost to owner based on consumable package.
Level 01 - Emergency	Toilet, Patient	1168A	New	1		No Cost to owner based on consumable package.
Level 01 - Emergency	Toilet, Public (Female)	1108	New	1		No Cost to owner based on consumable package.
Level 01 - Emergency	Toilet, Public (Male)	1107	New	1		No Cost to owner based on consumable package.
Level 01 - Clinical Lab	Laboratory	1117	New	2		No Cost to owner based on consumable package.
				51		

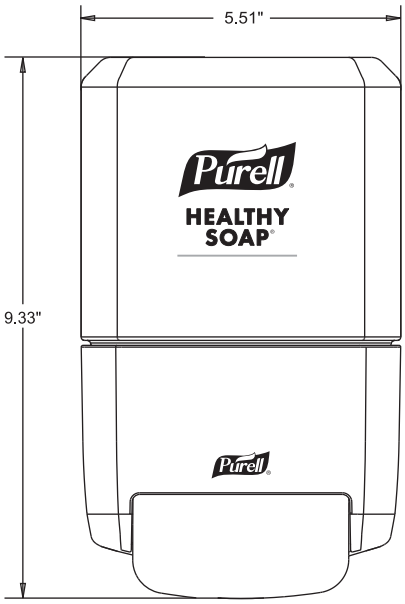
PURELL® ES4 PUSH-STYLE SOAP DISPENSER DIMENSIONS



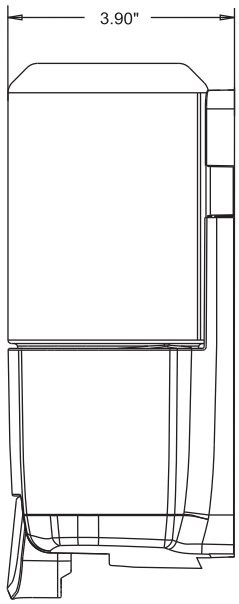
Top View

Use the dimensions provided to ensure adequate wall spacing and clearance for the unit.

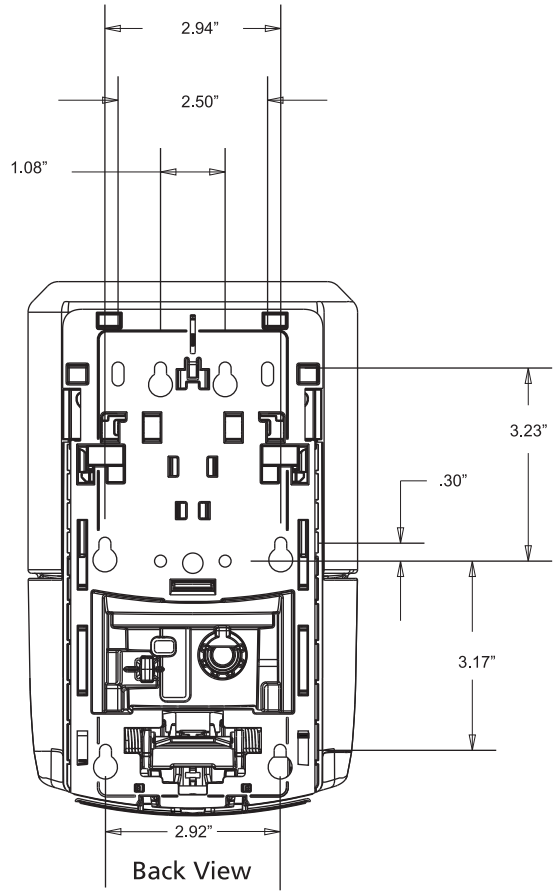
Refill sold separately.



Front View



Side View



Back View

GOJO Industries, Inc.
One GOJO Plaza, Suite 500
P.O. Box 991 • Akron, OH 44309-0991
Tel: 1-330-255-6000 • Toll-free: 1-800-321-9647
Fax: 1-800-FAX-GOJO

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IMEG Medical Equipment Planning
Orlando Health - Melbourne FSED
Datasheet Report

Description: Dispenser, Water, Filtered
Manufacturer: BlueTriton Brands (Formerly Nestle Waters North America)
Model: AccuPure Signature RMS-254 (Black)
Mfr #: RMS-254
Vendor:
Vendor #:

IMEG ID: 20020-017

General

Arch Sig	Yes	**F / I**	Owner / Contractor	**Green**		**Arch Code**	1-Fixed
Spat Sig	Yes	**Antimicrobial**		**ADA**	No		

Physical

Width	12.50 in	**Max Weight**	44.00	**Left**		**Bottom**	
Depth	15.25 in	**Mounting**	Floor	**Right**		**Top**	
Height	44.75 in			**Front**		**Back**	

Electrical

Volts	120	**Voltage Type**	VAC	**Phase**	Single	**Ded Circuit**	No
Hertz	60	**Watts**	720	**BTU/Hr**	N/A	**Plug Type**	Type B (NEMA 5-15)
Amps	6	**KVA**		**Emrg Power**	No	**UPS**	N/A

Utility

Water - Cold	Yes	**Gas**		**Vent**	No	**Tech Connect**	No
Water - Hot	No	**Drain**	Yes	**Vac - Medical**	No		
Water - Treated	No	**Steam**	No	**Vac - Dental**	No		

Notes

Specification: Manufacturer recommends installing within 25 feet of kitchen or bath water source.
Physical:
Plumbing:
Electrical:
Mechanical:

Location

Department	Room	Room #	Item Status	Qty	Item ID	Item Notes
Level 01 - Emergency	Lounge/Lockers, Staff	1146	New	1		No Cost to MEQ
				1		

AccuPure® advanced water filtration

BROUGHT TO YOU BY Ready Refresh by Nestlé

Reverse Osmosis Solutions

The reverse osmosis purification in AccuPure® systems uses water pressure and membrane technology to trap and reduce impurities, allowing only great-tasting water to pass through. Our standard 3M Purification Inc. SQC-3 Reverse Osmosis System reduces up to 99% of total dissolved solids, mineral salts and unwanted chemicals while significantly improving the taste, appearance and quality of tap water.*

With AccuPure's Signature reverse osmosis dispenser, you have the option to include 3M Purification Inc.'s exclusive SQC-ViRO-4 technology. The SQC-ViRO-4 system is Tested and Certified by NSF International to remove >99.9999% bacteria, >99.99% common waterborne viruses and select volatile organic chemicals. System includes taste enhancement cartridge, adding flavorful minerals for a crisp, clean taste. This may be the most robust certified reverse osmosis purification technology available.*

THE NW ADVANTAGE SERIES™

SIGNATURE

Instant Hot & Cold
List Price: $49.99
Introductory Price:
$34.99/month

$1.15/day

SQC-3
RMS# 368
Also available in black (RMS# 254)

Dimensions: 12.4" W x 15.2" D x 44.6" H

SIGNATURE PLUS

Instant Hot & Cold
List Price: $59.99
Introductory Price:
$39.99/month

$1.31/day

ViRO4 with TEC
RMS# 553 / 552
NSF certified purifier inside
Also available in white (RMS# 525)
Dimensions: 12.4" W x 15.2" D x 44.6" H

Uses Kitchen or Bathroom water source (Install within 25 feet)

THE ACCENT SERIES™

COUNTERTOP

Instant Hot & Cold
List Price: $65.98
Introductory Price:
$42.99/month

$1.41/day

SQC-3
RMS# 600 / 214
Dimensions: 12.5" W x 14" D x 17.9" H

COUNTERTOP

Instant Hot & Cold
List Price: $65.98
Introductory Price:
$42.99/month

$1.41/day

SQC-3
RMS# 398 / 214
Dimensions: 12.8" W x 17.1" D x 17.5" H

UNDER SINK

Room Temperature
List Price: $35.99
Introductory Price:
$24.99/month
RMS# 214

$0.82/day

- Comes with a lead-free, stainless steel faucet to conveniently fill coffee pots and pitchers.

*See Performance Data Sheet (PDS) for 3M Purification Inc. FM 1500, FM 1500-B, SQC-3 and SQC-ViRO-4.
Introductory offer for new customers only, upon credit approval. Cannot be combined with other offers.
One-year service agreement and rental of AccuPure®filtration system required.
If equipment shown is not available, a substitute of equal value may be provided. Service available in most areas.
Offer expires 12/31/15. © 2015 Nestlé Waters North America Inc.

IMEG Medical Equipment Planning
Orlando Health - Melbourne FSED
Datasheet Report

Description: Doppler, Fetal Heart
Manufacturer: McKesson
Model: LUMEON Obstetrical Probe 3 MHz
Mfr #: 1157
Vendor:
Vendor #:

IMEG ID: 20280-014

General

Arch Sig	No	**F / I**	Owner / Owner	**Green**		**Arch Code**	2-Movable, Elect
Spat Sig	Yes	**Antimicrobial**		**ADA**	No		

Physical

Width	2.90 in	**Max Weight**	1.00	**Left**	N/A	**Bottom**	N/A
Depth	6.70 in	**Mounting**	Counter/Cart/Table/Pole	**Right**	N/A	**Top**	N/A
Height	1.00 in			**Front**	N/A	**Back**	N/A

Electrical

Volts	120	**Voltage Type**	VAC	**Phase**	Single	**Ded Circuit**	No
Hertz	60	**Watts**	*	**BTU/Hr**	N/A	**Plug Type**	Type B (NEMA 5-15)
Amps	1	**KVA**	*	**Emrg Power**	No	**UPS**	N/A

Utility

Water - Cold	No	**Gas**		**Vent**	No	**Tech Connect**	No
Water - Hot	No	**Drain**	No	**Vac - Medical**	No		
Water - Treated	No	**Steam**	No	**Vac - Dental**	No		

Notes

Specification: Dimensions are for Handset only Unit is battery powered. Electrical requirements are for charger.
Physical:
Plumbing:
Electrical:
Mechanical:

Location

Department	Room	Room #	Item Status	Qty	Item ID	Item Notes
Level 01 - Emergency	Treatment 24 (Gyn)	1168	New	1		
				1		

McKESSON

LUMEON® SERIES

DOPPLERS

SPECIFICATIONS

Degree of protection against electric shock:

Type B Applied Part

Class II Equipment

Degree of protection against ingress of water:

All probes: IPX4 – extending 2.5 cm from tip
IPX1 – entire probe 2.5 cm from tip, excluding connector

Designed and tested to meet:

IEC601-1, IEC60601-1-2, IEC60601-1-4, IEC60601-2-37, EN5011-A

Dimensions (h x w x l):	140 x 70 x 35 mm
Weight:	320 grams
Operating temperature:	10 to 40 °C
Operating humidity:	30 to 75 %
Transport/Storage temperature:	–20 to 50 °C
Transport/Storage humidity:	5 to 90%, non-condensing (beyond 30 days, battery to be stored between –20 and 30 °C)
Battery voltage, type:	3 – AA Alkaline 1.5 volt (for non-rechargeable units) 3 – AA NiMH 1.5 volt (for rechargeable units) (as applicable)
Battery life:	Batteries provided by factory 1250, 1-minute exams (Alkaline)
Audio bandwidth and power:	350 Hz – 2 KHz, 0.5 W
Heart rate accuracy:	±3 BPM from 50 to 220 BPM
Audio cable pin out:	3.5 mm stereo plug
Operating Conditions:	**There are no user controls that affect the ultrasound output.**

IMEG Medical Equipment Planning
Orlando Health - Melbourne FSED
Datasheet Report

Description: Dispenser, Otoscope Tips, Wall Mount
Manufacturer: Welch Allyn, Inc., A Hill-Rom Company
Model: 524 Series KleenSpec w/ Storage [52401]
Mfr #: 52401
Vendor:
Vendor #:

IMEG ID: 20422-002

General

Arch Sig	Yes	**F / I**	Owner / Contractor	**Green**		**Arch Code**	1-Fixed
Spat Sig	Yes	**Antimicrobial**		**ADA**	No		

Physical

Width	5.50 in	**Max Weight**	10.91	**Left**	N/A	**Bottom**	N/A
Depth	4.00 in	**Mounting**	Wall	**Right**	N/A	**Top**	N/A
Height	9.50 in			**Front**	N/A	**Back**	N/A

Electrical

Volts	N/A	**Voltage Type**	N/A	**Phase**	N/A	**Ded Circuit**	N/A
Hertz	N/A	**Watts**	N/A	**BTU/Hr**	N/A	**Plug Type**	N/A
Amps	N/A	**KVA**	N/A	**Emrg Power**	N/A	**UPS**	N/A

Utility

Water - Cold	N/A	**Gas**		**Vent**	No	**Tech Connect**	No
Water - Hot	N/A	**Drain**	N/A	**Vac - Medical**	N/A		
Water - Treated	N/A	**Steam**	N/A	**Vac - Dental**	N/A		

Notes

Specification:
Physical:
Plumbing:
Electrical:
Mechanical:

Location

Department	Room	Room #	Item Status	Qty	Item ID	Item Notes
Level 01 - Emergency	Treatment 13 (AII/NEG)	1155	New	1		
Level 01 - Emergency	Treatment 21	1165	New	1		
Level 01 - Emergency	Treatment 6	1120	New	1		
Level 01 - Emergency	Treatment 18	1162	New	1		
Level 01 - Emergency	Treatment 4	1114	New	1		
Level 01 - Emergency	Treatment 14 (NEG)	1156	New	1		
Level 01 - Emergency	Treatment 23	1167	New	1		
Level 01 - Emergency	Treatment 22	1166	New	1		
Level 01 - Emergency	Treatment 15 (NEG)	1157	New	1		

Location						
Department	**Room**	**Room #**	**Item Status**	**Qty**	**Item ID**	**Item Notes**
Level 01 - Emergency	Treatment 1	1111	New	1		
Level 01 - Emergency	Treatment 19	1163	New	1		
Level 01 - Emergency	Treatment 9 (BH)	1129	New	1		
Level 01 - Emergency	Treatment 16	1160	New	1		
Level 01 - Emergency	Resuscitation 12	1132	New	1		
Level 01 - Emergency	Treatment 3	1113	New	1		
Level 01 - Emergency	Treatment 20	1164	New	1		
Level 01 - Emergency	Treatment 7	1121	New	1		
Level 01 - Emergency	Treatment 8	1122	New	1		
Level 01 - Emergency	Triage	1105	New	1		
Level 01 - Emergency	Treatment 10 (BH)	1130	New	1		
Level 01 - Emergency	Treatment 17	1161	New	1		
Level 01 - Emergency	Treatment 24 (Gyn)	1168	New	1		
Level 01 - Emergency	Treatment 5	1119	New	1		
Level 01 - Emergency	Treatment 2	1112	New	1		
Level 01 - Emergency	Resuscitation 11 (w/Shared EQ)	1131	New	1		
Level 01 - Emergency	Treatment 0	1110	New	1		
				26		

52401
Disposable Otoscope Specula Dispenser for 524 Series Otoscope Specula

Disposable Specula and Dispensers

Safe, convenient, and affordable.

- KleenSpec® Disposable Specula are economical and convenient
- KleenSpec Disposable Specula are made from non-toxic plastic and are available in a variety of sizes
- KleenScoop™ cerumen removal disposable specula are designed for curettage of the outer ear canal and will reach just beyond the anterior prominence of the ear canal in patients over 10 years old
- The dispenser holds all specula sizes within a series
- Dispenser is available with and without a storage compartment

KleenSpec Diagnostic and KleenScoop Cerumen Removal Disposable Specula—524 Series

Disposable Otoscope Specula

2.75 mm

4.25 mm

52432-U	2.75 mm Universal KleenSpec Pediatric Disposable Ear Specula for Diagnostic Otoscopes (case of 10 bags, 850/bag)
52434-U	4.25 mm KleenSpec Disposable Ear Specula for Diagnostic Otoscopes (case of 10 bags, 850/bag)
52450	KleenScoop (case of 10 boxes, 100 pieces per box)

Disposable Otoscope Specula Dispenser

52400	Dispenser for Disposable Ear Specula without storage, 524 Series (case of 10 Dispensers)
52401	Dispenser for Disposable Ear Specula with storage, 524 Series (case of 10 Dispensers)

KleenSpec Pneumatic, Operating and Consulting Disposable Specula—521 Series

Disposable Otoscope Specula

3.0 mm

4.0 mm

5.0 mm

52133	3.0 mm KleenSpec Disposable Ear Specula for Pneumatic, Operating and Consulting Otoscopes (case of 10 bags, 500/bag)
52134	4.0 mm KleenSpec Disposable Ear Specula for Pneumatic, Operating and Consulting Otoscopes (case of 10 bags, 500/bag)
52135	5.0 mm KleenSpec Disposable Ear Specula for Pneumatic, Operating and Consulting Otoscopes (case of 10 bags, 500/bag)

52100
Disposable Otoscope Specula Dispenser for 521 Series Otoscope Specula

Disposable Otoscope Specula Dispenser

52101	Dispenser for Disposable Ear Specula with storage (521 Series) (case of 10) Dispensers Disposable Otoscope Specula Dispensers (Pneu, Oper, Cons)
52100	Dispenser for Disposable Ear Specula without storage (521 series) (case of 10 Dispensers)

IMEG Medical Equipment Planning
Orlando Health - Melbourne FSED
Datasheet Report

Description: Dispenser, Hand Sanitizer, Wall Mount
Manufacturer: GOJO Industries
Model: Purell ADX-7 (White)
Mfr #: 8720-06
Vendor:
Vendor #:

IMEG ID: 20479-001

General

Arch Sig	Yes	**F / I**	Owner / Contractor	**Green**		**Arch Code**	1-Fixed
Spat Sig	Yes	**Antimicrobial**		**ADA**	Yes		

Physical

Width	3.75 in	**Max Weight**	1.00	**Left**	N/A	**Bottom**	N/A
Depth	3.50 in	**Mounting**	Wall	**Right**	N/A	**Top**	N/A
Height	9.75 in			**Front**	N/A	**Back**	N/A

Electrical

Volts	N/A	**Voltage Type**	N/A	**Phase**	N/A	**Ded Circuit**	N/A
Hertz	N/A	**Watts**	N/A	**BTU/Hr**	N/A	**Plug Type**	N/A
Amps	N/A	**KVA**	N/A	**Emrg Power**	N/A	**UPS**	N/A

Utility

Water - Cold	No	**Gas**		**Vent**	No	**Tech Connect**	No
Water - Hot	No	**Drain**	No	**Vac - Medical**	No		
Water - Treated	No	**Steam**	No	**Vac - Dental**	No		

Notes

Specification:
Physical:
Plumbing:
Electrical:
Mechanical:

Location

Department	Room	Room #	Item Status	Qty	Item ID	Item Notes
Level 01 - Emergency	Treatment 13 (AII/NEG)	1155	New	1		No Cost to MEQ
Level 01 - Emergency	Treatment 21	1165	New	1		No Cost to MEQ
Level 01 - Emergency	Treatment 6	1120	New	1		No Cost to MEQ
Level 01 - Emergency	Treatment 18	1162	New	1		No Cost to MEQ
Level 01 - Emergency	Treatment 4	1114	New	1		No Cost to MEQ
Level 01 - Emergency	Treatment 14 (NEG)	1156	New	1		No Cost to MEQ
Level 01 - Emergency	Treatment 23	1167	New	1		No Cost to MEQ
Level 01 - Emergency	Treatment 22	1166	New	1		No Cost to MEQ
Level 01 - Emergency	Treatment 15 (NEG)	1157	New	1		No Cost to MEQ

Location						
Department	**Room**	**Room #**	**Item Status**	**Qty**	**Item ID**	**Item Notes**
Level 01 - Emergency	Treatment 1	1111	New	1		No Cost to MEQ
Level 01 - Emergency	Workroom, Staff	1104	New	1		No Cost to MEQ
Level 01 - Emergency	Treatment 19	1163	New	1		No Cost to MEQ
Level 01 - Emergency	Treatment 9 (BH)	1129	New	1		Outside entrance of room. No Cost to MEQ
Level 01 - Emergency	Treatment 16	1160	New	1		No Cost to MEQ
Level 01 - Emergency	Resuscitation 12	1132	New	1		No Cost to MEQ
Level 01 - Emergency	Treatment 3	1113	New	1		No Cost to MEQ
Level 01 - Emergency	Treatment 20	1164	New	1		No Cost to MEQ
Level 01 - Emergency	Treatment 7	1121	New	1		No Cost to MEQ
Level 01 - Emergency	Treatment 8	1122	New	1		No Cost to MEQ
Level 01 - Emergency	Nurse Station (North)	1177	New	2		No Cost to MEQ
Level 01 - Emergency	Nurse Station (South)	1172	New	2		No Cost to MEQ
Level 01 - Emergency	Soiled Workroom	1133	New	1		No Cost to MEQ
Level 01 - Emergency	Workroom, Pharmacy	1174	New	1		No Cost to MEQ
Level 01 - Emergency	Triage	1105	New	1		No Cost to MEQ
Level 01 - Emergency	Treatment 10 (BH)	1130	New	1		Outside entrance of room. No Cost to MEQ
Level 01 - Emergency	Treatment 17	1161	New	1		No Cost to MEQ
Level 01 - Emergency	Vestibule, Wheelchairs	1100A	New	1		Outside of Multipurpose Room
Level 01 - Emergency	Treatment 24 (Gyn)	1168	New	1		No Cost to MEQ
Level 01 - Emergency	Receiving	1143	New	1		No Cost to MEQ
Level 01 - Emergency	Treatment 5	1119	New	1		No Cost to MEQ
Level 01 - Emergency	Treatment 2	1112	New	1		No Cost to MEQ
Level 01 - Emergency	Resuscitation 11 (w/Shared EQ)	1131	New	1		No Cost to MEQ
Level 01 - Emergency	Radiology	1126	New	1		No Cost to MEQ
Level 01 - Emergency	CT Exam	1125	New	1		No Cost to MEQ
Level 01 - Emergency	Meds	1175	New	1		No Cost to MEQ
Level 01 - Emergency	Reception	1103	New	1		1 outside of door
Level 01 - Emergency	Result Wait	1171	New	1		Just outside of room
Level 01 - Emergency	Decon	1152	New	1		No Cost to MEQ
Level 01 - Emergency	Vestibule, EMS	1158	New	1		No Cost to MEQ
Level 01 - Emergency	Clean Supply	1176	New	1		No Cost to MEQ

Location

Department	Room	Room #	Item Status	Qty	Item ID	Item Notes
Level 01 - Emergency	Lounge/Lockers, Staff	1146	New	1		No Cost to MEQ
Level 01 - Emergency	Treatment 0	1110	New	1		No Cost to MEQ
Level 01 - Clinical Lab	Laboratory	1117	New	1		No Cost to MEQ
				45		

Skin Health and Hygiene Solutions
from the inventors of PURELL®

PURELL® ADX-7™ Dispenser - White

Small size 700 mL PURELL® dispenser is ideal for tight spaces. Large sight window, skylight and crystal clear refill bottles make it easy to check fill status. Converts to a locking dispenser at any time by simply removing the key from inside the dispenser. Fully ADA compliant. Lifetime guarantee. Patent pending CONTROLLED COLLAPSE refill bottles hold their shape as they empty for a more attractive overall appearance. Removable pump makes recycling easy. SANITARY SEALED™ refills are made of durable, recyclable PET material, using 30% less plastic than rigid HDPE bottles.

NEW!

- Compact design ideal for tight spaces
- Large sight window and skylight allow at-a-glance product monitoring
- Easily converts to locked dispenser
- Fully ADA compliant
- Lifetime guarantee
- Customization available

SKU	DESCRIPTION	CASE PACK
8720-06	PURELL® ADX-7™ Dispenser - White/White	6

IMEG Medical Equipment Planning
Orlando Health - Melbourne FSED
Datasheet Report

Description: Dispenser, Disinfectant Wipes, Wall Mount
Manufacturer: Professional Disposables International-PDI
Model: Sani Bracket (1 ea) P010901
Mfr #: P010901
Vendor:
Vendor #:

IMEG ID: 21016-001

General

Arch Sig	Yes	**F / I**	Owner / Contractor	**Green**		**Arch Code**	1-Fixed
Spat Sig	Yes	**Antimicrobial**		**ADA**	No		

Physical

Width	6.00 in	**Max Weight**		**Left**	N/A	**Bottom**	N/A
Depth	6.00 in	**Mounting**	Wall	**Right**	N/A	**Top**	N/A
Height	8.25 in			**Front**	N/A	**Back**	N/A

Electrical

Volts	N/A	**Voltage Type**	N/A	**Phase**	N/A	**Ded Circuit**	N/A
Hertz	N/A	**Watts**	N/A	**BTU/Hr**	N/A	**Plug Type**	N/A
Amps	N/A	**KVA**	N/A	**Emrg Power**	N/A	**UPS**	N/A

Utility

Water - Cold	N/A	**Gas**		**Vent**	No	**Tech Connect**	No
Water - Hot	N/A	**Drain**	N/A	**Vac - Medical**	N/A		
Water - Treated	N/A	**Steam**	N/A	**Vac - Dental**	N/A		

Notes

Specification: Shipping dimensions were the only available as the product is discontinued.
Physical:
Plumbing:
Electrical:
Mechanical:

Location

Department	Room	Room #	Item Status	Qty	Item ID	Item Notes
Level 01 - Emergency	Treatment 13 (AII/NEG)	1155	New	1		
Level 01 - Emergency	Treatment 21	1165	New	1		
Level 01 - Emergency	Treatment 6	1120	New	1		
Level 01 - Emergency	Treatment 18	1162	New	1		
Level 01 - Emergency	Treatment 4	1114	New	1		
Level 01 - Emergency	Treatment 14 (NEG)	1156	New	1		
Level 01 - Emergency	Treatment 23	1167	New	1		
Level 01 - Emergency	Treatment 22	1166	New	1		
Level 01 - Emergency	Treatment 15 (NEG)	1157	New	1		

Location

Department	Room	Room #	Item Status	Qty	Item ID	Item Notes
Level 01 - Emergency	Treatment 1	1111	New	1		
Level 01 - Emergency	Treatment 19	1163	New	1		
Level 01 - Emergency	Treatment 9 (BH)	1129	New	1		Outside Entrance of room
Level 01 - Emergency	Treatment 16	1160	New	1		
Level 01 - Emergency	Resuscitation 12	1132	New	1		
Level 01 - Emergency	Treatment 3	1113	New	1		
Level 01 - Emergency	Treatment 20	1164	New	1		
Level 01 - Emergency	Treatment 7	1121	New	1		
Level 01 - Emergency	Treatment 8	1122	New	1		
Level 01 - Emergency	Nurse Station (North)	1177	New	1		
Level 01 - Emergency	Nurse Station (South)	1172	New	2		
Level 01 - Emergency	Triage	1105	New	1		
Level 01 - Emergency	Treatment 10 (BH)	1130	New	1		Outside Entrance of room
Level 01 - Emergency	Treatment 17	1161	New	1		
Level 01 - Emergency	Treatment 24 (Gyn)	1168	New	1		
Level 01 - Emergency	Treatment 5	1119	New	1		
Level 01 - Emergency	Treatment 2	1112	New	1		
Level 01 - Emergency	Resuscitation 11 (w/Shared EQ)	1131	New	1		
Level 01 - Emergency	Treatment 0	1110	New	1		
				29		

FORMAT OFFERINGS

XL Canister
65 XL wipes

Pail
160 XL wipes

ORDER INFORMATION

	REORDER NO.	WIPE SIZE	CASE PACK	CASE WGT	CASE CUBE	PALLET TI/HI
SANI-CLOTH® BLEACH (1:10 BLEACH DILUTION)						
Extra-Large Canister	P25784	7.5 x 15”	65/can, 6 cans/cs	20.5 lbs	1.012	10/4
Pail	P7007P	7.5 x 15”	160/pail, 2 pails/cs	16.5 lbs	0.953	10/5
Refill	P700RF	7.5 x 15”	160/refill, 2 refills/cs	12.2 lbs	0.529	18/3
SANI-CLOTH® AF3 (ALCOHOL FREE)						
Extra- Large Canister	P63884	7.5 x 15”	65/can, 6 can/cs	15.30 lbs	1.010	10/4
Pail	P1450P	7.5 x 15”	160/pail, 2 pails/cs	12.4 lbs	0.953	10/5
Refill	P2450P	7.5 x 15”	160/refill, 2 refills/cs	11.1 lbs	0.529	18/4
EDUCATION AND COMPLIANCE ACCESSORIES						
PDI® 3-in-1 Universal Bracket Sani-Bracket	P010901	N/A	1	1.75 lbs	0.17	42/4
PDI® 3-in-1 Universal Bracket Sani-Bracket	P010900	N/A	10	18.50 lbs	2.05	4/4
Sani-Canister® Caddy (Sani-Cloth® AF3)	P015201	N/A	5	0.80 lbs	0.11	30/10
Sani-Canister® Caddy (Sani-Cloth® AF3)	P015200	N/A	10	1.50 lbs	0.25	28/6
Sani-Canister® Caddy (Sani-Cloth® Bleach)	P013101	N/A	5	0.80 lbs	0.11	30/10
Sani-Canister® Caddy (Sani-Cloth® Bleach)	P013100	N/A	10	1.50 lbs	0.25	28/6
Sani-TAG® Equipment ID System-Clean Tag Dispenser Box	P012200	N/A	8/100’s	5.50 lbs	0.29	12/5
Sani-TAG® Equipment ID System-Soiled Tag Dispenser Box	P012100	N/A	8/100’s	5.50 lbs	0.29	12/6
Sani-TAG® Equipment ID System-Clean With Sani-Cloth® Bleach	P280SS	N/A	50/20’s	0.75 lbs	0.43	N/A
Sani-TAG® Equipment ID System-Disinfect with Sani-Cloth® AF3	P843SS	N/A	50/20’s	0.75 lbs	0.43	N/A

PDI
Two Nice-Pak Park
Orangeburg, New York 10962
P 845.365.1700
pdihc.com

When product is not in use, please keep the lid closed

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PDI® BE THE DIFFERENCE™

IMEG Medical Equipment Planning
Orlando Health - Melbourne FSED
Datasheet Report

Description: Dispenser, Personal Protection, Wall Mount
Manufacturer: Bowman Dispensers
Model: Cover Your Cough Compliance Kit
Mfr #: BD206-0012
Vendor:
Vendor #:

IMEG ID: 21071-042

General

Arch Sig	Yes	**F / I**	Owner / Contractor	**Green**		**Arch Code**	1-Fixed
Spat Sig	Yes	**Antimicrobial**		**ADA**	N/A		

Physical

Width	5.00 in	**Max Weight**	6.00	**Left**	N/A	**Bottom**	N/A
Depth	22.25 in	**Mounting**	Wall	**Right**	N/A	**Top**	N/A
Height	21.92 in			**Front**	N/A	**Back**	N/A

Electrical

Volts	N/A	**Voltage Type**	N/A	**Phase**	N/A	**Ded Circuit**	N/A
Hertz	N/A	**Watts**	N/A	**BTU/Hr**	N/A	**Plug Type**	N/A
Amps	N/A	**KVA**	N/A	**Emrg Power**	N/A	**UPS**	N/A

Utility

Water - Cold	N/A	**Gas**		**Vent**	N/A	**Tech Connect**	No
Water - Hot	N/A	**Drain**	N/A	**Vac - Medical**	N/A		
Water - Treated	N/A	**Steam**	N/A	**Vac - Dental**	N/A		

Notes

Specification:
Physical:
Plumbing:
Electrical:
Mechanical:

Location

Department	Room	Room #	Item Status	Qty	Item ID	Item Notes
Level 01 - Emergency	Result Wait	1171	New	1		
				1		

BOWMAN®
Dispensers
Organize • Contain • Comply

BD206-0012
Cover Your Cough Compliance Kit

MADE IN THE USA

Product Description:

- Kit Includes:
  - RS005-0412 Respiratory Hygiene Station - Locking
    - Dispensing unit mounting area, holds two boxes of masks, and one - two boxes of facial tissues
    - Quartz Beige Powder-Coated Steel
  - MP-075 Sign Holder - Horizontal
    - Holds 11" x 8.5" signage
    - Clear PETG Plastic
- Assembly hardware included

Primary Area for Product Usage:

- All ports of entry
- Anywhere respiratory hygiene products are needed

Dispenses:

- Left: Dispenser no larger than 8.35"W x 14.75"H x 5.00"D (21.2 cm x 37.5 cm x 12.7 cm)
- [Note: Refer to automatic dispensing specifications on detection distance requirements.]
- Middle: Box(es) no larger than 8.00”W x 9.50”H x 4.75”D (20.3 cm x 24.1 cm x 12.1 cm)
- Right: Box(es) no larger than 5.50”W x 9.50”H x 4.75”D (13.7 cm x 24.1 cm x 12.1 cm)

Product Specifications (overall assembled dimensions):

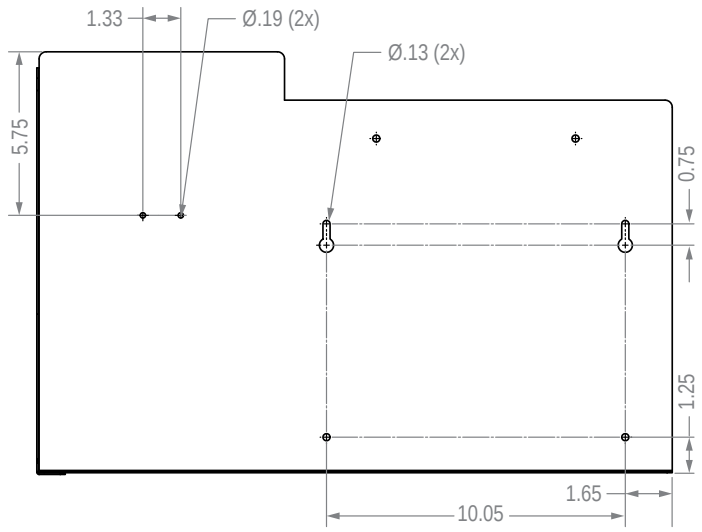
- 22.31"W x 21.85"H x 5.17"D (56.7 cm x 55.5 cm x 13.1 cm)
- 7.9 lbs (3.6 kg) - approximated

Package Specifications:

- Package Quantity: 1 per case
- 24"L x 16"W x 6"H (61.0 cm x 40.6 cm x 15.2 cm)
- 10.0 lbs (4.5 kg) - approximated

Sanitizer, face masks, and tissues not included

Mounting Specifications:



Product Videos:
BowmanDispensers.com/Product-Videos

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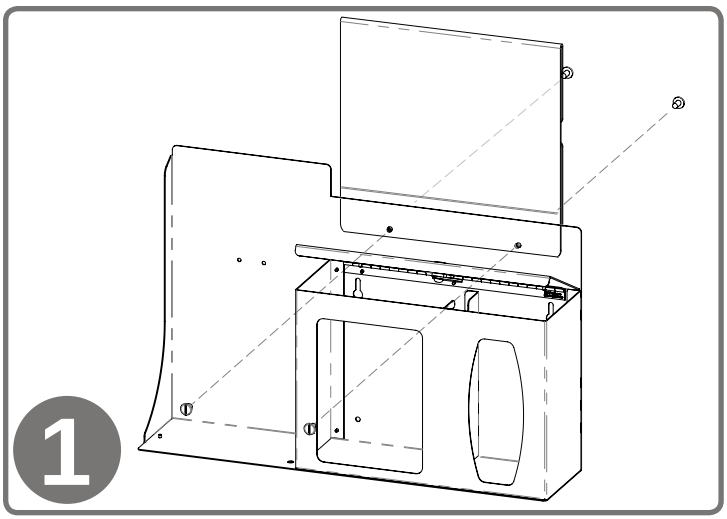
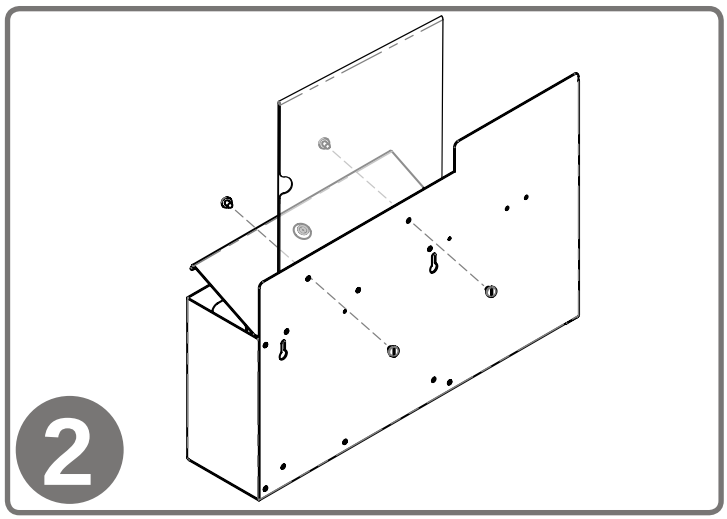
BD206-0012
Cover Your Cough Compliance Kit
Assembly Instructions

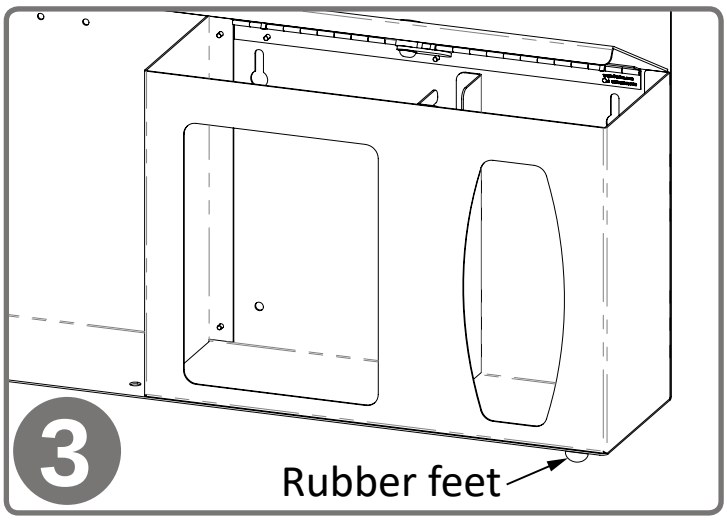
Installation
Always mount dispensers securely *prior* to loading with product.



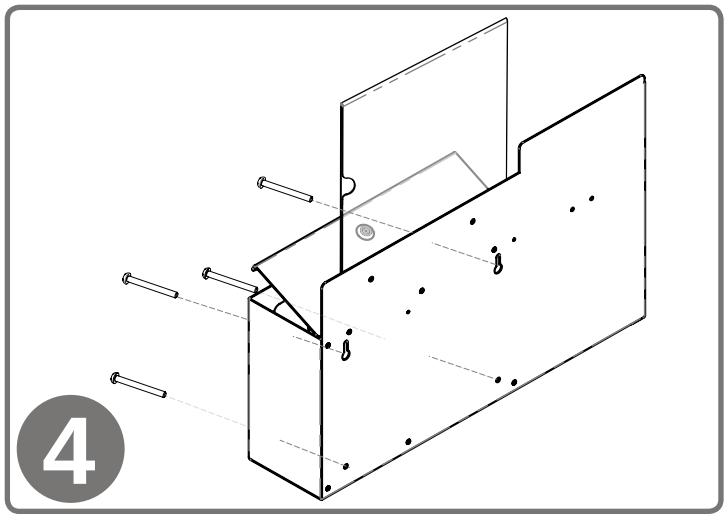
To mount the MP-075 Sign Holder, align the mounting holes of the holder with the holes on the top front of the dispenser. Attach using (2x) barrel screws included with sign holder.



Thumb access to signage goes toward back of dispenser.



For placing on counter, attach (4x) self-adhesive rubber feet at each of the bottom corners (included).



Dispenser can also be mounted securely to a wall through keyholes and screw holes in back with screws approved and supplied by building maintenance. All four mounting holes provided must be used.

Parts included:

- Respiratory Hygiene Station
- Sign Holder
- Hardware
  - (4x) rubber feet
  - (2x) barrel screws

Tools Required:

- Flathead Screwdriver

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Dispensers
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BD206-0012
Cover Your Cough Compliance Kit
Characteristics & Care

RS005-0412
Powder-Coated Steel

MP-075
PETG Plastic

Material Characteristics

Designed for Long-Term Use

Our steel dispensers and stands are coated with polyester powders which makes them highly resistant to corrosion.

Powder-coated steel is ideal for dispensers used in a healthcare or an industrial setting because it is impact resistant and is not effected by extremes in temperature.

Dispensers and stands made of powder-coated steel are both attractive and functional, providing years of service.

Designed for Long-Term, Heavy-Duty Applications

Copolyester resin is designed for heavy-duty applications, and is used by BOWMAN® Dispensers. We never use acrylic in our products.

Copolyester (PETG) is typically 15-20 times tougher than general purpose acrylic. PETG is made to withstand handling and reduce losses due to breakage.

PETG resists a variety of chemicals and commonly used cleaning agents. It is tough and durable (not brittle), providing years of trouble-free functionality and long life.

Clear optical characteristics mean the viewer can see the content, read text, and see true colors through the material. It complies with FDA regulations for food contact.

Care and Cleaning

For best results, clean by washing the surface with a diluted solution of a mild, non-abrasive detergent in cold or warm water and a non-abrasive cloth. Standard hospital cleaning supplies can be used.

Dry with a soft cloth. Do not use any solvent-based materials, abrasives (e.g. Scotch-brite, steel wool), or apply excessive force during cleaning.

Most cleaning chemicals do not weaken the surface or cause damage to the material. Suggested cleaning method is to use a soft cloth, warm water, and mild soap.

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IMEG Medical Equipment Planning
Orlando Health - Melbourne FSED
Datasheet Report

Description: Disposal, Medication, Wall
Manufacturer: Stericycle
Model: CsRx (1 gal) with Locking Bracket
Mfr #: CSRX1G/CSRXBKT
Vendor:
Vendor #:

IMEG ID: 21595-001

General

Arch Sig	Yes	**F / I**	Owner / Contractor	**Green**		**Arch Code**	1-Fixed
Spat Sig	Yes	**Antimicrobial**		**ADA**	No		

Physical

Width	10.25 in	**Max Weight**		**Left**	N/A	**Bottom**	N/A
Depth	6.25 in	**Mounting**	Wall	**Right**	N/A	**Top**	N/A
Height	10.00 in			**Front**	N/A	**Back**	N/A

Electrical

Volts	N/A	**Voltage Type**	N/A	**Phase**	N/A	**Ded Circuit**	N/A
Hertz	N/A	**Watts**	N/A	**BTU/Hr**	N/A	**Plug Type**	N/A
Amps	N/A	**KVA**	N/A	**Emrg Power**	N/A	**UPS**	N/A

Utility

Water - Cold	N/A	**Gas**		**Vent**	No	**Tech Connect**	No
Water - Hot	N/A	**Drain**	N/A	**Vac - Medical**	N/A		
Water - Treated	N/A	**Steam**	N/A	**Vac - Dental**	N/A		

Notes

Specification:
Physical:
Plumbing:
Electrical:
Mechanical:

Location

Department	Room	Room #	Item Status	Qty	Item ID	Item Notes
Level 01 - Emergency	Meds	1175	New	1		
				1		

Stericycle®

CsRx SYSTEM

CONTROLLED SUBSTANCE WASTE DISPOSAL

Introducing Stericycle CsRx, the **SAFE and SECURE** solution to dispose of all your controlled substance waste. Our comprehensive, yet simple ship-back system, offers multiple levels of Safety and Security when disposing of tablets, capsules, liquids and patches.

SAFE and SECURE Deactivates and Deters

- ✓ Acts immediately to deactivate controlled substance waste in the container
- ✓ Deterrent to prevent ingestions of the liquid while in use
- ✓ Solidification of waste prior to shipping secures content and prevents diversion

SAFE and SECURE Containers and Brackets

- ✓ One-way disposal path
- ✓ Designed to prevent sharps, vials or ampules from entering the container
- ✓ Lockable wall mount brackets
- ✓ Available in 1 and 3 gallon size containers

SAFE and SECURE Disposal System

- ✓ System includes pre-paid ship-back box
- ✓ All waste is incinerated
- ✓ Automatic container disposal reports emailed to your facility for convenient tracking

Stericycle CsRx – your safe and secure controlled substance waste disposal solution.

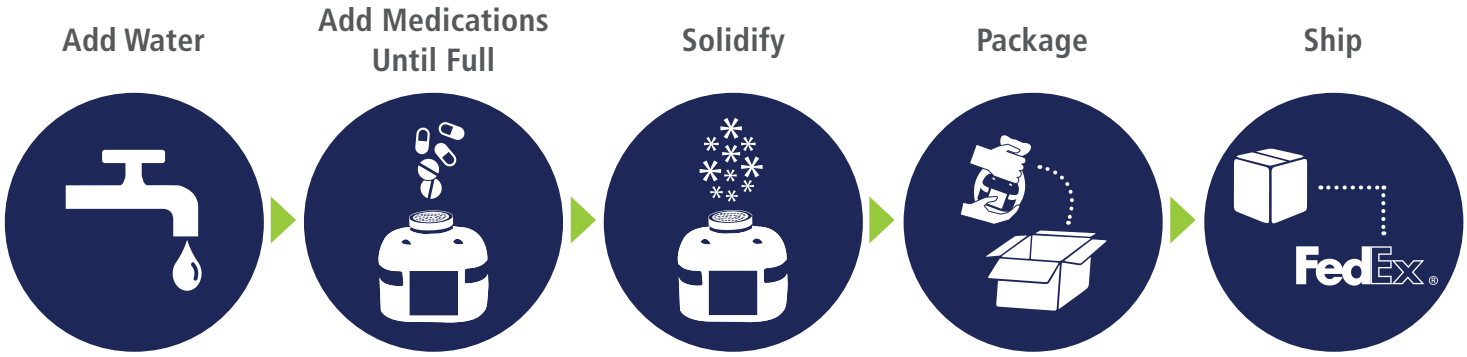
For questions or to place an order, call **800-355-8773**.

Stericycle®

CSRx SYSTEM

CONTROLLED SUBSTANCE WASTE DISPOSAL

Using Stericycle's CsRx System is Easy!



The CsRx system* provides deactivation and deterrent elements, and easy to use packaging to return your waste properly. You will have the confidence and knowledge your controlled substance waste will be processed with total compliance. Each system includes:

- ✓ Secure container
- ✓ Solidifier for final secure shipment
- ✓ Prepaid and self-addressed shipping labels
- ✓ Prepaid disposal
- ✓ Step-by-step instructions
- ✓ Tracking report provided showing containers ordered and containers destroyed
- ✓ **Wall mount lockable brackets available at no charge for set up of the containers**

Order your system today!

Dimensions: 10-1/4"W x 6-1/4"D x 10"H

Ship-Back system available in two convenient sizes:

1 gallon capacity - Item #CSRX1G | **3 gallon capacity** - Item #CSRX3G

Locking Bracket - Item #CSRXBKT

Stericycle CsRx – your safe and secure controlled substance waste disposal solution.

*This system is for controlled substances that have been dispensed to a patient at the registrants location and need to be wasted at that location.

For questions or to place an order, call **800-355-8773**.

verde Technologies

Deactivation agent supplied by Verde Technologies
patent #8,979,724:8,535,711;8,475,837

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STC_CSRXSLCK_0316

IMEG Medical Equipment Planning
Orlando Health - Melbourne FSED
Datasheet Report

Description: Dispenser, Cleaning Solution
Manufacturer: Ecolab North America
Model: QC Central Supply
Mfr #: 9202-2030
Vendor:
Vendor #:

IMEG ID: 21612-028

General

Arch Sig	Yes	**F / I**	Owner / Contractor	**Green**		**Arch Code**	1-Fixed
Spat Sig	Yes	**Antimicrobial**		**ADA**	N/A		

Physical

Width	13.00 in	**Max Weight**	7.90	**Left**	N/A	**Bottom**	N/A
Depth	8.50 in	**Mounting**	Wall	**Right**	N/A	**Top**	N/A
Height	20.25 in			**Front**	N/A	**Back**	N/A

Electrical

Volts	N/A	**Voltage Type**	N/A	**Phase**	N/A	**Ded Circuit**	N/A
Hertz	N/A	**Watts**	N/A	**BTU/Hr**	N/A	**Plug Type**	N/A
Amps	N/A	**KVA**	N/A	**Emrg Power**	N/A	**UPS**	N/A

Utility

Water - Cold	Yes	**Gas**		**Vent**	No	**Tech Connect**	No
Water - Hot	No	**Drain**	No	**Vac - Medical**	No		
Water - Treated	No	**Steam**	No	**Vac - Dental**	No		

Notes

Specification: A cold water source with the following static pressure requirements: Minimum: 30 PSI. Maximum: 85 PSI. Maximum temperature of water source should not exceed 140"F (60"C).
Physical:
Plumbing:
Electrical:
Mechanical:

Location

Department	Room	Room #	Item Status	Qty	Item ID	Item Notes
Level 01 - Emergency	EVS	1147	New	1		No Cost to MEQ
				1		

ECOLAB
Professional Products Division

QC

Ultra Concentrate Dispensing System

Installation and Operation Manual

QC Satellite Mop:
- *QC Satellite AG Mop 9202-2032*
- *QC Satellite Mop 9202-2034*

QC Central Supply:
- *QC Central Supply AG 9202-2028*
- *QC Central Supply 9202-2030*

QC Satellite Spray Bottle:
- *QC Satellite AG Spray Bottle 9202-2031*
- *QC Satellite Spray Bottle 9202-2033*

*** Retain this manual as an installation, operation and servicing reference.**

29648/8908/0205
Copyright Ecolab Inc. 2000
part no. 9202-2051

2.1 Principle of Operation

Individual cabinets are mounted to a wall using three anchors. A 6 foot water supply hose comes assembled to the cabinet for connection to a 30 psi minimum fresh water source. A variety of metering tips are provided to select the desired use-solution. The color-coded concentrate cartridges are loaded into the cabinet and clicked into place. With the desired product selected, spray bottles or mop buckets are filled by the push of a button.

IMPORTANT: The QC dispensing systems have been designed for use with the QC concentrate product cartridges only. No other products should be used. In addition, the metering tip charts presented in this manual are exclusive to the QC concentrates, the equipment and the method of aspiration. Any substitutions of any part of this "system" will affect your use-solution concentration.

3.0 Specifications

3.1 Four Product Central Supply Dimensions

- Height (H): 20.25" (50.6 cm)
- Width (W): 13" (32.5 cm)
- Depth (D): 8.5" (21.3 cm)
- Weight: 7.9 lbs. (3.580 kg)

3.2 Two Product Satellite Dimensions

- Height (H): 20.5" (51.3 cm)
- Width (W): 7" (17.5 cm)
- Depth (D): 8.5" (21.3 cm)
- Weight: 4.3 lbs (1.970 kg)

3.3 Water Supply Requirement

A cold water source with the following static pressure requirements:

Minimum: 30 PSI
Maximum: 85 PSI
Maximum temperature of water source should not exceed 140°F (60°C).

WARNING: Failure to prevent water temperature from exceeding maximum recommendation voids all warranties and may cause permanent damage to the dispensing unit.

NOTE: All AG (Air Gap) units must have a NSF approved hose for the water supply or another NSF approved connection. All non-air gap units can use the black rubber hose in conjunction with the ASSE 1052 backflow preventer at the water source.

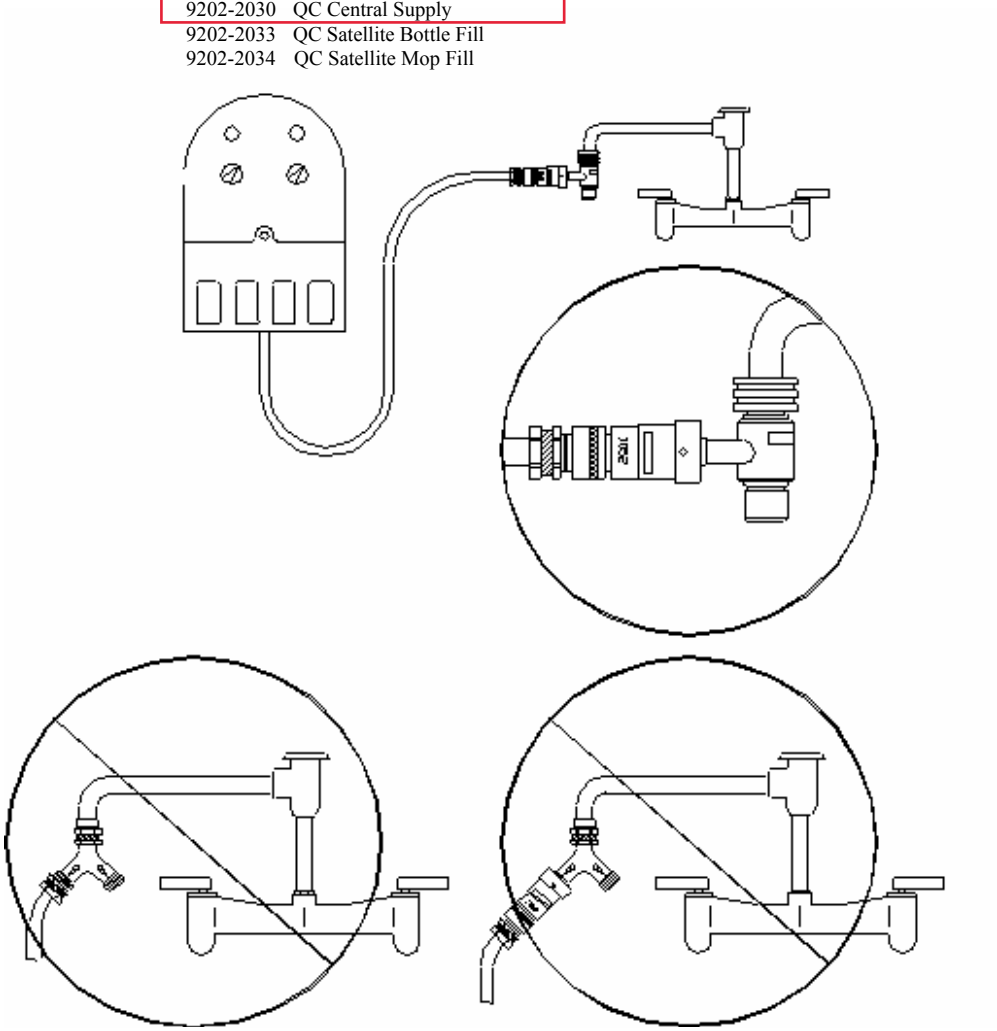
6.1 Hard Plumbed/Separate Water Line

This method may be required in some areas. Check with local and state plumbing codes to issue proper installation. This installation should only be done by a certified plumber. A backflow preventer compliant with local code should be secured to the NSF approved hose and then attached to the end of the plumbed water line. This line should have a water valve in-line before the backflow device to provide shut off.

6.2 Faucets with an AVB/Standard Cabinet

Refer to the illustrations on the next 2 pages for proper set-up of airgap and standard aspirator cabinets:

QC Dispensers with standard aspirators:
9202-2030 QC Central Supply
9202-2033 QC Satellite Bottle Fill
9202-2034 QC Satellite Mop Fill



IMEG Medical Equipment Planning
Orlando Health - Melbourne FSED
Datasheet Report

Description: Dispenser, Personal Protection, Freestanding
Manufacturer: Bowman Dispensers
Model: Cover Your Cough Compliance Kit
Mfr #: BD106-0012
Vendor:
Vendor #:

IMEG ID: 21616-009

General

Arch Sig	No	**F / I**	Owner / Owner	**Green**		**Arch Code**	3-Movable, Non-Elect
Spat Sig	Yes	**Antimicrobial**		**ADA**	N/A		

Physical

Width	18.00 in	**Max Weight**	22.00	**Left**	N/A	**Bottom**	N/A
Depth	22.25 in	**Mounting**	Floor	**Right**	N/A	**Top**	N/A
Height	57.98 in			**Front**	N/A	**Back**	N/A

Electrical

Volts	N/A	**Voltage Type**	N/A	**Phase**	N/A	**Ded Circuit**	N/A
Hertz	N/A	**Watts**	N/A	**BTU/Hr**	N/A	**Plug Type**	N/A
Amps	N/A	**KVA**	N/A	**Emrg Power**	N/A	**UPS**	N/A

Utility

Water - Cold	N/A	**Gas**		**Vent**	N/A	**Tech Connect**	No
Water - Hot	N/A	**Drain**	N/A	**Vac - Medical**	N/A		
Water - Treated	N/A	**Steam**	N/A	**Vac - Dental**	N/A		

Notes

Specification:
Physical:
Plumbing:
Electrical:
Mechanical:

Location

Department	Room	Room #	Item Status	Qty	Item ID	Item Notes
Level 01 - Emergency	Waiting	1101A	New	1		
				1		

BOWMAN®
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BD106-0012
Cover Your Cough Compliance Kit

MADE IN THE USA

Product Description:

- Kit Includes:
  - RS005-0412 Respiratory Hygiene Station - Locking
    - Holds two boxes of face masks, one - two boxes of facial tissues or one box of gloves, and one hand sanitizer dispenser
    - Quartz Beige Powder-Coated Steel
  - KS010-0412 Floor Stand
    - Quartz Beige Powder-Coated Steel
  - MP-075 Sign Holder - Horizontal
    - Holds 11" x 8.5" signage
    - Clear PETG Plastic
- Assembly hardware included

Primary Area for Product Usage:

- All ports of entry
- Anywhere respiratory hygiene products are needed

Dispenses:

- Left: Dispensing unit no larger than 8.40"W x 14.80"H x 5.00"D (21.2 cm x 37.5 cm x 12.7 cm)
- [Note: Refer to automatic dispensing specifications on detection distance requirements.]
- Middle: Box(es) no larger than 8.00”W x 9.50”H x 4.75”D (20.3 cm x 24.1 cm x 12.1 cm)
- Right: Box(es) no larger than 5.50”W x 9.50”H x 4.75”D (13.7 cm x 24.1 cm x 12.1 cm)

Product Specifications (overall assembled dimensions):

- 22.31"W x 58.01"H x 17.00"D (56.7 cm x 147.3 cm x 43.2 cm)
- 22.5 lbs (10.2 kg) - approximated

Package Specifications:

- Package Quantity: 1 per case
- 36"L x 20"W x 6"H (91.4 cm x 50.8 cm x 15.2 cm)
- 26.0 lbs (12.7 kg) - approximated

Sanitizer, face masks, and tissues not included

Product Videos:
BowmanDispensers.com/Product-Videos

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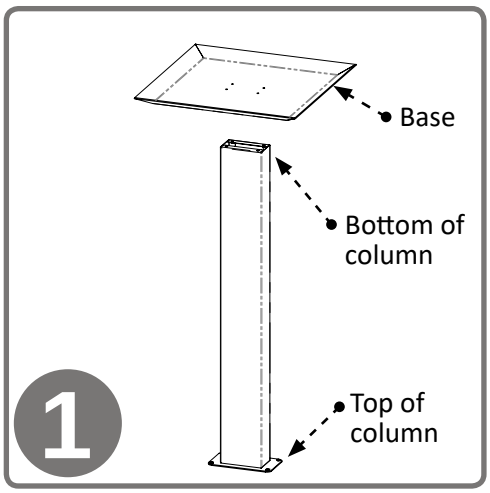
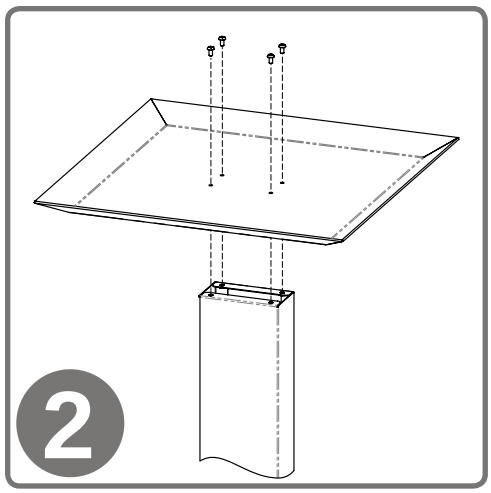
BD106-0012
Cover Your Cough Compliance Kit
Assembly Instructions

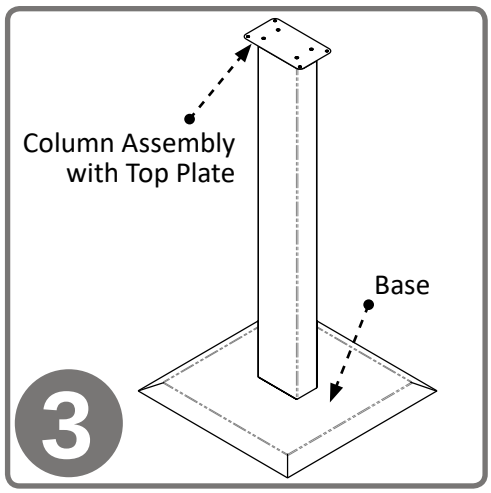
Assembly
Always mount dispensers securely *prior* to loading with product.



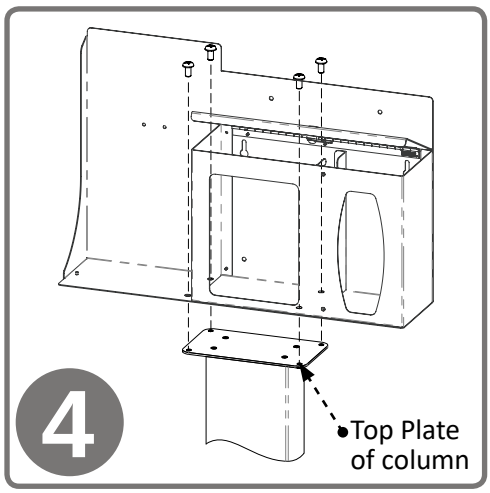
To secure base to column, turn column upside down (with top plate down) and place base inverted, as shown, on column.



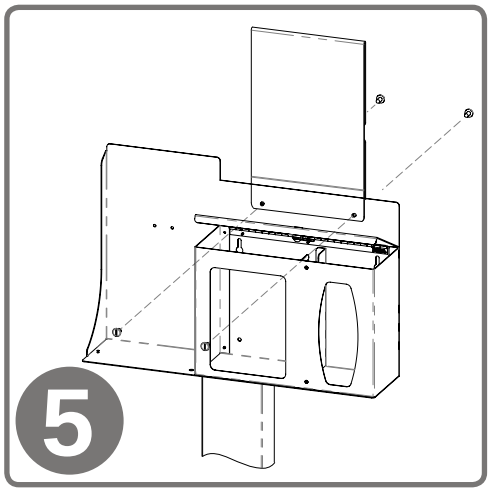
Use Phillips screwdriver to secure base to column with (4x) screws (10-32 x 5/16").



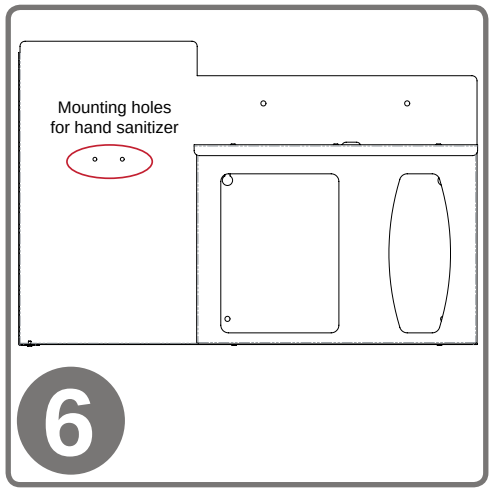
Turn stand right side up, so the base is on the floor.



Attach the RS005-0412 Respiratory Hygiene Station to the column using (4x) screws included with stand. One pair of screw holes is located in the hand sanitizer dispener section; the second pair is inside the facemask section and can be accessed with the lid open. Tighten all screws.



To mount the MP-070 Sign Holder, align the mounting holes of the holder with the holes on the top front of the dispenser. Attach using (2x) barrel screws included with sign holder.



Attach hand sanitizer dispenser using VHB tape or mounting holes provided.

Parts included:

- Base
- Column
- Respiratory Hygiene Station
- Sign Holder
- Hardware
  - (8x) 10-32 x 5/16" Phillips head screws
  - (2x) Barrel screws

Tools Required:

- Phillips Screwdriver
- Flathead Screwdriver

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BOWMAN®
Dispensers
Organize • Contain • Comply

BD106-0012
Cover Your Cough Compliance Kit
Characteristics & Care

RS005-0412 & KS010-0412
Powder-Coated Steel

MP-075
PETG Plastic

Material Characteristics

Designed for Long-Term Use

Our steel dispensers and stands are coated with polyester powders which makes them highly resistant to corrosion.

Powder-coated steel is ideal for dispensers used in a healthcare or an industrial setting because it is impact resistant and is not effected by extremes in temperature.

Dispensers and stands made of powder-coated steel are both attractive and functional, providing years of service.

Designed for Long-Term, Heavy-Duty Applications

Copolyester resin is designed for heavy-duty applications, and is used by BOWMAN® Dispensers. We never use acrylic in our products.

Copolyester (PETG) is typically 15-20 times tougher than general purpose acrylic. PETG is made to withstand handling and reduce losses due to breakage.

PETG resists a variety of chemicals and commonly used cleaning agents. It is tough and durable (not brittle), providing years of trouble-free functionality and long life.

Clear optical characteristics mean the viewer can see the content, read text, and see true colors through the material. It complies with FDA regulations for food contact.

Care and Cleaning

For best results, clean by washing the surface with a diluted solution of a mild, non-abrasive detergent in cold or warm water and a non-abrasive cloth. Standard hospital cleaning supplies can be used.

Dry with a soft cloth. Do not use any solvent-based materials, abrasives (e.g. Scotch-brite, steel wool), or apply excessive force during cleaning.

Most cleaning chemicals do not weaken the surface or cause damage to the material. Suggested cleaning method is to use a soft cloth, warm water, and mild soap.

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IMEG Medical Equipment Planning
Orlando Health - Melbourne FSED
Datasheet Report

Description: Defibrillator, Monitor, w/Pacing
Manufacturer: Physio-Control Inc.
Model: LIFEPAK 15 (w/SpO2, NIBP, EtCO2)
Mfr #: 99577-001932
Vendor:
Vendor #:

IMEG ID: 21992-014

General

Arch Sig	No	**F / I**	Owner / Owner	**Green**		**Arch Code**	3-Movable, Non-Elect
Spat Sig	Yes	**Antimicrobial**		**ADA**	No		

Physical

Width	15.80 in	**Max Weight**	21.01	**Left**	N/A	**Bottom**	N/A
Depth	9.10 in	**Mounting**	Counter	**Right**	N/A	**Top**	N/A
Height	12.50 in			**Front**	N/A	**Back**	N/A

Electrical

Volts	N/A	**Voltage Type**	N/A	**Phase**	N/A	**Ded Circuit**	N/A
Hertz	N/A	**Watts**	N/A	**BTU/Hr**	N/A	**Plug Type**	N/A
Amps	N/A	**KVA**	N/A	**Emrg Power**	N/A	**UPS**	N/A

Utility

Water - Cold	N/A	**Gas**		**Vent**	No	**Tech Connect**	No
Water - Hot	N/A	**Drain**	N/A	**Vac - Medical**	N/A		
Water - Treated	N/A	**Steam**	N/A	**Vac - Dental**	N/A		

Notes

Specification: lithium ion battery powered.
Physical:
Plumbing:
Electrical:
Mechanical:

Location

Department	Room	Room #	Item Status	Qty	Item ID	Item Notes
Level 01 - Emergency	Alcove, EQ (NS North)	1177A	New	1		Adult Defibrillator
Level 01 - Emergency	Alcove, Crash Cart	1172E	New	1		Adult Defibrillator
				2		

stryker

LIFEPAK® 15
monitor/defibrillator

For emergency medical services

Specifications

General

The LIFEPAK 15 monitor/defibrillator has six main operating modes:

AED mode: for automated ECG analysis and a prompted treatment protocol for patients in cardiac arrest.

Manual mode: for performing manual defibrillation, synchronized cardioversion, noninvasive pacing, and ECG and vital sign monitoring.

Archive mode: for accessing stored patient information.

Setup mode: for changing default settings of the operating functions.

Service mode: for authorized personnel to perform diagnostic tests and calibrations.

Demo mode: for simulated waveforms and trend graphs for demonstration purposes.

Physical characteristics

Weight:

- Basic monitor/defibrillator with new roll paper and two batteries installed: 17.5 lb (7.9 kg)
- Fully featured monitor/defibrillator with new roll paper and two batteries installed: 18.5 lb (8.4 kg)

Lithium-ion battery: ≤1.3 lb (0.6 kg)

Accessory bags and shoulder strap: 3.9 lb (1.77 kg)

Standard (hard) paddles: 2.1 lb (0.95 kg)

Height: 12.5 in (31.7 cm)

Width: 15.8 in (40.1 cm)

Depth: 9.1 in (23.1 cm)

Display

Size (active viewing area): 8.4 in (212 mm) diagonal; 6.7 in (171 mm) wide x 5.0 in (128 mm) high

Resolution: display type 640 dot x 480 dot color backlit LCD

User selectable display mode: full color or SunVue™ display high contrast

Display: a minimum of 5 seconds of ECG and alpha-numerics for values, device instructions, or prompts

Display: up to three waveforms

Waveform display sweep speed: 25 mm/sec for ECG, SpO_2, IP, and 12.5 mm/sec for CO_2

Data management

The device captures and stores patient data, events (including waveforms and annotations), and continuous waveform and patient impedance records in internal memory.

The user can select and print reports, and transfer the stored information via supported communication methods.

Report types:

- Three format types of CODE SUMMARY™ critical event record: short, medium, and long
- 12-lead ECG with STEMI statements
- Continuous Waveform (transfer only)
- Trend Summary
- Vital Sign Summary
- Snapshot

Memory capacity: Total capacity is 360 minutes of continuous ECG, 90 minutes of continuous data from all channels, or 400 single waveform events. Maximum memory capacity for a single patient includes up to 200 single waveform reports and 90 minutes of continuous ECG.

Communications

The device is capable of transferring data records by wired or wireless connection. This device complies with Part 15 of the FCC rules, and its operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

- Serial Port RS232 communication + 12V available
- Limited to devices drawing maximum 0.5 A current
- Bluetooth® technology provides short-range wireless communication with other Bluetooth-enabled devices

Monitor

ECG

ECG is monitored via several cable arrangements:

A 3-wire cable is used for 3-lead ECG monitoring.

A 5-wire cable is used for 7-lead ECG monitoring.

A 10-wire cable is used for 12-lead ECG acquisition. When the chest electrodes are removed, the 10-wire cable functions as a 4-wire cable.

Standard paddles or QUIK-COMBO pacing/defibrillation/ECG electrodes are used for paddles lead monitoring.

Frequency response:

- Monitor: 0.5 to 40 Hz or 1 to 30 Hz
- Paddles: 2.5 to 30 Hz
- 12-lead ECG diagnostic: 0.05 to 150 Hz

Lead selection:

- Leads I, II, III, (3-wire ECG cable)
- Leads I, II, III, AVR, AVL, and AVF acquired simultaneously (4-wire ECG cable)
- Leads I, II, III, AVR, AVL, AVF, and C lead acquired simultaneously (5-wire ECG cable)
- Leads I, II, III, AVR, AVL, AVF, V1,V2,V3,V4,V5, and V6 acquired simultaneously (10-wire ECG cable)

ECG size: 4, 3, 2.5, 2, 1.5, 1, 0.5, 0.25 cm/mV (fixed at 1 cm/mV for 12-lead)

Heart rate display:

- 20–300 bpm digital display
- Accuracy: ±4% or ±3 bpm, whichever is greater
- QRS Detection Range Duration: 40 to 120 msec
- Amplitude: 0.5 to 5.0 m

Common mode rejection (CMRR): ECG Leads: 90 dB at 50/60 Hz

SpO_2/SpC0/SpMet

Sensors:

- MASIMO® sensors including RAINBOW® sensors
- NELLCOR® sensors when used with the MASIMO RED™ MNC adapter

SpO_2

Displayed saturation range: "<50" for levels below 50%; 50 to 100%

Saturation accuracy: 70–100% (0–69% unspecified)

Adults/pediatrics:

±2 digits (during no motion conditions)
±3 digits (during motion conditions)

Dynamic signal strength bar graph

Pulse tone as SpO_2 pulsations are detected

SpO_2 update averaging rate user selectable: 4, 8, 12 or 16 seconds

SpO_2 sensitivity user selectable: Normal, High

SpO_2 measurement: Functional SpO_2 values are displayed and stored

Pulse rate range: 25 to 240 bpm

Pulse rate accuracy (adults/pediatrics):

±3 digits (during no motion conditions)
±5 digits (during motion conditions)

Optional SpO_2 waveform display with autogain control

SpC0®

SpC0 concentration display range: 0 to 40%

SpC0 accuracy: ±3 digits

SpMET®

SpMet saturation range: 0 to 15.0%

SpMet display resolution: 0.1% up to 10%

SpMet accuracy: ±1 digit

NIBP

Blood pressure systolic pressure range: 30 to 255 mmHg

Diastolic pressure range: 15 to 220 mmHg

Mean arterial pressure range: 20 to 235 mmHg

Units: mmHg

Blood pressure accuracy: ±5 mmHg

Blood pressure measurement time: 20 seconds, typical (excluding cuff inflation time)

Pulse rate range: 30 to 240 pulses per minute

Pulse rate accuracy: ±2 pulses per minute or ±2%, whichever is greater

Operation features initial cuff pressure: User selectable, 80 to 180 mmHg

Automatic measurement time interval: User selectable, from 2 min to 60 min

Automatic cuff deflation excessive pressure: If cuff pressure exceeds 290 mmHg

Excessive time: If measurement time exceeds 120 seconds

CO_2

CO_2 range: 0 to 99 mmHg (0 to 13.2 kPa)

Units: mmHg, %, or kPa

Respiration rate accuracy:

- 0 to 70 bpm: ±1 bpm
- 71 to 99 bpm: ±2 bpm

Respiration rate range: 0 to 99 breaths/minute

Rise time: 190 msec

Response time: 3.3 seconds (includes delay time and rise time)

Initialization time: 30 seconds (typical), 10-180 seconds

Ambient pressure: automatically compensated internally

Optional display: CO_2 pressure waveform

- Scale factors: Autoscale, 0–20 mmHg (0–4 Vol%), 0–50 mmHg (0–7 Vol%), 0–100 mmHg (0–14 Vol%)

Invasive pressure

Transducer type: Strain-gauge resistive bridge

Transducer Sensitivity: 5μV/V/mmHg

Excitation voltage: 5 Vdc

Connector: Electro Shield: CXS 3102A 14S-6S

Bandwidth: Digital filtered, DC to 30 Hz (< -3db)

Zero drift: 1 mmHg/hr without transducer drift

Zero adjustment: ±150 mmHg including transducer offset

Numeric accuracy: ±1 mmHg or 2% of reading, whichever is greater, plus transducer error

Pressure range: -30 to 300 mmHg, in six user selectable ranges

Invasive pressure display

Display: IP waveform and numerics

Units: mmHg

Labels: P1 or P2, ART, PA, CVP, ICP, LAP (user selectable)

Temperature

Range: 76.6° to 113.4°F (24.8° to 45.2°C)

Resolution: 0.1°C

Accuracy: ±0.2°C including sensor

Reusable temperature cable: 5 foot or 10 foot

Disposable sensor types: Surface–Skin; Esophageal/Rectal

Trend

Time scale: Auto, 30 minutes, 1, 2, 4, or 8 hours

Duration: Up to 8 hours

ST segment: After initial 12-lead ECG analysis, automatically selects and trends ECG lead with the greatest ST displacement

Display choice of: HR, PR (SpO_2), PR (NIBP), SpO_2 (%), SpCO (%), SpMet (%), CO_2 ($EtCO_2$/$FiCO_2$), RR (CO_2), NIBP, IP1, IP2, ST

Alarms

Quick set: Activates alarms for all active vital signs

VF/VT alarm: Activates continuous (CPSS) monitoring in Manual mode

No breath alarm: Occurs when 30 seconds has elapsed since last detected respiration

Heart rate alarm limit range: Upper, 100–250 bpm; lower, 30–150 bpm

Interpretive algorithm

12-Lead interpretive algorithm: University of Glasgow 12-Lead ECG Analysis Program, includes AMI and STEMI statements

Printer

Prints continuous strip of the displayed patient information and reports

Paper size: 3.9 in (100 mm)

Print speed: 25 mm/sec or 12.5 mm/sec
- Optional: 50 mm/sec time base for 12-lead ECG reports

Delay: 8 seconds

Autoprint: Waveform events print automatically

Frequency response:
- Diagnostic: 0.05 to 150 Hz or 0.05 to 40 Hz
- Monitor: 0.67 to 40 Hz or 1 to 30 Hz

Defibrillator

Biphasic waveform: Biphasic Truncated Exponential

The following specifications apply from 25 to 200 ohms, unless otherwise specified:

Energy accuracy: ±1 joule or 10% of setting, whichever is greater, into 50 ohms, ±2 joules or 15% of setting, whichever is greater, into 25-175 ohms.

Voltage compensation: Active when disposable therapy electrodes are attached. Energy output within ±5% or ±1 joule, whichever is greater, of 50 ohms value, limited to the available energy which results in the delivery of 360 joules into 50 ohms.

Paddle options: QUIK-COMBO® pacing/defibrillation/ECG electrodes (standard). Cable Length 8 foot long (2.4 m) QUIK-COMBO cable (not including electrode assembly).

Standard paddles (optional)

Manual mode

Energy select: 2, 3, 4, 5, 6, 7, 8, 9, 10, 15, 20, 30, 50, 70, 100, 125, 150, 175, 200, 225, 250, 275, 300, 325, and 360 joules

Charge time: Charge time to 360 joules in less than 10 seconds, typical

Synchronous cardioversion: Energy transfer begins within 60 msec of the QRS peak

Paddles leads off sensing: When using QUIK-COMBO electrodes, the device indicates Paddles Leads Off if the resistive part of the patient impedance is greater than 300 ±15% ohms, or if the magnitude of the patient impedance is greater than 440 ±15% ohms.

AED Mode

Shock Advisory System™ (SAS): an ECG analysis system that advises the operator if the algorithm detects a shockable or non-shockable ECG rhythm. SAS acquires ECG via therapy electrodes only.

Shock ready time: Using a fully charged battery at normal room temperature, the device is ready to shock within 20 seconds if the initial rhythm finding is "SHOCK ADVISED"

Biphasic output: Energy Shock levels ranging from 150–360 joules with same or greater energy level for each successive shock

cprMAX™ Technology: In AED mode, cprMAX™ technology provides a method of maximizing the CPR time that a patient receives, with the overall goal of improving the rate of survival of patients treated with AEDs.

Setup options:
- Auto Analyze: Allows for auto analysis. Options are OFF, AFTER 1ST SHOCK
- Initial CPR: Allows the user to be prompted for CPR for a period of time prior to other activity. Options are OFF, ANALYZE FIRST, CPR FIRST
- Initial CPR Time: Time interval for Initial CPR. Options are 15, 30, 45, 60, 90, 120, and 180 seconds.
- Pre-Shock CPR: Allows the user to be prompted for CPR while the device is charging. Options are OFF, 15, 30 seconds.
- Pulse Check: Allows the user to be prompted for a pulse check at various times. Options are ALWAYS, AFTER EVERY SECOND NSA, AFTER EVERY NSA, NEVER
- Stacked Shocks: Allows for CPR after 3 consecutive shocks or after a single shock. Options are OFF, ON
- CPR Time: 1 or 2 User selectable times for CPR. Options are 15, 30, 45, 60, 90, 120, 180 seconds and 30 minutes.

Pacer

Pacing mode: Demand or non-demand rate and current defaults

Pacing rate: 40 to 170 PPM

Rate accuracy: ±1.5% over entire range

Output waveform: Monophasic, truncated exponential current pulse (20 ± 1 ms)

Output current: 0 to 200 mA

Pause: Pacing pulse frequency reduced by a factor of 4 when activated

Refractory period: 180 to 280 msec (function of rate)

Environmental

Unit meets functional requirements during exposure to the following environments unless otherwise stated.

Operating temperature: 32° to 113°F (0° to 45°C); -4°F (-20°C) for 1 hour after storage at room temperature; 140°F (60°C) for 1 hour after storage at room temperature

Storage temperature: -4° to 149°F (-20° to 65°C) except therapy electrodes and batteries

Relative humidity, operating: 5 to 95%, non-condensing. NIBP: 15 to 95%, non-condensing

Relative humidity, storage: 10 to 95%, non-condensing

Atmospheric pressure, operating: -1,253 to 15,000 ft (-382 to 4,572 m). NIBP: -500 to 10,000 ft (-152 to 3,048 m)

Water resistance, operating: IP44 (dust and splash resistance) per IEC 529 and EN 1789 (without accessories except for 12-lead ECG cable, hard paddles, and battery pack)

Vibration: MIL-STD-810E Method 514.4, Propeller Aircraft - category 4 (figure 514.4-7 spectrum a), Helicopter - category 6 (3.75 Grms), Ground Mobile - category 8 (3.14 Grms), EN 1789: Sinusoidal Sweep, 1 octave/min, 10-150 Hz, ±0.15 mm/2 g

Shock (drop): 5 drops on each side from 18 inches onto a steel surface EN 1789: 30-inch drop onto each of 6 surfaces

Shock (functional): Meets IEC 60068-2-27 and MIL-STD-810E shock requirements 3 shocks per face at 40 g, 6 ms half-sine pulses

Bump: 1000 bumps at 15 g with pulse duration of 6 msec

Impact, non-operating: EN 60601-1 0.5 + 0.05 joule impact UL 60601-1 6.78 Nm impact with 2-inch diameter steel ball. Meets IEC62262 protection level IK 04.

EMC: EN 60601-1-2:2006 Medical Equipment -General Requirements for Safety - Collateral **Standard:** Electromagnetic Compatibility - Requirements and Tests EN 60601-2-4:2003: (Clause 36) Particular Requirements for the Safety of Cardiac Defibrillators and Cardiac Defibrillator-Monitors

Cleaning: Cleaning 20 times with the following: Quaternary ammonium, isopropyl alcohol, hydrogen peroxide

Chemical resistance: 60 hour exposure to specified chemicals: Betadine (10% Povidone-Iodine solution), Coffee, Cola, Dextrose (5% Glucose solution), Electrode Gel/Paste (98% water, 2% Carbopol 940), HCL (0.5% solution, pH=1), Isopropyl Alcohol, NaCl solution (0.9% solution), Cosmetic discoloration of the paddle well shorting bar shall be allowed following exposure to HCL (0.5% solution).

Power

Power adapters: AC or DC

Power Adapters provide operation and battery charging from external AC or DC power
- Full functionality with or without batteries when connected to external AC/DC
- Typical battery charge time while installed in LIFEPAK 15 device is 190 minutes
- Indicators: external power indicator, battery charging indicator

Dual battery: Capability with automatic switching

Low battery indication and message: Low battery fuel gauge indication and low battery message in status area for each battery

Replace battery indication and message: Replace battery fuel gauge indication, audio tones and replace battery message in the status area for each battery. When replace battery is indicated, device auto-switches to second battery. When both batteries reach replace battery condition, a voice prompt instructs user to replace battery.

Battery capacity

For two, new fully-charged batteries, 68°F (20°C)

Operating mode		Monitoring (minutes)	Pacing (minutes)	Defibrillation (360J discharges)
Total capacity to shutdown	Typical	360	340	420
	Minimum	340	320	400
Capacity after low battery	Typical	21	20	30
	Minimum	12	10	6

Battery

Battery specifications

Battery type: Lithium-ion

Weight: ≤1.3 lb (0.6 kg)

Charge time (with fully depleted battery): 4 hours and 15 minutes (typical)

Battery indicators: Each battery has a fuel gauge that indicates its approximate charge. A fuel gauge that shows two or fewer LEDs after a charge cycle indicates that the battery should be replaced.

Charging temperature range: 41° to 113°F (5° to 45°C)

Operating temperature range: 32° to 113°F (0° to 45°C)

Short term (<1 week) storage temperature range: -4° to 140°F (-20° to 60°C)

Long term (>1 week) storage temperature range: 68° to 77°F (20° to 25°C)

Operating and storage humidity range: 5 to 95% relative humidity, non-condensing

IMEG Medical Equipment Planning
Orlando Health - Melbourne FSED
Datasheet Report

Description: Electrocardiograph (ECG), Interpretive
Manufacturer: GE Healthcare - Cardiology
Model: MAC VU360 Resting ECG Workstation w/ Basic Trolley
Mfr #: MAC VU360
Vendor:
Vendor #:

IMEG ID: 22761-027

General

Arch Sig	No	**F / I**	Owner / Owner	**Green**		**Arch Code**	2-Movable, Elect
Spat Sig	Yes	**Antimicrobial**		**ADA**	No		

Physical

Width	20.50 in	**Max Weight**	75.30	**Left**	N/A	**Bottom**	N/A
Depth	23.50 in	**Mounting**	Mobile	**Right**	N/A	**Top**	N/A
Height	57.00 in			**Front**	N/A	**Back**	N/A

Electrical

Volts	120	**Voltage Type**	VAC	**Phase**	Single	**Ded Circuit**	No
Hertz	60	**Watts**	*	**BTU/Hr**	*	**Plug Type**	Type B (NEMA 5-15)
Amps	1.5	**KVA**	*	**Emrg Power**	No	**UPS**	N/A

Utility

Water - Cold	N/A	**Gas**		**Vent**	No	**Tech Connect**	Yes
Water - Hot	N/A	**Drain**	N/A	**Vac - Medical**	N/A		
Water - Treated	N/A	**Steam**	N/A	**Vac - Dental**	N/A		

Notes

Specification: Weight reflects the MAC VU360 with the adjustable height premium trolley and one battery as that is what is available Can run on AC main or battery operation. See cut sheet for further details. Wireless 802.11 a/b/g/n wireless. Compatible to 10Base-T, 100Base-T and 1000Base-T LAN..
Physical:
Plumbing:
Electrical:
Mechanical:

Location

Department	Room	Room #	Item Status	Qty	Item ID	Item Notes
Level 01 - Emergency	Alcove, EQ (NS South)	1172A	New	1		
Level 01 - Emergency	Alcove, EQ (Front)	1100-5A	New	1		
				2		

MAC VU360™

Resting ECG Workstation

General

Instrument type	Microprocessor augmented automatic electrocardiograph; 14-leadwire acquisition with programmable lead configuration
ECG Interpretation	Marquette™ 12SL™ ECG Analysis Program for Adults and Pediatrics
Computerized measurements	15-lead analysis includes measurements of user-selectable additional 3 leads
Digital Rhythm	Up to 5 minutes of continuous rhythm storage (exportable as a PDF)
Storage	1,000 records
Dynamic Range	AC Differential ± 5mV, DC offset ±300 mV
Common Mode Rejection	>130 dB (>100 dB with AC filter disabled)
Input Impedance	>10MΩ @ 10 Hz
Defibrillation protection	Per IEC 60601-2-25:2011
Patient Leakage	<10 µA

Acquisition and analysis

Analog to Digital Conversion	2,000 samples/second (0.1192 µV; DC to 500 Hz)
Additional report filters	20 Hz, 40 Hz, 100 Hz, or 150 Hz

Stored and transmitted waveforms

Digital Rhythm waveform	1,000 samples/second (4.88 µV; 0.04, 0.56 ZPD to 150 Hz)
12-lead ECG waveform	500 & 1,000 samples/second
Representative (median) complex	500 & 1,000 samples/second

Pace detection

Pacemaker waveform	75,000 samples/second/channel
Pace Annotation	Dedicated pace channel on display and printed reports

Display

Display & Resolution	15.6” LED Full HD 1080P (1920 x 1080 pixels)
Touch Screen Type	Capacitive touch screen. Works while wearing medical exam gloves
Sensors	Accelerometer for putting unit in standby when display is closed

Writer

Type	Integrated thermal dot array
Number of Traces	3, 6, 12, or 15 user selectable
Writer Speeds	5, 12.5, 25, & 50 mm/s
Paper Type	Thermal, Z-fold, perforated, fan fold, 300 sheets/pack
Paper Size:	Letter: 8.5 in x 11 in (215 mm x 280 mm) A4: 8.27 in x 11.7 in (210 mm x 297.5 mm)

Electrical

Power Supply	AC mains or battery operation
Input Voltage	100-240 VAC ±10% 1.5A
Battery Type	Replaceable and rechargeable internal battery (hot swappable)

Communications

ECG Management Systems Connectivity	MUSE™ (v8 or later) with bi-directional orders and ADT support
DICOM℠	Bi-directional modality worklist/orders via GE MUSE (v9 or higher) and GE DICOM Gateway Pro
Web	HTML/web capable for access to MUSE CV Web (optional)
Wireless LAN Connectivity	Wireless 802.11 a/b/g/n wireless
Certificate Hashing Algorithms	SHA1 and SHA2 support
Wired LAN Connectivity	Compatible to 10Base-T, 100Base-T and 1000Base-T LAN
Network Clock	Network time synchronization (NTP)

Security & Privacy

Encryption	All files containing PHI, local users and passwords
Login Authentication	Network: LDAP/Active Directory Local: User database
User Management	Customizable roles for limiting system access by user groups for Admin, Clinical, Service, Biomed, and user defined customized roles
Audit Trail	All user logins, logouts and login failures, file deletions, file changes, file views, file acquisitions, file transmissions, file printouts, system configuration changes
Protected Health Information (PHI) Access	Controlled by customizable roles with configurable advanced strict PHI access rules
PHI Access Logs	Detailed and exportable logs of all PHI viewing by users
Emergency access (STAT mode)	Provides access to the device without providing login credentials to perform emergency tasks such as acquiring an ECG or rhythm while preventing access to any stored patient data, orders, ADT, or 3rd party applications
USB Lockout	Software controls to disable USB ports/ connections

Vectorcardiography

Report Formats	Vector loops of main vector (QRS-STT)
Sensitivity	20, 40, 80, or 160 mm/mV
Time Resolution	2 ms

Physical Specifications

Weight	75.3 lbs max with adjustable height premium trolley and one battery
Basic trolley	20.5 x 23.5 x 57 in (52 x 60 x 145 cm)
Easy Clean trolley	19 x 28 x 56-58 in (48 x 71 x 142-147 cm)
Easy Clean trolley with adjustable height	19 x 28 x 56-62 in (48 x 71 x 142-158 cm) 6 in (16 cm) of height adjustability

Input Devices

Keyboard	Sealed elastomer membrane keyboard with tactile feedback
Touchscreen	Full HD (1080p) projected Capacitive (PCAP) multipoint touch input that works while wearing medical exam gloves
Barcode	Supported (optional)
Mouse	Supported (not included)

Barcode Support

Types	Fixed and variable length
Symbologies	Code-128, PDF417, Code 39, Interleaved Code 2 of 5, and Data Matrix symbology for characters A-Z (upper case), a-z (lower case), and 0-9 for all supported languages

Acquisition Unit

Quality Indicators	Real-time Hookup Advisor with LED lead quality indicators
Remote control	ECG acquisition button, rhythm acquisition button, stop button
Ingress Protection Level	IPx4

Cleaning

Approved cleaning agents	Soap and water solution Sodium Hypochlorite (NaOCl) 5% solution Ethanol (ethyl alcohol) 96% (v/v) Isopropyl alcohol 70% (m/m) Hydrogen Peroxide 20% (v/v) Phenol 2% (V/V) Super Sani-Cloth®

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GE Healthcare
8200 West Tower Avenue
Milwaukee, WI 53223
U.S.A.

CE 0459

IMEG Medical Equipment Planning
Orlando Health - Melbourne FSED
Datasheet Report

Description: Stand, Equipment, Ophthalmic
Manufacturer: Topcon Medical Systems, Inc.
Model: AIT-18 Adjustable Instrument Table
Mfr #: AIT-18
Vendor:
Vendor #:

IMEG ID: 23858-011

General

Arch Sig	No	**F / I**	Owner / Contractor	**Green**		**Arch Code**	2-Movable, Elect
Spat Sig	No	**Antimicrobial**		**ADA**	N/A		

Physical

Width	20.67 in	**Max Weight**	46.50	**Left**	N/A	**Bottom**	N/A
Depth	18.90 in	**Mounting**	Mobile	**Right**	N/A	**Top**	N/A
Height	34.80 in			**Front**	N/A	**Back**	N/A

Electrical

Volts	120	**Voltage Type**	VAC	**Phase**	Single	**Ded Circuit**	N/A
Hertz	60	**Watts**	*	**BTU/Hr**	*	**Plug Type**	Type B (NEMA 5-15)
Amps	*	**KVA**	0.22	**Emrg Power**	No	**UPS**	N/A

Utility

Water - Cold	N/A	**Gas**		**Vent**	N/A	**Tech Connect**	No
Water - Hot	N/A	**Drain**	N/A	**Vac - Medical**	N/A		
Water - Treated	N/A	**Steam**	N/A	**Vac - Dental**	N/A		

Notes

Specification: Height reflects the maximum. See cut sheet for details.
Physical:
Plumbing:
Electrical:
Mechanical:

Location

Department	Room	Room #	Item Status	Qty	Item ID	Item Notes
Level 01 - Emergency	Clean Equipment	1142	New	1		
				1		

Adjustable
Instrument Table

AIT-18

The Topcon AIT-18 is specifically designed for mounting all tabletop Topcon ophthalmic instruments. **A maximum load of 50Kg (110Lb)** ensures smooth movement even with the heaviest device combination.

Overview

Motorized height adjustment

Smooth caster movement with lock mechanism

Accepts loads up to 50Kg (110Lb)

The up/down switch is conveniently located on the table column and it is easy to reach

The compact style and color are designed to complement any office décor

A selection of tabletops is available as an optional accessory to mount different instruments

Two auxiliary power outlets are provided at the base of the table

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Durable and Easy to Use

Adjustable Instrument Table

AIT-18

Specifications

Maximum table height (w/tabletop)	88.5 cm (34.8”)
Minimum table height (w/tabletop)	66.5 cm (26.9”)
Vertical adjustment range	22.0cm (8.6”)
Maximum load	50Kg (110Lb)
Table weight (body only)	21Kg (46.5Lb)
Overall dimensions (body only)	525(W)x480(D)x640-860(H) mm
Power supply	AC 120V or 240V
Power consumption	220 VA
Frequency	50/60Hz

*Subject to change in design and/or specifications without advanced notice.

IMPORTANT: In order to obtain the best results with this product, please be sure to review all user instructions prior to operation.

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MCA#: 4239

TOPCON Healthcare
SEEING EYE HEALTH DIFFERENTLY

IMEG Medical Equipment Planning
Orlando Health - Melbourne FSED
Datasheet Report

Description: Stand, Equipment, Monitor
Manufacturer: GCX Corporation
Model: AG-0018-60 Roll Stand
Mfr #: AG-0018-60
Vendor:
Vendor #:

IMEG ID: 24841-059

General

Arch Sig	No	**F / I**	Owner / Owner	**Green**		**Arch Code**	3-Movable, Non-Elect
Spat Sig	Yes	**Antimicrobial**		**ADA**	No		

Physical

Width	25.00 in	**Max Weight**	38	**Left**	N/A	**Bottom**	N/A
Depth	25.00 in	**Mounting**	Mobile	**Right**	N/A	**Top**	N/A
Height	43.00 in			**Front**	N/A	**Back**	N/A

Electrical

Volts	N/A	**Voltage Type**	N/A	**Phase**	N/A	**Ded Circuit**	N/A
Hertz	N/A	**Watts**	N/A	**BTU/Hr**	N/A	**Plug Type**	N/A
Amps	N/A	**KVA**	N/A	**Emrg Power**	No	**UPS**	N/A

Utility

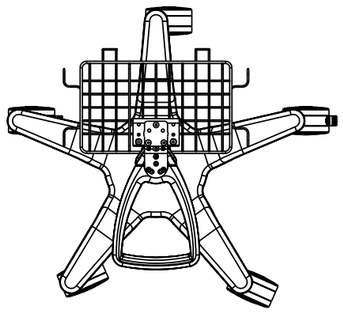
Water - Cold	N/A	**Gas**		**Vent**	N/A	**Tech Connect**	No
Water - Hot	N/A	**Drain**	N/A	**Vac - Medical**	N/A		
Water - Treated	N/A	**Steam**	N/A	**Vac - Dental**	N/A		

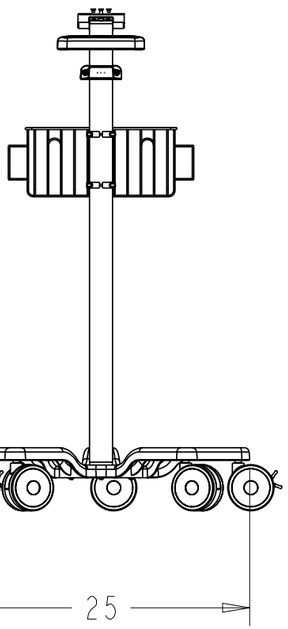
Notes

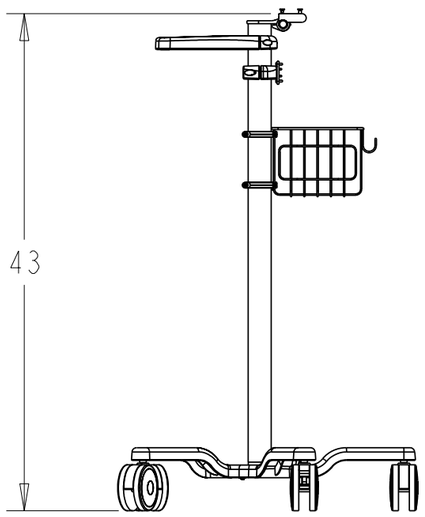
Specification:
Physical:
Plumbing:
Electrical:
Mechanical:

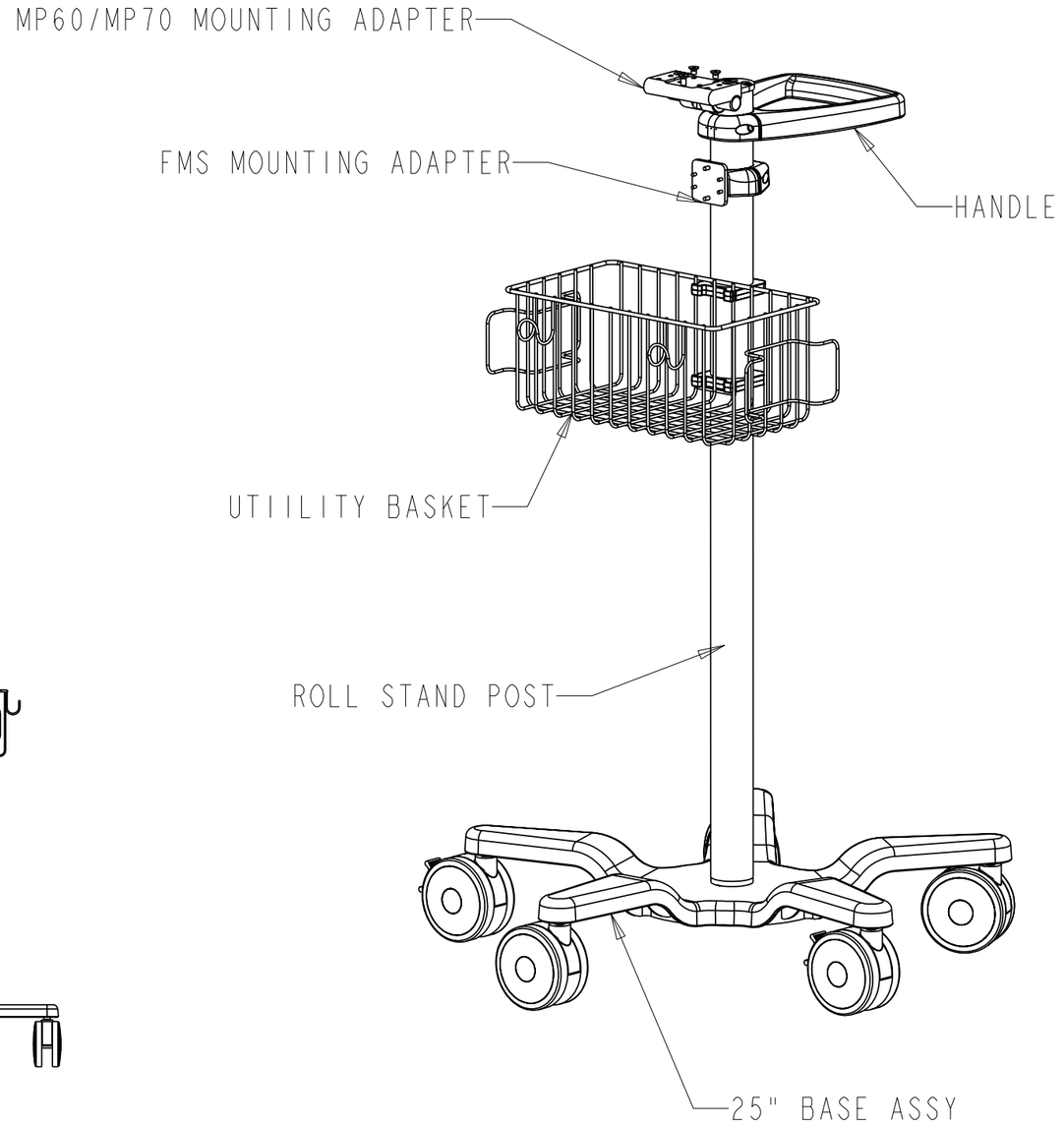
Location

Department	Room	Room #	Item Status	Qty	Item ID	Item Notes
Level 01 - Emergency	CT Exam	1125	New	1		For Intellivue MX450
				1		









TOTAL WEIGHT: 38 POUNDS

DIMENSIONAL TOLERANCES AS FOLLOWS UNLESS OTHERWISE SPECIFIED: X.XXX: ±.010 X.XX: ±.025 X.X: ±.100	REV	ECN#	DATE	APPRV.	DRAWN BY: RJC	Roll Stand Kit for MP20/30, 40/50, 60/70		
					DESIGNER: RJC	GCX	DWG NO. AG-0018-60	REV. G
GCX PROPRIETARY THIS DOCUMENT CONTAINS, PROPRIETARY INFORMATION THAT IS GCX CORPORATION INTELLECTUAL PROPERTY. DO NOT DISCLOSE TO, OR DUPLICATE FOR OTHERS EXCEPT AS AUTHORIZED IN WRITING BY GCX.					CHECKED BY:		DATE: 09/30/08	LEV: PT

IMEG Medical Equipment Planning
Orlando Health - Melbourne FSED
Datasheet Report

Description: Freezer, Laboratory, 1 door
Manufacturer: Helmer Scientific
Model: Horizon Series HLF120-GX (115V)
Mfr #: 5223120-1
Vendor:
Vendor #:

IMEG ID: 25375-064

General

Arch Sig	Yes	**F / I**	Owner / Owner	**Green**		**Arch Code**	2-Movable, Elect
Spat Sig	Yes	**Antimicrobial**		**ADA**	No		

Physical

Width	30.40 in	**Max Weight**	397.00	**Left**		**Bottom**	
Depth	32.30 in	**Mounting**	Floor	**Right**		**Top**	8.00 in
Height	80.30 in			**Front**	30.40 in	**Back**	3.00 in

Electrical

Volts	115	**Voltage Type**	VAC	**Phase**	Single	**Ded Circuit**	No
Hertz	60	**Watts**	759	**BTU/Hr**	2318	**Plug Type**	Type B (NEMA 5-15)
Amps	6.6	**KVA**		**Emrg Power**	Yes	**UPS**	N/A

Utility

Water - Cold	No	**Gas**		**Vent**	No	**Tech Connect**	No
Water - Hot	No	**Drain**	No	**Vac - Medical**	No		
Water - Treated	No	**Steam**	No	**Vac - Dental**	No		

Notes

Specification: 110-120V AC: 15 A (minimum) Branch circuit with earth ground. Overall dimensions reflected. Front clearance for door swing. Communication port: Remote alarm contacts
Physical:
Plumbing:
Electrical:
Mechanical:

Location

Department	Room	Room #	Item Status	Qty	Item ID	Item Notes
Level 01 - Clinical Lab	Laboratory	1117	New	1		
				1		

Helmer Scientific, Noblesville, Indiana
www.helmerinc.com

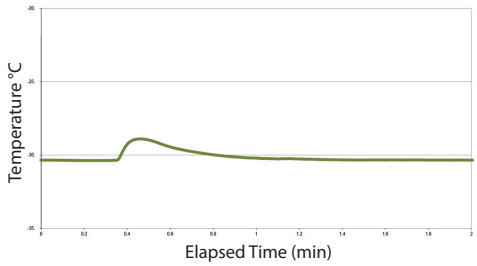
Technical Data Sheet
High-Performance, Medical-grade Freezer
Model: HLF120-GX, Horizon Series™ Laboratory / Upright

Application, Rating, & Electrical Data	
Application	High-performance storage of medical and scientific products, including vaccines
Storage Volume	20.2 cu ft (572 L)
Temperature Range	-15° to -35°C
Set-Point	-30°C
Electrical Power	115V 60Hz | 220-240V 50/60Hz
Maximum Current	6.6A | 3.1A
Facility Supply Rating	Branch circuit with earth ground, meeting plug/cord ratings as well as local electrical safety codes and requirements 110-120V AC: 15 A (minimum) 220-240V AC: 10 A (minimum)
Power Plug/Power Cord Length	NEMA 5-15 hospital-grade | 115V 60Hz, 8 to 10 ft (2.4-3.0m) Inquire about additional plug/cord options
Certification/Agency Listing	QPS (Certified to UL and CSA Standards) IEC/UL61010-2-011: 2016 | IEC 61010-1:2010, AMD1:2016
Indoor/Outdoor Use	Indoor use only, non-residential
Energy Star	Yes
Application Environment	Non-corrosive, non-flammable, non-explosive
Ambient Operating Temperature	+15°C to +32°C | +59°F to +90°F
Refrigeration	
Refrigeration System	VCC compressor-based, forced-air hydrocarbon
Compressor	Hermetic, variable speed (VCC). Rated speed range: 1600-5000 rpm
Condenser Type	Air-cooled fin and tube, sealed
Expansion Device	Cap tube
Evaporator Type	Direct expansion with forced-air fin and tube
Defrost Method	Automatic
Refrigerant	R290, Propane, EU F-Gas and EPA SNAP compliant
Controller / Configuration Settings	
User Interface	LED digital display, °C or °F
Power Switch	On/Off
Controller Type	Microprocessor with alarm/monitor
Security	Lockable door, PIN access via optional access control
Control Sensor	RTD, stainless steel
Communication Port	Remote alarm contacts
Power Failure Alarm	Yes
High/Low Alarm	Yes, fully adjustable
Door Ajar Alarm	Yes
Min/Max Temperature	Yes, display and reset
Temperature Monitoring	Yes, 4 oz bottle with screw cap
Battery Backup	Yes, 9 volt, non-rechargeable, lithium

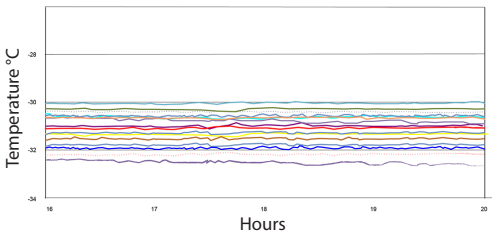
Performance Characteristics (normal operating conditions)	
Uniformity | °C	+/-2.0
Recovery to -29.5°C after 1 min door opening | min	20
Stability | °C	0.3
Energy consumption | kWh/day	8.60
Noise emission | dB	52
Heat rejection | BTU/hr	2318
Pull-down time to -30°C | min	59

All performance data from 20 cu ft freezer, 25°C ambient, -30.0°C

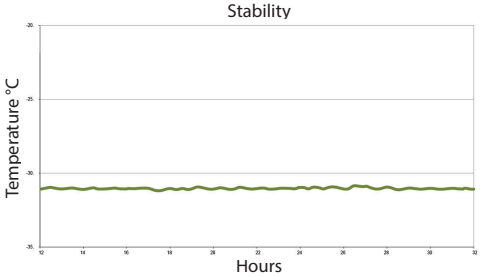
Recovery after 1 minute door opening



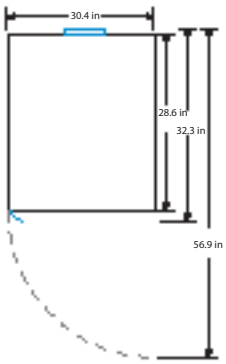
Uniformity



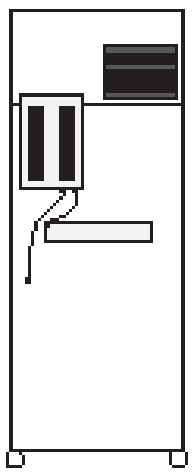
Stability



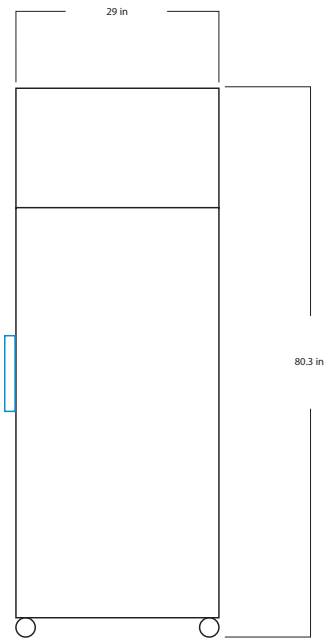
Dimensions and Construction	
Interior (w x h x d)	24.7 x 58.1 x 24 in | 628 x 1476 x 609 mm
Exterior (w x h x d)	29 x 80.3 x 28.6 in | 737 x 2039 x 726 mm
Overall Exterior (w x h x d)	30.4 x 80.3 x 32.3 in | 773 x 2039 x 820 mm
Insulation	Sustainable, US EPA, and SNAP approved foam
Exterior/Interior Finish	Bacteria-resistant powder-coating
Door	1, solid, right-hinged
Access Port	Top Access Port- for external monitoring probe(s) (0.75 in | 19 mm diameter)
Interior Storage (h x d)	4 ventilated shelves 22.5 x 21.9 in | 572 x 557 mm
Casters	Yes, swivel-locking
Integrated Access Control	Optional - electromagnetic-lock with PIN entry via keypad
Net Weight	397 lb | 181 kg
Shipping Weight	487 lb | 222 kg
Clearance Requirements	Minimum of 8" (203mm) above and 3" (76mm) behind unit for proper ventilation, clearance, and feature access
Options | Accessories	Integrated access control, Stainless steel interior, Chart Recorder, Chart paper, Leveling feet, Remote alarms, Floor and Wall bracket kit, Seismic anchoring kit, Storage trays, Ventilated drawers, Drawer dividers, Left-hinge door, Certificate of calibration, Temperature validation, Validation guide (IQ/OQ), Extended warranty
Warranty	Rel.i™ Warranty - 3 years compressor, 2 years parts, 1 year labor Outside US and Canada- Contact your distributor for warranty information



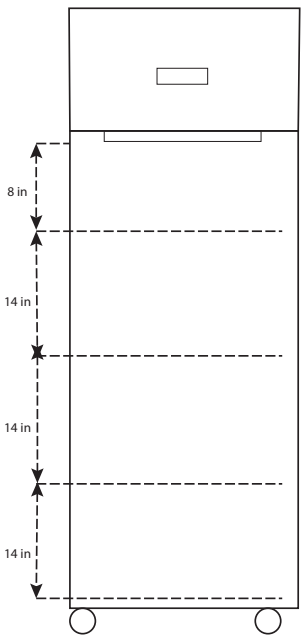
TOP VIEW



BACK VIEW



FRONT VIEW



INTERIOR VERTICAL SPACING

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IMEG Medical Equipment Planning
Orlando Health - Melbourne FSED
Datasheet Report

Description: Floor Machine, Burnisher, Electric
Manufacturer: Kärcher
Model: BDP 51/2000 C
Mfr #: 1.009-009.0
Vendor:
Vendor #:

IMEG ID: 25880-029

General

Arch Sig	Yes	**F / I**	Owner / Owner	**Green**		**Arch Code**	2-Movable, Elect
Spat Sig	Yes	**Antimicrobial**		**ADA**	N/A		

Physical

Width	24.00 in	**Max Weight**	112.00	**Left**	N/A	**Bottom**	N/A
Depth	32.00 in	**Mounting**	Mobile	**Right**	N/A	**Top**	N/A
Height	48.50 in			**Front**	N/A	**Back**	N/A

Electrical

Volts	115	**Voltage Type**	VAC	**Phase**	Single	**Ded Circuit**	No
Hertz	60	**Watts**	1725	**BTU/Hr**	*	**Plug Type**	Type B (NEMA 5-15)
Amps	15	**KVA**		**Emrg Power**	No	**UPS**	

Utility

Water - Cold	N/A	**Gas**		**Vent**	N/A	**Tech Connect**	No
Water - Hot	N/A	**Drain**	N/A	**Vac - Medical**	N/A		
Water - Treated	N/A	**Steam**	N/A	**Vac - Dental**	N/A		

Notes

Specification:
Physical:
Plumbing:
Electrical:
Mechanical:

Location

Department	Room	Room #	Item Status	Qty	Item ID	Item Notes
Level 01 - Emergency	Storage	1154	New	1		
				1		

KÄRCHER

makes a difference

BRILLIANT FLOORS EASILY.

Make your floors shine bright with these durable burnishers.

Make your floors shine brilliantly.

Make your floors shine brilliantly with the BDP 51/1500 C and 2000 C. We included features such as a mechanical interlock to prevent accidental starts for safety. The built in circuit breaker protects the motor for long life and durability. These efficient burnishers restore your hard floors to a like-new shine. They have an easy to use adjustable handle and a non-marking bumper to protect your machine and facility.

1 Performance

- Floating handle automatically adjusts to operator height simplifying operation and providing a consistent high-gloss shine.
- Powerful dust control system captures dust in an easy to remove paper bag and provides a healthier work environment.
- Direct drive motor provides reduced maintenance cost.

2 Safety

- Mechanical safety interlock to prevent accidental start-ups.
- Built in circuit breaker to protect motor.

3 Durability

- Rugged cast aluminum base and switch housing with non-marking bumper to protect the machine and facility.

Technical data and equipment.

		BDP 51/1500 C	BDP 51/2000 C
TECHNICAL SPECIFICATIONS			
Pad size	**in**	20	20
Pad speed	**rpm**	1500	2,000
Operating noise level	**dBA**	62	67
Motor	**hp**	1.75, single speed, permanent magnet DC motor	1.5, single speed, permanent magnet DC motor
Weight	**lbs**	112	112
Dimensions (LxWxH)	**in**	31 x 21.5 x 48	32 x 24 x 48.5
Practical productivity	**sq. ft/hr**	9,091	10,000
Wheel diameter	**in**	5 x 1.25, non-marking (four each)	5 x 1.25
Power cord length	**ft**	75	75

EQUIPMENT

Order No.	Description
1.009-101.0	BDP 51/1500 C, 20 inch burnisher
1.009-099.0	BDP 51/2000 C, 20 inch burnisher

ACCESSORIES

	Order No.	Description
■	8.622-247.0	Pad, Driver, 20 inch Burnisher

■ Included □ Optional

Technical Specifications

ITEM	DIMENSION/CAPACITY
Construction	Molded UL - recognized PE chassis, tubular steel self adjusting handle with die cast aluminum handle housing.
Motor	1.5 hp
Transmission	Direct drive from motor shaft.
Pad speed	2000 rpm
Electrical system:	
LB2000I	230 volts, 50Hz
LB2000	115 volts, 60Hz
Cable	75’ [22.9 m]
Switches	Dual levers with safety lock.
Pad Holder	20” diameter [50.8 cm] flexible disc
Wheels	Four 5” diameter [12.7 cm], 1.25” [3.2 cm] wide, non-marking tread.
Handle	1.5” diameter [3.8 cm] tubular steel, self adjusting handle consistently maintains full contact with the floor, and easy to use thumb activated safety lock.
Dimensions (L x W x H)	32” [81.3 cm] X 23.9” [60.2 cm] X 48.4” [122.9 cm]
Pad size (See note)	20” diameter x 1” thick

NOTE: Always use a pad, which has been designed for electric ultra high speed burnishing of at least 2000 rpm.

IMEG Medical Equipment Planning
Orlando Health - Melbourne FSED
Datasheet Report

Description: Floor Machine, Scrubber, Rider
Manufacturer: Windsor Kärcher Group
Model: Chariot 2 iScrub 20
Mfr #: 1.006-133.0
Vendor:
Vendor #:

IMEG ID: 26109-004

General

Arch Sig	Yes	**F / I**	Owner / Owner	**Green**		**Arch Code**	3-Movable, Non-Elect
Spat Sig	Yes	**Antimicrobial**		**ADA**	No		

Physical

Width	26.50 in	**Max Weight**	209.00	**Left**	N/A	**Bottom**	N/A
Depth	42.00 in	**Mounting**	Mobile	**Right**	N/A	**Top**	N/A
Height	50.75 in			**Front**	N/A	**Back**	N/A

Electrical

Volts	N/A	**Voltage Type**	N/A	**Phase**	N/A	**Ded Circuit**	N/A
Hertz	N/A	**Watts**	N/A	**BTU/Hr**		**Plug Type**	N/A
Amps	N/A	**KVA**	N/A	**Emrg Power**	N/A	**UPS**	N/A

Utility

Water - Cold	No	**Gas**		**Vent**	No	**Tech Connect**	No
Water - Hot	No	**Drain**	No	**Vac - Medical**	No		
Water - Treated	No	**Steam**	No	**Vac - Dental**	No		

Notes

Specification: Unit is battery operated. Charger specified separately. Unit should be charged with a 36 volt, 20 amp maximum output DC charger which will automatically shut off when the batteries are fully charged.
Physical:
Plumbing:
Electrical:
Mechanical:

Location

Department	Room	Room #	Item Status	Qty	Item ID	Item Notes
Level 01 - Emergency	Storage	1154	New	1		
				1		

WINDSOR®
Kärcher Group

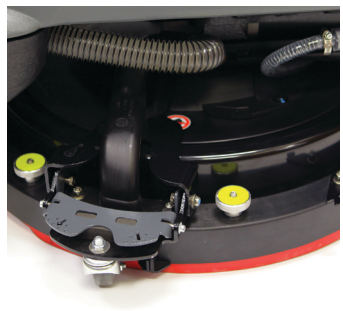
MORE PRODUCTIVE.
MORE MANEUVERABLE.

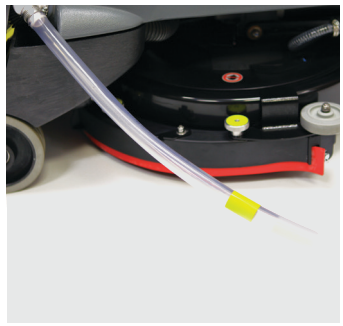
Easier to use than a comparable 20-inch walk-behind scrubber.

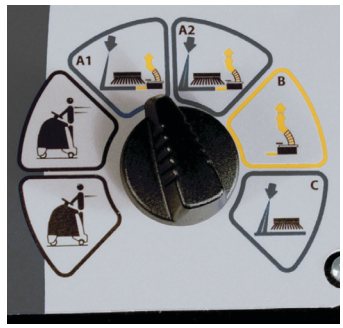
PROFESSIONAL | CHARIOT™ 2 ISCRUB 20

More productive than any other 20-inch scrubber

We designed this stand-on scrubber with productivity as its number one goal. This machine scrubs 50 percent more area than a traditional walk-behind-scrubber. With a lower investment cost, higher productivity rate and simplicity of maintenance it meets and exceeds all expectations. Experience up to a 58 percent operational savings versus competitively sized walk-behind scrubbers. Scrubbing with the Chariot™ 2 iScrub 20 will ultimately improve your bottom line.







1 Productivity focused

- Chariot™ patented stand-on cleaning technology that significantly increases productivity and cleaning quality
- 50% more productive than a conventional 20-inch walk-behind scrubber
- Quiet operation for daytime cleaning
- The center-pivot squeegee uses Aqua-Mizer technology, creating a cleaning chamber that holds the solution so that it is used to the fullest effectiveness. Aqua-Mizer helps you lower your water and chemical consumption, extending up to 50% greater coverage per tankful.

2 Safety first

- Swiveling no-adjustment squeegee with Aqua-Mizer functionality ensures 100% water pick up for dry, safe floors
- Design and size that provides remarkable maneuverability, and best-in-industry 360º visibility that allows the operator to see more of the cleaning area

3 Easy-to-use

- Intuitive control panel with two transport speeds, two operating speeds and an easy-to-clean, fully accessible hygienic recovery tank
- Solution dump hose rotates to the floor for easy, operator-free dumping
- Wide open accessibility for service. Hygienic, easy to clean recovery tanks. Easy access to batteries.
- 48-inch turning radius

Technical Specifications and Order Numbers.

		CHARIOT™ 2 ISCRUB 20
TECHNICAL SPECIFICATIONS		
Cleaning path	**in**	20
Productivity (practical)	**ft²/hr**	18,000
Brushes (disc)	**in**	20
Brush motor	**hp**	0.33
Brush speed	**rpm**	180
Brush pressure	**lbs**	50
Solution capacity	**gal**	10
Recovery capacity	**gal**	10
Electrical system		36V 3x12V 130 A/H, 36V 3x12V 114 A/H AGM
Operating noise level	**dBA**	66.9
Weight (w/o batteries)	**lbs**	209
Dimensions (L x W x H)	**in**	42 x 26.5 x 50.75

EQUIPMENT

Order No.	Description
9.840-810.0	Chariot™ 2 iScrub 20, with 3-12/V 130 A/H batteries, 21A automatic charger w/ Pad Driver
9.840-811.0	Chariot™ 2 iScrub 20, with 3-12/V 130 A/H batteries, 21A on-board charger w/ Pad Driver
9.840-812.0	Chariot™ 2 iScrub 20, with 3-12/V 114 A/H AGM batteries, 21A automatic charger w/ Pad Driver
9.840-813.0	Chariot™ 2 iScrub 20, with 3-12/V 114 A/H AGM batteries, 21A on-board charger w/ Pad Driver
9.840-814.0	Chariot™ 2 iScrub 20, with 3-12/V 130 A/H batteries, 21A automatic charger w/ Poly Brush
9.840-815.0	Chariot™ 2 iScrub 20, with 3-12/V 130 A/H batteries, 21A on-board charger w/ Poly Brush
9.840-816.0	Chariot™ 2 iScrub 20, with 3-12/V 114 A/H AGM batteries, 21A automatic charger w/ Poly Brush
9.840-817.0	Chariot™ 2 iScrub 20, with 3 x 114 A/H AGM batteries, 21A on-board charger w/ Poly Brush

ACCESSORIES

	Order No.	Description
□	8.632-606.0	Chariot™ Front Squeegee Linatex
□	8.632-607.0	Chariot™ Rear Squeegee Linatex
□	8.634-205.0	Chariot™ Front Squeegee Urethane
□	8.634-206.0	Chariot™ Rear Squeegee Urethane
■	8.600-041.0	Pad Driver, 20-inch
□	8.600-042.0	Polypropylene Brush, 20-inch
□	8.628-387.0	Nylon Polish Brush 20-inch
□	8.600-043.0	Nylon Brush, 20-inch
□	8.600-044.0	Mild Grit Brush, 20-inch

■ Included □ Optional

Please contact us for more information:

North America

4555 Airport Way
Denver, CO 80239 U.S.A.

Phone +1 800 444-7654
Fax +1 866 271-0520

Canada

6535 Millcreek Drive
Unit 67
Mississauga, ON L5N 2M2 Canada

Phone +1 905 672-8233
Fax +1 905 672-3155

www.windsorkarchergroup.com

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IMEG Medical Equipment Planning
Orlando Health - Melbourne FSED
Datasheet Report

Description: Floor Machine, Vacuum, Wide Area, Stand-On
Manufacturer: Windsor Kärcher Group
Model: N 68 1 Wet-Dry Vacuum, 18 Gallon
Mfr #: 1.103-495.0
Vendor:
Vendor #:

IMEG ID: 26618-001

General

Arch Sig	Yes	**F / I**	Owner / Owner	**Green**		**Arch Code**	2-Movable, Elect
Spat Sig	Yes	**Antimicrobial**		**ADA**	N/A		

Physical

Width	35.50 in	**Max Weight**	64.00	**Left**	N/A	**Bottom**	N/A
Depth	24.50 in	**Mounting**	Mobile	**Right**	N/A	**Top**	N/A
Height	37.50 in			**Front**	N/A	**Back**	N/A

Electrical

Volts	120	**Voltage Type**	VAC	**Phase**	Single	**Ded Circuit**	No
Hertz	60	**Watts**	*	**BTU/Hr**	*	**Plug Type**	Type B (NEMA 5-15)
Amps	10	**KVA**	*	**Emrg Power**	No	**UPS**	

Utility

Water - Cold	N/A	**Gas**		**Vent**	N/A	**Tech Connect**	No
Water - Hot	N/A	**Drain**	N/A	**Vac - Medical**	N/A		
Water - Treated	N/A	**Steam**	N/A	**Vac - Dental**	N/A		

Notes

Specification:
Physical:
Plumbing:
Electrical:
Mechanical:

Location

Department	Room	Room #	Item Status	Qty	Item ID	Item Notes
Level 01 - Emergency	Storage	1154	New	1		
				1		

KÄRCHER

makes a difference

VACS FOR RENTAL AND THE PROFESSIONAL CONTRACTOR.

High performance, self cleaning commercial vacuums.

PROFESSIONAL | NT 68/1

Designed with water pick-up in mind.

The NT 68/1 offers more efficient water pick up with its front mounted and self-adjusting squeegee assembly. It's unique 18 gallon capacity is designed to empty complete without the need for tipping.

1 Designed for productivity

- 18 gallon capacity offers easy mobility for medium to large jobs.
- Front-mounted 24" squeegee offers more productive water pick up.
- On board tool and Safety Sign Storage.

2 Accessory storage

- Large transport wheels.
- Unique design results in 100% dumping without tipping.
- Easy squeegee assembly lift.
- Crush proof nose.

Technical data and equipment.

NT 68/1

TECHNICAL SPECIFICATIONS		
Vacuum width, floor tool	**in**	24.5
Power cord length	**ft**	50
Waste container capacity	**gal**	18
Operating noise level	**dBA**	71
Air flow rate	**cfm**	142
Waterlift	**in of water**	80
Motor	**watts**	1,200
Weight	**lbs**	64
Dimensions (LxWxH)	**in**	35.5 x 24.5 x 37.5

EQUIPMENT

Order No.	Description
1.103-494.0	NT 68/1, eighteen gallon wet/dry vacuum with 24" front squeegee, with tools
1.103-495.0	NT 68/1, eighteen gallon wet/dry vacuum with 24" front squeegee
1.013-021.0	NT 68/1, eighteen gallon wet/dry vacuum with hose and wand only

ACCESSORIES

	Order No.	Description
☐	5.731-595.0	Wet Filter
☐	6.414-789.0	Cylindrical Dust Filter
☐	6.904-285.0	Paper filter bag (5-pack, 1 bag Included with machine)
☐	6.900-385.0	8.3-inch all purpose crevice nozzle
☐	6.906-240.0	Crevice nozzle, 1.4-inch
☐	6.906-384.0	14.6" Aluminum All-Purpose Nozzle with Height-Adjustable Cylindrical, Brush Strips and Oil Resistant Squeegees
☐	6.906-513.0	10.2-inch plastic all-purpose nozzle
☐	6.903-018.0	14.6" Aluminum All-Purpose Head with Height-Adjustable Cylindrical, Brush Stripes and squeegee blades
☐	6.906-554.0	14.2-inch plastic all-purpose head with cylindrical, brush strips and standard squeegee
☐	6.906-383.0	17.7" Aluminum all-purpose head with height-adjustable cylindrical, brush stripes and oil-resistant Squeegees
☐	2.860-113.0	Upholstery hand tool
☐	2.860-114.0	10-inch turbo nozzle with reducer 35/32
☐	6.903-033.0	11.4" Crevice Tool
☐	6.900-922.0	14.6" Crevice Nozzle, Metal
☐	6.902-154.0	Wand
☐	8.635-292.0	Front mount squeegee assembly
☐	6.906-512.0	Squeegee head

■ Included ☐ Optional

Please contact us for more information:

Kärcher U.S.A.
4555 Airport Way
Denver, CO 80239
U.S.A.

Phone 888-805-9852
Fax 800-248-8409

www.karcher.com/us

Kärcher Canada
275 Pendant Drive
Mississauga, ON L5T 2W9
Canada

Phone 888-705-9444
Fax 905-672-3155

www.karcher.ca

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IMEG Medical Equipment Planning
Orlando Health - Melbourne FSED
Datasheet Report

Description: Flowmeter, Oxygen
Manufacturer: Amico Corporation
Model: FMO-15U-CMS
Mfr #: FMO-15U-CMS
Vendor:
Vendor #:

IMEG ID: 26896-057

General

Arch Sig	Yes	**F / I**	Owner / Owner	**Green**		**Arch Code**	1-Fixed
Spat Sig	Yes	**Antimicrobial**		**ADA**	No		

Physical

Width	2.75 in	**Max Weight**	1.00	**Left**	N/A	**Bottom**	N/A
Depth	1.50 in	**Mounting**	Special	**Right**	N/A	**Top**	N/A
Height	5.75 in			**Front**	N/A	**Back**	N/A

Electrical

Volts	N/A	**Voltage Type**	N/A	**Phase**	N/A	**Ded Circuit**	N/A
Hertz	N/A	**Watts**	N/A	**BTU/Hr**	N/A	**Plug Type**	N/A
Amps	N/A	**KVA**	N/A	**Emrg Power**	N/A	**UPS**	N/A

Utility

Water - Cold	No	**Gas**		**Vent**	No	**Tech Connect**	No
Water - Hot	No	**Drain**	No	**Vac - Medical**	No		
Water - Treated	No	**Steam**	No	**Vac - Dental**	No		

Notes

Specification:
Physical:
Plumbing:
Electrical:
Mechanical:

Location

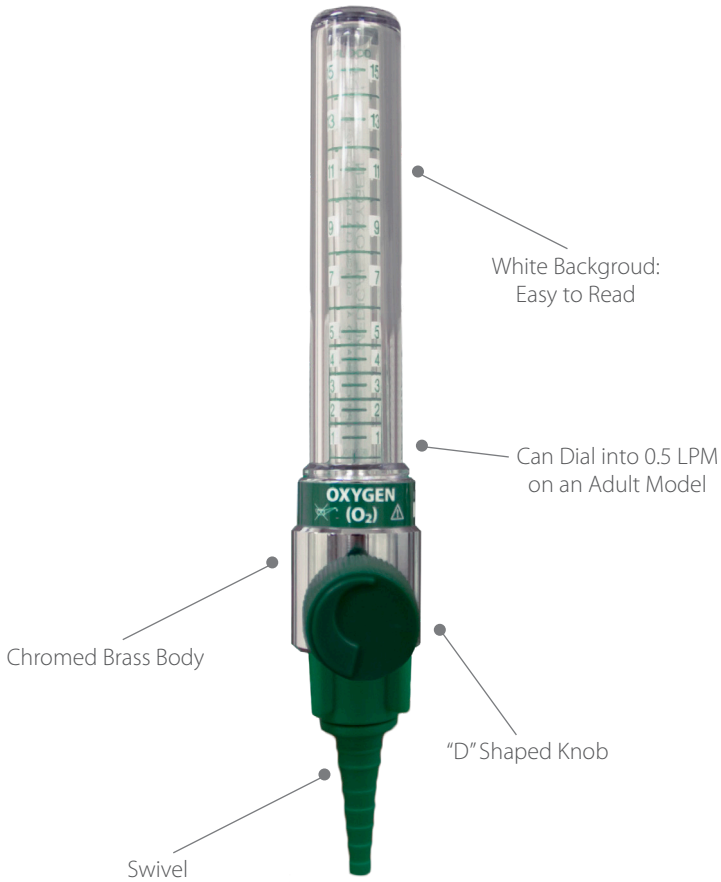
Department	Room	Room #	Item Status	Qty	Item ID	Item Notes
Level 01 - Emergency	Treatment 13 (AII/NEG)	1155	New	1		
Level 01 - Emergency	Treatment 21	1165	New	1		
Level 01 - Emergency	Treatment 6	1120	New	1		
Level 01 - Emergency	Treatment 18	1162	New	1		
Level 01 - Emergency	Treatment 4	1114	New	1		
Level 01 - Emergency	Treatment 14 (NEG)	1156	New	1		
Level 01 - Emergency	Treatment 23	1167	New	1		
Level 01 - Emergency	Treatment 22	1166	New	1		
Level 01 - Emergency	Treatment 15 (NEG)	1157	New	1		

Location

Department	Room	Room #	Item Status	Qty	Item ID	Item Notes
Level 01 - Emergency	Treatment 1	1111	New	1		
Level 01 - Emergency	Treatment 19	1163	New	1		
Level 01 - Emergency	Treatment 9 (BH)	1129	New	1		
Level 01 - Emergency	Treatment 16	1160	New	1		
Level 01 - Emergency	Resuscitation 12	1132	New	2		
Level 01 - Emergency	Treatment 3	1113	New	1		
Level 01 - Emergency	Treatment 20	1164	New	1		
Level 01 - Emergency	Treatment 7	1121	New	1		
Level 01 - Emergency	Treatment 8	1122	New	1		
Level 01 - Emergency	Triage	1105	New	1		
Level 01 - Emergency	Treatment 10 (BH)	1130	New	1		
Level 01 - Emergency	Treatment 17	1161	New	1		
Level 01 - Emergency	Treatment 24 (Gyn)	1168	New	1		
Level 01 - Emergency	Treatment 5	1119	New	1		
Level 01 - Emergency	Treatment 2	1112	New	1		
Level 01 - Emergency	Resuscitation 11 (w/Shared EQ)	1131	New	2		
Level 01 - Emergency	Radiology	1126	New	1		
Level 01 - Emergency	CT Exam	1125	New	1		
Level 01 - Emergency	Treatment 0	1110	New	1		
				30		

Flowmeters

5 YEAR warranty



Thorpe Style

Features:

- Complete line of Flowmeters from Neonatal to Adult
- Available in standard Thorpe Style and Dial Style
- Standard 1/8" FNPT connection, but also customizable with different adapters and accessories
- MRI options are available
- Available in USA and ISO colors
- Smallest and lightest chromed, brass bodied Flowmeter in the industry
- Color coded inner tube and labeling
- Easy to service
- No strip "D" shape knob
- Includes an inlet filter and inlet extension

Dual/Y-block Flowmeter Assembly

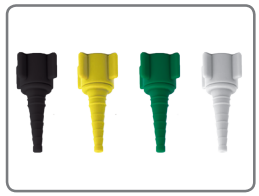
Non-Removable Flowmeter

Dual Outlet with Flowmeter

Accessories:

Reusable Humidifier

Disposable Humidifier



Swivels/Christmas Trees

Power Takeoff

Dial Style

Oxygen Dial Flowmeter

Medical Air Dial Flowmeter

Features:

- Available in Oxygen in 25, 15, 8 and 4 LPM
- Available in Medical Air in 25 and 15 LPM
- Smallest and lightest in the industry
- Smallest increment is 1/32
- Gas specifc color-coded labeling
- Encased in an anodized aluminum housing
- Easy to read window

Thorpe Style Technical Specifications

Physical				
Dimensions	5.6" H x 2.7" W (14.22 cm x 6.86 cm)			
Weight	6 oz (170 g)			
Flow Range	Oxygen:	0 - 70 LPM	Medical Air:	0 - 70 LPM
		0 - 15 LPM		0 - 15 LPM
		0 - 8 LPM		
		0 - 3.5 LPM		
		0 - 1 LPM		
		0 - 200 CC		

- Back pressure compensated so flow accuracy is not affected by restrictions
- Calibrated at 50 psi
- Serialized for ease of identification

Dial Style Technical Specifications

Flow Range	Oxygen:	0 - 25 LPM	0, 1, 2, 3, 4, 6, 8, 10, 12, 15, 20, 25
		0 - 15 LPM	0.5, 1, 1.5, 2, 3, 4, 5, 6, 8, 10, 15
		0 - 8 LPM	0.5, 1, 1.5, 2, 2.5, 3, 4, 5, 6, 7, 8
		0 - 4 LPM	0, 0.03, 0.06, 0.12, 0.25, 0.5, 0.75, 1, 1.5, 2, 3, 4
	Medical Air:	0 - 15 LPM	0.5, 1, 1.5, 2, 3, 4, 5, 6, 8, 10, 15
		0 - 25 LPM	0.5, 1, 2, 4, 6, 8, 10, 12, 15, 20, 25

- Calibrated at 50 psi
- Serialized for ease of identification

Model Number

FMX-XXY-XX(YY)*

Gas
- O = Oxygen
- A = Medical Air

LPM
- 02 = 200 CC
- 01 = 1 LPM
- 03 = 3.5 LPM
- 08 = 8 LPM
- 15 = 15 LPM
- 70 = 70 LPM

Color Coding
- U = USA
- I = ISO

Connection Type
- F2 = 1/8" FNPT
- DH = DISS Handtight
- DN = DISS Nut
- OM = Ohmeda Male
- CM = Chemetron Male
- PB = Puritan Bennett
- MS = Medstar
- OX = Oxequip
- BM = British Male
- GM = German Male (DIN)
- FM = French Male
- DO = DISS Outlet

***Options**
- PT = Power Takeoff
- -D = Dial
- -M = MRI Compatible**
- -S = Swivels

** Some restrictions apply

Amico Patient Care Corporation 122 East Beaver Creek Road, Richmond Hill, ON L4B 1G6, Canada
Toll Free Tel: 1.877.462.6426 | Toll Free Fax:1.866.440.4986 | Tel: 905.764.0800 | Fax: 905.764.0862
www.amico.com

IMEG Medical Equipment Planning
Orlando Health - Melbourne FSED
Datasheet Report

Description: Flowmeter, Air
Manufacturer: Amico Corporation
Model: FMA-15U-CMS
Mfr #: FMA-15U-CMS
Vendor:
Vendor #:

IMEG ID: 27103-048

General

Arch Sig	No	**F / I**	Owner / Owner	**Green**		**Arch Code**	1-Fixed
Spat Sig	Yes	**Antimicrobial**		**ADA**	No		

Physical

Width	2.70 in	**Max Weight**	1.00	**Left**	N/A	**Bottom**	N/A
Depth	2.70 in	**Mounting**	Special	**Right**	N/A	**Top**	N/A
Height	5.60 in			**Front**	N/A	**Back**	N/A

Electrical

Volts	N/A	**Voltage Type**	N/A	**Phase**	N/A	**Ded Circuit**	N/A
Hertz	N/A	**Watts**	N/A	**BTU/Hr**	N/A	**Plug Type**	N/A
Amps	N/A	**KVA**	N/A	**Emrg Power**	No	**UPS**	N/A

Utility

Water - Cold	No	**Gas**		**Vent**	No	**Tech Connect**	No
Water - Hot	No	**Drain**	No	**Vac - Medical**	No		
Water - Treated	No	**Steam**	No	**Vac - Dental**	No		

Notes

Specification:
Physical:
Plumbing:
Electrical:
Mechanical:

Location

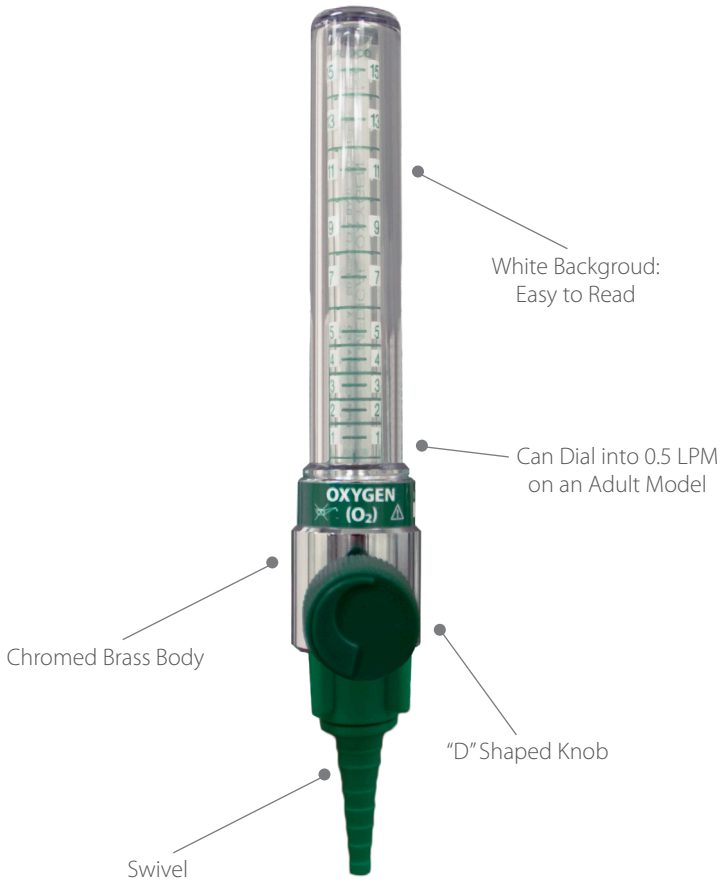
Department	Room	Room #	Item Status	Qty	Item ID	Item Notes
Level 01 - Emergency	Treatment 13 (AII/NEG)	1155	New	1		
Level 01 - Emergency	Treatment 21	1165	New	1		
Level 01 - Emergency	Treatment 6	1120	New	1		
Level 01 - Emergency	Treatment 18	1162	New	1		
Level 01 - Emergency	Treatment 4	1114	New	1		
Level 01 - Emergency	Treatment 14 (NEG)	1156	New	1		
Level 01 - Emergency	Treatment 23	1167	New	1		
Level 01 - Emergency	Treatment 22	1166	New	1		
Level 01 - Emergency	Treatment 15 (NEG)	1157	New	1		
Level 01 - Emergency	Treatment 1	1111	New	1		

Location

Department	Room	Room #	Item Status	Qty	Item ID	Item Notes
Level 01 - Emergency	Treatment 19	1163	New	1		
Level 01 - Emergency	Treatment 9 (BH)	1129	New	1		
Level 01 - Emergency	Treatment 16	1160	New	1		
Level 01 - Emergency	Resuscitation 12	1132	New	1		
Level 01 - Emergency	Treatment 3	1113	New	1		
Level 01 - Emergency	Treatment 20	1164	New	1		
Level 01 - Emergency	Treatment 7	1121	New	1		
Level 01 - Emergency	Treatment 8	1122	New	1		
Level 01 - Emergency	Triage	1105	New	1		
Level 01 - Emergency	Treatment 10 (BH)	1130	New	1		
Level 01 - Emergency	Treatment 17	1161	New	1		
Level 01 - Emergency	Treatment 24 (Gyn)	1168	New	1		
Level 01 - Emergency	Treatment 5	1119	New	1		
Level 01 - Emergency	Treatment 2	1112	New	1		
Level 01 - Emergency	Resuscitation 11 (w/Shared EQ)	1131	New	1		
Level 01 - Emergency	Radiology	1126	New	1		
Level 01 - Emergency	CT Exam	1125	New	1		
Level 01 - Emergency	Treatment 0	1110	New	1		
				28		

Flowmeters

5 YEAR warranty



Thorpe Style

Features:

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- Available in standard Thorpe Style and Dial Style
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Non-Removable Flowmeter

Dual Outlet with Flowmeter

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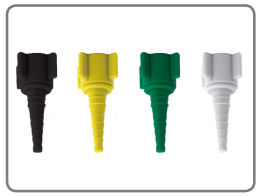
Reusable Humidifier

Disposable Humidifier



Swivels/Christmas Trees

Power Takeoff

Dial Style

Oxygen Dial Flowmeter

Medical Air Dial Flowmeter

Features:

- Available in Oxygen in 25, 15, 8 and 4 LPM
- Available in Medical Air in 25 and 15 LPM
- Smallest and lightest in the industry
- Smallest increment is 1/32
- Gas specifc color-coded labeling
- Encased in an anodized aluminum housing
- Easy to read window

Thorpe Style Technical Specifications

Physical				
Dimensions	5.6" H x 2.7" W (14.22 cm x 6.86 cm)			
Weight	6 oz (170 g)			
Flow Range	Oxygen:	0 - 70 LPM	Medical Air:	0 - 70 LPM
		0 - 15 LPM		0 - 15 LPM
		0 - 8 LPM		
		0 - 3.5 LPM		
		0 - 1 LPM		
		0 - 200 CC		

- Back pressure compensated so flow accuracy is not affected by restrictions
- Calibrated at 50 psi
- Serialized for ease of identification

Dial Style Technical Specifications

Flow Range	Oxygen:	0 - 25 LPM	0, 1, 2, 3, 4, 6, 8, 10, 12, 15, 20, 25
		0 - 15 LPM	0.5, 1, 1.5, 2, 3, 4, 5, 6, 8, 10, 15
		0 - 8 LPM	0.5, 1, 1.5, 2, 2.5, 3, 4, 5, 6, 7, 8
		0 - 4 LPM	0, 0.03, 0.06, 0.12, 0.25, 0.5, 0.75, 1, 1.5, 2, 3, 4
	Medical Air:	0 - 15 LPM	0.5, 1, 1.5, 2, 3, 4, 5, 6, 8, 10, 15
		0 - 25 LPM	0.5, 1, 2, 4, 6, 8, 10, 12, 15, 20, 25

- Calibrated at 50 psi
- Serialized for ease of identification

Model Number

FMX-XXY-XX(YY)*

Gas
- O = Oxygen
- A = Medical Air

LPM
- 02 = 200 CC
- 01 = 1 LPM
- 03 = 3.5 LPM
- 08 = 8 LPM
- 15 = 15 LPM
- 70 = 70 LPM

Color Coding
- U = USA
- I = ISO

Connection Type
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- DH = DISS Handtight
- DN = DISS Nut
- OM = Ohmeda Male
- CM = Chemetron Male
- PB = Puritan Bennett
- MS = Medstar
- OX = Oxequip
- BM = British Male
- GM = German Male (DIN)
- FM = French Male
- DO = DISS Outlet

***Options**
- PT = Power Takeoff
- -D = Dial
- -M = MRI Compatible**
- -S = Swivels

** Some restrictions apply

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www.amico.com

IMEG Medical Equipment Planning
Orlando Health - Melbourne FSED
Datasheet Report

Description: Floor Machine, Air Mover
Manufacturer: Kärcher
Model: AB 84 CUL Air Blower
Mfr #: 1.004-053.0
Vendor:
Vendor #:

IMEG ID: 27167-005

General

Arch Sig	Yes	**F / I**	Owner / Owner	**Green**		**Arch Code**	2-Movable, Elect
Spat Sig	Yes	**Antimicrobial**		**ADA**	N/A		

Physical

Width	10.40 in	**Max Weight**	39	**Left**	N/A	**Bottom**	N/A
Depth	16.00 in	**Mounting**	Mobile	**Right**	N/A	**Top**	N/A
Height	22.80 in			**Front**	N/A	**Back**	N/A

Electrical

Volts	120	**Voltage Type**	VAC	**Phase**	Single	**Ded Circuit**	No
Hertz	60	**Watts**	700	**BTU/Hr**	*	**Plug Type**	Type B (NEMA 5-15)
Amps	*	**KVA**	*	**Emrg Power**	No	**UPS**	

Utility

Water - Cold	N/A	**Gas**		**Vent**	N/A	**Tech Connect**	No
Water - Hot	N/A	**Drain**	N/A	**Vac - Medical**	N/A		
Water - Treated	N/A	**Steam**	N/A	**Vac - Dental**	N/A		

Notes

Specification:
Physical:
Plumbing:
Electrical:
Mechanical:

Location

Department	Room	Room #	Item Status	Qty	Item ID	Item Notes
Level 01 - Emergency	Storage	1154	New	2		
				2		

ADDITIONAL INFORMATION

Weight	39 lbs
Dimensions	22.8 × 16 × 10.4 in
Brand	Karcher
Part Number	1.004-053.0
Air Flow Rate (Levels 1-2-3)	56 m³/min – 70 m³/min – 84 m³/min
Fan Speed (Levels 1-2-3)	1050 RPM – 1350 RPM – 1600 RPM
Maximum Intake	700 watts
Power Cord Length	25 ft.

IMEG Medical Equipment Planning
Orlando Health - Melbourne FSED
Datasheet Report

Description: Floor Machine, Scrubber, 20-22in
Manufacturer: Kärcher
Model: BDS 51/175 C
Mfr #: 1.009-103.0
Vendor:
Vendor #:

IMEG ID: 27630-027

General

Arch Sig	No	**F / I**	Owner / Owner	**Green**		**Arch Code**	2-Movable, Elect
Spat Sig	No	**Antimicrobial**		**ADA**	N/A		

Physical

Width	19.50 in	**Max Weight**	95.00	**Left**	N/A	**Bottom**	N/A
Depth	24.50 in	**Mounting**	Mobile	**Right**	N/A	**Top**	N/A
Height	46.00 in			**Front**	N/A	**Back**	N/A

Electrical

Volts	115	**Voltage Type**	VAC	**Phase**	Single	**Ded Circuit**	Yes
Hertz	60	**Watts**	*	**BTU/Hr**	*	**Plug Type**	Type B (NEMA 5-15)
Amps	15	**KVA**	*	**Emrg Power**	No	**UPS**	N/A

Utility

Water - Cold	N/A	**Gas**		**Vent**	N/A	**Tech Connect**	No
Water - Hot	N/A	**Drain**	N/A	**Vac - Medical**	N/A		
Water - Treated	N/A	**Steam**	N/A	**Vac - Dental**	N/A		

Notes

Specification: Dedicated Circuit indicated per 4Tower Policy, not explicitly indicated by manufacturer. Please review for specific project needs..
Physical:
Plumbing:
Electrical:
Mechanical:

Location

Department	Room	Room #	Item Status	Qty	Item ID	Item Notes
Level 01 - Emergency	Storage	1154	New	1		
				1		

KÄRCHER

makes a difference

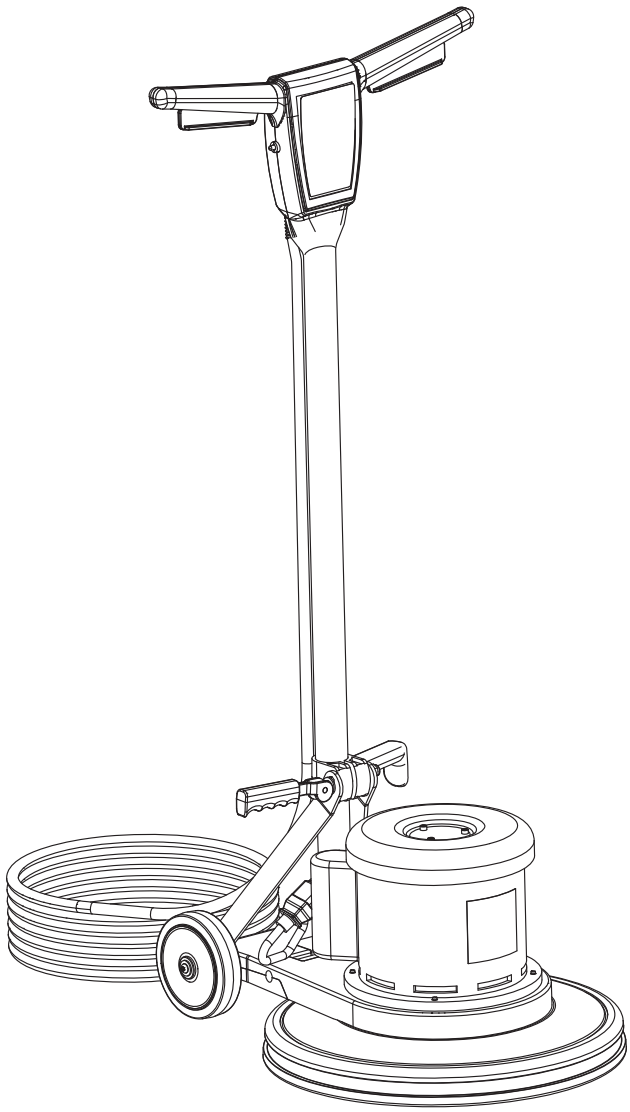
Floor Polisher

Operator Manual

Models:

1.009-102.0
BDS 43/175 C 115V

1.009-103.0
BDS 51/175 C 115V



8.645-047.0-A 12/3/21

Technical Specifications:

Description	BDS 43/175 C	BDS 51/175 C
Voltage (V)	115	115
Frequency (Hz)	60	60
Current (A)	15	15
Pad / Brush Speed	175 rpm	175 rpm
Power	1.5 hp (1.1 kW)	1.5 hp (1.1 kW)
Gearbox	3-Planet	3-Planet
Pad/Brush Size	17” (43 cm)	20” (51 cm)
Cord	14/3 Yellow SOOW	14/3 Yellow SOOW
Cord Length	50’ (15 m)	50’ (15 m)
Height w/ Handle	46” (117 cm)	46” (117 cm)
Width	16.5” (42 cm)	19.5” (50 cm)
Length	23” (59 cm)	24.5” (62 cm)
Weight w/cord	91 lbs (41 kg)	95 lbs (43 kg)
Handle Tube	Tubular Steel	Tubular Steel
Main Frame	Die Cast Aluminum	Die Cast Aluminum
Tank Capacity *(Optional)*	2.50 gal (9.5 L)	2.50 gal (9.5 L)

108 lbs ship

IMEG Medical Equipment Planning
Orlando Health - Melbourne FSED
Datasheet Report

Description: Dispenser, Glove, Triple Box
Manufacturer: McKesson
Model: 3-Box Clear Glove Box Holder [16-6530]
Mfr #: 519596
Vendor:
Vendor #:

IMEG ID: 29691-087

General

Arch Sig	Yes	**F / I**	Owner / Contractor	**Green**		**Arch Code**	1-Fixed
Spat Sig	Yes	**Antimicrobial**		**ADA**	No		

Physical

Width	10.25 in	**Max Weight**	2.00	**Left**		**Bottom**	
Depth	3.25 in	**Mounting**	Wall	**Right**		**Top**	
Height	15.25 in			**Front**		**Back**	

Electrical

Volts	N/A	**Voltage Type**	N/A	**Phase**	N/A	**Ded Circuit**	N/A
Hertz	N/A	**Watts**	N/A	**BTU/Hr**	N/A	**Plug Type**	N/A
Amps	N/A	**KVA**	N/A	**Emrg Power**	N/A	**UPS**	N/A

Utility

Water - Cold	No	**Gas**		**Vent**	No	**Tech Connect**	No
Water - Hot	No	**Drain**	No	**Vac - Medical**	No		
Water - Treated	No	**Steam**	No	**Vac - Dental**	No		

Notes

Specification: Dimensions reflects vertical position.
Physical:
Plumbing:
Electrical:
Mechanical:

Location

Department	Room	Room #	Item Status	Qty	Item ID	Item Notes
Level 01 - Emergency	Treatment 13 (AII/NEG)	1155	New	1		
Level 01 - Emergency	Treatment 21	1165	New	1		
Level 01 - Emergency	Treatment 6	1120	New	1		
Level 01 - Emergency	Treatment 18	1162	New	1		
Level 01 - Emergency	Treatment 4	1114	New	1		
Level 01 - Emergency	Treatment 14 (NEG)	1156	New	1		
Level 01 - Emergency	Treatment 23	1167	New	1		
Level 01 - Emergency	Treatment 22	1166	New	1		
Level 01 - Emergency	Treatment 15 (NEG)	1157	New	1		
Level 01 - Emergency	Treatment 1	1111	New	1		

Location

Department	Room	Room #	Item Status	Qty	Item ID	Item Notes
Level 01 - Emergency	Treatment 19	1163	New	1		
Level 01 - Emergency	Treatment 9 (BH)	1129	New	1		Behind garage door
Level 01 - Emergency	Treatment 16	1160	New	1		
Level 01 - Emergency	Resuscitation 12	1132	New	1		
Level 01 - Emergency	Treatment 3	1113	New	1		
Level 01 - Emergency	Treatment 20	1164	New	1		
Level 01 - Emergency	Treatment 7	1121	New	1		
Level 01 - Emergency	Treatment 8	1122	New	1		
Level 01 - Emergency	Nurse Station (North)	1177	New	2		
Level 01 - Emergency	Nurse Station (South)	1172	New	2		
Level 01 - Emergency	Soiled Workroom	1133	New	1		
Level 01 - Emergency	Workroom, Pharmacy	1174	New	1		
Level 01 - Emergency	Triage	1105	New	1		
Level 01 - Emergency	Treatment 10 (BH)	1130	New	1		Behind garage door
Level 01 - Emergency	Treatment 17	1161	New	1		
Level 01 - Emergency	Vestibule, Wheelchairs	1100A	New	1		Outside of Multipurpose Room
Level 01 - Emergency	Treatment 24 (Gyn)	1168	New	1		
Level 01 - Emergency	Treatment 5	1119	New	1		
Level 01 - Emergency	Treatment 2	1112	New	1		
Level 01 - Emergency	Resuscitation 11 (w/Shared EQ)	1131	New	1		
Level 01 - Emergency	Radiology	1126	New	1		
Level 01 - Emergency	CT Exam	1125	New	1		
Level 01 - Emergency	Meds	1175	New	1		
Level 01 - Emergency	Decon	1152	New	1		
Level 01 - Emergency	Vestibule, EMS	1158	New	1		
Level 01 - Emergency	Treatment 0	1110	New	1		
Level 01 - Clinical Lab	Laboratory	1117	New	2		
				40		

Model Name: Horizontal or Vertical Mount 3-Box Clear
Catalog Number: 519596

Width: 10 ¼”
Depth: 3 1/8”
Height: 15 ¼”
Weight: 2lbs
Shipping Weight: 2lbs

Product Description / Features:
-McKesson Glove Box Holder
10-1/4 L x 3-1/8 D x 15-1/4 H Inch

-Holds three glove boxes.
-Clear plastic adds durability and easily allows user to distinguish glove type.
-Horizontal or vertical mounting.
-Mounting hardware and instructions included.
-Not Made With Natural Rubber Latex.
-Packaged: 4 per Case

IMEG Medical Equipment Planning
Orlando Health - Melbourne FSED
Datasheet Report

Description: Headwall, Rail System, 1 Patient
Manufacturer: Amico Corporation
Model: Nulook Skeleton + Stud Frame
Mfr #:
Vendor:
Vendor #:

IMEG ID: 31075-046

General

Arch Sig	No	**F / I**	Owner / Contractor	**Green**		**Arch Code**	1-Fixed
Spat Sig	No	**Antimicrobial**		**ADA**	N/A		

Physical

Width	0.00 in	**Max Weight***		**Left**	N/A	**Bottom**	N/A
Depth	0.00 in	**Mounting**	N/A	**Right**	N/A	**Top**	N/A
Height	0.00 in			**Front**	N/A	**Back**	N/A

Electrical

Volts	N/A	**Voltage Type**	N/A	**Phase**	N/A	**Ded Circuit**	N/A
Hertz	N/A	**Watts**	N/A	**BTU/Hr**	N/A	**Plug Type**	N/A
Amps	N/A	**KVA**	N/A	**Emrg Power**	N/A	**UPS**	N/A

Utility

Water - Cold	N/A	**Gas**		**Vent**	N/A	**Tech Connect**	No
Water - Hot	N/A	**Drain**	N/A	**Vac - Medical**	N/A		
Water - Treated	N/A	**Steam**	N/A	**Vac - Dental**	N/A		

Notes

Specification:
Physical:
Plumbing:
Electrical:
Mechanical:

Location

Department	Room	Room #	Item Status	Qty	Item ID	Item Notes
Level 01 - Emergency	Treatment 13 (AII/NEG)	1155	New	1		Specified by Architect Purchase with accessories: rail system, storage baskets and equipment mounts; accessories: Pillow speaker w/Horizontal Adapter PSHLD-A Resucitation Bag Holder Horizontal Mount RESUSHLD-A Basket on ATA (Bottom Mounted) - 050504-A-BB Speculum Mount Holder (qty 2) - SPECHLD-A Opthalmoscope Horizontal Mount - OPTHALMNT-A
Level 01 - Emergency	Treatment 21	1165	New	1		Specified by Architect Purchase with accessories: rail system, storage baskets and equipment mounts; accessories: Pillow speaker w/Horizontal Adapter PSHLD-A Resucitation Bag Holder Horizontal Mount RESUSHLD-A Basket on ATA (Bottom Mounted) - 050504-A-BB Speculum Mount Holder (qty 2) - SPECHLD-A Opthalmoscope Horizontal Mount - OPTHALMNT-A

Location						
Department	**Room**	**Room #**	**Item Status**	**Qty**	**Item ID**	**Item Notes**
Level 01 - Emergency	Treatment 6	1120	New	1		Specified by Architect Purchase with accessories: rail system, storage baskets and equipment mounts; accessories: Pillow speaker w/Horizontal Adapter PSHLD-A Resucitation Bag Holder Horizontal Mount RESUSHLD-A Basket on ATA (Bottom Mounted) - 050504-A-BB Speculum Mount Holder (qty 2) - SPECHLD-A Opthalmoscope Horizontal Mount - OPTHALMNT-A
Level 01 - Emergency	Treatment 18	1162	New	1		Specified by Architect Purchase with accessories: rail system, storage baskets and equipment mounts; accessories: Pillow speaker w/Horizontal Adapter PSHLD-A Resucitation Bag Holder Horizontal Mount RESUSHLD-A Basket on ATA (Bottom Mounted) - 050504-A-BB Speculum Mount Holder (qty 2) - SPECHLD-A Opthalmoscope Horizontal Mount - OPTHALMNT-A
Level 01 - Emergency	Treatment 4	1114	New	1		Specified by Architect Purchase with accessories: rail system, storage baskets and equipment mounts; accessories: Pillow speaker w/Horizontal Adapter PSHLD-A Resucitation Bag Holder Horizontal Mount RESUSHLD-A Basket on ATA (Bottom Mounted) - 050504-A-BB Speculum Mount Holder (qty 2) - SPECHLD-A Opthalmoscope Horizontal Mount - OPTHALMNT-A
Level 01 - Emergency	Treatment 14 (NEG)	1156	New	1		Specified by Architect Purchase with accessories: rail system, storage baskets and equipment mounts; accessories: Pillow speaker w/Horizontal Adapter PSHLD-A Resucitation Bag Holder Horizontal Mount RESUSHLD-A Basket on ATA (Bottom Mounted) - 050504-A-BB Speculum Mount Holder (qty 2) - SPECHLD-A Opthalmoscope Horizontal Mount - OPTHALMNT-A
Level 01 - Emergency	Treatment 23	1167	New	1		Specified by Architect Purchase with accessories: rail system, storage baskets and equipment mounts; accessories: Pillow speaker w/Horizontal Adapter PSHLD-A Resucitation Bag Holder Horizontal Mount RESUSHLD-A Basket on ATA (Bottom Mounted) - 050504-A-BB Speculum Mount Holder (qty 2) - SPECHLD-A Opthalmoscope Horizontal Mount - OPTHALMNT-A
Level 01 - Emergency	Treatment 22	1166	New	1		Specified by Architect Purchase with accessories: rail system, storage baskets and equipment mounts; accessories: Pillow speaker w/Horizontal Adapter PSHLD-A Resucitation Bag Holder Horizontal Mount RESUSHLD-A Basket on ATA (Bottom Mounted) - 050504-A-BB Speculum Mount Holder (qty 2) - SPECHLD-A Opthalmoscope Horizontal Mount - OPTHALMNT-A

Location

Department	Room	Room #	Item Status	Qty	Item ID	Item Notes
Level 01 - Emergency	Treatment 15 (NEG)	1157	New	1		Specified by Architect Purchase with accessories: rail system, storage baskets and equipment mounts; accessories: Pillow speaker w/Horizontal Adapter PSHLD-A Resucitation Bag Holder Horizontal Mount RESUSHLD-A Basket on ATA (Bottom Mounted) - 050504-A-BB Speculum Mount Holder (qty 2) - SPECHLD-A Opthalmoscope Horizontal Mount - OPTHALMNT-A
Level 01 - Emergency	Treatment 1	1111	New	1		Specified by Architect Purchase with accessories: rail system, storage baskets and equipment mounts; accessories: Pillow speaker w/Horizontal Adapter PSHLD-A Resucitation Bag Holder Horizontal Mount RESUSHLD-A Basket on ATA (Bottom Mounted) - 050504-A-BB Speculum Mount Holder (qty 2) - SPECHLD-A Opthalmoscope Horizontal Mount - OPTHALMNT-A
Level 01 - Emergency	Treatment 19	1163	New	1		Specified by Architect Purchase with accessories: rail system, storage baskets and equipment mounts; accessories: Pillow speaker w/Horizontal Adapter PSHLD-A Resucitation Bag Holder Horizontal Mount RESUSHLD-A Basket on ATA (Bottom Mounted) - 050504-A-BB Speculum Mount Holder (qty 2) - SPECHLD-A Opthalmoscope Horizontal Mount - OPTHALMNT-A
Level 01 - Emergency	Treatment 9 (BH)	1129	New	1		Specified by Architect Purchase with accessories: rail system, storage baskets and equipment mounts; accessories: Pillow speaker w/Horizontal Adapter PSHLD-A Resucitation Bag Holder Horizontal Mount RESUSHLD-A Basket on ATA (Bottom Mounted) - 050504-A-BB Speculum Mount Holder (qty 2) - SPECHLD-A Opthalmoscope Horizontal Mount - OPTHALMNT-A
Level 01 - Emergency	Treatment 16	1160	New	1		Specified by Architect Purchase with accessories: rail system, storage baskets and equipment mounts; accessories: Pillow speaker w/Horizontal Adapter PSHLD-A Resucitation Bag Holder Horizontal Mount RESUSHLD-A Basket on ATA (Bottom Mounted) - 050504-A-BB Speculum Mount Holder (qty 2) - SPECHLD-A Opthalmoscope Horizontal Mount - OPTHALMNT-A
Level 01 - Emergency	Treatment 3	1113	New	1		Specified by Architect Purchase with accessories: rail system, storage baskets and equipment mounts; accessories: Pillow speaker w/Horizontal Adapter PSHLD-A Resucitation Bag Holder Horizontal Mount RESUSHLD-A Basket on ATA (Bottom Mounted) - 050504-A-BB Speculum Mount Holder (qty 2) - SPECHLD-A Opthalmoscope Horizontal Mount - OPTHALMNT-A

Location						
Department	**Room**	**Room #**	**Item Status**	**Qty**	**Item ID**	**Item Notes**
Level 01 - Emergency	Treatment 20	1164	New	1		Specified by Architect Purchase with accessories: rail system, storage baskets and equipment mounts; accessories: Pillow speaker w/Horizontal Adapter PSHLD-A Resucitation Bag Holder Horizontal Mount RESUSHLD-A Basket on ATA (Bottom Mounted) - 050504-A-BB Speculum Mount Holder (qty 2) - SPECHLD-A Opthalmoscope Horizontal Mount - OPTHALMNT-A
Level 01 - Emergency	Treatment 7	1121	New	1		Specified by Architect Purchase with accessories: rail system, storage baskets and equipment mounts; accessories: Pillow speaker w/Horizontal Adapter PSHLD-A Resucitation Bag Holder Horizontal Mount RESUSHLD-A Basket on ATA (Bottom Mounted) - 050504-A-BB Speculum Mount Holder (qty 2) - SPECHLD-A Opthalmoscope Horizontal Mount - OPTHALMNT-A
Level 01 - Emergency	Treatment 8	1122	New	1		Specified by Architect Purchase with accessories: rail system, storage baskets and equipment mounts; accessories: Pillow speaker w/Horizontal Adapter PSHLD-A Resucitation Bag Holder Horizontal Mount RESUSHLD-A Basket on ATA (Bottom Mounted) - 050504-A-BB Speculum Mount Holder (qty 2) - SPECHLD-A Opthalmoscope Horizontal Mount - OPTHALMNT-A
Level 01 - Emergency	Triage	1105	New	1		Specified by architect; accessories: Pillow speaker w/Horizontal Adapter PSHLD-A Resucitation Bag Holder Horizontal Mount RESUSHLD-A Basket on ATA (Bottom Mounted) - 050504-A-BB Speculum Mount Holder (qty 2) - SPECHLD-A Opthalmoscope Horizontal Mount - OPTHALMNT-A
Level 01 - Emergency	Treatment 10 (BH)	1130	New	1		Specified by Architect Purchase with accessories: rail system, storage baskets and equipment mounts; accessories: Pillow speaker w/Horizontal Adapter PSHLD-A Resucitation Bag Holder Horizontal Mount RESUSHLD-A Basket on ATA (Bottom Mounted) - 050504-A-BB Speculum Mount Holder (qty 2) - SPECHLD-A Opthalmoscope Horizontal Mount - OPTHALMNT-A
Level 01 - Emergency	Treatment 17	1161	New	1		Specified by Architect Purchase with accessories: rail system, storage baskets and equipment mounts; accessories: Pillow speaker w/Horizontal Adapter PSHLD-A Resucitation Bag Holder Horizontal Mount RESUSHLD-A Basket on ATA (Bottom Mounted) - 050504-A-BB Speculum Mount Holder (qty 2) - SPECHLD-A Opthalmoscope Horizontal Mount - OPTHALMNT-A
Level 01 - Emergency	Treatment 24 (Gyn)	1168	New	1		Specified by Architect Purchase with accessories: FRS heavy duty Fairfield 36" rail system, storage baskets and equipment mounts

Location

Department	Room	Room #	Item Status	Qty	Item ID	Item Notes
Level 01 - Emergency	Treatment 5	1119	New	1		Specified by Architect Purchase with accessories: rail system, storage baskets and equipment mounts; accessories: Pillow speaker w/Horizontal Adapter PSHLD-A Resucitation Bag Holder Horizontal Mount RESUSHLD-A Basket on ATA (Bottom Mounted) - 050504-A-BB Speculum Mount Holder (qty 2) - SPECHLD-A Opthalmoscope Horizontal Mount - OPTHALMNT-A
Level 01 - Emergency	Treatment 2	1112	New	1		Specified by Architect Purchase with accessories: rail system, storage baskets and equipment mounts; accessories: Pillow speaker w/Horizontal Adapter PSHLD-A Resucitation Bag Holder Horizontal Mount RESUSHLD-A Basket on ATA (Bottom Mounted) - 050504-A-BB Speculum Mount Holder (qty 2) - SPECHLD-A Opthalmoscope Horizontal Mount - OPTHALMNT-A
Level 01 - Emergency	Treatment 0	1110	New	1		Specified by architect; accessories: Pillow speaker w/Horizontal Adapter PSHLD-A Resucitation Bag Holder Horizontal Mount RESUSHLD-A Basket on ATA (Bottom Mounted) - 050504-A-BB Speculum Mount Holder (qty 2) - SPECHLD-A Opthalmoscope Horizontal Mount - OPTHALMNT-A
				24		

Refer to Amico Site Specific Drawings in Section 4

263 Shuman Boulevard, Suite 550, Naperville, IL 60563
630.527.2320 Fax: 630.527.2321 imegcorp.com

IMEG Medical Equipment Planning
Orlando Health - Melbourne FSED
Datasheet Report

Description: Headwall, Flatwall, Recessed
Manufacturer: Amico Corporation
Model: Regal Series 19" - Double Extended
Mfr #: FW1907-DR-GEN-P
Vendor:
Vendor #:

IMEG ID: 31355-026

General

Arch Sig	Yes	**F / I**	Owner / Contractor	**Green**		**Arch Code**	1-Fixed
Spat Sig	Yes	**Antimicrobial**		**ADA**	N/A		

Physical

Width	19.50 in	**Max Weight***		**Left**	N/A	**Bottom**	N/A
Depth	4.75 in	**Mounting**	Wall	**Right**	N/A	**Top**	N/A
Height	72.00 in			**Front**	N/A	**Back**	N/A

Electrical

Volts	120	**Voltage Type**	VAC	**Phase**	Single	**Ded Circuit**	No
Hertz	60	**Watts**		**BTU/Hr**	*	**Plug Type**	Type B (NEMA 5-15)
Amps	20	**KVA**		**Emrg Power**	Yes	**UPS**	

Utility

Water - Cold	No	**Gas**		**Vent**	No	**Tech Connect**	Yes
Water - Hot	No	**Drain**	No	**Vac - Medical**	No		
Water - Treated	No	**Steam**	No	**Vac - Dental**	No		

Notes

Specification:
Physical:
Plumbing:
Electrical:
Mechanical:

Location

Department	Room	Room #	Item Status	Qty	Item ID	Item Notes
Level 01 - Emergency	Resuscitation 12	1132	New	1		Specified by architect, includes mounting hardware; accessories: Pillow speaker w/Vertical Adapter PSHLD-V Resucitation Bag Holder Vertical Mount RESUSHLD-V Basket on VTA - 050504-V-BB Speculum Mount Holder (qty 2) - SPECHLD-V Opthalmoscope Vertical Mount - OPTHALMNT-V
Level 01 - Emergency	Resuscitation 11 (w/Shared EQ)	1131	New	1		Specified by architect, includes mounting hardware; accessories: Pillow speaker w/Vertical Adapter PSHLD-V Resucitation Bag Holder Vertical Mount RESUSHLD-V Basket on VTA - 050504-V-BB Speculum Mount Holder (qty 2) - SPECHLD-V Opthalmoscope Vertical Mount - OPTHALMNT-V
				2		

Refer to Amico Site Specific Drawings in Section 4

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IMEG Medical Equipment Planning
Orlando Health - Melbourne FSED
Datasheet Report

Description: Hamper, Linen
Manufacturer: Centurion Medical Products
Model: CX302 (Medium)
Mfr #: CX302
Vendor:
Vendor #:

IMEG ID: 32008-008

General

Arch Sig	No	**F / I**	Owner / Owner	**Green**		**Arch Code**	3-Movable, Non-Elect
Spat Sig	Yes	**Antimicrobial**		**ADA**	No		

Physical

Width	18.50 in	**Max Weight**	30.00	**Left**	N/A	**Bottom**	N/A
Depth	19.50 in	**Mounting**	Mobile	**Right**	N/A	**Top**	N/A
Height	32.75 in			**Front**	N/A	**Back**	N/A

Electrical

Volts	N/A	**Voltage Type**	N/A	**Phase**	N/A	**Ded Circuit**	N/A
Hertz	N/A	**Watts**	N/A	**BTU/Hr**	N/A	**Plug Type**	N/A
Amps	N/A	**KVA**	N/A	**Emrg Power**	N/A	**UPS**	N/A

Utility

Water - Cold	No	**Gas**		**Vent**	No	**Tech Connect**	No
Water - Hot	No	**Drain**	No	**Vac - Medical**	No		
Water - Treated	No	**Steam**	No	**Vac - Dental**	No		

Notes

Specification:
Physical:
Plumbing:
Electrical:
Mechanical:

Location

Department	Room	Room #	Item Status	Qty	Item ID	Item Notes
Level 01 - Emergency	Alcove, Hamper	1100-3	New	2		
Level 01 - Emergency	Treatment 9 (BH)	1129	New	1		
Level 01 - Emergency	Resuscitation 12	1132	New	1		Outside room in cubbie
Level 01 - Emergency	Triage	1105	New	1		
Level 01 - Emergency	Treatment 10 (BH)	1130	New	1		
Level 01 - Emergency	Resuscitation 11 (w/Shared EQ)	1131	New	1		Outside room in cubbie
Level 01 - Emergency	Radiology	1126	New	1		
Level 01 - Emergency	Alcove, Hamper	1100-11	New	2		
Level 01 - Emergency	CT Exam	1125	New	1		

Location						
Department	**Room**	**Room #**	**Item Status**	**Qty**	**Item ID**	**Item Notes**
Level 01 - Emergency	Decon	1152	New	2		
Level 01 - Emergency	Treatment 0	1110	New	1		
Level 01 - Emergency	Alcove, Hamper	1100-9	New	3		
Level 01 - Emergency	Alcove, Hamper	1100-5	New	2		
				19		

CENTURION®

Soiled Linen Cart/Hamper > Specification Sheet

- Height: 32 ¾”
  Width: 18 ½”
  Depth: 19 ½”
  Weight 30
- Rugged, heavy-duty 1” diameter tubular 16 gauge steel frame with baked-enamel gloss finish (white powder coated)
- Sturdy steel step-on pedal opens the lid when stepped on; lid automatically closes when released – completely hands free
- Durable/sturdy lightweight poly-propylene copolymer lid seals the cart to contain odors
- "SOILED LINEN" is hot stamped on the lid
- 3/8" diameter coated solid steel friction bar holds the bag in place
- Pouch (Wallaby™) holds replacement bags made with flame retardant PVC, antimicro-bial agents, and laminated to a polyester scrim.
- Sturdy tubular bottom platform supports heavy bag loads
- Fully open sides and front allows for ease of bag removal
- Sturdy, solid polymer non-marking swivel casters
- 4 individual locking casters

CENTURION MEDICAL PRODUCTS
100 CENTURION WAY | P.O. BOX 510 | WILLIAMSTON | MICHIGAN | 48895
USA | 517.546.5400 | 800.248.4058 | www.centurionmp.com

IS305bLv1Soiled Linen Cart CX302 spec1007-10
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IMEG Medical Equipment Planning
Orlando Health - Melbourne FSED
Datasheet Report

Description: Headlight, LED
Manufacturer: Riester
Model: Ri-focus LED examination headlight
Mfr #: 6092
Vendor:
Vendor #:

IMEG ID: 32862-029

General

Arch Sig	No	**F / I**	Owner / Owner	**Green**		**Arch Code**	2-Movable, Elect
Spat Sig	No	**Antimicrobial**		**ADA**	N/A		

Physical

Width	*	**Max Weight**	0.64	**Left**	N/A	**Bottom**	N/A
Depth	*	**Mounting**	Counter	**Right**	N/A	**Top**	N/A
Height	*			**Front**	N/A	**Back**	N/A

Electrical

Volts	120	**Voltage Type**	VAC	**Phase**	Single	**Ded Circuit**	N/A
Hertz	60	**Watts**	*	**BTU/Hr**	*	**Plug Type**	Type B (NEMA 5-15)
Amps	*	**KVA**	*	**Emrg Power**	No	**UPS**	N/A

Utility

Water - Cold	N/A	**Gas**		**Vent**	N/A	**Tech Connect**	No
Water - Hot	N/A	**Drain**	N/A	**Vac - Medical**	N/A		
Water - Treated	N/A	**Steam**	N/A	**Vac - Dental**	N/A		

Notes

Specification: AAA NiMH rechargeable batteries with plug-in charger 120 V. Electrical specs reflect charger.
Physical:
Plumbing:
Electrical:
Mechanical:

Location

Department	Room	Room #	Item Status	Qty	Item ID	Item Notes
Level 01 - Emergency	Clean Equipment	1142	New	1		
				1		

ri-focus® LED

WIRELESS HIGH PERFORMANCE LED HEADLIGHT

- Wireless and balanced headband with built in On/Off switch battery compartment
- Lifetime of the LED (140 lumen) up to 50,000 hours
- Significantly less energy consumption and heat generation

› Built-in battery compartment and integral charge jack, optionally fitted with
  - 2 CR123A lithium batteries (non-rechargeable),
  - 4 AAA alkaline batteries (non-rechargeable) or
  - 4 AAA NiMH rechargeable batteries

› Battery operation
  - approx. 4 hrs. with CR123A lithium batteries (non-rechargeable)
  - approx. 90 min. with AAA alkaline batteries (non-rechargeable)
  - approx. 90 min. with fully charged AAA NiMH rechargeable batteries

› Headband cleaning made easy by inner, removable and washable padding

› Infinitely adjustable headband

› Focusable LED lamp with an adjustable beam from approximately Ø 40 mm (1.57 in) to Ø 200 mm (7.87 in) at a distance of 400 mm (5.75 in), infinitely adjustable

› LED, 5700 Kelvin, CRI 93

› Weight
  - without batteries: 240 g (0.53 lb)
  - with CR123A lithium batteries (non-rechargeable): 268 g (0.59 lb)
  - with AAA NiMH rechargeable batteries: 289 g (0.64 lb)

With 1 set of CR123A lithium batteries (non-rechargeable) **No. 6090**

With 1 set of AAA NiMH rechargeable batteries and plug-in charger

230 V	**No. 6091**
120 V	**No. 6092**

Plug in chargers

230 V	**No. 11284**
120 V	**No. 11286**

Batteries

CR123A lithium batteries (non-rechargeable) 2 pcs.	**No. 11287**
AAA NiMH rechargeable batteries 4 pcs.	**No. 11288**

Foam-rubber band

120 mm (4.7 in) long	**No. 11289**

Fabric points

Ø 35 mm (1.3 in)	**No. 11293**
Ø 47 mm (1.8 in)	**No. 11294**

Battery compartment cover

for CR123A lithium batteries (non-rechargeable)	**No. 12680**
for AAA NiMH rechargeable batteries	**No. 12681**

Distance	400 mm (15.75 in)	200 mm (7.87 in)
Lux max	10,000	23,000
Circle of light max. Ø	200 mm (7.87 in)	120 mm (4.73 in)
Circle of light min. Ø	40 mm (1.57 in)	30 mm (1.18 in)

IMEG Medical Equipment Planning
Orlando Health - Melbourne FSED
Datasheet Report

Description: Heater, Dri-Bath
Manufacturer: Cardinal Health
Model: Digital Dry Bath 4-Block CH1001
Mfr #: CH1001
Vendor:
Vendor #:

IMEG ID: 33220-014

General

Arch Sig	No	**F / I**	Owner / Owner	**Green**		**Arch Code**	2-Movable, Elect
Spat Sig	Yes	**Antimicrobial**		**ADA**	No		

Physical

Width	7.80 in	**Max Weight**	10.00	**Left**	N/A	**Bottom**	N/A
Depth	9.00 in	**Mounting**	Counter	**Right**	N/A	**Top**	N/A
Height	3.20 in			**Front**	N/A	**Back**	N/A

Electrical

Volts	115	**Voltage Type**	N/A	**Phase**	Single	**Ded Circuit**	N/A
Hertz	60	**Watts**	*	**BTU/Hr**	*	**Plug Type**	Type B (NEMA 5-15)
Amps	3	**KVA**	*	**Emrg Power**	N/A	**UPS**	N/A

Utility

Water - Cold	No	**Gas**		**Vent**	No	**Tech Connect**	No
Water - Hot	No	**Drain**	No	**Vac - Medical**	No		
Water - Treated	No	**Steam**	No	**Vac - Dental**	No		

Notes

Specification:
Physical:
Plumbing:
Electrical:
Mechanical:

Location

Department	Room	Room #	Item Status	Qty	Item ID	Item Notes
Level 01 - Clinical Lab	Laboratory	1117	New	1		
				1		

Digital dry baths

Cardinal Health™ Digital Dry Baths

Assorted blocks for a wide variety of tube sizes

Technical Data

Temp. range	Ambient +5 to 150°C*
Temp. resolution	0.1°C
Temp. accuracy	+/- 0.2°C
Temp. increments	0.1°C
Temp. uniformity	+/- 0.2°C
Timer	1 to 999 minutes
Dimensions (WxDxH)	
Single position	7.8 x 9 x 3.2 in / 20 x 23 x 8 cm
Two position	8.7 x 10.3 x 3.2 in / 22 x 2 x 8 cm
Four position	8.7 x 14 x 3.2 in / 22 x 35.5 x 8 cm
Chamber	Fast heating aluminum
Electrical	115V or 230V, 50-60Hz

*Temp range of four position dry bath is Amb. +5 to 130°C

Our series of digital dry baths offer control over both temperature and time, eliminating the need for an external thermometer or timer. Available in three configurations, our digital dry baths offer capacity up to four blocks. Extremely space efficient — our four-block model can accommodate up to 96 x 1.5mL tubes in less than a square foot of bench space.

The aluminum block cavities are precision machined to match the conical shape of 0.5, 1.5, 2.0, 15 and 50mL tubes, providing unsurpassed temperature uniformity. Assorted blocks are available for compatibility with nearly all common tube sizes.

Built-in user recalibration function guarantees long-term temperature accuracy. Each dry bath includes an easy-to-use block lifter with a temperature insulated handle for quick, convenient exchange of blocks… even while they're still hot.

Cat. no.	Description
Digital dry baths	
CH1001	Single position
CH1002	Double position
CH1004	Four position
Blocks	
CHBSW01-DR	Custom drilling for CHBSW01 – 36 holes maximum
CHBSW02	48 x 0.2mL tubes or 6 PCR tube strips
CHBSW05	24 x 0.5mL
CHBSW15	12 x 15mL (block height is 3.25 in)
CHBSW1500	24 x 1.5mL
CHBSW1520	24 x 1.5/2.0mL
CHBSW1516	12 x 15mm-16mm (or 12 x 10mL)
CHBSW10	20 x 10mm (or 20 x 2.0mL)
CHBSW13	20 x 13mm (or 20 x 5/7mL)
CHBSW5MT	12 x 5.0mL
CHBSW50	5 x 50mL (block height is 3.25 in)
CHBSWPCR1	1 x 96-well PCR Plate (for 1 block model)
CHBSWPCR2	1 x 96-well PCR Plate (for 2 & 4 block models)
CHBSWMT	1 x Micro titer plate (for 2 and 4 block models)
CHBSW01	Solid – for slides or custom machining

IMEG Medical Equipment Planning
Orlando Health - Melbourne FSED
Datasheet Report

IMEG ID: 34010-001

Description: Pump, Infusion, Single
Manufacturer: CareFusion - Alaris
Model: Alaris Pump Module (8100)
Mfr #: 8100
Vendor:
Vendor #:

General

Arch Sig	No	**F / I**	Owner / Owner	**Green**		**Arch Code**	2-Movable, Elect
Spat Sig	Yes	**Antimicrobial**		**ADA**	No		

Physical

Width	3.30 in	**Max Weight**	2.50	**Left**	N/A	**Bottom**	N/A
Depth	5.50 in	**Mounting**	Counter/Cart/Table/Pole	**Right**	N/A	**Top**	N/A
Height	8.90 in			**Front**	N/A	**Back**	N/A

Electrical

Volts	N/A	**Voltage Type**	N/A	**Phase**	N/A	**Ded Circuit**	N/A
Hertz	N/A	**Watts**	N/A	**BTU/Hr**	N/A	**Plug Type**	N/A
Amps	N/A	**KVA**	N/A	**Emrg Power**	N/A	**UPS**	N/A

Utility

Water - Cold	No	**Gas**		**Vent**	No	**Tech Connect**	No
Water - Hot	No	**Drain**	No	**Vac - Medical**	No		
Water - Treated	No	**Steam**	No	**Vac - Dental**	No		

Notes

Specification: Powered through computer module..
Physical:
Plumbing:
Electrical:
Mechanical:

Location

Department	Room	Room #	Item Status	Qty	Item ID	Item Notes
Level 01 - Emergency	Treatment 13 (AII/NEG)	1155	New	2		Cost of guardrails is included
Level 01 - Emergency	Treatment 21	1165	New	2		Cost of guardrails is included
Level 01 - Emergency	Treatment 6	1120	New	2		Cost of guardrails is included
Level 01 - Emergency	Treatment 18	1162	New	2		Cost of guardrails is included
Level 01 - Emergency	Treatment 4	1114	New	2		Cost of guardrails is included
Level 01 - Emergency	Treatment 14 (NEG)	1156	New	2		Cost of guardrails is included
Level 01 - Emergency	Treatment 23	1167	New	2		Cost of guardrails is included
Level 01 - Emergency	Treatment 22	1166	New	2		Cost of guardrails is included
Level 01 - Emergency	Treatment 15 (NEG)	1157	New	2		Cost of guardrails is included
Level 01 - Emergency	Treatment 1	1111	New	2		Cost of guardrails is included

Location

Department	Room	Room #	Item Status	Qty	Item ID	Item Notes
Level 01 - Emergency	Treatment 19	1163	New	2		Cost of guardrails is included
Level 01 - Emergency	Treatment 9 (BH)	1129	New	2		Cost of guardrails is included
Level 01 - Emergency	Treatment 16	1160	New	2		Cost of guardrails is included
Level 01 - Emergency	Resuscitation 12	1132	New	8		Cost of guardrails is included
Level 01 - Emergency	Treatment 3	1113	New	2		Cost of guardrails is included
Level 01 - Emergency	Treatment 20	1164	New	2		Cost of guardrails is included
Level 01 - Emergency	Treatment 7	1121	New	2		Cost of guardrails is included
Level 01 - Emergency	Treatment 8	1122	New	2		Cost of guardrails is included
Level 01 - Emergency	Treatment 10 (BH)	1130	New	2		Cost of guardrails is included
Level 01 - Emergency	Treatment 17	1161	New	2		Cost of guardrails is included
Level 01 - Emergency	Treatment 24 (Gyn)	1168	New	2		Cost of guardrails is included
Level 01 - Emergency	Treatment 5	1119	New	2		Cost of guardrails is included
Level 01 - Emergency	Treatment 2	1112	New	2		Cost of guardrails is included
Level 01 - Emergency	Resuscitation 11 (w/Shared EQ)	1131	New	8		Cost of guardrails is included
				60		

Alaris® Pump module

Safety and convenience

The Alaris® Pump module is intended for facilities that utilize infusion for the delivery of fluids, medications, blood and blood products using continuous or intermittent delivery through clinically acceptable routes of administration (e.g., intravenous, intra-arterial, subcutaneous, epidural, enteral or irrigation of fluid spaces).

The Alaris® Pump module is indicated for use on adults, pediatrics and neonates with its dedicated disposable sets.

The Alaris® Pump module offers:

- Set-based, free-flow protection
- An LCD that displays drug, dose and rate information
- Indicators displaying channel status
- Clinically acceptable routes of administration

See next page for module specifications.

Pump Module

Accumulated Air Window:

Single Bolus Setting	Volume Window (mL)	% Air that Causes Alarm
50	2.8	10%
75	8.0	20%
250	8.0	30%
*500	12.0	30%

* In Anesthesia Mode only.

Bolus Volume, Maximum

Pressure Limit (mmHg)	Rate (mL/h)	Bolus Volume (mL)
50	25	≤0.3
525	25	≤0.6

Critical Volume: The maximum over-infusion which can occur in the event of a single fault condition is 0.6 mL.

Dimensions: 3.3" W x 8.9" H x 5.5" D

Environmental Conditions:

	Operating	Storage/Transport
Atmospheric Pressure:	525 - 4560 mmHg (700 - 6080 hPa)	375 - 760 mmHg (500 - 1013 hPa)
Relative Humidity: (Avoid prolonged exposure to relative humidity >85%)	20 - 90% Noncondensing	5 - 85% Noncondensing
Temperature Range:	41 - 104° F (5 - 40° C)	-4 - 140° F (-20 - 60° C)

Equipment Orientation: To ensure proper operation, Alaris® System must remain in an upright position.

Flow Rate Programming Increments:

Rate Range (mL/h)	Increments (mL/h)	
	User Input Rates	Device Calculated Rates
0.1 - 9.99	0.1	0.01
10 - 99.9	0.1	0.1
100 – 999	1	1

Fluid Ingress Protection: IPX1, Drip Proof

Infusion of Air, Means to Protect Patient from: Ultrasonic Air-in-Line Detection
Maximum single bolus size = selectable 50, 75 or 250 microliters nominal (500 microliters in Anesthesia Mode)

Infusion Pressure, Maximum: 654 mmHg (Maximum Occlusion Alarm Threshold plus tolerance)

KVO (Keep Vein Open) Rate: Factory Default Setting is 1 mL/h if set rate is 1 mL/h or above; or set rate, if rate is 0.9 mL/h or below.

KVO Selection Range: KVO rate can be set in System Configuration from 0.1 - 20 mL/h in 0.1 mL/h increments.

Occlusion Alarm Thresholds:

Pump Mode: 525 mmHg at rates ≥30 mL/h
Varying level based on rate and patient back–pressure at rates <30 mL/h.

Selectable Mode: User selected, 50 - 525 mmHg in 25 mmHg increments.

Operating Principle: Positive displacement

Rate Accuracy: Rate accuracy of Alaris® System is ±5% at rates between 1 and 999 mL/h and ±5.5% at rates <1 mL/h, 95% of the time with 95% confidence, under conditions listed below.

Infusion Rate Range:	0.1 - 999 mL/h
Ambient Temperature:	68 ±4° F (20 ±2° C)
Source Container Height:	20 inches above top of Pump Module
Test Solution:	Distilled Water
Distal Back pressure:	0 mmHg (0 kPa)
Needle:	18 gauge
Administration Set Model:	2210

Shock Protection: Type CF, Defibrillator Proof

Time to Alarm, Maximum:

Pressure Limit (mmHg)	Rate (mL/h)	Time to Alarm
50	1	≤5 minutes
50	25	≤15 seconds
525	1	≤45 minutes
525	25	≤2 minutes

Volume to be Infused Programming Increments:

Range (mL)	Increments (mL)
0.1 - 9.99	0.01
10 - 999.9	0.1
1000 - 9999	1

Weight: 2.5 lbs

WARNING
Variations of head height, back pressure or any combination of these **may affect rate accuracy**. Factors that can influence head height and back pressure are: Administration set configuration, IV solution viscosity and IV solution temperature. Back pressure may also be affected by type of catheter. Reference "Trumpet and Start-Up Curves" for data on how these factors influence rate accuracy.

IMEG Medical Equipment Planning
Orlando Health - Melbourne FSED
Datasheet Report

Description: Warmer, Fluid, Mobile
Manufacturer: ICU Medical
Model: H-1200 Fast Flow w/ Air Detector Clamp
Mfr #: H-1200-EN-115V-US
Vendor:
Vendor #:

IMEG ID: 34018-004

General

Arch Sig	Yes	**F / I**	Owner / Owner	**Green**		**Arch Code**	2-Movable, Elect
Spat Sig	Yes	**Antimicrobial**		**ADA**	N/A		

Physical

Width	20.00 in	**Max Weight**	63	**Left**	N/A	**Bottom**	N/A
Depth	20.00 in	**Mounting**	Mobile	**Right**	N/A	**Top**	N/A
Height	67.00 in			**Front**	N/A	**Back**	N/A

Electrical

Volts	115	**Voltage Type**	VAC	**Phase**	Single	**Ded Circuit**	No
Hertz	60	**Watts**	*	**BTU/Hr**	*	**Plug Type**	Type B (NEMA 5-15)
Amps	12	**KVA**	*	**Emrg Power**	No	**UPS**	N/A

Utility

Water - Cold	No	**Gas**		**Vent**	No	**Tech Connect**	No
Water - Hot	No	**Drain**	No	**Vac - Medical**	No		
Water - Treated	No	**Steam**	No	**Vac - Dental**	No		

Notes

Specification: The power cord is 12 1/2 feet from the prong to the end of the orange insulation.. Air source pressure: 300 mm/Hg
Physical:
Plumbing:
Electrical:
Mechanical:

Location

Department	Room	Room #	Item Status	Qty	Item ID	Item Notes
Level 01 - Emergency	Resuscitation 12	1132	New	1		
Level 01 - Emergency	Resuscitation 11 (w/Shared EQ)	1131	New	1		
				2		

Level 1® H-1200 Fast Flow Fluid Warmer

The New Standard of Care for Rapid Infusion

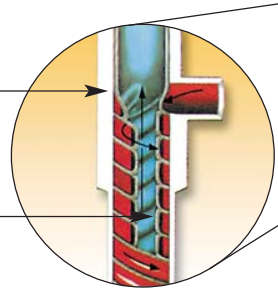
Smiths Medical makes rapid infusion even safer. Now you can rapidly infuse warm fluids and provide an extra level of protection by using the Level 1® H-1200 Fast Flow Fluid Warmer. It features the Level 1® Air Detector/Clamp that automatically clamps the patient line when air is detected.

Automated Pressure Chambers

- Mounted pressure chambers allow fast and easy bag changes
- Accommodate standard blood and crystalloid bags
- On/Off toggle switch automatically pressurizes chambers to a constant pressure of 300 mmHg

Heat Exchanger

- Aluminum heat exchanger transfers heat 1000 times faster than plastic[1]
- Counter-current recirculating solution at 42°C provides effective and stable heating



Built-in Safety Features

- Displays reservoir set point
- Monitors reservoir temperature to prevent overheating
- Audible and visual alarms if reservoir temperature reaches 43.9° C
- Audible and visual alarms if disposable is not correctly inserted into the fluid warmer
- Audible and visual alarms if recirculating solution in reservoir is below the minimum desired level
- Meets all AABB standards for blood warming[2]
- Level 1® Air Detector/Clamp detects air in the I.V. line and stops flow of fluid if air is present

1 Flancbaum L et al. Evaluation of blood-warming devices with the apparent thermal clearance. Ann Emer Med. 1989;18:355-9.

2 Guidelines for the use of Blood Warming Devices. AABB. 2002.

Level 1® H-31B Air Detector/Clamp

Level 1® H-31B Air Detector/Clamp

- Operating Mode indicator lights **green** when the fluid warmer is ON, the disposable is properly inserted, and the Air Detector/Clamp door is closed
- Check Tubing Mode indicator lights **yellow** and a medium priority alarm beeps when the tubing has not been placed properly into the Air Detector/Clamp slot and/or when the Clamp Slot door is not closed correctly
- Air Detector/Clamped Mode indicator lights **red** and a high priority alarm beeps when air is detected in the Gas Vent/Filter Assembly — the patient line is automatically clamped preventing fluid going into the patient — it automatically unclamps and resumes operation once all air is removed through the Gas Vent
- Air is detected in the fluid path and removed through the Gas Vent without disconnecting from the patient
- Upgrade your Level 1® H-1025 Fast Flow Fluid Warmer with the new Level 1® H-31B Air Detector/Clamp to provide the benefits of air detection and automatic clamping

Easy To Use

- Disposables are easy to insert and remove
- Gas Vent/Filter Assembly* can be changed without replacing the entire disposable
- Durable surface makes it easy to clean
- Roller wheels on base make it easy to transport within your facility

* Gas Vent/Filter Assembly (F-10 and F-30) need replacing every three hours, when filter becomes clogged, or when flow rate slows down.

Level 1® H-1200 Fast Flow Fluid Warmer

DISPOSABLE ADMINISTRATION SETS AND ACCESSORIES

D-100 Disposable Administration Set

High Performance Disposable Administration Sets and Accessories:

Smiths Medical offers a full line of disposable administration sets and accessories for use with Level 1® Fast Flow Fluid Warmers.

All fast flow disposable administration sets and accessories:

- Are latex free
- Provide a sterile fluid path
- Are designed for single patient use

Ordering Information

Ref. Code	Description	Units/Case
H-1200	Level 1® Fast Flow Fluid Warmer with integrated Air Detector/Clamp	1
H-31B	Level 1® Air Detector/Clamp	1

Disposable Normothermic IV Administration Sets		
D-50	Maximum normothermic flow rate: 300 mL/min	20
D-60HL	Maximum normothermic flow rate: 500 mL/min	10
D-70	Maximum normothermic flow rate: 600 mL/min	20
D-100	Maximum normothermic flow rate: 800 mL/min	10
D-300	Maximum normothermic flow rate: 1,000 mL/min	10

NOTE: D-50, D-60HL and D-70 flow rates based on using crystalloid, 300 mmHg with 14g catheter. D-100 and D-300 flow rates based on using crystalloid, 300 mmHg with 8.5Fr catheter. (data on file)

Full Range of Disposable Administration Sets and Accessories

Accessories		
F-10	Gas Vent/Filter Assembly (Replacement for D-50, D-60HL, D-70, D-100)	20
F-30	Gas Vent/Filter Assembly (Replacement for D-300)	20
PF-1	Fast Flow Pre-Filter (use one per unit of blood)	60
SC-3	Fast Flow 3-Way Stopcock (3.0 mm [9Fr] inner diameter)	40
Y-INJ	Fast Flow Extension Set with Injection Site (20.3 cm [8"] long)	40
X-36	Fast Flow Extension Line (91.4 cm [36"] long)	40

smiths

Smiths Medical
2231 Rutherford Road
Carlsbad, CA 92008
T: 800 848 1757
F: 800 621 2590
www.smiths-medical.com

Please refer to the Instructions for Use supplied with the product for detailed instructions, warnings, and cautions.

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Rx ONLY

LT-2183 Rev 11/05

SECTION 15

Specifications

System Specifications

Physical	Measurement	
Height, Overall	67 inches	(1.7 m)
Width, Overall	20 inches	(51 cm)
Depth, Overall	20 inches	(51 cm)
Weight Assembled; Dry	63 pounds	(28.5 kg)
Recirculating Solution Capacity	0.37 gallons	(1.4 L)
Air Source Pressure	300 (294 ± 6) mm/Hg	

Environmental	Temperature	Humidity [%]
Operation	10°C to 40°C	10 to 95
Transportation	18°C to 60°C	5 to 95
Storage	5°C to 40°C	5 to 95
Thermal		
Temperature Set Point	41.7°C ± 0.3°C	
Over Temperature Set Point	43.9°C ± 0.1°C	

Electrical	Type
Protection Against Electrical Shock	Class I Equipment Type BF Equipment
Mode of Operation	Continuous
Type of Current	Alternating
Ingress Protection Rating	IPX1
MAINS Power Input	115 VAC, 60 Hz, 12 Amps
MAINS Power Input	230 VAC, 50 Hz, 6.3 Amps
Auxiliary MAINS Outlet	115 VAC, 1.5 Amps
Auxiliary MAINS Outlet	230 VAC, 0.75 Amps

IMEG Medical Equipment Planning
Orlando Health - Melbourne FSED
Datasheet Report

Description: Ice Machine, Dispenser, Nugget, Countertop
Manufacturer: Follett Corporation
Model: Symphony Plus 12CI425A-S (SensorSAFE)
Mfr #: 12CI425A-S
Vendor:
Vendor #:

IMEG ID: 34212-007

General

Arch Sig	Yes	**F / I**	Owner / Contractor	**Green**		**Arch Code**	2-Movable, Elect
Spat Sig	Yes	**Antimicrobial**		**ADA**	N/A		

Physical

Width	16.12 in	**Max Weight**	144.00	**Left**	N/A	**Bottom**	N/A
Depth	23.50 in	**Mounting**	Counter	**Right**	6.00 in	**Top**	12.00 in
Height	32.50 in			**Front**	N/A	**Back**	N/A

Electrical

Volts	115	**Voltage Type**	VAC	**Phase**	Single	**Ded Circuit**	Yes
Hertz	60	**Watts**	800	**BTU/Hr**	5000	**Plug Type**	Type B (NEMA 5-15)
Amps	11	**KVA**	*	**Emrg Power**	No	**UPS**	N/A

Utility

Water - Cold	Yes	**Gas**		**Vent**	No	**Tech Connect**	No
Water - Hot	No	**Drain**	Yes	**Vac - Medical**	No		
Water - Treated	No	**Steam**	No	**Vac - Dental**	No		

Notes

Specification: Plug is NEMA 5-15 90 deg hospital grade. Drain 3/4 inch MPT, Water inlet 3/8 inch FNPT
Physical:
Plumbing:
Electrical:
Mechanical:

Location

Department	Room	Room #	Item Status	Qty	Item ID	Item Notes
Level 01 - Emergency	Alcove, Nourishment	1100-8A	New	1		
				1		

Symphony Plus™ ice and water dispenser

12 CI series countertop with Chewblet® ice machine

Shown with SensorSAFE™

agion® ANTIMICROBIAL PRODUCT PROTECTION

SensorSAFE infrared dispense (optional)

SensorSAFE not recommended for use with clear containers or for applications in direct sunlight

Model configurations			
Ice storage capacity	Dispense	Ice machine cooling	**Item number**
12 lb (5.4 kg)	Lever	air	**12CI425A-L**
	SensorSAFE	air	**12CI425A-S**

Ice-only available, add -I
Example: 12CI425A-LI

Ice production		
Temperatures air/water	**70/50 F (21/10 C)**	**90/70 F (32/21 C)**
Air-cooled	425 lb (193.0 kg)	325 lb (147.6 kg)
Energy consumption per 100 lb (45.4 kg) ice	N/A	6.0 kWh air-cooled
Water consumption	12.0 gal (45.4 L) of potable water per 100 lb (45.4 kg) of ice	

Features

Narrow, 16.12" (40.9 cm) width

12 lb (5.4 kg) ice storage capacity

Integral air-cooled ice machine with up to 425 lb (193.0 kg) daily production of Chewblet ice

- soft, chewable, compressed nugget ice is preferred over cubes[1] and is ideal for patient care
- Quiet Night™ sleep mode turns off ice machine when idle

Designed with sanitation in mind

- automatic self-flushing of ice machine removes impurities
- drain cup provides internal air gap for added protection of food zone components from drain line contaminants
- Agion® silver-based antimicrobial provides protection of key ice and water contact components[2]
- one-hand lever or SensorSAFE infrared ice dispense

Dependable design, easy to service and clean

- cleaning and sanitizing of entire machine takes only 1 hour
- LED control board provides at-a-glance machine status
- panels are easily removed for accessibility to all components
- ice machine parts are common across all Symphony Plus dispensers
- stainless steel evaporator and auger deliver long life

Environmentally responsible

- meets Consortium for Energy Efficiency Tier 2 specifications
- R404a refrigerant has zero ozone depletion potential
- continuous ice making process uses less electricity and water

Durable, attractive dispenser

- stainless steel cabinet with accent trim
- poly drain pan, grille and dispenser lid are corrosion-resistant

Easy installation

- comes fully assembled and installs with three easy connections – electric, water and drain

Warranty

- 3 years parts and labor, 5 years compressor parts

Accessories

Base stand with or without factory installed filter (refer to form# 7010)

4.00" (10.16 cm) leg kit (item# AF10LBLEGS)

Pressurized water sanitizing kits (refer to form# 6830)

SafeCLEAN Plus™ ice machine cleaner
6 x 8 oz (237 ml) bottles (item# 01149954)
Carton of 24 x 8 oz (237 ml) bottles (item# 01149962)

Nu-Calgon® IMS-III sanitizer, 16 oz (0.5 L) bottle (item# 00979674)

Additional filters (refer to form# 9905 and 8320)

Additional Symphony Plus accessories (refer to price list)

Job

Item

801 Church Lane | Easton, PA 18040, USA
1.800.523.9361 | 1.610.252.7301 | follettice.com

FOLLETT®

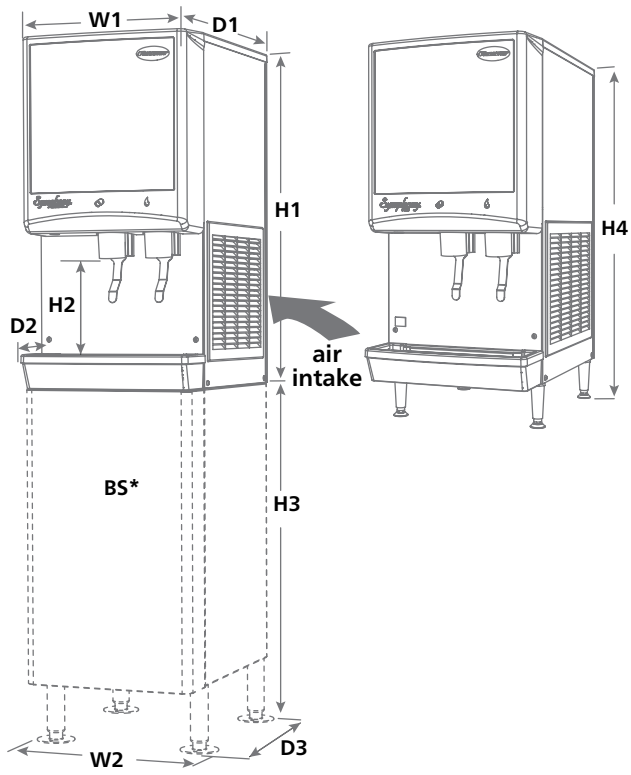
Specification

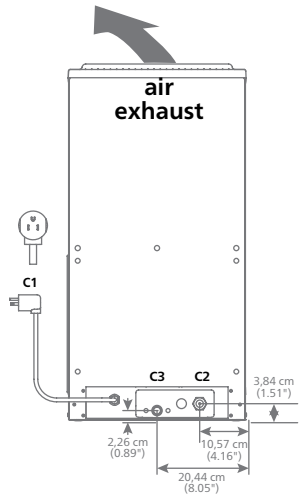
Ice storage capacity	12 lb (5.4 kg)
W1 Width	16.12" (40.9 cm)
W2 Width, base stand accessory	17.50" (44.4 cm)
D1 Depth, entire dispenser	23.50" (59.7 cm)
D2 Depth, drain pan	5.50" (13.97 cm)
D3 Depth, base stand accessory	22.00" (55.9 cm)
H1 Height, dispenser	32.50" (82.6 cm)
H2 Dispense height clearance	9.38" (23.83 cm)
H3 Height, base stand accessory	33.00" (83.8 cm)
H4 Height, leg kit accessory	36.64" (93.1 cm)
Ventilation clearance	6.00" (15.24 cm) top and right side
Service clearance	12.00" (30.5 cm) top
Utility connection location	through back or bottom
C1 115 V/60/1 electrical	11 amps, 0.8 kW 8.5' (2.6 m) cord w/ NEMA 5-15 90º hospital-grade plug
C2 Potable water inlet	3/8" FPT
C3 Drain	3/4" MPT
Air temperature	50 -100 F (10 - 38 C)
Water temperature	45 - 90 F (7 - 32 C)
Water pressure	10 - 70 psi (69 - 483 kpa)
Heat rejection	5000 BTU/hr
Approximate net weight	144 lb (65 kg)
Approximate ship weight	199 lb (90 kg)
Approximate ship weight, base stand accessory	80 lb (36 kg)

NOTE: For indoor use only

SHORT FORM SPECIFICATION: (Choose one) ___ Ice and water or ___ ice-only dispenser to be Follett® automatic load in countertop configuration, with 12 lb (5.4 kg) of storage and separate ice and water chutes. Environmentally responsible R404a air-cooled ice machine to have 24 hour production capacity of approximately 425 lb (193.0 kg) of Chewblet compressed nugget ice at water temp. of 70 F (21 C); air temp. of 50 F (10 C). Ice machine equipped with automatic self-flushing and Quiet Night sleep mode. Dispenser to have automatic bin level control to start and stop ice machine. Storage area insulated with CARB compliant non-HFC foam. 8.5' (2.6 m) cord and NEMA 5-15 90º hospital grade plug provided. NSF and ETL listed.

Dimensional drawing





BS*– Base stand sold separately; measurements shown are with base stand legs at lowest position.

See dispenser detail sheet, form# 6675, for counter cutouts.

[1] Independent third party studies. Contact Follett for details.
[2] Disclaimer: Antimicrobial protection is limited to the treated components and does not treat water or ice.

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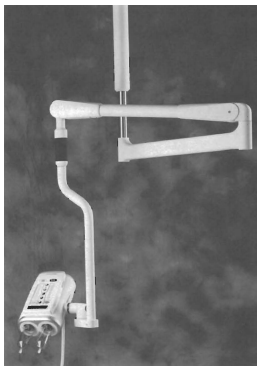
IMEG Medical Equipment Planning
Orlando Health - Melbourne FSED
Datasheet Report



IMEG ID: 34253-006

Description: Injector, Contrast Media, Ceiling Mount
Manufacturer: Bayer HealthCare Radiology
Model: Stellant SX CT w/OCS Ceiling Mount
Mfr #: N/A
Vendor:
Vendor #:

General

Arch Sig	Yes	**F / I**	Owner / Contractor	**Green**		**Arch Code**	1-Fixed
Spat Sig	Yes	**Antimicrobial**		**ADA**	No		

Physical

Width	12.50 in	**Max Weight**	13.60	**Left**	N/A	**Bottom**	N/A
Depth	18.00 in	**Mounting**	Ceiling	**Right**	N/A	**Top**	N/A
Height	13.50 in			**Front**	N/A	**Back**	N/A

Electrical

Volts	120	**Voltage Type**	VAC	**Phase**	Single	**Ded Circuit**	No
Hertz	60	**Watts**	*	**BTU/Hr**	N/A	**Plug Type**	Hardwire
Amps	*	**KVA**	.3	**Emrg Power**	N/A	**UPS**	N/A

Utility

Water - Cold	No	**Gas**		**Vent**	No	**Tech Connect**	No
Water - Hot	No	**Drain**	No	**Vac - Medical**	No		
Water - Treated	No	**Steam**	No	**Vac - Dental**	No		

Notes

Specification: System includes Monitor located in Control Room. Dimensions reflect monitor and base unit. Injector is ceiling mounted.
Physical:
Plumbing:
Electrical:
Mechanical:

Location

Department	Room	Room #	Item Status	Qty	Item ID	Item Notes
Level 01 - Emergency	CT Exam	1125	New	1		
				1		

Installation Manual

MEDRAD Overhead Counterpoise System (OCS) Ceiling Mount Plate

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202357 Rev. C

Important Information

Carefully read and review information given in this manual before beginning to assemble and install the Ceiling Mount Plate. Failure to read and understand the warnings and instructions in this manual could lead to serious injury and property damage.

MEDRAD Contact Information

USA
MEDRAD, INC.
One Medrad Drive
Indianola, PA 15051
USA
Phone: 412-767-2400
FAX: 412-767-4120

Europe
MEDRAD Europe B.V.
Postbus 205
6190 AE Beek
The Netherlands
Phone: +31(0)43-3585601
FAX: +31(0)43-3656598

Japan
Nihon MEDRAD KK
9F Central Shin-Osaka Building
4-5-36, Miyahara Yodogawa-ku
Osaka, 532-0003
Japan
Phone: +81(0)66-350-0680
FAX: +81(0)66-398-0670

Asia
MEDRAD, INC. (Asia)
200 Jalan Sultan #09-01
Textile Centre Singapore
199018
Phone: +65 6 292-5357
FAX: +65 6 292-7276

For a complete listing of MEDRAD, INC. dealers go to: www.medrad.com/contact-us/locator.html.

Warning: Indicates that the information is a warning. Warnings advise you of circumstances that could result in injury or death to the patient or operator. Read and understand the warnings before operating the system.

Warnings

Improper mounting of the OCS could result in personal injury or property damage. Installation of the OCS must be performed by personnel experienced in the installation, use, and servicing of electromechanical devices.

OCS units are made of ferrous materials. In a strong magnetic field, the OCS will be forcefully pulled in an unpredictable manner. Do not install in MRI rooms.

Collision of the OCS with other equipment, (i.e. Horizontal Arm or gantry) could damage the OCS, causing it to fall, resulting in patient or operator injury. Install the OCS mount outside the range-of-motion of all equipment.

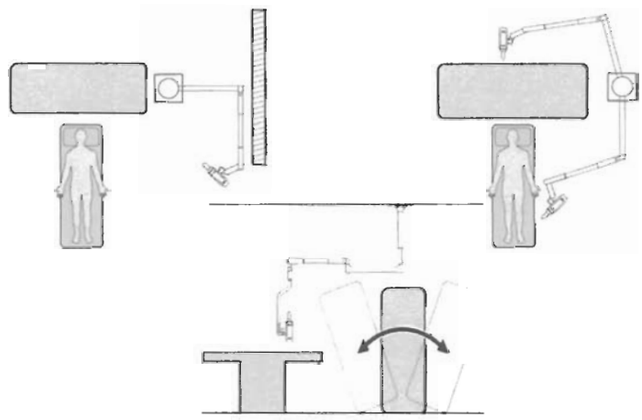
Improper tightening of the mounting bolts or the use of improper bolts can cause the OCS to tilt, wobble, and ultimately fall -- resulting in patient or operator injury. Mounting bolts must be properly tightened and have a minimum of 180,000 psi tensile strength and be torqued to 42 ft-lb. Use the provided lock washers.

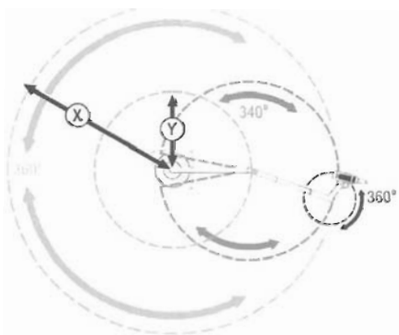
A mounting surface that is not level, plumb or structurally sufficient can cause the overhead arm to drift out of position or system to fall, resulting in operator or patient injury. Ensure mounting surface is installed level or plumb within +/-1°, and is structurally sufficient to maintain a level or plumb condition under 110 lb (50 kg) system load and maximum system moment of 4400 in-lb (500N-m).

Mounting Plate Placement

Proper placement of the mounting plate is a critical factor ensuring usefulness and service life of the OCS. MEDRAD is available for additional placement guidance.

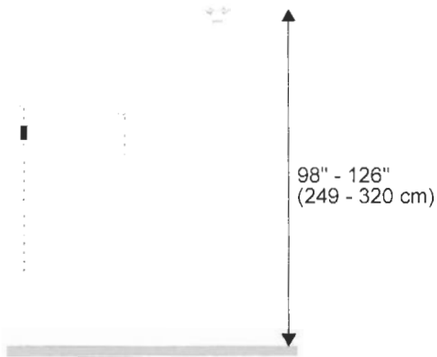
- Locate structure to support system and determine position on structure to minimize potential system interference with equipment. The position of the mounting plate is to be optimized for use with the existing scanner. The OCS must be able to access the front and rear of the gantry. The ceiling mount assembly position must allow for interference-free OCS movement including maximum gantry tilt, and gantry cover removal during service.



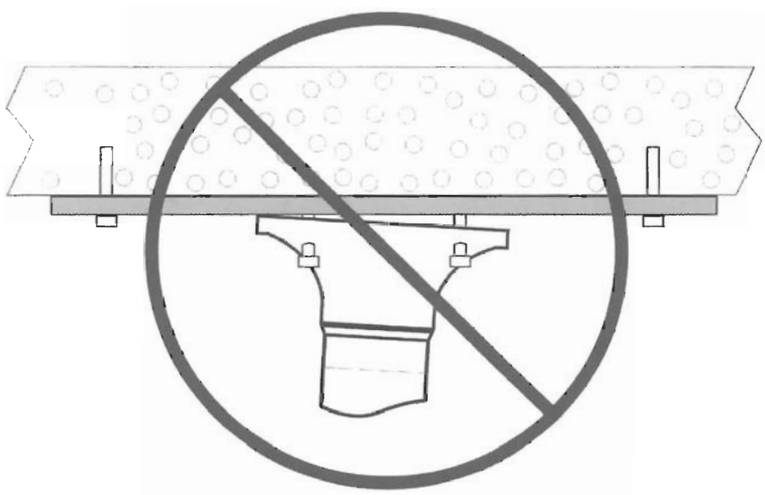


Range of Motion				
OCS Ceiling Mount Configuration Description	**MEDRAD Part Number**	**MEDRAD Catalog Numbers**	**X Distance inches/cm.**	**Y Distance inches/cm**
Standard Ceiling Mount / Standard Horizontal Arm	3010544	EOC 700, OCS 115A, VOC 600	67/170	33/84
Short Ceiling Mount / Standard Horizontal Arm	3010546	EOC 700S, OCS 115AS, VOC 600S	67/170	33/84
Standard Ceiling Mount / Short Horizontal Arm	3010545	EOC 700 SA, VOC 600 SA, OCS 115A SA	53/135	19/48
Short Ceiling Mount / Short Horizontal Arm	3010547	EOC 700 S SA, OCS 115AS SA, VOC 600S SA	53/135	19/48

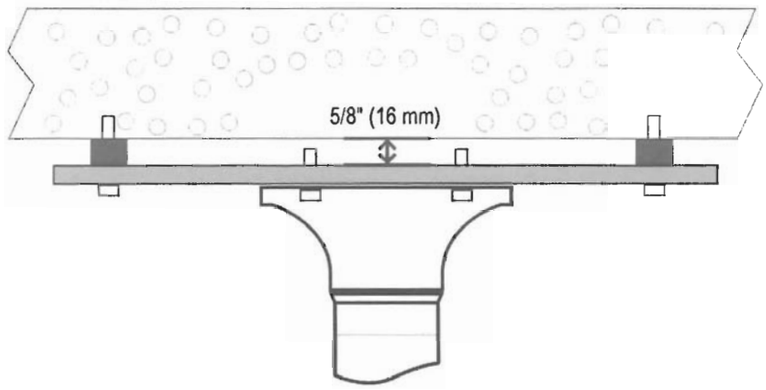
- ***Always consult with an architect or structural engineer before installation concerning ceiling structure weight limitations.***
    - The installed ceiling mount plate must be structurally sufficient to maintain a level or plumb condition under 110 lb (50 kg) system load and maximum system moment of 4400 in-lb (500 N-m).
    - The Seismic Reports contained in this document pages 5, 6 and 7, analyze the forces exerted by the OCS and suggest mounting criteria for safe installations.
    - The Template on page 9 shows the bolt hole pattern for the Ceiling Mount Plate.
- Measure distance from floor to structure.
    - Distance must be at least 98 inches (249 cm), if not, contact MEDRAD or your local authorized dealer.
    - Distance can be no more than 126 inches (320 cm), if so, a support will have to be made to lower structure height. Contact MEDRAD or your local authorized dealer.



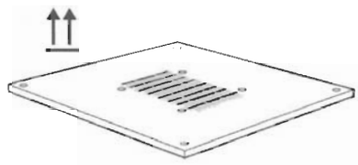
- When fully seated, the Ceiling Column mounting bolts protrude beyond the "top surface" of the Ceiling Mount Plate. Ensure that there is no interference with these bolts where they protrude through the Ceiling Mount Plate. Interference with the bolts can cause the bolts to not be fully tightened and may give a false indication that the ceiling column assembly is properly installed.



- A minimum unobstructed distance of 5/8" (16 mm) is needed above the top surface of the plate for the four holes in the center of the plate. Failure to provide this clearance could result in improper tightening of the ceiling flange mounting bolts caused by interference with the structural mounting surface.



- Install mounting plate ensuring warning label faces towards mounting surface.



- Secure mounting plate with customer-supplied ½ inch, high strength (A307) bolts.

  NOTE: Because of the differences between installation situations, hardware to attach the ceiling mount plate is not provided by MEDRAD.

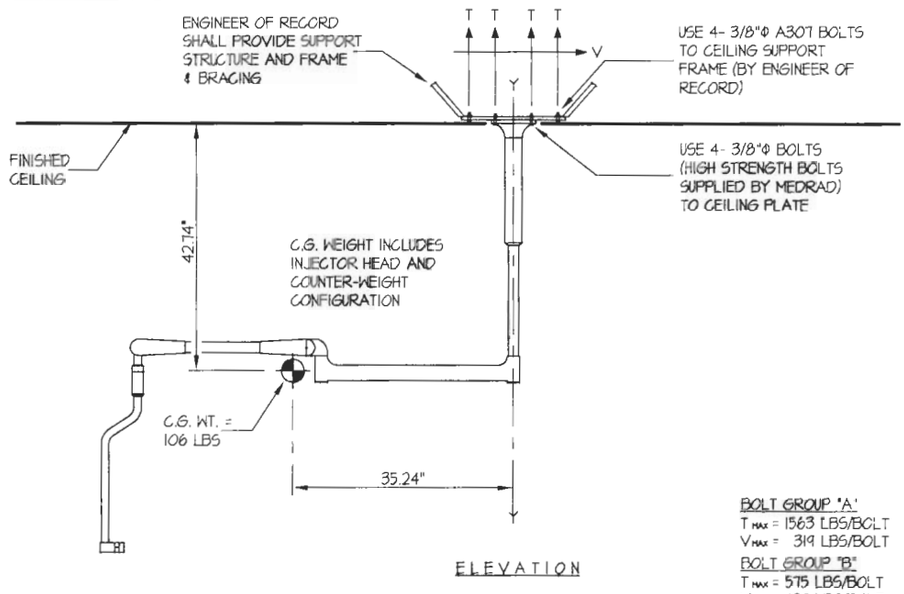
  NOTE: The bolt call out on the Seismic Report contained in this document page 5 references the minimum required bolt size to support the system (Bolt Group "B"). MEDRAD recommends and designed the mounting plate to be mounted with 1/2" A307 bolts.

- **When mounted, ensure the ceiling mount plate is level or plumb within +/- 1°.**

EASE EQUIPMENT ANCHORAGE & SEISMIC ENGINEERING

MEDRAD EQUIPMENT ANCHORAGE	DES. R. LA BRIE	SHEET 1
	JOB NO. 11-0318	
OCS CEILING MOUNT	DATE 5/13/03	OF 3 SHEETS

SEISMIC ANCHORAGE



ELEVATION

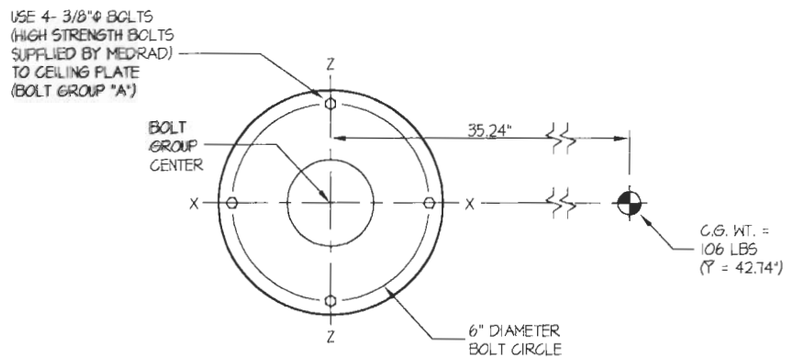
BOLT GROUP "A"
T_{max} = 1563 LBS/BOLT
V_{max} = 319 LBS/BOLT
BOLT GROUP "B"
T_{max} = 575 LBS/BOLT
V_{max} = 129 LBS/BOLT

NOTES:

1. FORCES ARE DETERMINED PER 2001 CALIFORNIA BUILDING CODE - SECTION 1632A AND HAVE BEEN FACTORED TO REPRESENT WORKING DESIGN LOADS, NOT ULTIMATE.
   HORIZONTAL FORCE (V_H) = 0.94W - (C_a = .66 & R_p = 3)
   VERTICAL FORCE (V_V) = 0.33(V_H)
2. CENTER OF GRAVITY (C.G.) WEIGHT IS A MAXIMUM. THIS CALCULATION ENCOMPASSES ALL WEIGHTS UP TO THE MAXIMUM WEIGHT SHOWN.
3. ENGINEER OF RECORD FOR THE BUILDING SHALL PROVIDE SUPPORT STRUCTURE DESIGNED TO SUPPORT WEIGHTS AND FORCES SHOWN.

EASE EQUIPMENT ANCHORAGE & SEISMIC ENGINEERING		
MEDRAD EQUIPMENT ANCHORAGE	DES. R. LA BRIE	SHEET 2
	JOB NO. 11-0318	
OCS CEILING MOUNT	DATE 5/13/03	OF 3 SHEETS

SEISMIC ANCHORAGE



PLAN AT MOUNTING PLATE

LOADS:

WEIGHT = 106 LBS
HORIZONTAL FORCE (V_H) = 100 LBS
VERTICAL FORCE (V_V) = 33 LBS

BOLT GROUP PROPERTIES:

I_{X-X} = 18 in.^{4}
I_{Z-Z} = 18 in.^{4}
I_{Y-Y} = 36 in.^{4}

MOMENTS:

M_{XX} = 100#(42.74") + (106# + 33#)35.24" = 9,172"#
M_{ZZ} = 100#(42.74") + (106# + 33#)35.24" = 9,172"#
M_{YY} = 100#(35.24") = 3,524"#

BOLT FORCES:

TENSION (T)

$$T = \frac{9172"\#(3")}{18} + \frac{106\# + 33\#}{4} = 1563 \text{ LBS/BOLT (MAX)}$$

SHEAR (V)

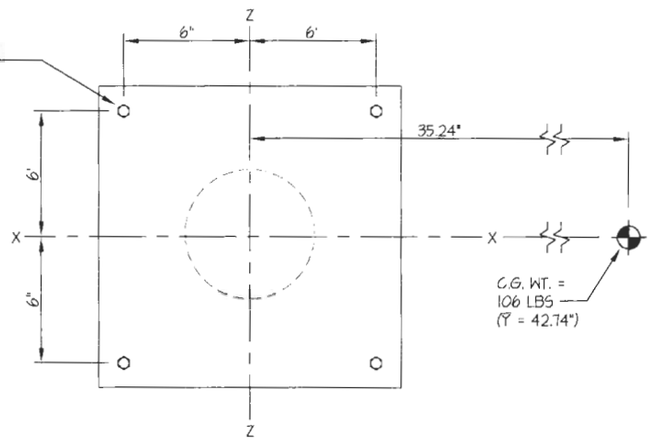
$$V = \frac{100\#}{4} + \frac{3524"\#(3")}{36} = 319 \text{ LBS/BOLT (MAX)}$$

EASE EQUIPMENT ANCHORAGE & SEISMIC ENGINEERING

MEDRAD EQUIPMENT ANCHORAGE	DES. R. LA BRIE	SHEET 3
	JOB NO. 11-0318	
OCS CEILING MOUNT	DATE 5/13/03	OF 3 SHEETS

SEISMIC ANCHORAGE

USE 4- 3/8"Φ A307 BOLTS TO CEILING STRUCTURE (BOLT GROUP "B")



PLAN AT CEILING PLATE

LOADS:

WEIGHT = 106 LBS
HORIZONTAL FORCE (V_H) = 100 LBS
VERTICAL FORCE (V_V) = 33 LBS

BOLT GROUP PROPERTIES:

I_{X-X} = 144 in.^{4}
I_{Z-Z} = 144 in.^{4}
I_{W-W} = 144 in.^{4}
I_{Y-Y} = 288 in.^{4}

MOMENTS:

M_{XX} = 100#(42.74") + (106# + 33#)35.24" = 9,172"#
M_{ZZ} = 100#(42.74) + (106# + 33#)35.24" = 9,172"#
M_{WW} = 100#(42.74") + (106# + 33#)35.24" = 9,172"#
M_{YY} = 100#(35.24") = 3,524"#

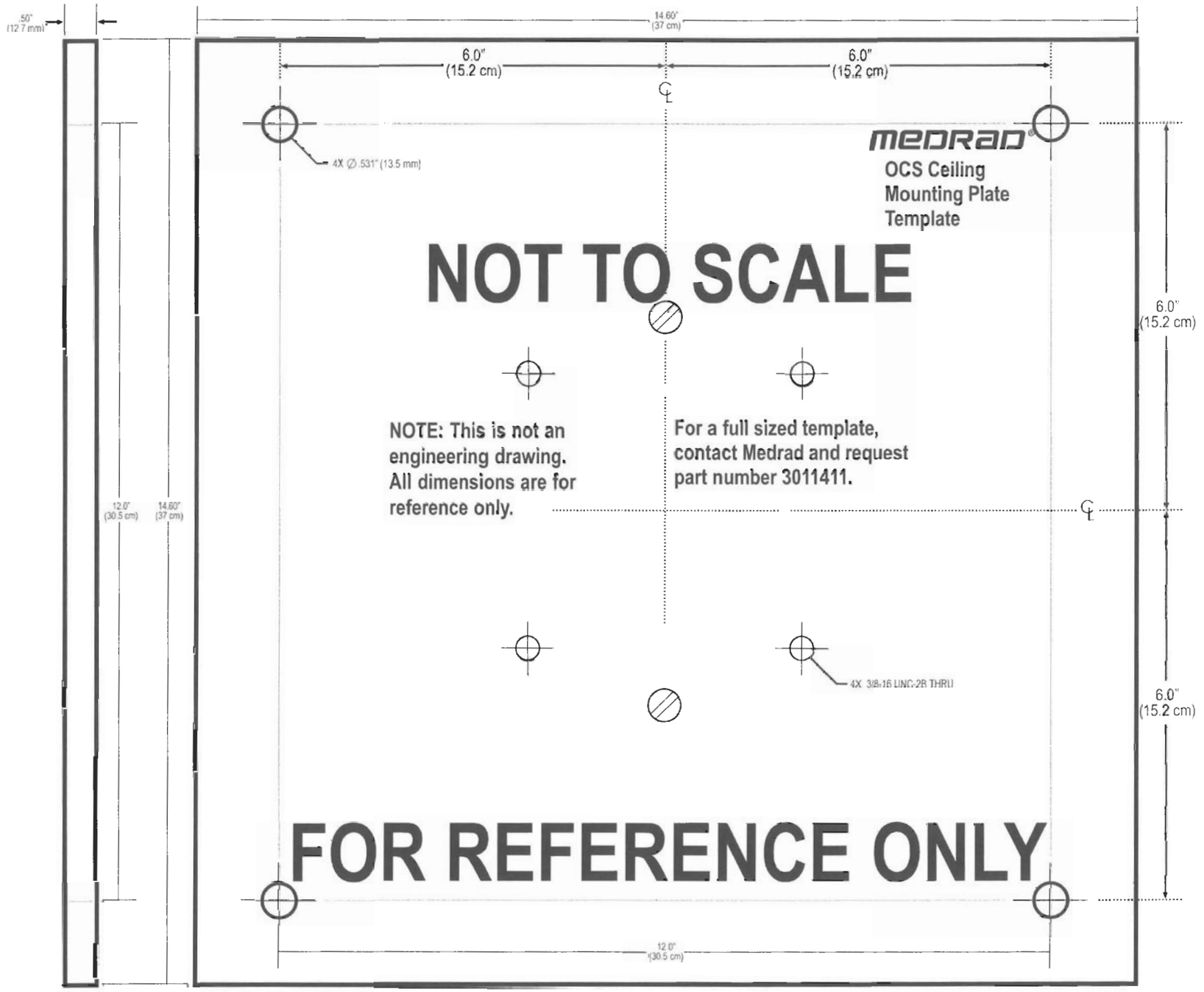
BOLT FORCES:

TENSION (T)

$$T = \frac{9172"\#(8.5")}{144} + \frac{100\# + 33\#}{4} = 575 \text{ LBS/BOLT (MAX)}$$

SHEAR (V)

$$V = \frac{100\#}{4} + \frac{3524"\#(8.5")}{288} = 129 \text{ LBS/BOLT (MAX)}$$


.50"
(12.7 mm)
14.60"
(37 cm)
6.0"
(15.2 cm)
6.0"
(15.2 cm)
4X Ø .531" (13.5 mm)
MEDRAD
OCS Ceiling
Mounting Plate
Template
NOT TO SCALE
NOTE: This is not an engineering drawing. All dimensions are for reference only.
For a full sized template, contact Medrad and request part number 3011411.
12.0"
(30.5 cm)
14.60"
(37 cm)
6.0"
(15.2 cm)
6.0"
(15.2 cm)
4X 3/8-16 UNC-2B THRU
FOR REFERENCE ONLY
12.0"
(30.5 cm)

Environmental Specifications

Non-Operating: (Transportation and Storage)

Temperature: -25° C to 70° C (-40° F to +158° F)

Humidity: 5% to 100% R.H., non-condensing

Air Pressure: 48 kPa to 110 kPa

Operating:

(The system may not meet all performance specifications if operated outside of the following conditions.)

Temperature: +10° C to + 40° C (+50° F to +104° F)

Humidity: 20% to 90% R.H.

Air Pressure: 69 kPa to 110 kPa

Protection Against Electrical Shock

Per IEC60601-1, the Medrad Stellant CT Injection System is designed as a Class 1 Medical Device with a type BF applied part.

Type BF corresponds to the degree of protection against electrical shock by the applied part of the Medical Device. Class 1 Equipment requires a protective earth connection (electrical grounding) to ensure protection against electrical shock in the event of a failure of the basic insulation system. The following are requirements for a Class 1 type BF Medical Device.

EMI/RFI

The injector system is classified as Group 1, Class A equipment per the requirements of EN 60601-1-2. Accessories provided by Medrad will also comply with this standard.

Electrical Leakage:

Complies with AAMI, UL, CSA and IEC requirements for safe Electrical Leakage Current limits for Medical Equipment:

Earth and Chassis Leakage Current:

< 100 microamps on units running off of 120 VAC line voltage.

< 300 microamps on units running off of 240 VAC line voltage.

Patient Connection Leakage Current:

< 10 microamps

Ground Continuity:

< 0.2 ohms from power cord ground pin to base, DCU, or head enclosure.

Protection Against the Ingress of Fluids:

Per IEC60601-1, the injector head and display control unit have been classified as drip proof equipment. These components of the Medrad Stellant CT Injection System are provided with an enclosure that prevents the entry of such an amount of falling liquid as might interfere with the safe operation of the injector. This is indicated by the IPX1 designation on the injector head, and DCU.

Mode of Operation:

Per EN60601-1 the mode of operation for the base and the Display Control Unit is continuous operation. They are capable of operation under normal load for an unlimited period, without excessive temperature being developed.

The mode of operation for the injector head is continuous operation with intermittent loading. Although power is applied to the head continuously, the intermittent use of loading and injecting will result in an internal temperature less than the continuous load operating temperatures, but greater than the no load operating temperatures. Under normal operating conditions with a minimum of 10 minutes between injections, the internal temperature of the head will not raise enough to degrade safety, system performance or reliability.

Fluid Delivery Performance:

Description	Specification
Volume Range:	1 ml to maximum syringe capacity in 1ml increments
Flow Rate Range:	0.1 to 10 ml/sec in 0.1 ml/sec increments
Programmable Pressure limit, 200 ml syringe (PSI / kPa):	200 ml syringe Pressure Limit selections (PSI / kPa): Choice of 50/345, 100/689, 150/1034, 200/1379, 250/1724, 300/2068, 325/2241
Pause:	1 second to 900 seconds in 1 second increments.
Scan Delay:	0 to 300 seconds (or 5 minutes) in 1 second increments
Hold:	Maximum Hold time is 20 minutes
Syringes (Volume capacity)	200 ml sterile disposable syringe
Injection Capabilities:	6 phases per protocol
Storage Capacity:	32 Protocols of up to 6 phases each
Elapsed Injection Time:	Minimum of 0 - 999 seconds

Environmental Specifications

Non-Operating: (Transportation and Storage)

Temperature: -25o C to 70o C (-40o F to +158o F)
Humidity: 5% to 100% R.H., non-condensing
Air Pressure: 48 kPa to 110 kPa

Operating:

(The system may not meet all performance specifications if operated outside of the following conditions.)

Temperature: +10o C to + 40o C (+50o F to +104o F)
Humidity: 20% to 90% R.H.
Air Pressure: 69 kPa to 110 kPa

Protection Against Electrical Shock

Per IEC60601-1, the Medrad Stellant CT Injection System is designed as a Class 1 Medical Device with a type BF applied part.

Type BF corresponds to the degree of protection against electrical shock by the applied part of the Medical Device. Class 1 Equipment requires a protective earth connection (electrical grounding) to ensure protection against electrical shock in the event of a failure of the basic insulation system. The following are requirements for a Class 1 type BF Medical Device.

EMI/RFI

The injector system is classified as Group 1, Class equipment per the requirements of EN60601-1-2. Accessories provided by Medrad will also comply with this standard.

Electrical Leakage:

Complies with AAMI, UL, CSA and IEC requirements for safe Electrical Leakage Current limits for Medical Equipment:

Earth and Chassis Leakage Current:
< 300 micro amps

Patient Connection Leakage Current:
< 10 micro amps

Ground Continuity:

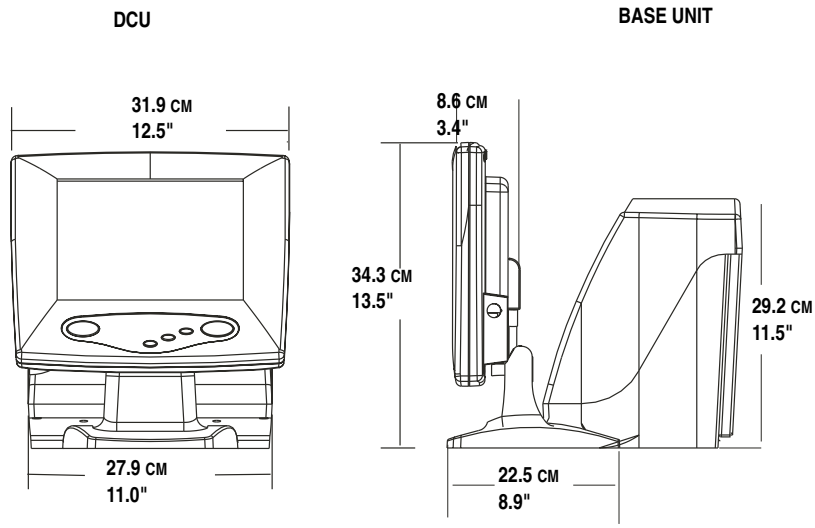
< 0.2 ohms from power cord ground pin to base, DCU, or head enclosure.

Electrical Requirements

100-240 VAC
50/60 Hz
180 VA Single systems
300 VA Dual systems

Appendix C - Specifications

DCU and Base Unit



Base Unit Dimensions

Height: 29.2 cm / 11.5"

Width: 27.94 cm / 11"

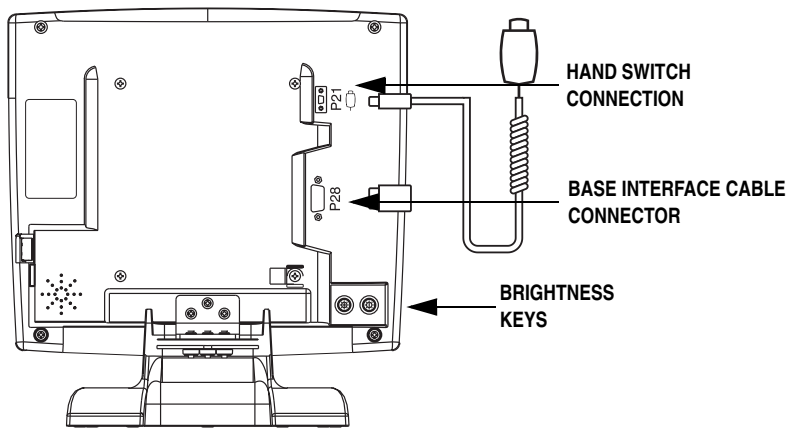
Depth: 22.2cm / 8.8"

Weight: 13.6 lbs. (+/- 1 lb.) / 6.17 kg

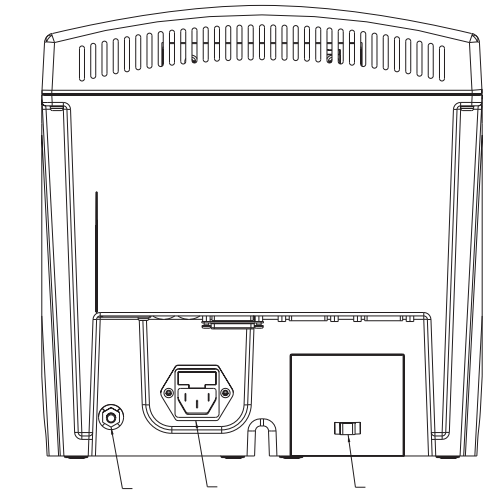
DCU Weights

Display and stand 8.2 lbs. (+/- 0.77 lbs) / 3.71 kg

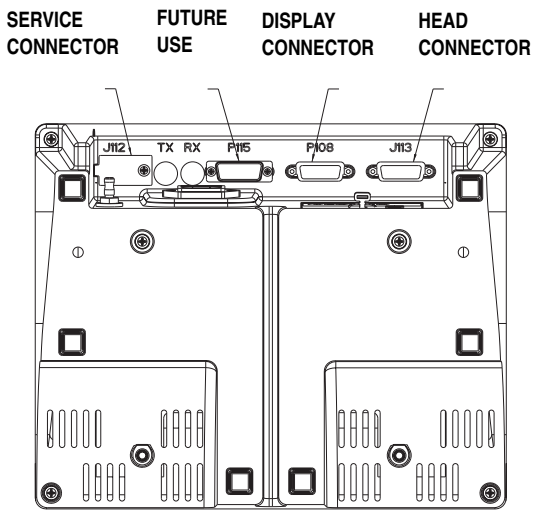
Back of Monitor



Rear of Base Unit



Bottom of Base Unit



IMEG Medical Equipment Planning
Orlando Health - Melbourne FSED
Datasheet Report

Description: Pump, Infusion, PCA
Manufacturer: CareFusion - Alaris
Model: Alaris PCA Pump Module (8120)
Mfr #: 8120
Vendor:
Vendor #:

IMEG ID: 34346-001

General

Arch Sig	No	**F / I**	Owner / Vendor	**Green**		**Arch Code**	3-Movable, Non-Elect
Spat Sig	Yes	**Antimicrobial**		**ADA**	No		

Physical

Width	4.50 in	**Max Weight**	6.00	**Left**	N/A	**Bottom**	N/A
Depth	7.50 in	**Mounting**	Counter/Cart/Table/Pole	**Right**	N/A	**Top**	N/A
Height	15.00 in			**Front**	N/A	**Back**	N/A

Electrical

Volts	N/A	**Voltage Type**	N/A	**Phase**	N/A	**Ded Circuit**	N/A
Hertz	N/A	**Watts**	N/A	**BTU/Hr**	N/A	**Plug Type**	N/A
Amps	N/A	**KVA**	N/A	**Emrg Power**	N/A	**UPS**	N/A

Utility

Water - Cold	No	**Gas**		**Vent**	No	**Tech Connect**	No
Water - Hot	No	**Drain**	No	**Vac - Medical**	No		
Water - Treated	No	**Steam**	No	**Vac - Dental**	No		

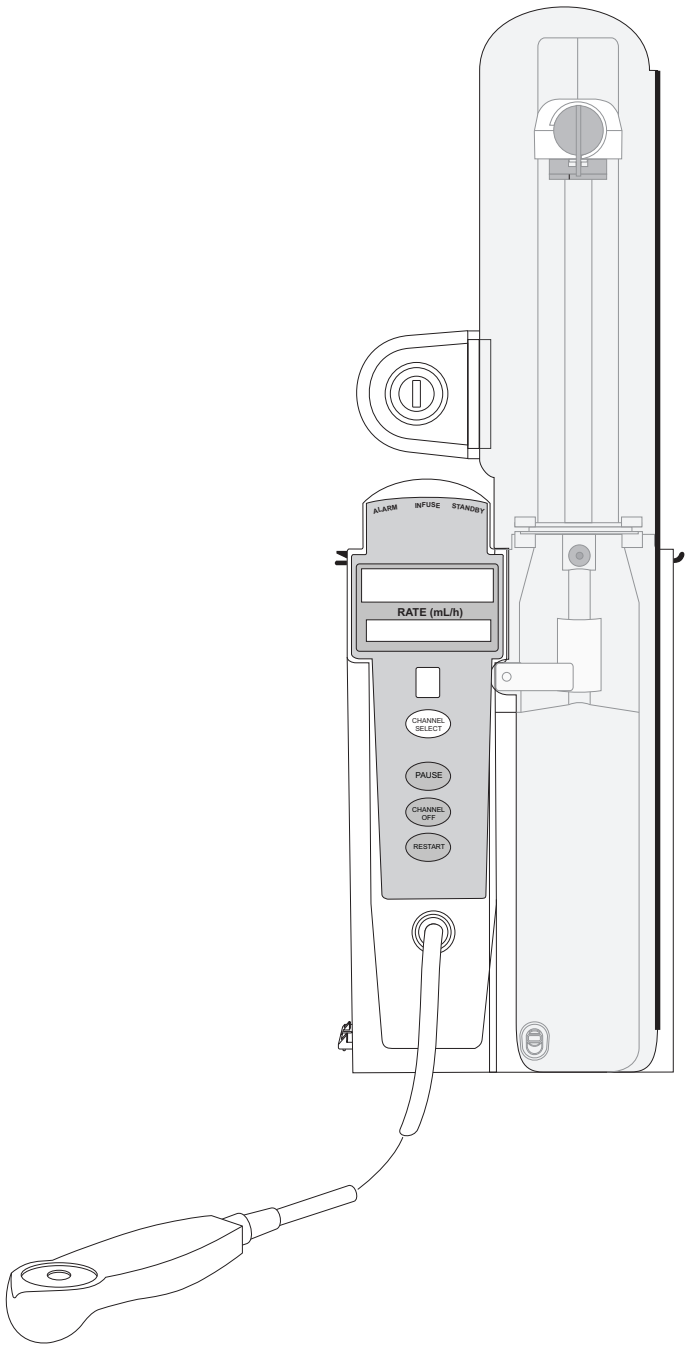
Notes

Specification: Powered via connection to Alaris PC Unit..
Physical:
Plumbing:
Electrical:
Mechanical:

Location

Department	Room	Room #	Item Status	Qty	Item ID	Item Notes
Level 01 - Emergency	Treatment 24 (Gyn)	1168	New	1		
				1		

Alaris PCA Module
Model 8120



Getting Started

Introduction

This section of the User Manual provides PCA module (Model 8120) instructions and information. It is used in conjunction with:

- Alaris product administration set instructions
- Drug product labeling
- CareFusion Infusion Disposables Catalog (may be downloaded from *www.carefusion.com*)
- *PCA Module Technical Service Manual*
- *PC unit chapter of this User Manual*
- System Maintenance software (and its instructions) for Alaris System check-in, maintenance, and wireless configuration

The PCA module is intended for facilities that use syringe pumps for the delivery of medications or fluids. The PCA module is indicated for use on adults, pediatrics and neonates for continuous or intermittent delivery through clinically acceptable routes of administration; such as, intravenous (IV), subcutaneous or epidural. Only one PCA module can be connected to the Alaris System.

Administration Sets/Syringes: See "General Information" for specific administration set and syringe instructions.

- Administration Set Information
- Compatible Syringes

Alarms, Errors, Messages: See "Troubleshooting and Maintenance" for module-specific alarms, errors, and messages.

Contraindications: None known.

Electromagnetic Environment: See "Appendix" section of this User Manual ("Regulations and Standards," "Compliance").

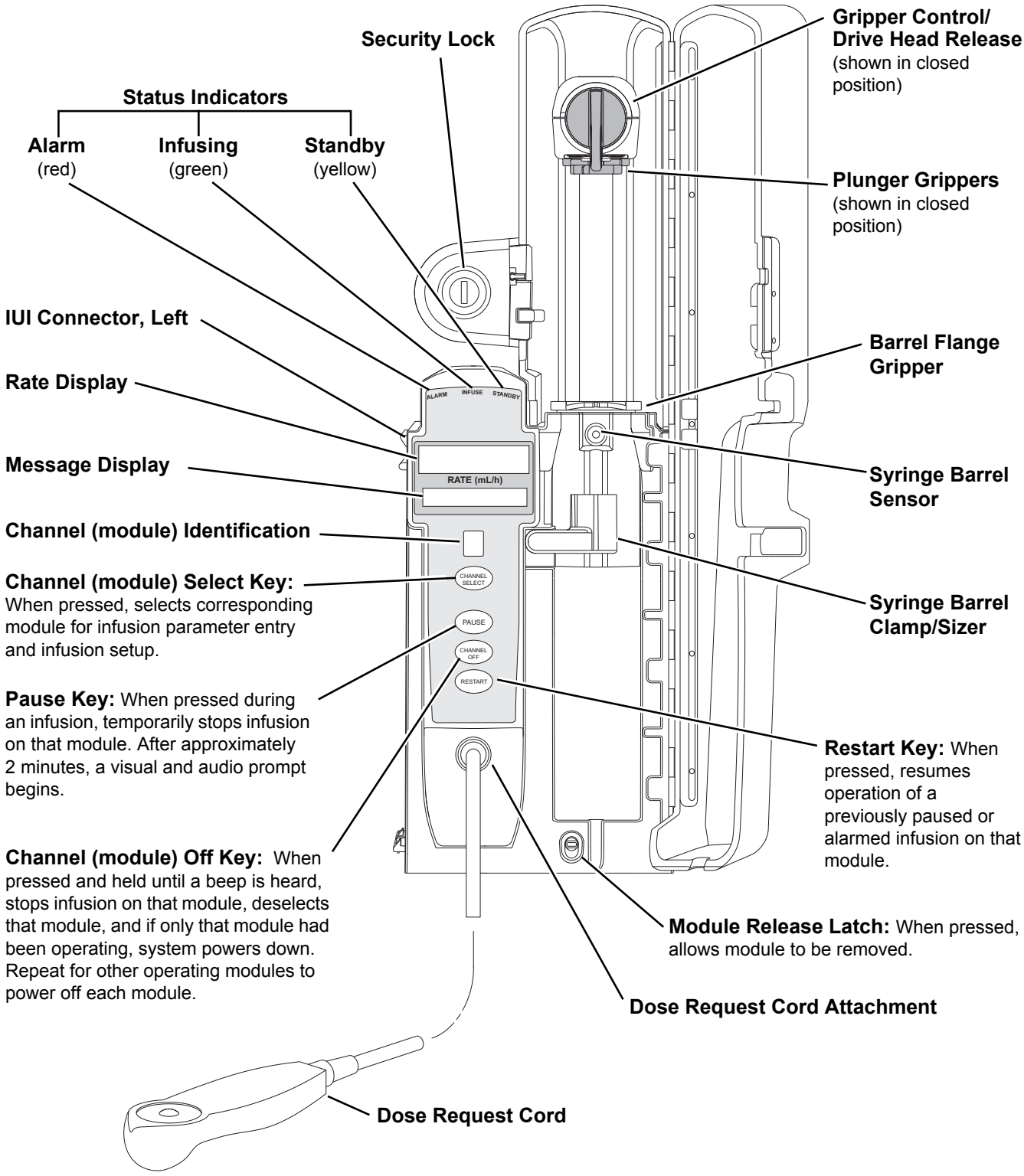
WARNING ⚠

Read all instructions, for both the PCA module and PC unit, before using the Alaris System.

CAUTION ⚠

℞ Only

Operating Features, Controls, Indicators



Displays

The displays illustrated throughout this document are for illustration purposes only. The display content varies, depending on configuration settings, type of administration set in use, hospital-defined Data Set uploaded using the Guardrails Suite MX, programmed drug calculation parameters, and many other variables. Refer to specific drug product labeling for information concerning appropriate administration techniques and dosages.

Configurable Settings

See the PC unit section of this User Manual for system configurable settings.

The configuration settings are selected during Data Set development and then uploaded to the Alaris System as part of the data.

With the Profiles feature enabled, the settings are configured independently for each Profile. A hospital-defined, best-practice Data Set must be uploaded to enable the Profiles feature. Date and Time is a system setting and is the same in all Profiles.

Feature	Default Setting	Options
Authorization Code	None	4 digits (0 - 9) One code applies to all Profiles
Bolus Delivery Rate	150 mL/h	75 - 500 mL/h (limited by syringe size)
Bolus Dose	Disabled	Enabled - Disabled
Bolus Dose include in Max. Limit	Disabled	Enabled - Disabled
Dose Request Cord Configuration	Profile 2	Profile 1, 2, 3
Forced Module Location	Enabled	Enabled - Disabled
Loading Dose	Disabled	Enabled- Disabled
Lockout Interval	1 - 99 minutes in 1-minute increments	Min/Max 1 - 99 minutes

Feature	Default Setting	Options
Max Accumulated Dose Range	4-hour limit	Disabled; 1, 2, or 4-hour limit
Max Rate (for Continuous Dose)①	999 mL/h	0.1 - 99.9 mL/h in 0.1 mL/h increments; 100 - 999 mL/h in 1 mL/h increments
NEIO • Alert Time	Disabled	Enabled - Disabled 5 - 25% of remaining infusion
Occlusion Pressure Set Point	High (800 mmHg)	Low (200 mmHg) Medium (500 mmHg) High (800 mmHg)
PCA Pause Protocol: • PCA Pause Protocol • Monitoring Module Attach Enforcement • PCA Pause Protocol Text • SpO_2 Settings:② ◦ % SpO_2Low Limit ◦ Initial Value • $EtCO_2$ Settings: ◦ Respiratory Rate Lower Limit (bpm) ◦ Initial Value	 Disabled None PCA infusion has paused due to a decline in respiratory status. Check patient. None None None None	 Enabled - Disabled Enabled - Disabled Editable per hospital protocol 20 - 99 20 - 99 0 - 149 0 - 149
Priming	Enabled	Enabled- Disabled
Security Access Level	Level 1	Level 1, 2, 3

NOTES:

① This configuration setting is a shared setting between the PCA module and the Syringe module.

② These values are configured in the SpO_2 module settings within the Editor Software and can be changed by the clinician by accessing Channel Options on the PCA module.

③ These values are configured in the $EtCO_2$ module settings within the Editor Software and can be changed by the clinician by accessing Channel Options on the PCA module.

Specifications and Symbols

Specifications

Bolus Dose Range: Configured according to hospital best-practice guidelines.

Bolus Volume, Maximum after Occlusion:

Occlusion Pressure Limit	Bolus Volume (mL)
Low	0.994
High	0.396

Maximum Bolus Volume specifications are based on following standard operating conditions:

Atmospheric Pressure: 645 - 795 mmHg
Disposable Type: #30883
Humidity: 20 - 90%
Rate: 5 mL/h
Syringe Type: BD 50/60 mL
Temperature: 68 ±4°F
Volume Collection Time: approximately 2 minutes

Critical Volume: Maximum over-infusion which can occur in the event of a single-fault condition will not exceed 2% of nominal syringe fill volume during loading and 1% of maximum syringe travel after syringe loading.

Delivery Units: mcg, mcg/h, mg, mg/h, mL, mL/h

Dimensions: 4.5" W x 15.0" H x 7.5" D (exclusive of security door)

Environmental Conditions:

Symbol	Meaning	Operating	Storage/Transport
	Atmospheric Pressure	525 - 4560 mmHg (700 - 6080 hPa)	375 - 760 mmHg (500 - 1013 hPa)
	Relative Humidity (Avoid prolonged exposure to relative humidity >85%)	20 - 90% Noncondensing	5 - 85% Noncondensing
	Temperature Range	41 - 104°F (5 - 40°C)	-4 - 140°F (-20 - 60°C)

Equipment Orientation: To ensure proper operation, Alaris System must remain in an upright position.

Specifications (Continued)

Flow Rate Programming: Flow rate range is from 0.1 to 999 mL/h and can be selected as follows:

Flow Rates (mL	Selectable Increments (mL/h)
0.10 - 9.99	0.01
10 - 99.9	0.1
100 - 999	1.0

Rate Restriction by Syringe Size:

Syringe Size (mL)	Flow Rate Range (mL/h)
20	0.1 - 500
30/35	0.1 - 650
50/60	0.1 - 999

Fluid Ingress Protection: IPX1, Drip Proof

Loading Dose Range: Configured according to hospital best-practice guidelines.

Maximum Dose Range: Configured according to hospital best-practice guidelines.

Occlusion Alarm Thresholds: Three settings:

Low
Medium
High

Operating Principle: Positive displacement

PCA Dose Range: Configured according to hospital best-practice guidelines.

Rate Accuracy: ±2% of full scale plunger travel (not including syringe variation)

WARNING ⚠

Syringe size and running force, variations of back pressure, or any combination of these **can affect rate accuracy**. Factors that can influence back pressure are: Administration set configuration, IV solution viscosity, and IV solution temperature. Back pressure can also be affected by type of catheter. See "Trumpet and Start-Up Curves" for data on how these factors influence rate accuracy.

Shock Protection: Type CF, Defibrillator Proof patient applied part. (PCA module)
Type BF, Defibrillator Proof patient applied part. (Dose Request Cord)

Specifications and Symbols (Continued)

Specifications (Continued)

Time to Alarm, Maximum:

Rate (mL)	High	Low
1	120 minutes	37 minutes
5	30 minutes	7 minutes

Maximum Time to Alarm specifications are based on following standard operating conditions:

Atmospheric Pressure:	645 - 795 mmHg
Back Pressure:	0 mmHg before producing occlusion
Disposable Type:	#30883
Humidity:	20 - 90%
Syringe Type:	BD 50/60 mL
Temperature:	68 ±4˚F

Weight: 5.5 lbs

Symbols

See the PC unit section of this User Manual for system symbols.

Symbol	Meaning—Alaris Pump Module and Alaris Syringe Module
	Type CF defibrillation-proof patient applied part (PCA module).
	Type BF defibrillation-proof patient applied part (Dose Request Cord).
	Manufacturer
	Single-Use. Do not re-use.
	DEHP in fluid pathway.
	Non-DEHP plasticizer in fluid pathway.
	No DEHP in fluid pathway.

IMEG Medical Equipment Planning
Orlando Health - Melbourne FSED
Datasheet Report

Description: Pump, Infusion, Syringe
Manufacturer: ICU Medical
Model: Medfusion 4000
Mfr #: 4000-0101
Vendor:
Vendor #:

IMEG ID: 35143-008

General

Arch Sig	No	**F / I**	Owner / Owner	**Green**		**Arch Code**	2-Movable, Elect
Spat Sig	Yes	**Antimicrobial**		**ADA**	No		

Physical

Width	10.50 in	**Max Weight**	3.80	**Left**	N/A	**Bottom**	N/A
Depth	5.70 in	**Mounting**	Counter	**Right**	N/A	**Top**	N/A
Height	6.20 in			**Front**	N/A	**Back**	N/A

Electrical

Volts	120	**Voltage Type**	VAC	**Phase**	Single	**Ded Circuit**	No
Hertz	60	**Watts**	*	**BTU/Hr**	N/A	**Plug Type**	Type B (NEMA 5-15)
Amps	*	**KVA**	0.042	**Emrg Power**	No	**UPS**	N/A

Utility

Water - Cold	No	**Gas**		**Vent**	No	**Tech Connect**	No
Water - Hot	No	**Drain**	No	**Vac - Medical**	No		
Water - Treated	No	**Steam**	No	**Vac - Dental**	No		

Notes

Specification: Power cord length: 98".
Physical:
Plumbing:
Electrical:
Mechanical:

Location

Department	Room	Room #	Item Status	Qty	Item ID	Item Notes
Level 01 - Emergency	Clean Equipment	1142	New	2		Includes Pharmgard Medication Safety Software License and Device Access License
				2		

smiths medical
bringing technology to life

medfusion™

Medfusion® 4000 Wireless Syringe Infusion Pump and **PharmGuard®** Infusion Management Software

It is the most **accurate, easiest-to-use, feature-rich** Medfusion® infusion system yet.

Medfusion® infusion pump

- Portable for transport care
- Automatically detects various syringe types and sizes from 1mL to 60mL
- Visible syringe to monitor the progress of the infusion
- Allows user-friendly single-handed loading of the syringe
- Large display with TALLman lettering and visible screen in all lighting
- Communications module in each and every base provides wireless access

PharmGuard® medication safety software

Protect your patients from adverse drug events by combining smart pump technology with the safety of a medication library.

PharmGuard® medication safety software is a Dose Error Reduction System (DERS) which helps reduce pump programming errors and ADEs by encouraging the use of standard drug concentrations via customizable drug libraries resident in Medfusion® pumps.

Specifications

Infusion Pump

Accuracy	+/- 2%
Size (Height x Width x Depth)	6.2" (16 cm) x 10.5" (27 cm) x 5.7" (14.5 cm)
Weight	3.8 lb (1.7 kg)
Moisture Protection or Fluid Resistant	IPX3 fluid ingress protection
Operating Temperature	41° - 104° F (5°- 40° C)
Relative Humidity	20 - 95% non-condensing
Ambient Pressure	10.2 psia - 15.4 psia (70 kPa - 106 kPa)
MRI Compatibility	Rated MR conditional in accordance with ASTM International
Electromagnetic Compatibility	Tested to EMI/EMC testing per IEC 60601-2-24
Durability (drop height sustainable)	The pump maintains its mechanical integrity and continues to operate within specification after being tested per IEC 60601-1 clause 21.6
Delivery Rate Range (mL/hr)	0.01 - 1130 mL/hr
Minimum Infusion Increment (mL/hr)	0.01 mL/hr
Priming Delivery Rate	300 mL/hr or the default maximum bolus rate for the syringe size being used, whichever is less
Screen Visibility	Excellent visibility. 240 x 64 pixel liquid crystal display. An always-on LED-driven backlight enhances viewing in low light areas
Delivery Modes	Delivery modes are user customizable. Available modes are: mL/hr, dose/min, dose/hr, dose/day, dose/kg/min, dose/kg/hr, dose/kg/day, dose/m2/min, dose/m2/hr, dose/m2/day, mL/kg/min, mL/kg/hr, dose/kg/time, dose/m2/time, mL/kg/time, volume/time, dose/time, intermittent volume/time
Indications / Delivery Routes	Arterial, epidural, enteral, intravenous, intrathecal, and subcutaneous
Dosing Units	Grams, milligrams, micrograms, nanograms, units, milliunits, milliequivalents, and millimoles
Power	Class II - Type CF with functional earth conductor, 110 - 240 VAC, 50/60Hz, 42 VA or rechargeable lithium ion battery
Battery Operating Time	10 hours at 5 mL/hr with 60 mL syringe and a fully charged battery
Recovery Time to Full Battery Charge	10 hours
Compatible Syringes	1 mL- 60 mL syringes by Becton Dickinson WWD, Covidien Monoject™, Terumo®, B.Braun Perfusor®, B.Braun Omnifix®, NeoMed®, Baxa NeoThrive®, Vygon® C-Gon, and Philips Children's Medical Ventures
Equipment Warranty	One year factory warranty with a warranty extension available
Preventative Maintenance (PM)	Annual PM recommended. PM date specified within the PharmGuard® Toolbox 2 software

Accessories

Pole Mounting	Optional rotating pole clamp accessory available

Medication Safety Software

Dose Error Reduction System	Custom drug libraries are built using PharmGuard® Toolbox 2 V3 software
Dose Delivery Modes	18 delivery modes available, including weight-based modes. Bolus dose option available with limits for dose and time
Minimum Software Requirements	Microsoft® Windows® XP Pro 32-bit with Service Pack 3 or XP Pro 64-bit with Service Pack 2, Microsoft® Vista® 32-bit or 64 bit Business Edition with Service Pack 2, Microsoft® Windows® 7 32-bit or 64-bit Professional, Windows® Server 2003 R2 32-bit or 64-bit with Service Pack 2, Windows® Server 2008 32-bit or 64-bit or Windows® Server 2008 R2 64 bit
Minimum Hardware Requirements	1 GHz 32-bit (x86) processor or 64-bit (x64) processor, 1 GB of system memory (2GB recommended), 15 GB of available space

Order Information

Description	Item Number
Infusion Pump	
Medfusion® 4000 syringe infusion pump	4000-0101
Software	
License for PharmGuard® Toolbox 2 V3 software	22-0020-0300-01
License for PharmGuard® server Standard Edition, V1.1	22-0015-0101-01
License for PharmGuard® server Enterprise Edition, V1.1	22-0016-0101-01
Pole Clamps	
Rotating pole clamp (45 and 90 degree)	22-1050-51
Rotating pole clamp (45 and 90 degree) that tilts the pump forward for screen visibility of pumps mounted near the top of the pole	22-1051-51
Non-rotating pole clamp	3000PC

medfusion™

To learn more, visit www.Medfusion4000.com
contact your Smiths Medical representative, or call 1-800-258-5361

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Rx ONLY

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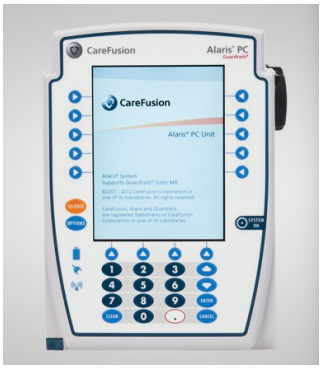
IMEG Medical Equipment Planning
Orlando Health - Melbourne FSED
Datasheet Report



Description: Pump, Infusion, Controller, Modular
Manufacturer: CareFusion - Alaris
Model: Alaris PC Unit (8015)
Mfr #: 8015
Vendor:
Vendor #:

IMEG ID: 36225-001

General

Arch Sig	No	**F / I**	Owner / Owner	**Green**		**Arch Code**	2-Movable, Elect
Spat Sig	Yes	**Antimicrobial**		**ADA**	N/A		

Physical

Width	6.90 in	**Max Weight**	7.20	**Left**	N/A	**Bottom**	N/A
Depth	9.00 in	**Mounting**	Counter	**Right**	N/A	**Top**	N/A
Height	8.80 in			**Front**	N/A	**Back**	N/A

Electrical

Volts	120	**Voltage Type**	VAC	**Phase**	Single	**Ded Circuit**	No
Hertz	60	**Watts**	*	**BTU/Hr**	511	**Plug Type**	Type B (NEMA 5-15)
Amps	1.3	**KVA**	0.15	**Emrg Power**	No	**UPS**	N/A

Utility

Water - Cold	No	**Gas**		**Vent**	No	**Tech Connect**	Yes
Water - Hot	No	**Drain**	No	**Vac - Medical**	No		
Water - Treated	No	**Steam**	No	**Vac - Dental**	No		

Notes

Specification: Depth includes pole clamp. Battery operated.
Physical:
Plumbing:
Electrical:
Mechanical:

Location

Department	Room	Room #	Item Status	Qty	Item ID	Item Notes
Level 01 - Emergency	Treatment 13 (AII/NEG)	1155	New	1		Cost of guardrails is included
Level 01 - Emergency	Treatment 21	1165	New	1		Cost of guardrails is included
Level 01 - Emergency	Treatment 6	1120	New	1		Cost of guardrails is included
Level 01 - Emergency	Treatment 18	1162	New	1		Cost of guardrails is included
Level 01 - Emergency	Treatment 4	1114	New	1		Cost of guardrails is included
Level 01 - Emergency	Treatment 14 (NEG)	1156	New	1		Cost of guardrails is included
Level 01 - Emergency	Treatment 23	1167	New	1		Cost of guardrails is included
Level 01 - Emergency	Treatment 22	1166	New	1		Cost of guardrails is included
Level 01 - Emergency	Treatment 15 (NEG)	1157	New	1		Cost of guardrails is included

Location						
Department	**Room**	**Room #**	**Item Status**	**Qty**	**Item ID**	**Item Notes**
Level 01 - Emergency	Treatment 1	1111	New	1		Cost of guardrails is included
Level 01 - Emergency	Clean Equipment	1142	New	1		Cost of guardrails is included
Level 01 - Emergency	Treatment 19	1163	New	1		Cost of guardrails is included
Level 01 - Emergency	Treatment 9 (BH)	1129	New	1		Cost of guardrails is included
Level 01 - Emergency	Treatment 16	1160	New	1		Cost of guardrails is included
Level 01 - Emergency	Resuscitation 12	1132	New	2		Cost of guardrails is included
Level 01 - Emergency	Treatment 3	1113	New	1		Cost of guardrails is included
Level 01 - Emergency	Treatment 20	1164	New	1		Cost of guardrails is included
Level 01 - Emergency	Treatment 7	1121	New	1		Cost of guardrails is included
Level 01 - Emergency	Treatment 8	1122	New	1		Cost of guardrails is included
Level 01 - Emergency	Treatment 10 (BH)	1130	New	1		Cost of guardrails is included
Level 01 - Emergency	Treatment 17	1161	New	1		Cost of guardrails is included
Level 01 - Emergency	Treatment 24 (Gyn)	1168	New	1		Cost of guardrails is included
Level 01 - Emergency	Treatment 5	1119	New	1		Cost of guardrails is included
Level 01 - Emergency	Treatment 2	1112	New	1		Cost of guardrails is included
Level 01 - Emergency	Resuscitation 11 (w/Shared EQ)	1131	New	2		Cost of guardrails is included
				27		

Wireless connectivity right out of the box

Alaris® PC unit

The Alaris® PC unit is the core of the Alaris System and provides a common user interface for programming infusions and monitoring, helping reduce complexity at the point of care.

The Alaris PC unit provides everything you need to collect, interpret and respond to IV medication data captured at the point of care. Using wireless dataset transfer and Guardrails® alerts, you can quickly download data for rapid cycle improvement. The hospital's latest drug and IV therapy delivery parameters can be uploaded just as easily, helping ensure nurses and other caregivers always have the most up-to-date information. Hospitals that have a wireless network can use the Alaris Systems Manager to bridge the gap between IV and IT, providing centralized access to infusion and monitoring data at every bedside.

Alaris®

CareFusion

Exceptional versatility

- A common user interface simplifies IV administration by standardizing the Alaris Pump, Syringe and PCA on one platform.
- Monitoring can be added with the Alaris SpO_2 and $EtCO_2$ modules, allowing the clinician to automatically pause PCA infusions if patients fall below target respiratory levels.
- The Alaris Auto-ID module offers a unique IV barcoding solution that attaches directly onto the Alaris System.

Increased protection for IV safety

- Guardrails Suite MX software is the most comprehensive safety software available.
- The wirelessly enabled software is available on every device.
  - The software is Federal Information Processing Standard (FIPS) 140-2 compliant: Guardrails Point of Care and Operating System software version is available.
- Guardrails Suite MX software provides the right protection for every infusion by double-checking dose, duration and delivery rate as well as protecting critical infusions, such as chemotherapy.

Powerful analytics

- Guardrails software allows you to convert data into meaningful information so you can quickly identify opportunities for clinical and operational improvement.
- With Guardrails CQI Reporter, you have the tools to spot subtle trends, measure the effectiveness of your IV formularies and best practices, and continuously optimize patient care.

The Alaris PC unit makes it easier than ever to increase IV medication safety and continuously improve clinical best practices, regardless of the existing wireless infrastructure.

CareFusion
San Diego, CA

carefusion.com

CareFusion

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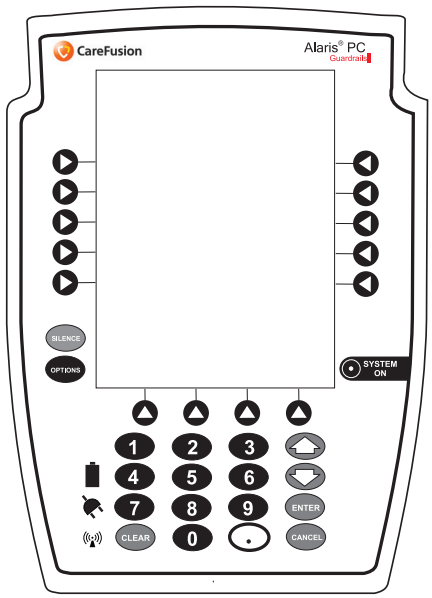
Alaris PC Unit
Model 8015



Specifications and Symbols

Specifications

Battery Operation: Battery run time is a function of the number of modules attached and module activity. With a new, fully charged battery, the system operates as follows before a "BATTERY DISCHARGED" message occurs:

- 6 hours with one Pump module infusing at 25 mL/h
- 6 hours with one Pump module infusing at 25 mL/h and one Auto-ID module
- 3 hours with four Pump modules infusing at 25 mL/h
- 3 hours with four Pump modules infusing at 25 mL/h and one Auto-ID module
- 4.5 hours with one active SpO_2 module
- 6 hours with one Syringe module or PCA module infusing at 5 mL/h
- 3 hours with four Syringe modules, or one PCA module and three Syringe modules, infusing at 5 mL/h
- 4 hours with one active $EtCO_2$ module

Communication Data Port: RS-232 with an RJ45 connector.

Dimensions: 6.9" W x 8.8" H x 9" D (including pole clamp)

Electric Classification: Class 1, Internally Powered Equipment

Electronic Memory: The System configuration/data set is stored in compact flash memory along with operating software.

The events and error logs are stored in the on-board flash memory in the Alaris PC unit and modules. This is nonvolatile memory and can be held indefinitely or until replaced with new data and not lost when power is turned off or the battery is in a weak/discharged state.

Module-specific parameters are stored for 8 hours when system is turned off. After 8 hours of continuous off-time, or if a module is detached, module-specific trend data (if applicable) and module-specific operating parameters are automatically purged. If a PCA, SpO_2 or $EtCO_2$ module is detached and replaced with another PCA, SpO_2, or $EtCO_2$ module, its module-specific trend data is purged.

Memory will not be lost due to a weak/discharged battery as data is stored on flash memory as noted.

Compact flash memory: Stores application software, audio wave files, Data Set, and hex files data for operating system software, all needed to operate the Alaris System.

On-board flash memory: Contains software needed to initially turn on Alaris System. Stores boot software application, and events, errors and battery logs.

Specifications (Continued)

Environmental Conditions:

Symbol	Meaning	Operating	Storage/Transport
	Atmospheric Pressure	525 - 4560 mmHg (700 - 6080 hPa)	375 - 760 mmHg (500 - 1013 hPa)
	Relative Humidity (Avoid prolonged exposure to relative humidity >85%)	20 - 90% Noncondensing	5 - 85% Noncondensing
	Temperature Range	41 - 104°F (5 - 40°C)	-4 - 140°F (-20 - 60°C)

Equipment Orientation: To ensure proper operation, Alaris System must remain in an upright position.

Fluid Ingress Protection: IPX1, Drip Proof

Mode of Operation: Continuous

Power Requirements: 100 - 240V ~, 50/60 Hz, 150 VA MAX

Shock Protection: Type CF, Defibrillator-Proof patient applied part

Weight: 7.2 lbs

IMEG Medical Equipment Planning
Orlando Health - Melbourne FSED
Datasheet Report

Description: Stand, IV, Multi-Pump
Manufacturer: Pedigo Products
Model: P-1080-8 Infusion Pump Stand
Mfr #: P-1080-8
Vendor:
Vendor #:

IMEG ID: 36566-013

General

Arch Sig	No	**F / I**	Owner / Owner	**Green**		**Arch Code**	2-Movable, Elect
Spat Sig	No	**Antimicrobial**		**ADA**	N/A		

Physical

Width	23.00 in	**Max Weight**		**Left**	N/A	**Bottom**	N/A
Depth	23.00 in	**Mounting**	Mobile	**Right**	N/A	**Top**	N/A
Height	120.75 in			**Front**	N/A	**Back**	N/A

Electrical

Volts	N/A	**Voltage Type**	N/A	**Phase**	N/A	**Ded Circuit**	N/A
Hertz	N/A	**Watts**	N/A	**BTU/Hr**	N/A	**Plug Type**	N/A
Amps	N/A	**KVA**	N/A	**Emrg Power**	N/A	**UPS**	N/A

Utility

Water - Cold	N/A	**Gas**		**Vent**	N/A	**Tech Connect**	No
Water - Hot	N/A	**Drain**	N/A	**Vac - Medical**	N/A		
Water - Treated	N/A	**Steam**	N/A	**Vac - Dental**	N/A		

Notes

Specification: Height reflects the maximum. See cut sheet for details.
Physical:
Plumbing:
Electrical:
Mechanical:

Location

Department	Room	Room #	Item Status	Qty	Item ID	Item Notes
Level 01 - Emergency	Treatment 13 (AII/NEG)	1155	New	1		To be purchase by Alaris
Level 01 - Emergency	Treatment 21	1165	New	1		To be purchase by Alaris
Level 01 - Emergency	Treatment 6	1120	New	1		To be purchase by Alaris
Level 01 - Emergency	Treatment 18	1162	New	1		To be purchase by Alaris
Level 01 - Emergency	Treatment 4	1114	New	1		To be purchase by Alaris
Level 01 - Emergency	Treatment 14 (NEG)	1156	New	1		To be purchase by Alaris
Level 01 - Emergency	Treatment 23	1167	New	1		To be purchase by Alaris
Level 01 - Emergency	Treatment 22	1166	New	1		To be purchase by Alaris
Level 01 - Emergency	Treatment 15 (NEG)	1157	New	1		To be purchase by Alaris

Location						
Department	**Room**	**Room #**	**Item Status**	**Qty**	**Item ID**	**Item Notes**
Level 01 - Emergency	Treatment 1	1111	New	1		To be purchase by Alaris
Level 01 - Emergency	Clean Equipment	1142	New	1		To be purchase by Alaris
Level 01 - Emergency	Treatment 19	1163	New	1		To be purchase by Alaris
Level 01 - Emergency	Treatment 9 (BH)	1129	New	1		To be purchase by Alaris
Level 01 - Emergency	Treatment 16	1160	New	1		To be purchase by Alaris
Level 01 - Emergency	Resuscitation 12	1132	New	2		To be purchased by Alaris
Level 01 - Emergency	Treatment 3	1113	New	1		To be purchase by Alaris
Level 01 - Emergency	Treatment 20	1164	New	1		To be purchase by Alaris
Level 01 - Emergency	Treatment 7	1121	New	1		To be purchase by Alaris
Level 01 - Emergency	Treatment 8	1122	New	1		To be purchase by Alaris
Level 01 - Emergency	Treatment 10 (BH)	1130	New	1		To be purchase by Alaris
Level 01 - Emergency	Treatment 17	1161	New	1		To be purchase by Alaris
Level 01 - Emergency	Treatment 24 (Gyn)	1168	New	1		To be purchased by Alaris
Level 01 - Emergency	Treatment 5	1119	New	1		To be purchase by Alaris
Level 01 - Emergency	Treatment 2	1112	New	1		To be purchase by Alaris
Level 01 - Emergency	Resuscitation 11 (w/Shared EQ)	1131	New	2		To be purchased by Alaris
				27		

PEDIGO®
manufacturing lifetime value

Height adjustable
from 70¾" to 120½"

clearview technology™

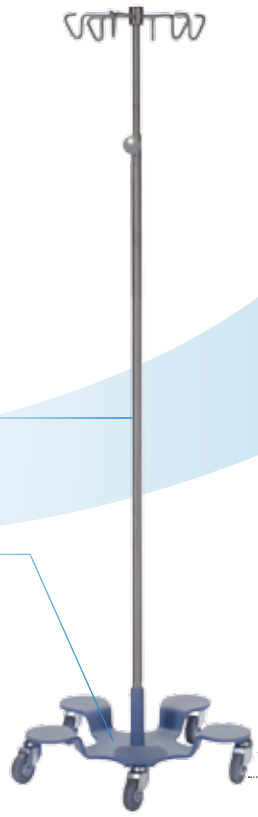
For the easy reading of all IV bag labels from the front of the stand.

Hooks are ideal for IV piggybacking of primary and secondary bags.

Pole
Stainless steel resists staining, corrosion and rusting.

Base
Low center of gravity design and 27 lbs. base offers improved stability.

23" Diameter Base
Small base reduces stumbles and falls while patient ambulates.



Height adjustable
from 64¼" to 120¾"

45 lbs ship

iSTAND

P-1080-CV
features

- Accommodates up to six infusion pumps.
- Bag Drop Prevention Device allows for controlled descent of pole.
- High impact molded polymer IV hook assembly features six hooks.
- Heavy duty 3" sealed casters with precision ball bearings.
- Extremely durable powder coat finish base.
- Pole sleeve welded securely to the base for reinforced stability.

P-1080-8
features

- Accommodates up to six infusion pumps.
- Bag Drop Prevention Device allows for controlled descent of pole.
- Stainless steel IV hook assembly features six hooks.
- Heavy duty 3" sealed casters with precision ball bearings.
- Extremely durable powder coat finish base.
- Pole sleeve welded securely to the base for reinforced stability.

P-1083-CV
Pole made from CuVerro® bactericidal copper alloy.

P-1083-6
Pole made from CuVerro® bactericidal copper alloy.

Accessories

Universal Clamp P-3500
Required for mounting most accessories

I.V. Set Organizer P-1080-B
Also holds secondary bags

I.V. Hooks (Stainless) P-1080-J
Additional two hooks

Patient Handle (Stainless) P-3301
Patient Handle (Black) P-3302-BLK
For easy mobility.

Accessories

** Universal Clamp included in all the above*

Wire Basket (Stainless - Large) P-3201
Wire Basket (Black - Large) P-3202
Wire Basket (Stainless - Medium) P-3211
Wire Basket (Stainless - Medium) P-3212
** Universal Clamp included in all the above*

Infusion Pump Holder (Multiple) P-1080-C
Infusion Pump Hoop P-1080-F
Infusion Pump Hoop (CuVerro®) P-1083-F

Accessories

** Universal Clamp included in all the above*

Outlet Strip (Six - Hospital Grade) P-3401
** Universal Clamp included*

O2 Holder (E-size tanks) P-3601
** Universal Clamp included*

Foley Hook (2 Hooks) P-1080-D
** Universal Clamp included*

Foley Hook (1 Hooks) P-1080-E
** Factory installed*

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IMEG Medical Equipment Planning
Orlando Health - Melbourne FSED
Datasheet Report

Description: Light, Exam/Procedure, Single, Ceiling
Manufacturer: Skytron
Model: Spectra AUT1C LED Ceiling
Mfr #: AUT1C
Vendor:
Vendor #:

IMEG ID: 43207-011

General

Arch Sig	Yes	**F / I**	Owner / Contractor	**Green**		**Arch Code**	1-Fixed
Spat Sig	Yes	**Antimicrobial**		**ADA**	No		

Physical

Width	142.00 in	**Max Weight**	36	**Left**	N/A	**Bottom**	N/A
Depth	142.00 in	**Mounting**	Ceiling	**Right**	N/A	**Top**	N/A
Height	*			**Front**	N/A	**Back**	N/A

Electrical

Volts	120	**Voltage Type**	VAC	**Phase**	Single	**Ded Circuit**	No
Hertz	60	**Watts**	*	**BTU/Hr**	N/A	**Plug Type**	Hardwire
Amps	.4	**KVA**	.045	**Emrg Power**	No	**UPS**	N/A

Utility

Water - Cold	No	**Gas**		**Vent**	No	**Tech Connect**	No
Water - Hot	No	**Drain**	No	**Vac - Medical**	No		
Water - Treated	No	**Steam**	No	**Vac - Dental**	No		

Notes

Specification: See documentation.
Physical:
Plumbing:
Electrical:
Mechanical:

Location

Department	Room	Room #	Item Status	Qty	Item ID	Item Notes
Level 01 - Emergency	Treatment 13 (AII/NEG)	1155	New	1		
Level 01 - Emergency	Treatment 21	1165	New	1		
Level 01 - Emergency	Treatment 6	1120	New	1		
Level 01 - Emergency	Treatment 18	1162	New	1		
Level 01 - Emergency	Treatment 4	1114	New	1		
Level 01 - Emergency	Treatment 14 (NEG)	1156	New	1		
Level 01 - Emergency	Treatment 23	1167	New	1		
Level 01 - Emergency	Treatment 22	1166	New	1		
Level 01 - Emergency	Treatment 15 (NEG)	1157	New	1		
Level 01 - Emergency	Treatment 1	1111	New	1		

Location

Department	Room	Room #	Item Status	Qty	Item ID	Item Notes
Level 01 - Emergency	Treatment 19	1163	New	1		
Level 01 - Emergency	Treatment 16	1160	New	1		
Level 01 - Emergency	Treatment 3	1113	New	1		
Level 01 - Emergency	Treatment 20	1164	New	1		
Level 01 - Emergency	Treatment 7	1121	New	1		
Level 01 - Emergency	Treatment 8	1122	New	1		
Level 01 - Emergency	Treatment 17	1161	New	1		
Level 01 - Emergency	Treatment 24 (Gyn)	1168	New	1		
Level 01 - Emergency	Treatment 5	1119	New	1		
Level 01 - Emergency	Treatment 2	1112	New	1		
				20		

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AUT1C

SPECTRA AUT1 LED EXAMINATION LIGHT CEILING MOUNTED

Introduction

The Spectra AUT1 series LED examination light was developed to bring excellent, color correct light to various departments that require examination lighting. The performance is matched by its low cost of owner - ship and durability. Applications include emergency departments, labor and delivery, imaging, and general examination.

Standard Features

- Sealed lighthead provides smooth surface for clean wipedown between cases
- Lighthead mounted intensity control allows one touch adjustment of light intensity level
- Spring balanced articulating arm offers easy positioning and stability
- Cool temperature LEDs keep environment from becoming uncomfortably hot
- Total reach of 71” (1803mm)
- 360° rotation of arms; 355° pitch and 360° roll rotation of lighthead

Accessories

- Optional sterilizable handle (B4-242-04)
- Disposable sterilizable handle covers available

Architectural Specification

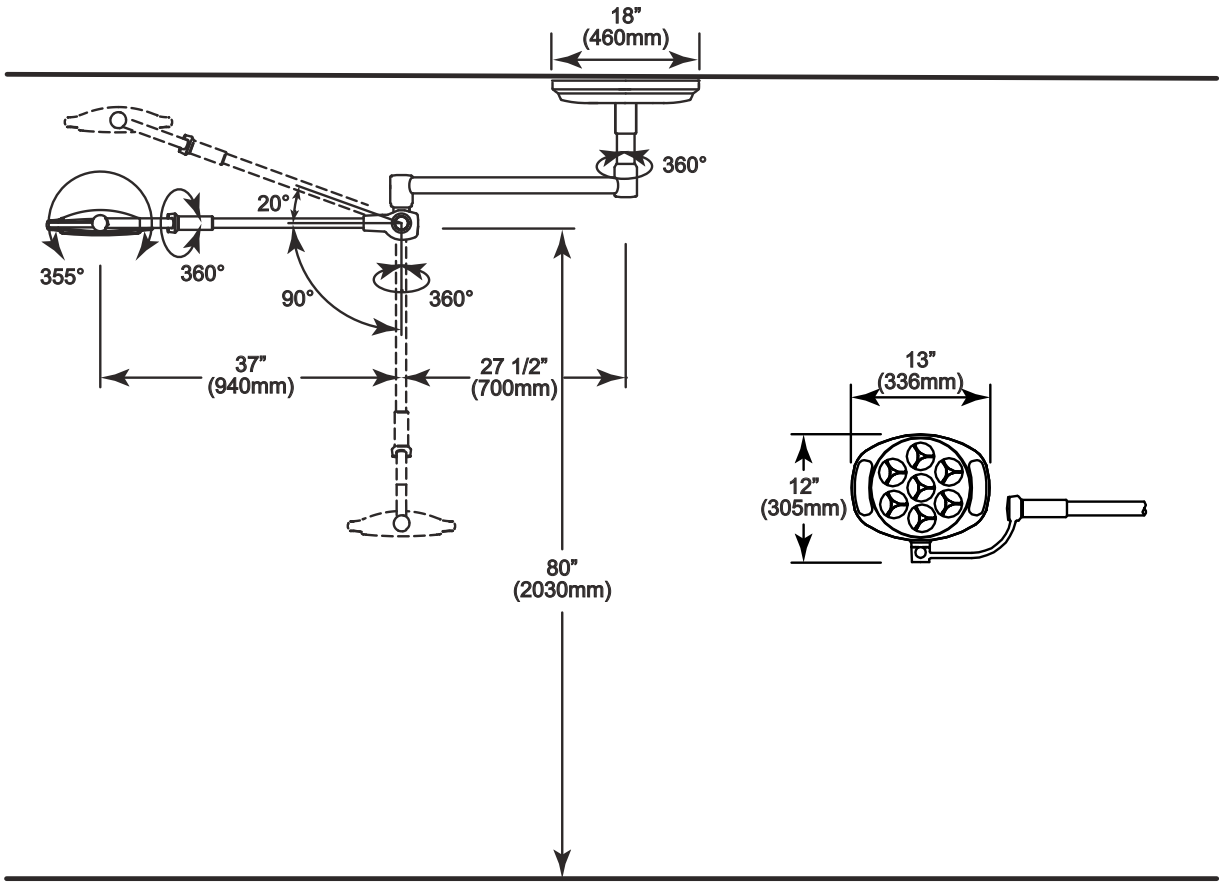
Lighting system should consist of a 12” (305mm) LED exam light. Includes polymer lighthead with 7 high efficiency LEDs (51,200 lux), VSRD optics, and a minimum life of 40,000 hours. Ceiling mounted with a total reach of 71” (1803mm). 360° rotation of arms; 355° pitch and 360° roll rotation of lighthead. Light should be Skytron Spectra AUT1C.

Technical Data

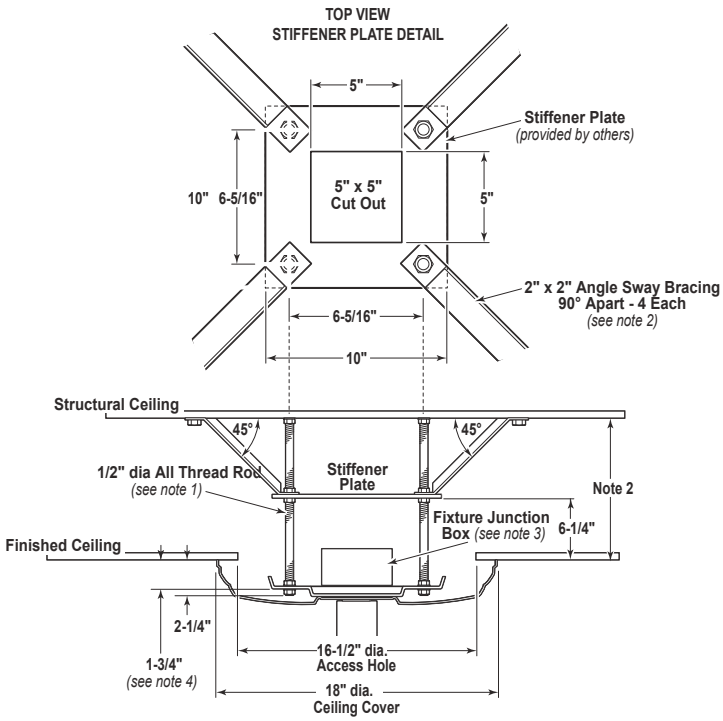
Electrical: 100-240 VAC, 50/60 Hz, single phase, 0.4 amps, 45 VA
Intensity: 51,200 lux (4,740 fc) at 1 meter
Light Field Diameter at 1 meter: 6” (152mm)
Color Temperature: 4317K
CRI: 96
LED Life: 40,000 hours
Total Reach: 71” (1803mm)
Fixture Weight: 35.83 lbs (16.25 kg)
Moment Load: 88.2 ft-lbs (119.6 Nm)
Minimum Ceiling Height: 98” (2489mm)
Maximum Ceiling Height: 124” (3150mm)

Technical Drawing

AUT1C



Standard Mounting Structure



Notes

1. 1/2” support rods located for total support of light, all labor and materials for mounting structure fabrication supplied by General Contractor. Fixture to be level at mounting and positioned as shown to assure proper fit of ceiling cover.
2. For support rod length over 48”, two stiffener plates and two sets of sway bracing may be required (contact Skytron representative). For support rod lengths of 12” or less, sway braces may be omitted.
3. All conduit, wiring, and other electrical materials as well as installation labor for such materials associated with the installation of the Skytron examination light to be provided by Electrical Contractor. All installations of Skytron surgical lights should be under the direct supervision of a Skytron representative. All wiring to be in accordance with local codes. Properly circuit protected 100-240 VAC, 50/60 Hz power supply to be provided by facility.
4. Fixture to be level at mounting and positioned as shown to assure proper fit of ceiling cover.
5. CONTRACTOR HAS FINAL RESPONSIBILITY for the strength and stability of the Mounting Structure.

IMEG Medical Equipment Planning
Orlando Health - Melbourne FSED
Datasheet Report

Description: Lift, Patient, Battery Powered
Manufacturer: ArjoHuntleigh-Getinge Group
Model: Maxi Move Floor Lift w/ Scale,
Mfr #: KMCEUN-D
Vendor:
Vendor #:

IMEG ID: 43265-033

General

Arch Sig	Yes	**F / I**	Owner / Owner	**Green**		**Arch Code**	2-Movable, Elect
Spat Sig	Yes	**Antimicrobial**		**ADA**	N/A		

Physical

Width	47.12 in	**Max Weight**	154.00	**Left**	N/A	**Bottom**	N/A
Depth	44.00 in	**Mounting**	Mobile	**Right**	N/A	**Top**	N/A
Height	87.13 in			**Front**	N/A	**Back**	N/A

Electrical

Volts	120	**Voltage Type**	VAC	**Phase**	Single	**Ded Circuit**	Yes
Hertz	60	**Watts**	*	**BTU/Hr**	*	**Plug Type**	Type B (NEMA 5-15)
Amps	13	**KVA**	*	**Emrg Power**	N/A	**UPS**	N/A

Utility

Water - Cold	N/A	**Gas**		**Vent**	N/A	**Tech Connect**	No
Water - Hot	N/A	**Drain**	N/A	**Vac - Medical**	N/A		
Water - Treated	N/A	**Steam**	N/A	**Vac - Dental**	N/A		

Notes

Specification: Height and width adjustable. Refer to documentation for clearance requirements Electrical information for wall-charger only. Unit is battery operated (24V 4Ah). Dedicated Circuit indicated per 4Tower Policy, not explicitly indicated by manufacturer. Please review for specific project needs..
Physical:
Plumbing:
Electrical:
Mechanical:

Location

Department	Room	Room #	Item Status	Qty	Item ID	Item Notes
Level 01 - Emergency	Clean Equipment	1142	New	1		
				1		

MOBILE PASSIVE SLING LIFTER

Maxi Move®

Maxi Move is designed to enable a single caregiver to manage demanding everyday patient or resident transfer and repositioning tasks. It is a versatile solution that can be adapted using a variety of spreader bars to accommodate patient transfer needs.

ARJO MOBILITY GALLERY

D E

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D. Unable to bear weight through feet. Is able to sit if well supported.

E. Difficulty maintaining sitting, hence might remain lying/partially lying in bed, and may only sit in a special supportive chair.

Please contact Arjo for further information.

- **Stable lifting**
  Stable vertical lifting action keeps the patient at a constant distance from the mast and in a stable position during lifting and transferring.
- **Precision transfers**
  Integrated with the spreader bar is a powered dynamic positioning system (PDPS) that enables the patient to be repositioned in the sling, minimising the need for manual handling.
- **Versatility**
  Optional interchangeable spreader bars give caregivers a flexible system that also enables them to select from a comprehensive range of slings.
- **Wide lifting range**
  Dual action telescopic mast, which can be combined with an extended jib, offers a wide lifting range for lifting onto beds and from the floor.
- **Flexible system with several options available**
  Optional scale available, as well as three sizes of castors including extra-low to facilitate access under low couches and trolleys.

Key features

COMBI ATTACHMENT
The Combi attachment makes it smooth and easy to change between different spreader bars and stretcher frames.

POWERED DPS
Powered dynamic positioning system (PDPS) minimises manual handling and improves precision when positioning the patient.

CASTOR SIZE
Three castor sizes available: standard, low and extra-low to facilitate access under low beds and trolleys.

DUAL CONTROLS
Dual controls on the mast and the hand control. Using the hand control gives the caregiver the opportunity to move and stay close to the patient and maintain good eye contact throughout the lift and transfer process.

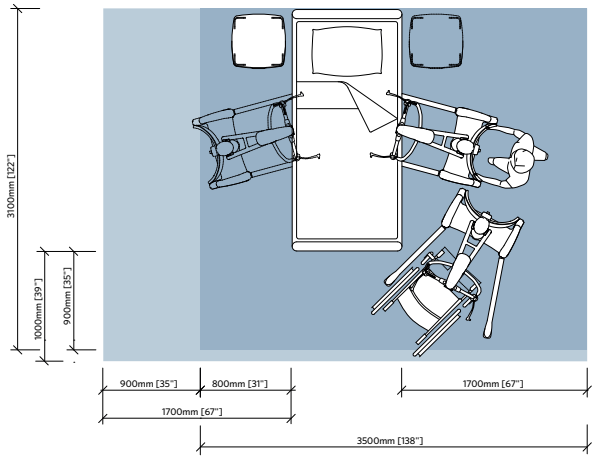
SCALE (OPTION)
Optional integrated scale supports an efficient weighing routine.

TELESCOPIC VERTICAL MAST
Vertical mast provides stability while the patient is lifted.

PRODUCT INFORMATION		
Max safe working load	227 kg	500 lb
Max safe working load if equipped with extended jib	130 kg	287 lb
Lifter weight (with spreader bar and battery)	70 kg	154 lb
Max lifting height	1575 mm	62 in
Min lifting height	225 mm	8 ¾ in
Lifting stroke	1350 mm	53 ⅛ in
Min total storage height	1402 mm	55 ¼ in
External width legs closed	718 mm	28 ¼ in
External width legs open	1196 mm	47 ⅛ in
Internal width leg closed	578 mm	22 ¾ in
Internal width leg open	1074 mm	42 ¼ in
Leg clearance (floor to top of legs)	115 mm 101 mm 57 mm	4 ½ in (std castor) 4 in (low) 2 ¼ in (extra-low)
Chassis clearance (floor to bottom of chassis)	25 mm 19 mm	1 in (std & low castor) ¾ in (extra-low)
Lifter length	1118 mm	44 in
Turning diameter	1222 mm	48 in
Lifter protection class	IPX4	
Hand control protection class	IPX7	
Battery	24V, 4 Ah	
Battery charge indicator		
Service meter - displays the total time in use (hours)		
Emergency stop and system failure override		
Automatic safety cut-out if lowered onto an obstacle		
Low-friction castors, the rear two with brakes		

ACCESSORIES
A wide selection of spreader bars
Wide range of slings and flites (disposable slings)
Stretcher solutions
Arjo Disinfectants
OPTIONS
Extended jib
Scale
Low height castors/Extra-low hight castors

SPACE REQUIREMENT



- Blue area shows the minimum working area required to enable the caregiver to use the floor lifter ergonomically from one side.
- Light blue area shows extension of working area required to facilitate activities from either side to provide adequate access for the patient, floor lifter and caregiver.

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IMEG Medical Equipment Planning
Orlando Health - Melbourne FSED
Datasheet Report

Description: Lamp, Slit
Manufacturer: Topcon Medical Systems, Inc.
Model: SL-D2 Digital
Mfr #: 28052
Vendor:
Vendor #:

IMEG ID: 43708-025

General

Arch Sig	No	**F / I**	Owner / Owner	**Green**		**Arch Code**	2-Movable, Elect
Spat Sig	No	**Antimicrobial**		**ADA**	N/A		

Physical

Width	17.33 in	**Max Weight**	35.28	**Left**	N/A	**Bottom**	N/A
Depth	14.93 in	**Mounting**	Counter	**Right**	N/A	**Top**	N/A
Height	21.97 in			**Front**	N/A	**Back**	N/A

Electrical

Volts	120	**Voltage Type**	VAC	**Phase**	Single	**Ded Circuit**	No
Hertz	60	**Watts**	*	**BTU/Hr**	*	**Plug Type**	Type B (NEMA 5-15)
Amps	*	**KVA**	0.16	**Emrg Power**	No	**UPS**	N/A

Utility

Water - Cold	N/A	**Gas**		**Vent**	No	**Tech Connect**	No
Water - Hot	N/A	**Drain**	N/A	**Vac - Medical**	N/A		
Water - Treated	N/A	**Steam**	N/A	**Vac - Dental**	N/A		

Notes

Specification: Dimensions and weight provided reflect product with unit table. See cut sheet for details.
Physical:
Plumbing:
Electrical:
Mechanical:

Location

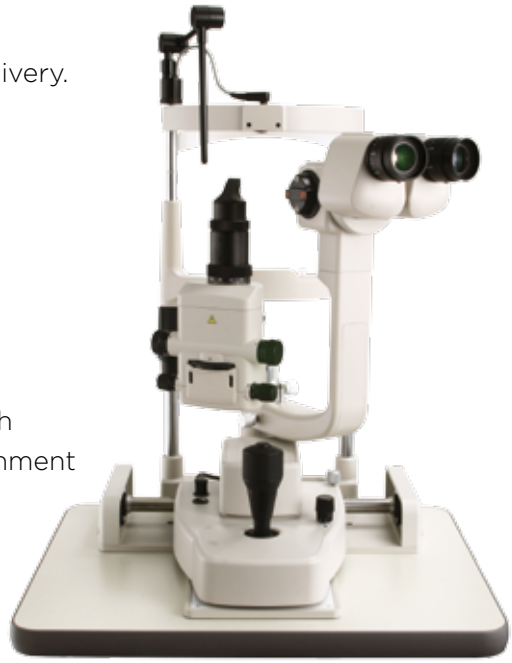
Department	Room	Room #	Item Status	Qty	Item ID	Item Notes
Level 01 - Emergency	Clean Equipment	1142	New	1		To be Purchased with a Cart.
				1		

SL-D Slit Lamp Models

SL-D2

A cost effective instrument that doesn't compromise on features and delivery.

- Convergent / parallel optics for comfortable view
- 3 magnification drum changer for quick selection of 10x, 16x and 25x
- Omni directional joystick
- Adjustable illumination level by rheostat
- Built-in Amber filter, inserted and removed by rotary action, for color enhancement
- Built-in Cobalt Blue and Red-free filters
- Continuous adjustable slit to a maximum of 14mm in height and width
- Digital Ready with joystick activated capture for DC-3 Camera Attachment
- Accepts models 900 and 870 Applanation Tonometers with optional mount



SL-D4

A complete Slit Lamp with an expanded magnification range covering all aspects of the eye examination.

- Convergent / parallel optics
- Parallel drum magnification changer with 6x, 10x, 16x, 25x and 40x. The 40x magnification level is especially useful in corneal endothelial observation.
- Built-in Amber filter, inserted and removed by rotary action, for color enhancement
- Cobalt Blue and Red-free built-in filters
- Continuous rheostat-controlled illumination at the user's fingertips
- Continuous adjustable slit to a maximum of 14mm in height and width
- Digital Ready for DC-3 Camera Attachment with joystick activated capture
- Accepts models 900 and 870 Applanation Tonometers with optional mount

Specifications

SL-D Series

Microscope	SL-D2	SL-D4	SL-D7	SL-D8Z
Type	Galilean magnification changer with converging binocular tubes			
Magnification Selection	3 steps by drum rotation	5 steps by drum rotation		Variable via continuous zoom (click 10X, 16X, 25X)
Eyepiece	12.5x			
Magnification Ratio (Field of View)	10x (22.5 mm) 16x (14.1 mm) 25x (8.8 mm)	6x (35.1 mm) 10x (22.5 mm) 16x (14.1 mm) 25x (8.8 mm) 40x (5.6 mm)		Continuous from 6X - 32X (35.2 mm - 7 mm)
Slit Illumination				
Slit Width	Continuous from 14 mm to 0 mm (at 14 mm, slit becomes a circle)			
Slit Length	Continuous from 14 mm to 0 mm (at 14 mm, slit becomes a circle)			
Slit Angle	0 to 180 degrees with horizontal scanning capability			
Filters	Blue, Red-Free, Amber UV Cut (Normal Use), IR Cut (Normal Use)		Blue, Red-Free, Amber UV Cut (Normal Use), IR Cut (Normal Use) ND (13% Transmission), Heat Insulation Exciter/Barrier (Factory Option)	
Illumination Lamp	6V, 20W halogen lamp		12V, 30W halogen lamp	
Base				
Longitudinal Movement	90 mm			
Lateral Movement	100 mm			
Fine Base Movement	15 mm			
Vertical Movement	30 mm			
Chinrest				
Vertical Movement	80 mm			
Fixation Target	Red-LED		Red-LED or White-Bulb	
Power				
Input (Primary)	100-120V, 220-240V, AC			
Frequency	50/60 Hz			
Power Consumption	160VA			
Dimensions				
with Table	550 mm x 399 mm x 558 mm		550 mm x 399 mm x 760-790 mm	
with Unit Table	440 mm x 379 mm x 558 mm		440 mm x 399 mm x 760-790 mm	
without Table and Chinrest	329 mm x 306 mm x 415-445 mm		329 mm x 306 mm x 652-682 mm	
Weight				
with Table	17 kg		19 kg	19.5 kg
with Unit Table	16 kg		18 kg	18.5 kg
without Table and Chinrest	9.6 kg		11.5 kg	12 kg

DC-3 (Optional Accessory)

System	Light path diverted by beam splitter		
Beam Splitter Distribution Ratio	50% light to operator, 50% light to camera		
Image Magnification (with SL-D7)	Displayed Magnification	Picture Magnification	Picture Field
	6	0.17	31.8 x 42.3 mm
	10	0.27	20.4 x 27.2 mm
	16	0.43	12.7 x 17.0 mm
	25	0.69	7.97 x 10.6 mm
	40	01.07	5.10 x 6.81 mm

Working Distance	45.50 mm
Image Capturing Device	1/1.8 type CCD; Effective pixel number: 8.13 million pixels
Power	Input DC12V±0.5 V 1A
Dimensions	225 mm (H) x 71 mm (W) x 70 mm (D)
Weight	0.64 kg

DC-3 can be used only with SL-"D" Series lamps: SL-D2/D4/D7/D8Z

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TOPCON

IMEG Medical Equipment Planning
Orlando Health - Melbourne FSED
Datasheet Report

Description: Locator, Bed, Wall
Manufacturer: Amico Corporation
Model: Bed Locator (Full)
Mfr #: W-BED-LOCATOR-FULL
Vendor:
Vendor #:

IMEG ID: 44091-015

General

Arch Sig	Yes	**F / I**	Owner / Contractor	**Green**		**Arch Code**	1-Fixed
Spat Sig	Yes	**Antimicrobial**		**ADA**	No		

Physical

Width	50.00 in	**Max Weight**	50	**Left**		**Bottom**	
Depth	4.50 in	**Mounting**	Wall	**Right**		**Top**	
Height	22.00 in			**Front**		**Back**	

Electrical

Volts	120	**Voltage Type**	VAC	**Phase**	Single	**Ded Circuit**	No
Hertz	60	**Watts**	REM	**BTU/Hr**	N/A	**Plug Type**	Hardwire
Amps	REM	**KVA**		**Emrg Power**	No	**UPS**	N/A

Utility

Water - Cold	No	**Gas**		**Vent**	No	**Tech Connect**	Yes
Water - Hot	No	**Drain**	No	**Vac - Medical**	No		
Water - Treated	No	**Steam**	No	**Vac - Dental**	No		

Notes

Specification:
Physical:
Plumbing:
Electrical:
Mechanical:

Location

Department	Room	Room #	Item Status	Qty	Item ID	Item Notes
Level 01 - Emergency	Resuscitation 12	1132	New	1		
Level 01 - Emergency	Resuscitation 11 (w/Shared EQ)	1131	New	1		
				2		

Refer to Amico Site Specific Drawings in Section 4

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IMEG Medical Equipment Planning
Orlando Health - Melbourne FSED
Datasheet Report

Description: Light, Exam/Procedure, Single, Mobile, Articulating Arm
Manufacturer: Welch Allyn, Inc., A Hill-Rom Company
Model: Green Series 600 (GS 600)
Mfr #: 44600
Vendor:
Vendor #:

IMEG ID: 44438-003

General

Arch Sig	No	**F / I**	Owner / Owner	**Green**		**Arch Code**	2-Movable, Elect
Spat Sig	Yes	**Antimicrobial**		**ADA**	N/A		

Physical

Width	20.87 in	**Max Weight**	17.35	**Left**	N/A	**Bottom**	N/A
Depth	20.87 in	**Mounting**	Mobile	**Right**	N/A	**Top**	N/A
Height	58.66 in			**Front**	N/A	**Back**	N/A

Electrical

Volts	120	**Voltage Type**	VAC	**Phase**	Single	**Ded Circuit**	No
Hertz	60	**Watts**	*	**BTU/Hr**	N/A	**Plug Type**	Type B (NEMA 5-15)
Amps	.65	**KVA**	*	**Emrg Power**	No	**UPS**	N/A

Utility

Water - Cold	No	**Gas**		**Vent**	No	**Tech Connect**	No
Water - Hot	No	**Drain**	No	**Vac - Medical**	No		
Water - Treated	No	**Steam**	No	**Vac - Dental**	No		

Notes

Specification:
Physical:
Plumbing:
Electrical:
Mechanical:

Location

Department	Room	Room #	Item Status	Qty	Item ID	Item Notes
Level 01 - Emergency	Treatment 9 (BH)	1129	New	1		
Level 01 - Emergency	Treatment 10 (BH)	1130	New	1		
				2		

Welch Allyn Green Series™ 600 Minor Procedure Light

Disposable Sheath Available—Part #52630

Easy Power Connector

Easy Assembly

3 LEDs

Touchless On/Off with Dimming Control

Whiter, Brighter, and Greener

The GS 600 Minor Procedure Light features:

- Three LEDs that provide a whiter, brighter light than halogen
- Less energy consumption for reduced cost of ownership
- No bulb replacement for cost savings
- Wider head, designed specifically for demanding viewing conditions
- Uniform spot and superior brightness for minor procedures and exams in any healthcare environment
- Minimal heat dissipation
- Touchless controls with dimming features
- 5-year limited warranty

Green Series Medical Exam Lights

ENERGY STAR PARTNER

Welch Allyn®
Advancing Frontline Care™

Welch Allyn Green Series™ 600 Minor Procedure Light

ORDERING INFORMATION

44600	GS 600 Minor Procedure Light with Mobile Stand
44610	GS 600 Minor Procedure Light with Table/Wall Mount
52630	Disposable Sheath for GS 600/GS 900 (50/box, 5 boxes/case)
44215	Wall Mount Extension
48960	Heavy Duty/Tall Mobile Stand

SPECIFICATIONS

# of LEDs	3 White LEDs
Color Temperature	5,500° K
Light Intensity @ Typical Working Distance	50,000 lux (4,645 footcandles)
LED Life	50,000 hours
Working Distance	12 in (30.5 cm) to 20 in (50 cm)
Spot Size at Working Distance	6 in (15 cm) to 7 in (18 cm)
Electrical	**Input:** 100-240 V~ 50 Hz-60 Hz, 0.65 A max
Power Cord	#18 AWG, 3-wire grounded cord set, 8' (2.5 m) long
Physical Dimensions	**Weight:** Total Table/Wall Mount: 6.45 lbs (2.93 kg) Total Mobile Stand: 17.35 lbs (7.87 kg) **Control Box:** Height: 10.83 in (27.5 cm) Width: 3.94 in (10.0 cm) Depth: 3.15 in (8.0 cm) **Luminaire:** Height: 13.58 in (34.5 cm) Width: 7.56 in (19.2 cm) Depth: 3.39 in (8.6 cm) **Mobile Stand:** Height: 24.02 in (61 cm) Diameter: 20.87 in (53 cm) **Total Wall Mount:** 33.27 in (84.5 cm) **Total Mobile Stand:** 58.66 in (149.0 cm) **Table/Wall and Mobile Stand to Luminaire Center:** 31.1 in (79 cm)
Mounting Options	Table/Wall Mount Mobile Stand
Control Box	Touchless On/Off Control with Dimming
Accessory Options	Disposable Sheath #52630
Warranty	5-year limited

IDEAL FOR USE IN THE FOLLOWING ENVIRONMENTS:

- PRIMARY CARE CLINICS
- OUTPATIENT FACILITIES
- HOSPITAL—ER AND ICU
- OB/GYN
- DERMATOLOGY
- URGENT CARE CENTERS

MOUNTING OPTIONS AVAILABLE:

To place an order, contact our Customer Service Department at 1.800.535.6663

ENERGY STAR PARTNER

Welch Allyn®
Advancing Frontline Care™

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IMEG Medical Equipment Planning
Orlando Health - Melbourne FSED
Datasheet Report

Description: Locker, Bulk Storage
Manufacturer: Hallowell
Model: Bulk Storage Locker BSL484890-2S-HG
Mfr #:
Vendor:
Vendor #:

IMEG ID: 45215-002

General

Arch Sig	No	**F / I**	Owner / Owner	**Green**		**Arch Code**	3-Movable, Non-Elect
Spat Sig	Yes	**Antimicrobial**		**ADA**	N/A		

Physical

Width	48.00 in	**Max Weight***		**Left**	N/A	**Bottom**	N/A
Depth	48.00 in	**Mounting**	Floor	**Right**	N/A	**Top**	N/A
Height	90.00 in			**Front**	N/A	**Back**	N/A

Electrical

Volts	N/A	**Voltage Type**	N/A	**Phase**	N/A	**Ded Circuit**	N/A
Hertz	N/A	**Watts**	N/A	**BTU/Hr**	N/A	**Plug Type**	N/A
Amps	N/A	**KVA**	N/A	**Emrg Power**	N/A	**UPS**	N/A

Utility

Water - Cold	N/A	**Gas**		**Vent**	N/A	**Tech Connect**	No
Water - Hot	N/A	**Drain**	N/A	**Vac - Medical**	N/A		
Water - Treated	N/A	**Steam**	N/A	**Vac - Dental**	N/A		

Notes

Specification:
Physical:
Plumbing:
Electrical:
Mechanical:

Location

Department	Room	Room #	Item Status	Qty	Item ID	Item Notes
Level 01 - Emergency	Ambulance Bay		New	1		
				1		

BULK STORAGE LOCKER ASSEMBLY INSTRUCTIONS

General Instructions

1. Check material received against the packing list. Check the number of packages received and then check the contents of each package.

2. Check the material received for damage. If damage has occurred, secure a “damage notation” from the carrier

3. Identify each part as it is unpacked and put like parts together as close as possible to the working area where they are to be assembled.

4. Be careful to use the correct hardware as specified in the assembly instructions.

5.

CAUTION

In the interest of safety, all lockers must be securely anchored to the floor and/or wall. For safety, handle all components carefully and wear work gloves when assembling lockers. Install all units plumb and tighten all hardware securely. Retain instructions for future reference.

866-566-0500
info@Hallowell-List.com
www.Hallowell-List.com

INSTALLATION INSTRUCTIONS

When assembling the lockers, leave the bolts finger tight until the run is complete. The last step for any type of locker is to make sure that the door and frame assemblies (fronts) are plumb. Then and only should they be anchored to the floor.

SINGLE TIER AGAINST WALL (Page 4)

1. Attach first divider to wall at back, making sure that the divider is lever front-to-back by either cutting the rear leg or raising it as necessary.
2. Loosely bolt first front to divider.
3. Attach second divider to first front and then anchor to wall, leveling it as in step 1.
4. Loosely bolt second front to first front.
5. Attach third divider to second front and then anchor to wall, leveling it as in step 1.
6. Continue steps 4 and 5 to end run.

SINGLE TIER BACK-TO-BACK (Page 5)

Use the same procedures but please note that the backs go between the dividers.

DOUBLE TIER LOCKERS

Dividers provided for double tier lockers either have a shelf support channel on one side (for row ends) or shel support channels on both sides (for dividers placed in between lockers).

GENERAL NOTES FOR THE INSTALLER

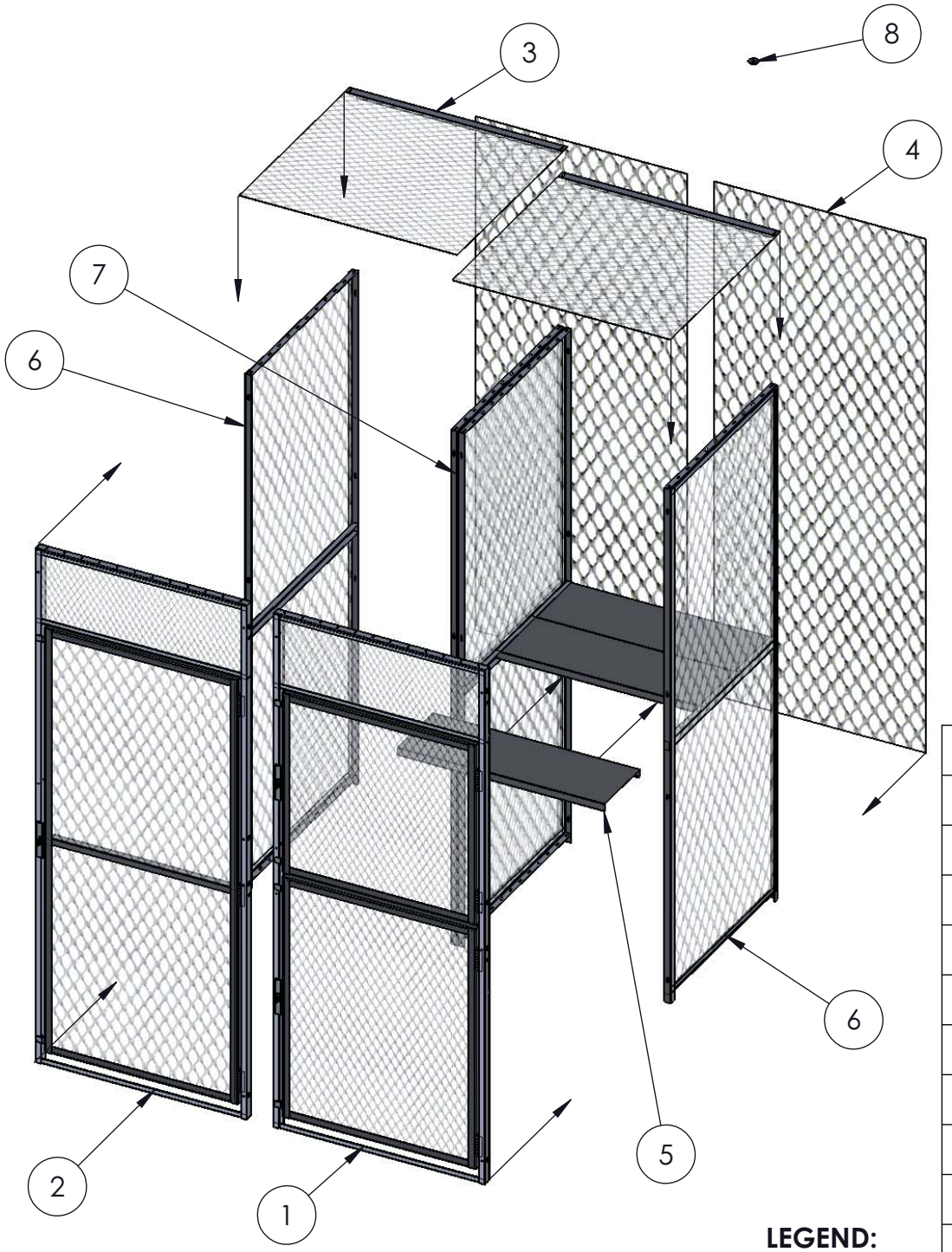
- Field bracing for free standing rows are to be provided by the installer.
- All dividers in any given row must face in the same direction.
- All floor and wall anchors are to be provided by the installer.
- Be sure installation is plumb and square.
- Numbering is to be done after installation is complete by attaching a pressure sensitive label to each opening.

IMPORTANT:

DOUBLE TIER INSTALLATIONS ARE BASICALLY THE SAME AS SINGLE TIER, EXCEPT THAT THE SHELVES MUST BE INSERTED INTO THE SHELF SUPPORT CHANNELS BEFORE THE FRONT IS ATTACHED. PRIOR TO ANCHORING DIVIDERS TO WALL, USE A SHELF TO CHECK THE SPACING. THE SHELF WILL HAVE A SMALL AMOUNT OF PLAY SIDE-TO-SIDE.

NOTE:

After all lockers are in place, make sure that the fronts are plumb and the hasps properly align. If necessary, shim one side of front as needed to plumb. Then anchor the fronts to the floor through the bottom angle.



LEGEND:
hh: Height
dd: Depth

General Assembly with Part Numbers

The drawing to the left shows a double tier and a single tier locker, both with optional tops and backs.

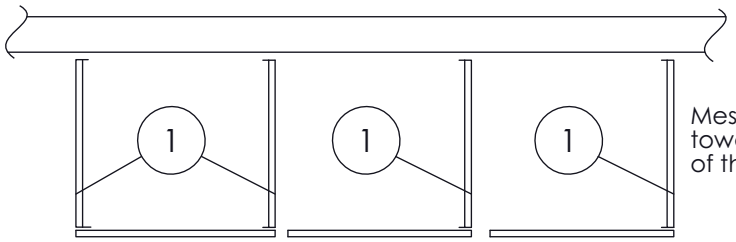
The right side double tier locker shows how the shelves slide into place prior to the front being assembled to the locker.

The divider panel between has a shelf support channel on the double tier side only. This type of divider is also typically used at single tier and at the exposed ends od double tier runs.

Please note that although only one washer for the top is shown, there two such washers for each divider and fronts.

ITEM NO.	PART NO.	DESCRITPION	QTY.
1	440ddhh	SINGLE TIER DOOR & FRAME ASSY	--
2	450ddhh	DOUBLE TIER DOOR & FRAME ASSY	--
3	480ddhh	TOP	--
4	497ddhh	BACK	--
5	230dd	SHELVE OR BOTTOM	--
6	410ddhhE	1/T STARTER/ADDER 2/T STARTER	--
7	410ddhh	2 TIER ADD-ON DIVIDER	--
8	W110	WASHER	--
9	MS-102	1/4"-20 X 3/4" RD HD MACH SCREW	--
10	W-109	1/4" EXT TOOTH LOCKWASHER	--
11	N-107	1/4"-20 HEX NUT	--

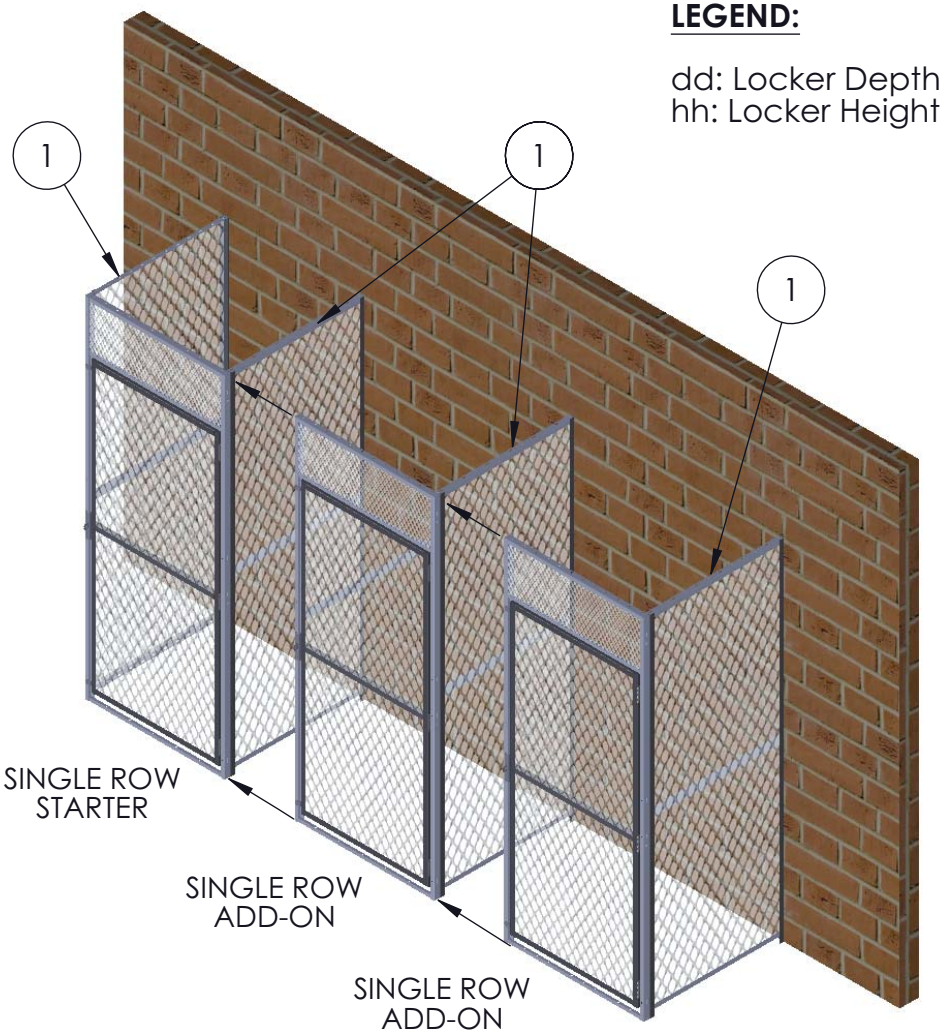
SINGLE TIER FREESTANDING AGAINST WALL



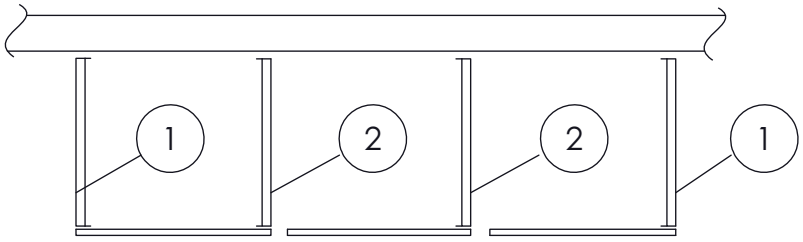
① 410ddhhE

LEGEND:

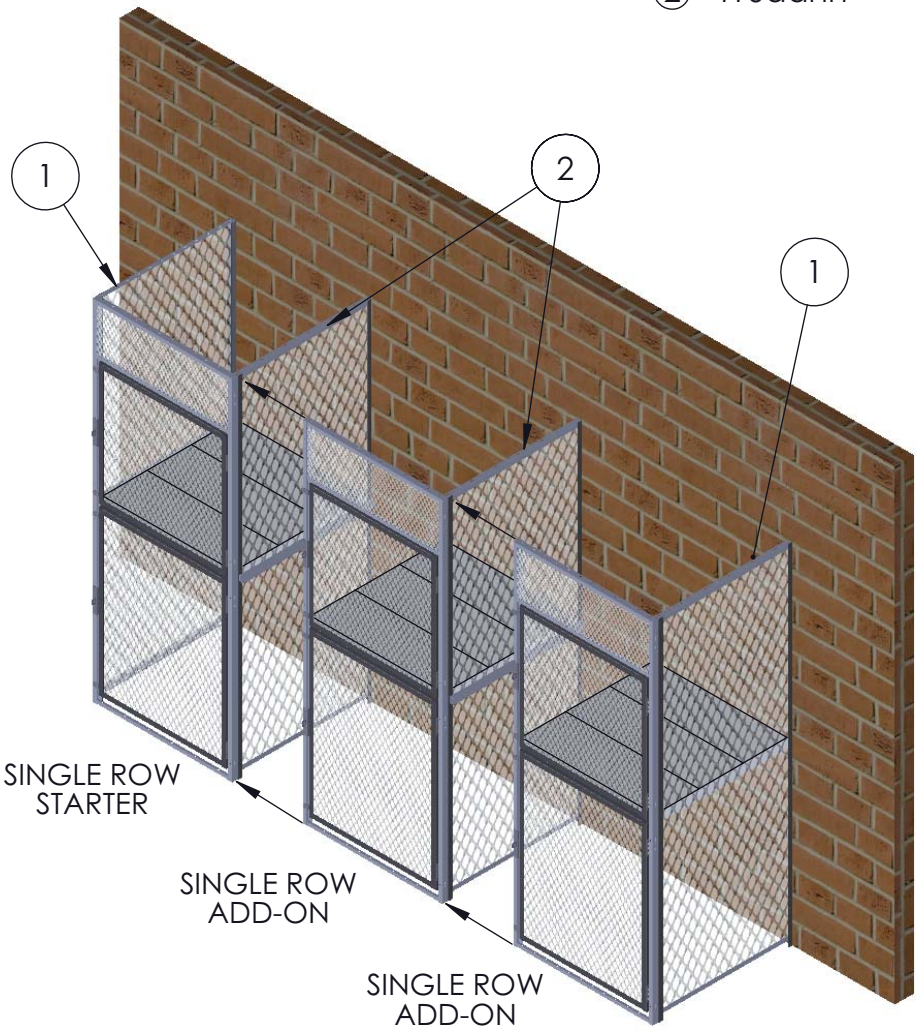
dd: Locker Depth
hh: Locker Height



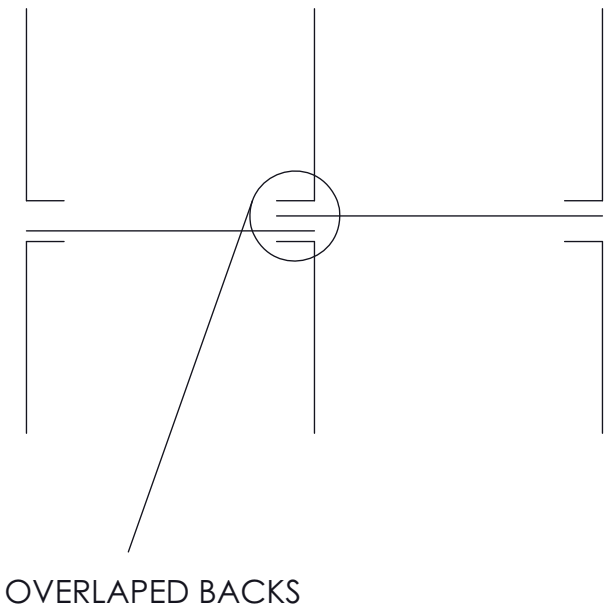
DOUBLE TIER (W/SHELF) FREESTANDING AGAINST WALL



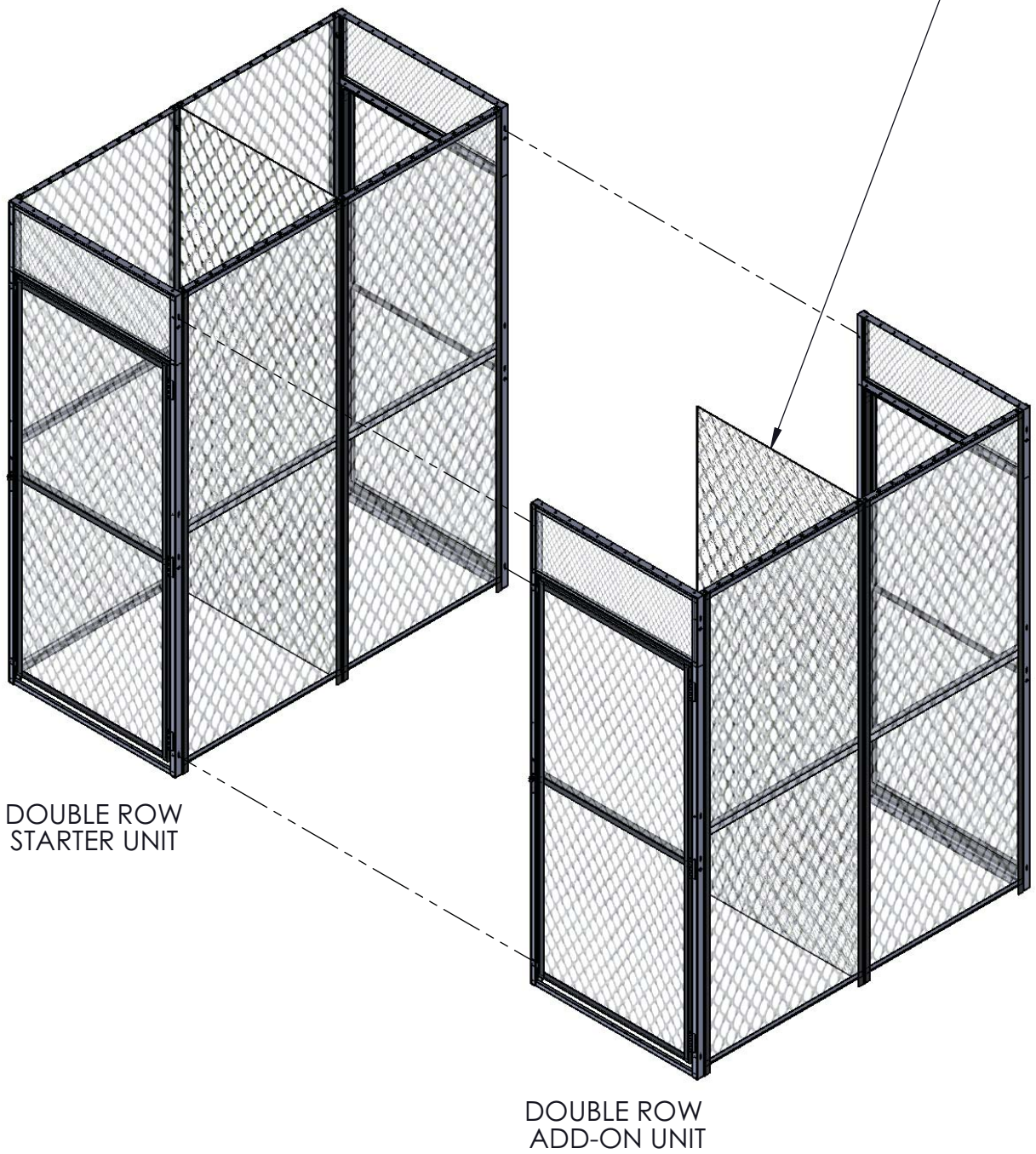
① 450ddhhE
② 410ddhh



SINGLE TIER
BACK-TO-BACK SETUP



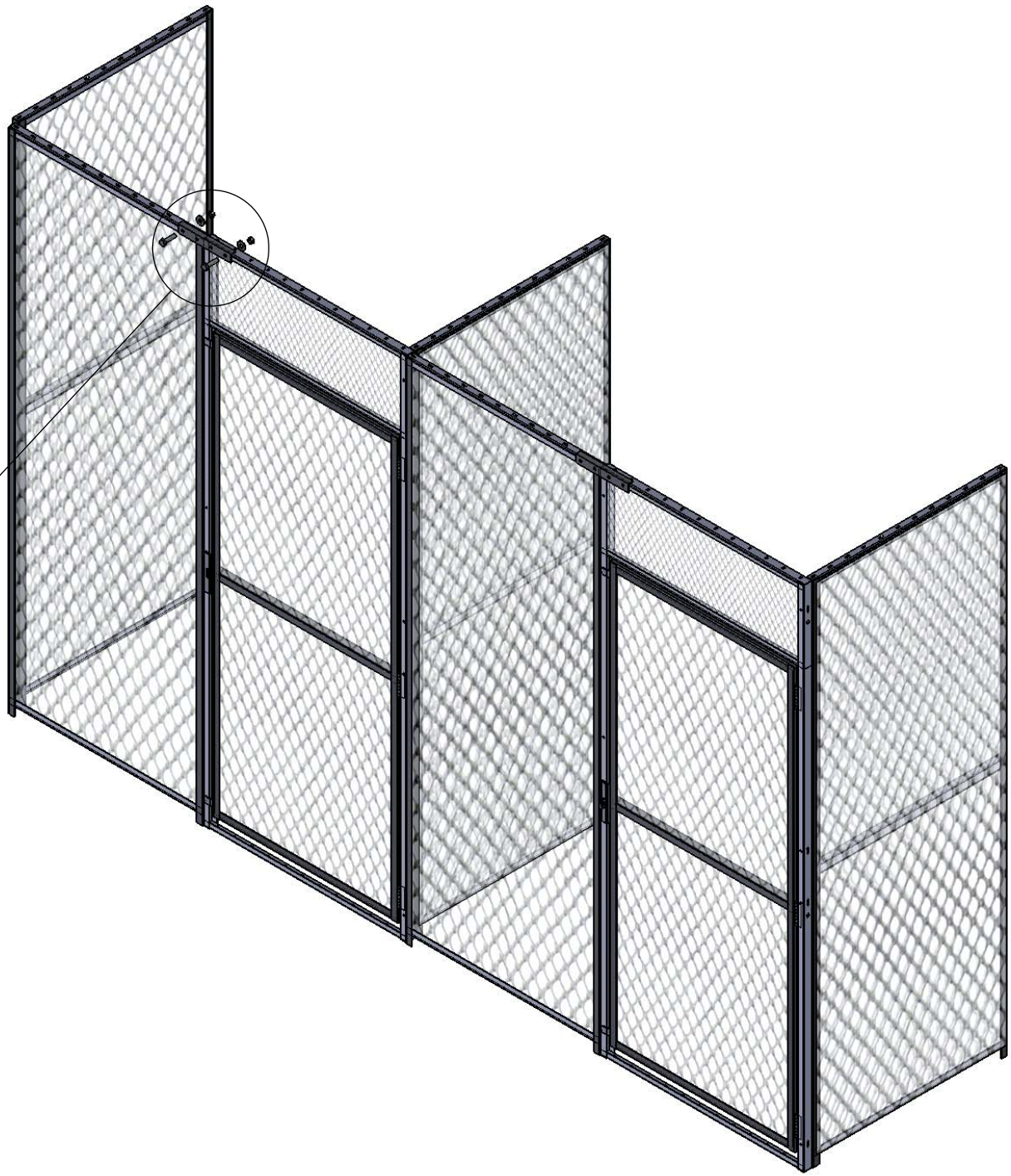
OVERLAPED BACKS

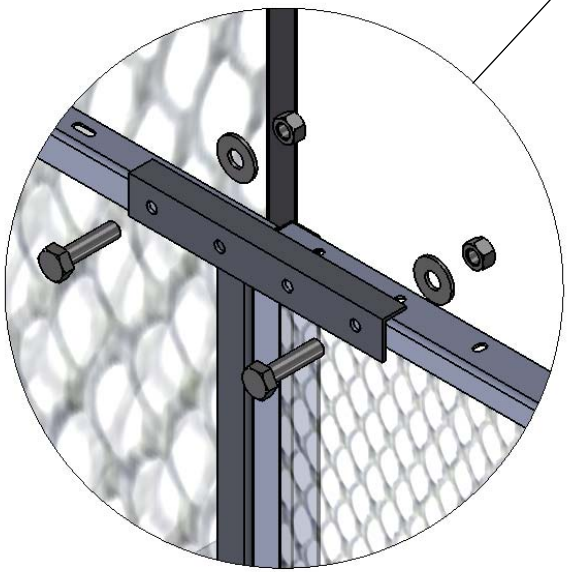


USE OF EXTENSION PANELS

Extension panels are used to expand the width of a single tier locker.

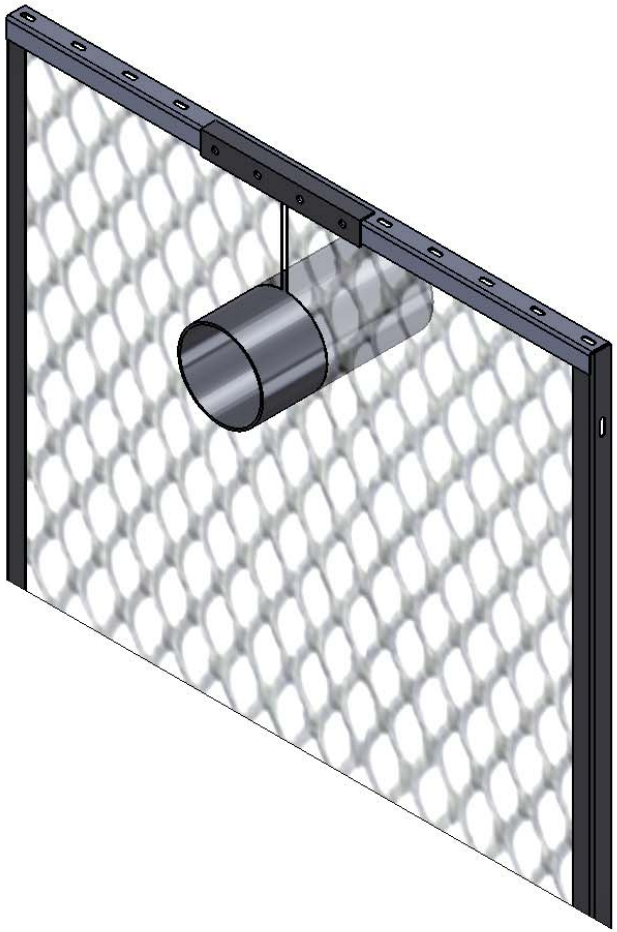
Please note that a repair angle is needed to provide strength at the top, where the extension panel joins the front.





REPAIR ANGLE

SUGGESTED METHOD FOR CUTTING TOP OF DIVIDER TRANSOM TO CLEAR A PIPE



For pipe clearance:

1. Cut through divider angle with hack saw.
2. Using heavy-duty wire cutters, cut an opening in the expanded metal to size required.
3. Twist the frame and place around the pipe.
4. Align divider or transom at the top and bolt repair angle in place, to provide for a solid installation. The repair angle hole are 6" on center to acomodate the holes on top of the dividers and door fronts. Attach angle with at least two bolts on each side of the cutout.

IMEG Medical Equipment Planning
Orlando Health - Melbourne FSED
Datasheet Report

Description: Laryngoscope Set, Video
Manufacturer: Verathon
Model: GlideScope Core 15 (Premium Configuration)
Mfr #: 0270-102X
Vendor:
Vendor #:

IMEG ID: 45566-031

General

Arch Sig	No	**F / I**	Owner / Owner	**Green**		**Arch Code**	2-Movable, Elect
Spat Sig	Yes	**Antimicrobial**		**ADA**	No		

Physical

Width	16.30 in	**Max Weight**	6.8	**Left**	N/A	**Bottom**	N/A
Depth	2.20 in	**Mounting**	Counter	**Right**	N/A	**Top**	N/A
Height	11.00 in			**Front**	N/A	**Back**	N/A

Electrical

Volts	120	**Voltage Type**	VAC	**Phase**	Single	**Ded Circuit**	No
Hertz	60	**Watts**	*	**BTU/Hr**	*	**Plug Type**	Type B (NEMA 5-15)
Amps	2.5	**KVA**	*	**Emrg Power**	No	**UPS**	N/A

Utility

Water - Cold	N/A	**Gas**		**Vent**	N/A	**Tech Connect**	No
Water - Hot	N/A	**Drain**	N/A	**Vac - Medical**	N/A		
Water - Treated	N/A	**Steam**	N/A	**Vac - Dental**	N/A		

Notes

Specification: Battery powered. Specs reflect charging.
Physical:
Plumbing:
Electrical:
Mechanical:

Location

Department	Room	Room #	Item Status	Qty	Item ID	Item Notes
Level 01 - Emergency	Alcove, EQ (Back)	1100-11	New	1		
				1		

GlideScope Core

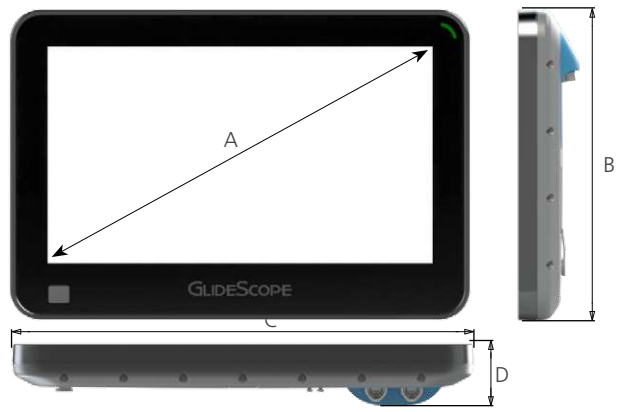
VERATHON®

Table 9. Core 15 (0570-0404)

GENERAL SPECIFICATIONS	
Classification:	Electrical Class II, Applied Part BF
Line voltage:	Range: 100–240 V AC, 50 and 60 Hz (If the power cord has a third prong, the third conductor is not intended to be a protective earth connection for the medical power supply.)
DC power supply:	12 V DC, 2.5 A max
Ingress protection:	IP54
BATTERY SPECIFICATIONS	
Battery type	Lithium-ion
Battery life	Under normal operating conditions, a fully charged, new battery lasts approximately 90 minutes.
Charging time	Charging time off-line will take no more than 4 hours from an empty battery to a full charge.
Rated capacity	3350 mAh
Nominal voltage	7.4 V
Nominal weight	110 g (0.24 lbs)

OPERATING & STORAGE SPECIFICATIONS		
	Operating Conditions	Shipping & Storage Conditions
Temperature:	10–35°C (50 to 95°F)	-20–45°C (-4 to 113°F)
Relative humidity:	10–95%	10–95%
Atmospheric pressure:	700–1060 hPa	440–1060 hPa

COMPONENT SPECIFICATIONS	
Display	TFT Color, 1366 x 768 px
Monitor (A)	39.6 cm (15.6 in)
Height (B)	280 mm (11 in)
Width (C)	415 mm (16.3 in)
Depth (D)	55.2 mm (2.2 in)
Weight	3.100 kg (6.8 lb)



For operating conditions on video scopes, please refer to the GlideScope Video Laryngoscopes Operations & Maintenance Manual (part number 0900-4940) or the GlideScope BFlex Single-Use Bronchoscopes Operations & Maintenance Manual (part number 0900-4939).

WORKSTATIONS

Table 10. Premium Workstation (0800-0636)

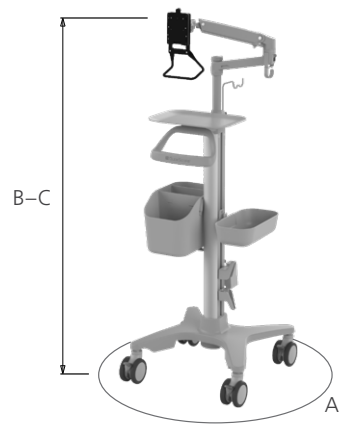
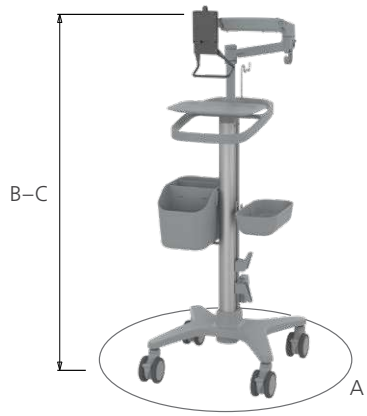
COMPONENT SPECIFICATIONS		
Wheelbase diameter (A)	64 cm	
Min. height (B)	142 cm ± 2 cm	
Max. height (C)	165 cm ± 2 cm	
Safe working load	42 kg	

Table 11. Premium Workstation (0800-0557)

COMPONENT SPECIFICATIONS		
Wheelbase diameter (A)	64 cm	
Min. height (B)	142 cm ± 2 cm	
Max. height (C)	165 cm ± 2 cm	
Safe working load	38 kg	

IMEG Medical Equipment Planning
Orlando Health - Melbourne FSED
Datasheet Report

IMEG ID: 45646-004

Description: Light, Exam/Procedure, UV, w/Magnifier, Handheld
Manufacturer: Spectroline (Spectronics Corporation)
Model: Q-Series UV Magnifier Lamp - Q-22
Mfr #: Q-22
Vendor:
Vendor #:

General

Arch Sig	No	**F / I**	Owner / Owner	**Green**		**Arch Code**	2-Movable, Elect
Spat Sig	Yes	**Antimicrobial**		**ADA**	N/A		

Physical

Width	7.00 in	**Max Weight***		**Left**	N/A	**Bottom**	N/A
Depth	5.75 in	**Mounting**	Counter	**Right**	N/A	**Top**	N/A
Height	2.25 in			**Front**	N/A	**Back**	N/A

Electrical

Volts	120	**Voltage Type**	VAC	**Phase**	Single	**Ded Circuit**	N/A
Hertz	60	**Watts**	*	**BTU/Hr**	*	**Plug Type**	Type B (NEMA 5-15)
Amps	.2	**KVA**	*	**Emrg Power**	N/A	**UPS**	N/A

Utility

Water - Cold	N/A	**Gas**		**Vent**	N/A	**Tech Connect**	No
Water - Hot	N/A	**Drain**	N/A	**Vac - Medical**	N/A		
Water - Treated	N/A	**Steam**	N/A	**Vac - Dental**	N/A		

Notes

Specification:
Physical:
Plumbing:
Electrical:
Mechanical:

Location

Department	Room	Room #	Item Status	Qty	Item ID	Item Notes
Level 01 - Emergency	Clean Equipment	1142	New	1		
				1		

SPECTROLINE®

Q-Series Ultraviolet Lamps

ELECTRICAL SPECIFICATIONS

MODEL	WAVELENGTH	NO. TUBES	EQUIPPED WITH	AMPS
Q-12	UV-A	2		0.2
Q-12NF	UV-A/UV-C	1/1	SHORT WAVE FILTER ASSEMBLY	0.2
Q-12SNF	UV-A/UV-C	1/1	Q-12NF WITH PEDESTAL STAND/ SW Filter	0.2
Q-12S	UV-A	2	Q-12 WITH PEDESTAL STAND	0.2
Q-22	UV-A/WHITE	2/2		0.2
Q-22B	UV-A	4		0.4
Q-22SB	UV-A	4	Q-22 WITH PEDESTAL STAND	0.4
Q-22FA (B-4)	UV-A/WHITE	2/2	FLEXIBLE ARM/ BENCH BRACKET	0.2
Q-22FA (T-4)	UV-A/WHITE	2/2	FLEXIBLE ARM/ TABLE MOUNT	0.2
Q-22FA (W-4)	UV-A/WHITE	2/2	FLEXIBLE ARM/ WALL MOUNT	0.2
Q-22FAB (B-4)	UV-A	4	FLEXIBLE ARM/ WALL MOUNT	0.4
Q-22FAB (T-4)	UV-A	4	FLEXIBLE ARM/ TABLE MOUNT	0.4
Q-22NF	UV-A/UV-C	2/2	SHORT WAVE FILTER ASSEMBLY	0.2
Q-22SNF	UV-A/UV-C	2/2	Q-22NF WITH PEDESTAL STAND/ SW FILTER	0.2
Q-22S	UV-A/WHITE	2/2	Q-22 WITH PEDESTAL STAND	0.2

All Domestic models are 120V/60Hz.
Housing dimensions W x L x H: 5.75 x 2.25 in (14.6 x 17.8 x 5.7 cm).
All tubes are 4 Watt. The UV-A tubes are integrally filtered; the UV-C units feature a LONGLIFE™ filter assembly.
Long Wave (UV-A): 365nm
Short Wave (UV-C): 254nm

IMEG Medical Equipment Planning
Orlando Health - Melbourne FSED
Datasheet Report

Description: Light, Exam/Procedure, Dual, Ceiling
Manufacturer: Skytron
Model: Aurora Astro Dual AUA33-1090/895
Mfr #: AUA33-1090/895
Vendor:
Vendor #:

IMEG ID: 45666-018

General

Arch Sig	Yes	**F / I**	Owner / Contractor	**Green**		**Arch Code**	1-Fixed
Spat Sig	Yes	**Antimicrobial**		**ADA**	N/A		

Physical

Width	174.25 in	**Max Weight**	171.00	**Left**	N/A	**Bottom**	N/A
Depth	174.25 in	**Mounting**	Ceiling	**Right**	N/A	**Top**	N/A
Height	0.00 in			**Front**	N/A	**Back**	N/A

Electrical

Volts	120	**Voltage Type**	VAC	**Phase**	Single	**Ded Circuit**	Yes
Hertz	60	**Watts**	*	**BTU/Hr**	*	**Plug Type**	Hardwire
Amps	.2	**KVA**	*	**Emrg Power**	No	**UPS**	N/A

Utility

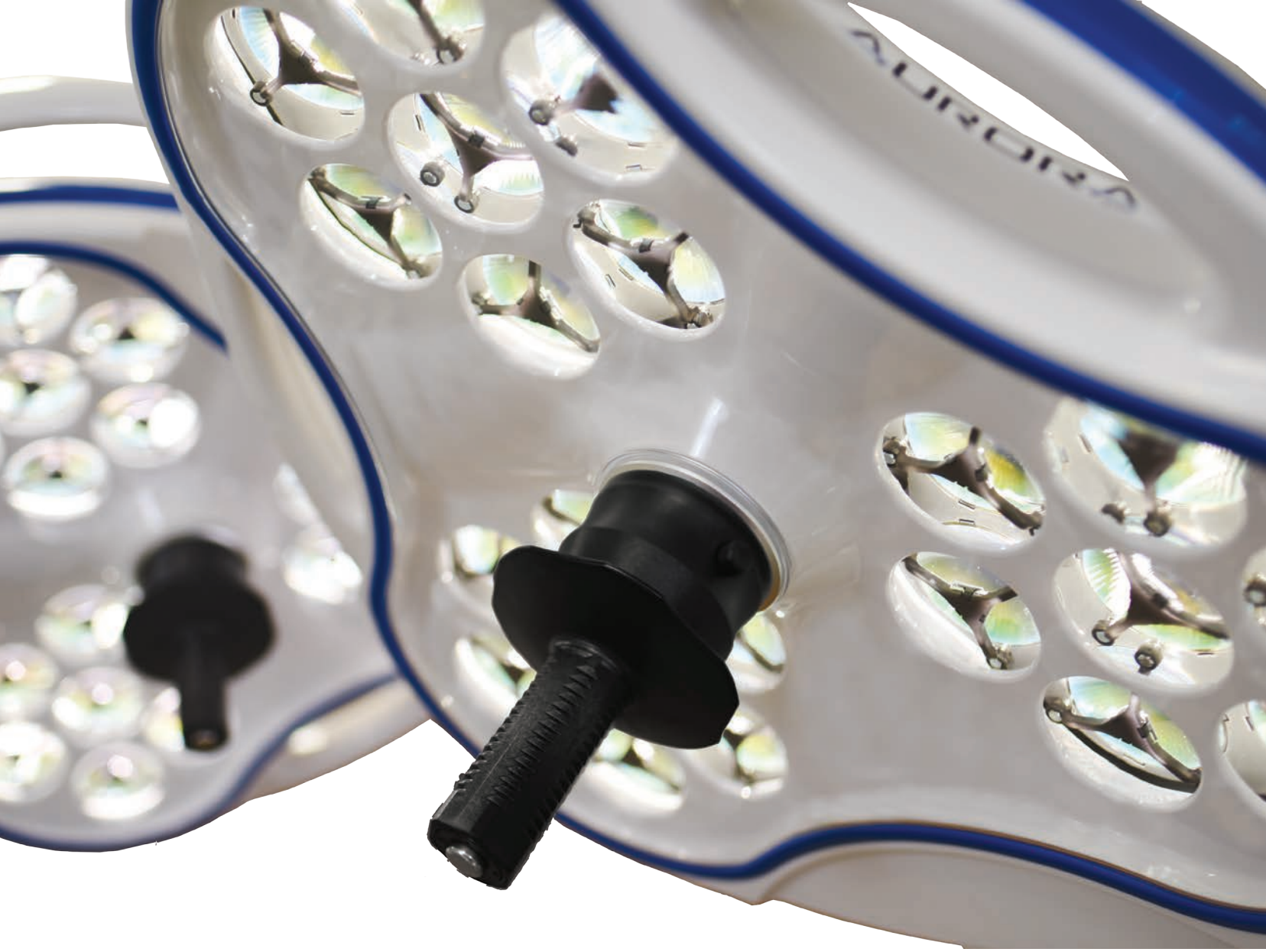
Water - Cold	N/A	**Gas**		**Vent**	N/A	**Tech Connect**	No
Water - Hot	N/A	**Drain**	N/A	**Vac - Medical**	N/A		
Water - Treated	N/A	**Steam**	N/A	**Vac - Dental**	N/A		

Notes

Specification: 20 amp dedicated power supply line in separate conduit to be provided at the power supply. Require a power supply 3/4 inch (19mm) metal conduit and minimum 14 AWG wire is required between the power supply and fixture..
Physical:
Plumbing:
Electrical:
Mechanical:

Location

Department	Room	Room #	Item Status	Qty	Item ID	Item Notes
Level 01 - Emergency	Resuscitation 12	1132	New	1		Quoted price includes cost of installation for all Skytron lights
Level 01 - Emergency	Resuscitation 11 (w/Shared EQ)	1131	New	1		Quoted price includes cost of installation for all Skytron lights
				2		



Aurora Astro

Procedure Light

SKYTRON®

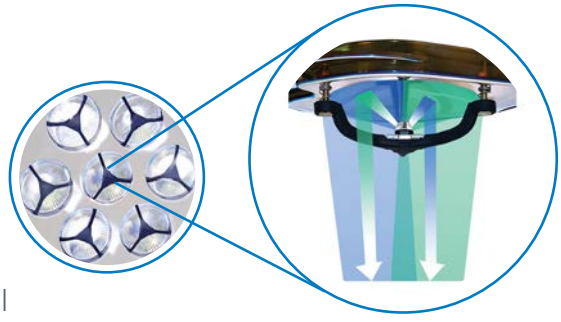
Reliability • Versatility • Cost Savings

Ideal for any application.

Utilizing the same superior technology as Skytron's major surgical lights, the Aurora Astro provides optimal shadow control and depth perception. From the ER/Trauma Department to Labor/Delivery Suites to Outpatient Surgery Centers, Aurora Astro offers a solution to meet any clinical need.

Vertically Segmented Reflector Design (VSRD)

Skytron's unique Vertically Segmented Reflector Design (VSRD) optimizes contouring and depth perception required for accurate visualization of the surgical field. Each high intensity LED faces upwards towards 61 individual facets – efficiently capturing 99% of the light and creating overlapping beams.



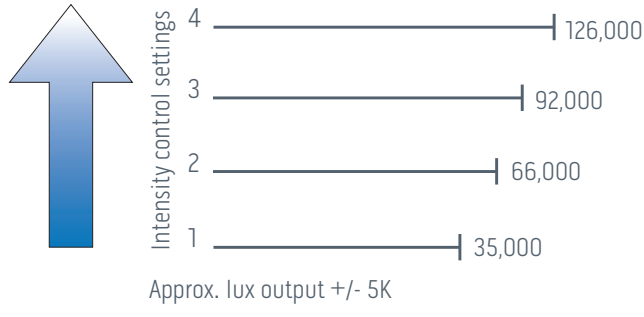
The combined 1,281 overlapping rays of light converge at the surgical field in a crisp, homogeneous spot with superb shadow control.

Color Correct Light

Color correct light provides correct tissue rendering, assuring that each tissue and organ is seen and identified accurately. With Aurora Astro's spectacular CRI and R9 values, clinicians can be confident that color correct light will be delivered flawlessly every time.

Sterile Intensity Control

Featuring 4 intensity control settings, which can be adjusted from the center sterile handle or the non-sterile yoke control, brightness of light can be easily adjusted at any point.



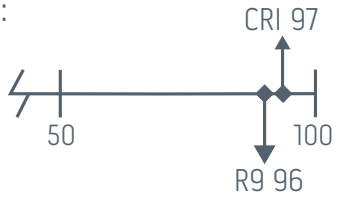
Sterile Intensity Control

Vertically Segmented Reflector Design

Color Correct Light

Differentiating Features

- Max intensity output: 126,000 +/- 5K lux
- 7.2" spot size
- 46" depth of field
- 360° rotation on all axes
- 4,141K color temperature
- 17.5" light head diameter
- CRI and R9 Values:
  - CRI 97
  - R9 96



A versatile solution for many clinical settings.

Available in single or dual lighthead configurations and fully compatible with Skytron booms, the Aurora Astro is adaptable to many clinical settings.

Perfect for

- Outpatient Surgery Centers
- Emergency Departments
- Trauma Centers
- C-Section Suites
- Labor and Delivery Suites
- Intensive Care Units
- Procedure Rooms

Circle of Lighting Solutions

Aurora Four
True Focus Adjustment
Selectable Color Temperature

Stellar XL
Crisp, Uniform Spotlighting
360° Rotation on All Axes

Lucina 4
LED Strobe-Guided Accuracy
Fully Recessed Design

Aurora Astro
Sterile Intensity Control
Premier Procedure Light

Spectra
Exceptional Exam Light
Excellent Shadow Reduction

DoVera
Double Reflection Technology
Personalized Light Settings

Skytron is the Healthcare Efficiency Specialist, providing full-room solutions of capital equipment, architectural and real-time information systems for Medical, Surgical, Sterile Processing, and Infection Prevention. Our solutions enhance the utilization of people, facilities, and capital because they are designed with the user in mind and have a low, long-term cost of ownership.

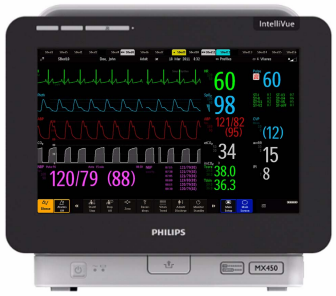
To learn more, visit our website at www.skytron.com

SKYTRON®
Reliability • Versatility • Cost Savings

5085 Corporate Exchange Blvd. SE
Grand Rapids, MI 49512
1.800.SKYTRON (759-8766)
email: info@skytron.com
www.skytron.com

REV1 7-18
PN L2-010-144

IMEG Medical Equipment Planning
Orlando Health - Melbourne FSED
Datasheet Report



Description: Monitor, Physiologic, Bedside, Portable
Manufacturer: Philips Healthcare - Monitoring Systems
Model: IntelliVue MX450 (4-Wave)
Mfr #: 866062-A04
Vendor:
Vendor #:

IMEG ID: 46587-016

General

Arch Sig	No	**F / I**	Owner / Vendor	**Green**		**Arch Code**	2-Movable, Elect
Spat Sig	Yes	**Antimicrobial**		**ADA**	N/A		

Physical

Width	12.80 in	**Max Weight**	12.30	**Left**	N/A	**Bottom**	N/A
Depth	7.20 in	**Mounting**	Counter	**Right**	N/A	**Top**	N/A
Height	11.30 in			**Front**	N/A	**Back**	N/A

Electrical

Volts	120	**Voltage Type**	VAC	**Phase**	Single	**Ded Circuit**	No
Hertz	60	**Watts**	70	**BTU/Hr**	*	**Plug Type**	Type B (NEMA 5-15)
Amps	1.2	**KVA**	*	**Emrg Power**	No	**UPS**	N/A

Utility

Water - Cold	N/A	**Gas**		**Vent**	No	**Tech Connect**	Yes
Water - Hot	N/A	**Drain**	N/A	**Vac - Medical**	N/A		
Water - Treated	N/A	**Steam**	N/A	**Vac - Dental**	N/A		

Notes

Specification: Dimensions may vary with configuration. See cutsheet for details.
Physical:
Plumbing:
Electrical:
Mechanical:

Location

Department	Room	Room #	Item Status	Qty	Item ID	Item Notes
Level 01 - Emergency	Treatment 13 (AII/NEG)	1155	New	1		Parameters: EKG SpO2 NIBP Temp Resp EtCO2 X3 module Include Cord Caddy MXU0302
Level 01 - Emergency	Treatment 21	1165	New	1		Parameters: EKG SpO2 NIBP Temp Resp EtCO2 X3 module Include Cord Caddy MXU0302
Level 01 - Emergency	Treatment 6	1120	New	1		Parameters: EKG SpO2 NIBP Temp Resp EtCO2 X3 module Include Cord Caddy MXU0302
Level 01 - Emergency	Treatment 18	1162	New	1		Parameters: EKG SpO2 NIBP Temp Resp EtCO2 X3 module Include Cord Caddy MXU0302
Level 01 - Emergency	Treatment 4	1114	New	1		Parameters: EKG SpO2 NIBP Temp Resp EtCO2 X3 module Include Cord Caddy MXU0302
Level 01 - Emergency	Treatment 14 (NEG)	1156	New	1		Parameters: EKG SpO2 NIBP Temp Resp EtCO2 X3 module Include Cord Caddy MXU0302

Location

Department	Room	Room #	Item Status	Qty	Item ID	Item Notes
Level 01 - Emergency	Treatment 23	1167	New	1		Parameters: EKG SpO2 NIBP Temp Resp EtCO2 X3 module Include Cord Caddy MXU0302
Level 01 - Emergency	Treatment 22	1166	New	1		Parameters: EKG SpO2 NIBP Temp Resp EtCO2 X3 module Include Cord Caddy MXU0302
Level 01 - Emergency	Treatment 15 (NEG)	1157	New	1		Parameters: EKG SpO2 NIBP Temp Resp EtCO2 X3 module Include Cord Caddy MXU0302
Level 01 - Emergency	Treatment 1	1111	New	1		Parameters: EKG SpO2 NIBP Temp Resp EtCO2 X3 module Include Cord Caddy MXU0302
Level 01 - Emergency	Treatment 19	1163	New	1		Parameters: EKG SpO2 NIBP Temp Resp EtCO2 X3 module Include Cord Caddy MXU0302
Level 01 - Emergency	Treatment 9 (BH)	1129	New	1		Parameters: EKG SpO2 NIBP Temp Resp EtCO2 X3 module Include Cord Caddy MXU0302
Level 01 - Emergency	Treatment 16	1160	New	1		Parameters: EKG SpO2 NIBP Temp Resp EtCO2 X3 module Include Cord Caddy MXU0302
Level 01 - Emergency	Resuscitation 12	1132	New	1		Parameters: EKG SpO2 NIBP IBP (qty 1) Temp Resp EtCO2 X3 module Purchase with FilterLine M1920A and Smart CapnoLine H O2 Include Cord Caddy MXU0302
Level 01 - Emergency	Treatment 3	1113	New	1		Parameters: EKG SpO2 NIBP Temp Resp EtCO2 X3 module Include Cord Caddy MXU0302
Level 01 - Emergency	Treatment 20	1164	New	1		Parameters: EKG SpO2 NIBP Temp Resp EtCO2 X3 module Include Cord Caddy MXU0302
Level 01 - Emergency	Treatment 7	1121	New	1		Parameters: EKG SpO2 NIBP Temp Resp EtCO2 X3 module Include Cord Caddy MXU0302
Level 01 - Emergency	Treatment 8	1122	New	1		Parameters: EKG SpO2 NIBP Temp Resp EtCO2 X3 module Include Cord Caddy MXU0302
Level 01 - Emergency	Treatment 10 (BH)	1130	New	1		Parameters: EKG SpO2 NIBP Temp Resp EtCO2 X3 module Include Cord Caddy MXU0302
Level 01 - Emergency	Treatment 17	1161	New	1		Parameters: EKG SpO2 NIBP Temp Resp EtCO2 X3 module Include Cord Caddy MXU0302
Level 01 - Emergency	Treatment 24 (Gyn)	1168	New	1		Parameters: EKG SpO2 NIBP Temp Resp EtCO2 X3 module Microstream CO2 extension Purchase with Cord Caddy
Level 01 - Emergency	Treatment 5	1119	New	1		Parameters: EKG SpO2 NIBP Temp Resp EtCO2 X3 module Include Cord Caddy MXU0302
Level 01 - Emergency	Treatment 2	1112	New	1		Parameters: EKG SpO2 NIBP Temp Resp EtCO2 X3 module Include Cord Caddy MXU0302
Level 01 - Emergency	Resuscitation 11 (w/Shared EQ)	1131	New	1		Parameters: EKG SpO2 NIBP IBP (qty 1) Temp Resp EtCO2 X3 module Purchase with FilterLine M1920A and Smart CapnoLine H O2 Include Cord Caddy MXU0302
Level 01 - Emergency	CT Exam	1125	New	1		Parameters: EKG SpO2 NIBP Temp Resp EtCO2 Purchase with Cord Caddy
				25		

Device Connections

The monitor can be connected to:

- Multi-Measurement Module (MMS) family (M3001A, M3002A), and its extensions (M3012A, M3014A, M3015A/B).
- Gas Analyzers.
- Information Center (for example, PIIC iX).

Standard Interface Connections

Network Interface

The network interface provides the system with networking capability via a wired network connection.

Device Interface (USB Interface)

This interface allows connection of USB devices (Mouse, Keyboard, Barcode Scanner, Remote Control 865244, PCL5-supported Printer) to the monitor.

Further Optional Connection Interfaces

Wireless Network

Option J35 enables the monitor to function within a wireless infrastructure. The infrastructure is based on an IEEE 802.11 a/b/g network in the 2.4 GHz or 5 GHz bands (ISM). Additional components are required to complete the system. Please refer to the IntelliVue Clinical Network documentation for further information.

Advanced System Interface

The Advanced System Interface, option J40, supports an isolated MIB/RS232 interface, a basic Nurse Call connector and two additional USB Connectors.

Device Interface (USB Interface)

Option J25 adds a USB port on the right-hand-side of the monitor.

Flexible Nurse Call Interface

The Flexible Nurse Call Interface provides a means for alarms generated on the monitor to be signaled on an external device such as a nurse call system, a beeper or a light. It provides three general alarm relays and one power fail alarm. The external device is connected to the alarm relay and alarms are triggered by criteria defined by the user. It has active open and closed contacts and a user-definable delay time.

MIB/RS-232 Interface

Additional MIB/RS-232 I/O boards can be installed. The MIB ports can be independently configured to be used for:

- input for connection to a touchscreen.
- numeric, wave, and alarm data export using a computer interface, to an automated anesthesia record keeper or a personal computer (not available in all countries).
- connection to a gas analyzer.
- Data Out can be configured up to two times for each monitor. Note that only the first MIB/RS-232 port configured to Data Out (that is, the first one to receive a request) provides wave export. A second MIB/RS-232 port configured to Data Out only exports numerics.

Monitor Specifications

For M3001A, X2, and MMS-extension specifications, See the respective Data Sheets.

Safety Specifications

The monitors, together with the Multi-Measurement Module (M3001A), the X2 Multi-Measurement Module (M3002A), and all MMS extensions, comply with the Medical Device Directive 93/42/EEC (CE_{0366}) and with IEC 60601-1:1988 + A1:1991 + A2:1995, EN60601-1:1990 + A1:1993 + A2:1995, UL 60601-1:2003, CAN/CSA C22.2#601.1-M90 + Suppl. No 1-94 + Am.2, IEC 60601-1-1:2000, EN 60601-1-1:2001, IEC 60601-1-2:2001 +A1:2004, EN 60601-1-2:2001 +A1:2006.

All applied parts are Type CF unless otherwise specified. They are protected against damage from defibrillation and electrosurgery.

The possibility of hazards arising from software errors was minimized in compliance with ISO/EN 14971 and IEC/EN60601-1-4.

This ISM device complies with Canadian ICES-001. Cet appareil ISM est conforme à la norme NMB-001 du Canada.

Physical Specifications

Product	Max. Weight	W x H x D
MX450 Monitor	5.6 kg[a] (12.3 lb)	327 x 288 x 182 mm[b] (12.8 x 11.3 x7.2 in)
M3001A Multi-Measurement Module (MMS)	<650 g (<1.4 lb)	188 x 96.5 x 51.5 mm (7.4 x 3.8 x 2 in)
M3002A Multi-Measurement Module (MMS)	<1.25 kg (<2.8 lb)	188 x 99 x 86 mm (7.4 x 3.9 x 3.4 in)
M3012A Hemodynamic MMS Extension	<550 g (1.2 lb)	<190 x 98 x 40 mm (<7.5 x 4 x 1.6 in)

Product	Max. Weight	W x H x D
M3014A Capnography MMS Extension	<500 g (<1.1 lb)	<190 x 98 x 40 mm (<7.5 x 4 x 1.6 in)
M3015A/B Microstream CO_2 MMS Extension	<550 g (<1.21 lb)	<190 x 98 x 40 mm (<7.5 x 4 x 1.6 in)
865244 Remote Control	<250 g (8.8 oz)	53 x 172 x 24 mm (2.1 x 6.7 x 0.9 in)

a ± 5%
b ± 5%

Environmental Specifications

MX450 Monitors		
Item	**Condition**	**Range**
Temperature Range	Operating	0 – 40°C (32 – 100°F). When charging battery, or M3002A is mounted on back: 0 – 35°C (32 – 95°F)
	Storage	-20 – 60°C (-4 – 140°F)
Humidity Range	Operating	15% – 95% Relative Humidity (RH) (non-condensing)
	Storage	5% – 95% (RH)
Altitude Range	Operating	-500 m – 3000 m (10000 ft)
	Storage	-500 m – 4600 m (15000 ft)
Ingress Protection		IP21

Remote Control 865244		
Item	**Condition**	**Range**
Temperature Range	Operating	0 – 40°C (32 – 100°F)
	Storage	-20 – 60°C (-4 – 140°F)
Humidity Range	Operating	15% – 95% Relative Humidity (RH) (non-condensing)
	Storage	5% – 95% (RH)
Altitude Range	Operating	-500 m – 3000 m (10000 ft)
	Storage	-500 m – 4600 m (15000 ft)

MX450 Performance Specifications		
Power Specifications	Power Consumption	<70 W average
	Line Voltage	100 – 240 V
	Current	1.2 – 0.5 A
	Frequency	50/60 Hz
WXGA (16:10) Display 12 inch	308 mm active matrix color LCD (TFT)	
	Resolution	1280 x 768
	Useful screen	261.1 x163.2 mm
	Pixel pitch	0.204 x 0.204
Indicators	Alarms Off	red (crossed out alarms symbol) LED
	Alarms	red/yellow/light blue (cyan) LED
	On/Standby/Error	green/red LED integrated in power switch
	External Power	green LED
	Battery	red-green-yellow LED
Sounds	• Audible feedback for user input • Prompt tone • QRS tone, or SpO_2 modulation tone • Four different alarm sounds • Remote tone for alarms on other beds in network • Tone for Timer expired	
Trends	Resolution	50 numerics with 4h @ 12sec, 24h @ 1min and 48h @ 5min.
High Res Trend Waves	Measurements available	HR, SpO_2, Resp, Pulse, Perf, CO_2, ABP, PAP, CVP, ICP, CPP, BIS, CCO, Anesthetic Agents, inO_2.
	Resolution	Measurement samples are taken at a resolution of 4 samples per second.
	Update speed	waves are drawn at a speed of 3 cm/minute.

MX450 Performance Specifications		
Events	Information	Trigger condition and time, event classification and associated detailed view of episode data.
	Episode data	Configurable, either: 4 minutes of high resolution trend or 20 minutes of numerics trend @ 12 sec resolution or 15 seconds of 4 waves @ 125 samples/ sec (Snapshot) including all current numerics, alarms and inops.
	Capacity (max.)	25 or 50 events for either 8 or 24 hours.
Alarm Signal	System delay	less than 3 seconds.
	Pause duration	1, 2, 3 minutes or infinite, depending on configuration.
	Extended alarm pause	5 or 10 minutes
Review Alarms	Information	all alarms / inops, main alarms on/off, alarm silence and time of occurrence.
	Capacity	300 items.
Real Time Clock	Range	from: January 1, 1997, 00:00 to: December 31, 2080, 23:59.
	Accuracy	better than 4 seconds per day
	Hold Time	infinite if powered by AC; otherwise at least 48 hours (typical: >72 hours).

MX450 Performance Specifications		
Buffered Memory	Hold Time	if powered by AC: infinite. without power: at least 8 hours.
	Contents	Active settings, trends, patient data, realtime reports, events, review alarms.

Interface Specifications

MX450 Interface Specifications		
Network	Standard	10BASE-T (IEEE802.3) and 100Base-TX, auto-negotiation, full and half-duplex(IEEE 802.3af)
	Connector	RJ45 (8 pin)
	Isolation	basic insulation (reference voltage: 250 V; test voltage: 1500 V)
USB Interface	Standard	USB 2.0 high-speed
	Connector	USB series "Standard A" receptacle
	Power	Low power port 4.4 V min., max. load for all ports together 500 mA
	Isolation	none
Dual MIB/ RS-232 Interface[a]	Standard	IEEE 11073 30200
	Connector	RJ45 (eight pin)
	Mode	Software-controllable BCC (RxD/TxD cross over) or DCC (RxD/TxD straight through).
	Power	5 V ±5%, 100 mA (max.)
	Isolation	basic insulation (reference voltage: 250 V, test voltage: 1500 V)
Flexible Nurse Call Interface[a]	Connector	20 pin MDR (Mini D-Ribbon), active open and closed contacts.
	Contact	<=100 mA, <= 24 V DC
	Isolation	basic insulation (reference voltage: 250 V; test voltage: 1500 V)
	Delay	< (Configured Latency +0.5 sec)

MX450 Interface Specifications		
802.11 Wireless IF (Wireless Network Adapter)	Type	Internal Wireless Adapter
	Technology	IEEE 802.11a/b/g
	Frequency Band	2.4 GHz and 5 GHz ISM Band
	Modulation technique	DSSS (CCK, DQPSK, DBPSK), OFDM (BPSK, QPSK, 16-QAM, 64-QAM)
	Effective radiated power	max. 16.4 dBm (43.2 mW)
Measurement Server Link (MSL)	Connectors	MSL out (Proprietary)
	Voltage	48 V ±10 %
	Power	12 W
	Power Sync.	5 V CMOS Level, 78.125 kHz (typical)
	LAN signals	IEEE 802.3 10-Base-T compliant
	Serial signals	RS-422 compliant
ECG Sync Output/Analog ECG Output		
General	Connector	(1/4" stereo phone jack with tip, ring, sleeve)
	Isolation	none
	Short circuit current	<13 mA
Analog ECG Output (ring, tip) (Ring/Channel 2 is configurable to either Analog ECG Output or Digital Pulse Output)	Gain error	<15%
	Baseline offset Error	<150 mV
	Bandwidth	1 – 100 Hz
	Output voltage swing	±4 V (min.)
	Signal delay	<20 ms
	Signal delay with older versions of the M3001A MMS[b]	<30 ms

MX450 Interface Specifications		
Digital Pulse Output (ring) (Ring/Channel 2 is configurable to either Analog ECG Output or Digital Pulse Output)	Output low voltage level	<0.4 V @ I= -1 mA
	Output high voltage level	>2.4 V @ I= 1 mA
	Pulse Width	100 ms±10 ms (active high)
	Pulse Rise Time	<1 ms
	Signal delay	<25 ms
	Signal delay with older versions of the M3001A MMS[b]	< 35 ms
Advanced System Interface[c]		
MIB/RS-232 port	Standard	IEEE 11073 30200
	Connector	RJ45 (eight pin)
	Mode	Software-controllable BCC (RxD/TxD cross over)
	Power	5 V ±5%, 100 mA (max.)
	Isolation	basic insulation (reference voltage: 250 V; test voltage: 1500 V)
Basic Nurse Call Relay	Connector	Modular Jack 6P6C, active open and closed contact.
	Contact	<=100 mA, <=24 V DC
	Isolation	basic insulation (reference voltage: 250 V, test voltage: 1500 V)
	Delay	<Configured Latency +0.5 sec
USB Interface (2 ports)	Standard	USB 2.0 full-speed (Embedded host)
	Connector	USB series "Standard A" receptacle
	Power	Low power port 4.4 V min., max. load for all ports together 500 mA
	Isolation	none

a Optional: See Hardware Options.
b (identifiable with the serial number prefix DE227 or DE441 and option string #A01)
c Optional: See Hardware Options.

Battery Specifications

Philips high-power battery M4605A, 10.8 V 6000 mAh Lithium Ion.

- Weight: 490 g.
- Status LEDs indicate charge status of batteries.
- Safety: complies with UL1642 (UL recognised).
- Electromagnetic compatibility: complies with the requirements for FCC Type B computing Device, and EN 61000-4-2 and EN 61000-4-3.
- Communication Standard: complies with the SMBus specification v1.1

Battery Operating Time

(New and fully loaded battery):

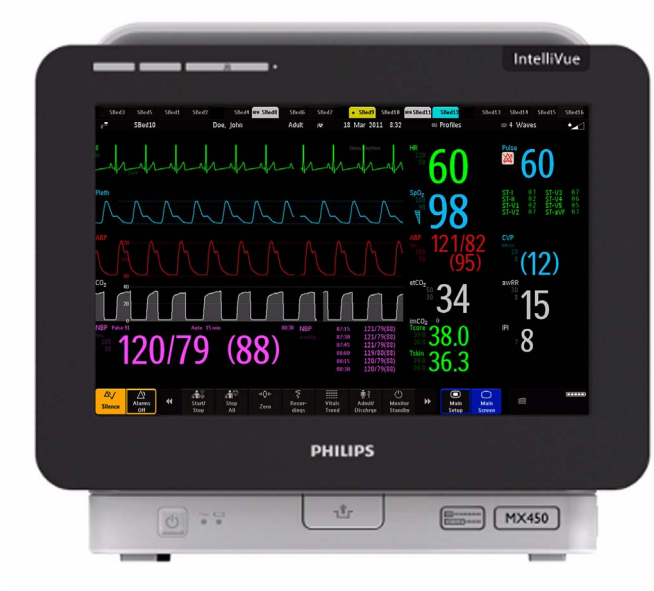
– With basic monitoring configuration: 4 hours (brightness set to optimum, MMS connected, NBP measurement every 15 minutes).
– With extended monitoring configuration: 3 hours (brightness set to optimum, MMS and MMS extension connected, NBP every 15 minutes, Recorder, 1 alarm event every 15 minutes).

Battery Charge Time

– When monitor is switched off: 3 hours.
– When monitor is in use: up to 5 hours, depending on monitor configuration.

Ordering Information

Ordering information for the 866062 (MX450) is given here. See the individual Data Sheets for detailed ordering information for the multi-measurement module family, and MMS extensions.



IntelliVue MX450 Patient Monitor

Philips 866062 Technical Data Sheet

The Philips IntelliVue MX450 patient monitor offers a flexible and modular monitoring solution, designed to suit a broad spectrum of needs. The monitors can be connected to the Philips Multi-Measurement Module (MMS) family with its extensions, and the IntelliVue gas analyzers to extend its functionality with plug-and-play convenience. Dedicated configurations are available for the anesthesia, intensive, cardiac, neonatal and general care environments.

Features

- Intuitive user interface.
- Simple menu hierarchy gives fast access to all basic monitoring tasks.
- Screen layouts are easily adjustable, allowing flexible display of measurement information.
- Previous Screen function provides access to the most recently used screens including the last three modified screens.
- Temperature, height, and weight can be configured either in metric or imperial units. Pressure measurements can be displayed in kPa or mmHg. Gases can be displayed in kPa or mmHg.
- Patient data management with tabular and graphic trends, and high-resolution trends to track changes with beat-to-beat resolution.
- Drug, ventilation, hemodynamic, and oxygenation calculations.
- User or case-specific profiles enable rapid case turnover.

PHILIPS

- Patented automatic alarm limits help clinicians provide care more efficiently.
- Event Surveillance including Neonatal Event Review for automatic detection of patient status deterioration.
- Bed-to-bed overview provides clinicians with an overview of all the patient beds in their care.
- Choice of input devices: Touchscreen, remote control, trackball, mouse, keyboard, or barcode reader.
- Built-in Recorder
- Graphical measurement window shows which measurements are being measured by which device, making it easier to resolve measurement label conflicts.
- Timers application allows you to set timers to notify you when a specific time period has expired.

Indicated Use

The monitor is indicated for use by health care professionals whenever there is a need for monitoring the physiological parameters of patients. The monitor is intended to be used for monitoring and recording of, and to generate alarms for, multiple physiological parameters of adults, pediatrics, and neonates. The monitor is intended for use by trained healthcare professionals in a hospital environment.
The monitor is additionally intended for use in transport situations within hospital environments.
The monitor is only for use on one patient at a time. It is not intended for home use. Not a therapeutic device. The monitor is for prescription use only.

Rx only: U.S. Federal Law restricts this device to sale by or on the order of a physician.

The ECG measurement is intended to be used for diagnostic recording of rhythm and detailed morphology of complex cardiac complexes (according to AAMI EC 11).
ST segment monitoring is intended for use with adult patients only and is not clinically validated for use with neonatal and pediatric patients.
The SSC Sepsis Protocol, in the ProtocolWatch clinical decision support tool, is intended for use with adult patients only.
The Integrated Pulmonary Index (IPI) is intended for use with adult and pediatric (1 to 12 years) patients only. The IPI is an adjunct to and not intended to replace vital sign monitoring.
The derived measurement Pulse Pressure Variation (PPV) is intended for use with sedated patients receiving controlled mechanical ventilation and mainly free from cardiac arrhythmia. The PPV measurement has been validated only for adult patients.

Modularity

The monitor's functionality can be extended by connecting Philips multi-measurement module family (with extensions), and gas analyzers, with plug-and-play convenience.

The monitors are available as standalone or networked solutions.
The monitor's modular design allows new capabilities to be added in the future as monitoring requirements change. This upgradability gives the security of knowing that the monitor can be enhanced and updated as practices and technologies advance, protecting long-term investments.

Main Components

Display

The monitor has a color 12 inch LCD TFT display, providing high resolution waveform and data presentation.
The MX450 integrates the display and the processing unit into one device.

User Interface

The color Graphical-User-Interface is designed for fast and intuitive operation, and ensures that clinicians quickly feel at ease using the monitor.
SmartKeys with intuitive icons allow monitoring tasks to be performed quickly and easily, directly on the monitor screen.
Waves and numerics are color-coded.
The MX450 displays up to six waves simultaneously. For 12-lead ECG monitoring it can display 12 real-time ECG waves, with a rhythm strip and all ST values.
Flexible screen layout allows optimal use of the available display space, for example, waves can be overlapped or wave size can adjust dynamically depending on the number of waves configured for the space.
The Basic Help provides on-screen operating help, explaining INOP and alarm messages.

Touchscreen Operation

The MX450 monitor is supplied as standard with a resistive touchscreen display.

Remote Control

The IntelliVue Remote Control 865244 provides direct access to five hardkeys, a navigation knob, and a numeric keypad which can also be used for alphanumeric entry. The hardkeys include "Silence", "Alarms Off / Pause Alarms", "Back Key", "MainScreen", and a "SmartKeys" key that displays a block of configurable smart keys. The remote control is connected to the MX450 monitor via USB interface and used for remote operation of the monitor.

Input Devices

Supported input devices include USB-compatible off-the-shelf computer accessories such as a mouse, keyboard, trackball, or barcode reader. All input devices can be used individually or in combination.

Keyboard

If alpha or numeric data entry is required, for example to enter patient demographics, a pop-up keyboard will automatically appear on the screen. If desired a USB-compatible off-the-shelf keyboard can be used instead.

Multi-Measurement Module

The M3001A Multi-Measurement Module (MMS) can be connected without cables to the rear of the MX450. It sends measurement waves and numerics to the monitor screen and generates alarms and INOPs.

Patient demographic details are stored in the MMS. Eight hours of patient trends can be transferred to the monitor.

The MMS provides measurement data for Electrocardiogram (ECG)/ Arrhythmia, Respiration, Oxygen Saturation of Arrterial Blood (SpO_2), Non-invasive Blood Pressure (NBP), and Invasive Pressure or Temperature. It features diagnostic 12-lead ECG capability, multi-lead arrhythmia, and 12-lead ST analysis.

X2 Multi-Measurement Module

The M3002A X2 Multi-Measurement Module can be connected without cables to the rear of the MX450. It sends measurement waves and numerics to the monitor screen and generates alarms and INOPs. Up to 24 hours of patient trends are stored in the X2, as well as patient demographic details. Eight hours of patient trends can be transferred to the host monitor.

IntelliVue X2 Multi-Measurement Module

The X2 provides measurement data for Electrocardiogram (ECG)/ Arrhythmia, Respiration, Oxygen Saturation of Arrterial Blood (SpO_2), CO_2, Non-Invasive Blood Pressure (NBP), and Invasive Pressure or Temperature. It features diagnostic 12-lead ECG capability, multi-lead arrhythmia, and 12-lead ST analysis.

The X2 can also be used as a stand-alone monitor.

MMS Extensions

An MMS Extension can be slotted onto an X2 or Multi-Measurement Module to add:

- an additional Invasive Pressure and Temperature Measurement, a third Invasive Pressure, or Temperature Measurement (one at a time) and optionally a Cardiac Output/Continuous Cardiac Output measurement (M3012A), or
- an additional Invasive Pressure Measurement, a third Invasive Pressure or Temperature Measurement (one at a time), an integrated mainstream or sidestream CO_2 measurement and optionally a Cardiac Output/Continuous Cardiac Output measurement (M3014A), or
- an additional Invasive Pressure or Temperature measurement (one at a time) and a Microstream CO_2[1] measurement (M3015A), or
- a dual Invasive Pressure and Temperature measurement and a Microstream CO_2 measurement (M3015B).

IntelliVue Gas Analyzers

Versatile IntelliVue G1, and G5 gas analyzers measure the five most commonly used anesthetic gases, as well as N_2O and CO_2. They all provide inspiration and expiration values for display on Philips IntelliVue Patient Monitors and the values required for MAC calculation in the IntelliVue Patient Monitors. The IntelliVue G1 gas analyzer measures the single agent chosen by the clinician. The IntelliVue G5 features automatic agent identification and mixed-agent measurement capability. Advanced O_2 technology based on paramagnetic measurements is optional with the G1 and included as standard with the G5.

Mounting

The standard mounting options enable flexible, space saving placement of the monitors for an ergonomic work space.

[1] Microstream is a registered trademark of Oridion Systems Ltd.

Applications for Specific Care Settings

General Floor Features

- Guardian Early Warning Scoring (EWS). The Early Warning Scoring application provides fast, automated Early Warning scoring and helps identify early signs of patient deterioration and enables faster activation and intervention of the rapid response team when appropriate. Guardian EWS is fully customizable to match your hospital's clinical protocols:
  - Configurable scoring parameters and thresholds
  - Configurable MEWS thresholds
  - Configurable action list

Guardian EWS provides two basic types of scoring:

- Single Parameter Scoring (SPS)
- Modified Early Warning Scoring (MEWS)

Up to 10 vital signs and clinical observations can be configured for Early Warning Scoring, the available parameters are: Temperature, Non-invasive systolic blood pressure, Non-invasive diastolic blood pressure, Respiration Rate, Heart Rate/Pulse Rate, Oxygen Saturation - Pulse Oximetry, end-tidal Carbon Dioxide, Oxygen, Breathing, Airway, Level of Consciousness, Alert/Verbal/Pain/Unconscious, Consciousness state, Concern, Pain, Urine Output, Urination.

Anesthesia Features

- The ***IntelliVue G1*** and ***G5*** measure the five most commonly used anesthetic gases, as well as N_2O and CO_2.
- ***Screens*** provide flexible viewing of patient information during different procedures or phases of an anesthesia case.

Critical and Cardiac Care Features

- The monitor performs multi-lead ***arrhythmia detection*** analysis on the patient's ECG waveform at the bedside. It analyzes for ventricular arrhythmias, calculates the heart rate, and generates alarms, including asystole, bradycardia, and ventricular fibrillation.
- Up to 12 leads of *ST* ***segment analysis*** can be performed on adult patients at the bedside, measuring ST segment elevation and depression and generating alarms and events. The user can trend ST changes, set high and low alarm limits, and set both ST and isoelectric measurement points. ST points can be set either relative to the J-point or directly by selecting a numeric value.
- ***QT/QTc interval monitoring*** provides the measured QT interval, the calculated heart-rate corrected QTc value and a ΔQTc value, which tracks variation in the QT interval in relation to a baseline value.
- The ***Parameter Histogram*** View of the Vital Signs Trend allows the clinician to see, at a glance, the stability of the patient's condition for a selected time period.
- ***ST Map*** application shows ST changes over time in two multi-axis spider diagrams.
- ***12-lead ECG*** data can be measured in diagnostic quality, using either the EASI placement method with five standard electrodes or conventional electrode placement with 10 electrodes.[1]
  12 real-time ECG waveforms can be displayed simultaneously on all IntelliVue models.
- High performance pulse oximetry technologies perform accurately even in cases with low perfusion.
- Choice of Microstream, sidestream and mainstream ***CO_2 monitoring*** for high quality measurements with intubated and non-intubated patients.
- ***Continuous cardiac output*** and advanced hemodynamic assessment are provided using the PiCCO™ method without a pulmonary catheter.[2]
- ***Clinical calculations*** enable stored and manually entered data to be used to perform hemodynamic, ventilation and oxygenation calculations. Calculated data is displayed in both indexed and non-indexed format.

Neonatal Monitoring Features

- The Oxygen CardioRespiroGram (***oxyCRG***) screens provide a simultaneous presentation of up to three High-Resolution Trends:
  - beat-to-beat heart rate (btbHR)
  - an oxygenation measurement trend (SpO_2)
  - compressed respiration rate.

  This customized display gives clinicians a convenient overview of the neonatal patient's most important vital signs, helping them to identify significant events.
- Continuous oxyCRG recordings can be made at the bedside on the integrated recorder, and reports can be printed on locally or centrally connected printers.
- Trended values can also be viewed in the form of a histogram. The SpO_2 histograms can be trend histograms or real-time histograms with 1-second samples.
- Car Seat Assessment Record (CAR). This is a special period of event surveillance for neonates during a car seat test. During the CAR period, a real-time SpO_2 histogram is also generated with 1-second samples.
- Neonatal Event Review (NER), for automatic detection of patient status deterioration. NER is optimized for monitoring neonatal patients. For each event, an episode of four minutes of data sampled four times a second is stored, to help you keep a record of rapidly-changing condition of neonatal patients. Combi-events correlate apnea events with bradycardia and/or desaturations.

[1] EASI-derived 12-lead ECGs and their measurements are approximations to conventional 12-lead ECGs. As the 12-lead ECG derived with EASI is not exactly identical to the 12-lead conventional ECG obtained from an electrocardiograph, it should not be used for diagnostic purposes.

[2] PiCCO™ is a trademark of Pulsion Medical Systems AG.

IntelliVue Applications

Advanced Clinical Solutions

Clinicians are continuously drawing mental images from their observations of patients' vital signs. The IntelliVue's clinical decision support applications offer this dynamic "minds eye view" directly on the monitoring screen display.

ProtocolWatch

ProtocolWatch allows clinicians to run clinical protocols that can monitor developments in the patient's condition. The SSC Sepsis Protocol runs on the ProtocolWatch application and is used in screening for severe sepsis.

ST Map

ST Map provides a graphical display that can help clinicians to recognize ST changes and their location in the heart more easily. ST Map collects ST values created from the frontal (limb leads) and horizontal (chest leads) plane into an integrated display. The maps are multi-axis portraits of the patient's ST segments as measured with the ST/AR arrhythmia algorithm.

Advanced Event Surveillance

Events are electronic records of episodes in the patient's condition. They can be used to drive alert notification to assist compliance to any protocol that is being used by the clinician.

Horizon Display

Horizon trends provide clinicians with a graphical visualization tool that allows the end user to detect at a glance the patients' current clinical status. By combining parameters together on the display, the clinician is assisted in their cognitive process of pattern recognition.

Screen Display Flexibility

Up to 20 different screens can be created per monitor, which means that the clinician has the ability to have a screen created to match a specific clinical scenario on which the data that matters is displayed. This streamlines the information that needs to be processed and interpreted to make the right decision at the right time.

Trends

- A ***standard*** trend database configuration is provided, designed to suit specific application areas. Patient data from up to 50 measurement numerics can be sampled every 12 seconds, 1 minute, or 5 minutes, and stored for a period ranging from 4 – 48 hours.
- ***Tabular Trends*** (Vital Signs) show data for up to 50 measurement numerics in tabular form. Tabular Trends can either be viewed in a separate window or permanently displayed on specially designed screens.
  - Each NBP measurement generates a column in the Vital Signs trend table. The values for the other measurements are added to provide a complete vital signs set for the NBP measurement time.
- With ***Graphic Trends***, up to three rows of measurement trends can be displayed in graphic form, each combining up to three measurements. Graphical Trends can either be viewed in a separate window or permanently displayed on specially designed screens.
- ***Screen Trends*** permanently display trend data for periodic and aperiodic parameters in graphical format on special screens. The displayed time period can be set to 30 min, 1 h, 2 h, or 4 h.
- ***High Resolution Trends*** allow the user to track fast-changing measurement trends with beat-to-beat resolution (four samples/second). The number of High Resolution Trends available for display depends on the wave option purchased.
- ***Horizon Trends*** show the deviation from a stored baseline.
- Trended values can be viewed in the form of a histogram. The SpO_2 histograms can be ***Trend Histograms*** with 1-second samples.
- Navigation arrows provide easy access to the stored trends. Trend data can be documented on a locally or remotely connected printer.
- With ***Event Surveillance***, changes in patients' condition are automatically detected and an electronic record of data called an Episode is stored. The Episode can store:
  - 15 seconds of high-resolution wave trace,
  - 4 minutes of data sampled 4 times a second, or
  - 20 minutes of data sampled every 12 seconds.

Event triggers can use the preset alarm limits or they can be user-defined. With user-defined triggers, event episodes are stored even when alarms are paused. A Manual Event SmartKey enables manual episode storage.

Event Annotation allows immediate or retrospective annotation of events using a user-defined list of event markers such as "ventilated". Events can be stored in a database for retrospective review, and episode data including graphic event reviews can be documented on a local or central printer. In addition, episode data without graphic elements can be documented on the integrated recorder[1]. Events are also marked on the Event Line of an Information Center.

The ***Basic Event Surveillance*** package includes one Event Group plus the OxyCRG Group. Up to 50 event episodes can be stored over a 24 hour-period.

The ***Advanced Event Surveillance*** package offers increased storage capability, enabling the monitor to store data from up to 100 events over a 48-hour period. Up to six user-defined Event Groups can be configured, each made up of up to four measurements. All six groups can be active at the same time. Advanced user-configurable trigger mechanisms allow the clinician to define event triggers combining information from up to four measurements. Either alarm limits or user-defined thresholds or deviations can be configured as event

[1] Integrated recorder is optional, see: "Hardware Options".

triggers. The user can set event notifications in order to be notified when an event is detected.

Transport Features

- The monitors' portable design with integrated ergonomic handle and (optional) compact bedhanger means they can be used for in-hospital transport.
- The monitor can operate using battery[1] power for 3 – 4 hours, depending on the monitor configuration, to let you safely and easily monitor patients during procedures or in-hospital transfer.
- The transition from bedside monitoring to transport is smooth and easy, with no need to disconnect patient cables or adjust any measurement or monitor settings.
- The monitor's network capability means that it is ready for use as an integrated part of the hospital system.
- Specially-designed mounting solutions let you quickly disconnect the monitor for transport and reconnect to the mount after transport.

Patient Transfers

- The Universal Admit, Discharge, and Transfer (ADT) feature means that all ADT information is shared between the networked monitor and the Philips IntelliVue Information Center (PIIC/PIIC iX). Information need only be entered once.
- Patients can be transferred by disconnecting the MMS or X2 from a monitor, and then reconnecting it at a new monitor. Patient demographics are stored in the MMS and the X2, so they do not have to be re-entered at the new monitor.

Patient Data Documentation

- An extensive range of ***Patient Reports*** can be printed:
  - Event Review and Episode Reports
  - 12-lead ECG Reports
  - Vital Signs
  - Graphic Trends
  - Cardiac Output Reports
  - Wedge Procedure Reports
  - Calculations Reports
  - Histogram Reports
  - ST Map Reports
  - QT Reports
  - Alarm Limit Reports
  - Drug Calculator Reports
  - Real-time Wave Reports
  - Oxy CRG Reports

Report templates can be defined in advance, enabling print-outs tailored to each hospital's specific requirements to be started quickly.

[1] Battery required, see; "Hardware Options".

Reports can be printed on locally or centrally-connected printers, and they can be initiated manually or automatically at user-defined intervals.

Recordings

The integrated recorder[2] records numerics for all active measurements and up to three wave forms.

Alarms

The alarm system can be configured to present either the traditional HP/Agilent/Philips alarm sounds or sounds compliant with the IEC 60601-1-8 Standard.

Alarm limits are permanently visible on the main screen. When an alarm limit is exceeded, it is signaled by the monitor in the following ways:

- an alarm tone sounds, graded according to severity.
- an alarm message is shown on the screen, color-coded according to severity.
- the numeric of the alarming measurement flashes on the screen.
- alarm lamps flash for red and yellow alarms and are illuminated for technical INOPs.

The alarm limit review page offers an overview of alarm limit settings and the possibility to modify these settings for all parameters.

A "SmartAlarm Delay" feature helps to reduce the number of pulse oximetry nuisance alarms.[3]

If the monitor is connected via a network to a central monitoring station, alarming is simultaneous at the monitor and at the Information Center.

The nurse call relay has active open and closed contacts and a user-definable delay time.

- Alarms are graded and prioritized according to severity:
  - ***Red Alarms****** identify a potentially life threatening situation for a patient.
  - ***Yellow Alarms***** indicate conditions violating preset vital signs limits.
  - ***Yellow Alarms**** indicate arrhythmia alarms.
  - ***Technical Alarms (INOPS)*** are triggered by signal quality problems, equipment malfunction, or equipment disconnect.
- The Audio off/Pause Alarms function (equivalent to Silence/Suspend with previous monitor generations) allows the user to switch off alarm tones with one touch or click while retaining visual alarm messages.

All alarms can be paused indefinitely or for a period of 1, 2, 3, 5, or 10 minutes depending on their configuration.

Alarm strip recordings are available on the integrated recorder or on a centrally-connected recorder.

[2] Integrated recorder is optional, see: "Hardware Options".

[3] Not available in the U.S.A. and territories relying on FDA Market clearance. The Smart Alarm Delay functionality is currently not available in China or in clinical environments under SFDA control.

Patented automatic alarm limits automatically adapt the alarm limits to the patient's currently measured vital signs within a safe margin defined individually for each patient.
Visual and/or audible latching and non-latching alarm handling is available.

Profiles

Profiles are predefined configuration settings for Screens, measurement settings, and monitor properties. Each Profile can be designed for a specific application area and patient category, for example OR adult, or ICU neo-natal. Profiles enable a quick reaction to patient and care location changes: activating a Profile with a particular patient category (Adult, Pediatric or Neonatal) automatically applies suitable alarm and safety limits and saves time usually spent carrying out a complete set-up procedure.
Profiles can be created directly on the monitor or remotely on a personal computer and transferred to the monitor using the Support Tool. A selection of Profiles for common monitoring situations is provided with the monitor.

Networking Capabilities

The monitor can operate as part of a networked system (wired) using the Philips IntelliVue Clinical Network interface.
This includes:
- DHCP protocol support (as an alternative to BootP in certain network designs)
- QoS Tagging

Other Patient Overview Capability

The alarm status of beds in the same Care Group on the hospital network can be permanently displayed on the screen of each monitor in the Care Group. The user can also view measurement data from all other monitors connected to the hospital network. Other Patient information can either be viewed in a separate window or permanently displayed on specially designed screens.

Clinical Calculation Set

The clinical calculation set consists of: Hemodynamic, Oxygenation, and Ventilation calculations.
Hemodynamic Calculations:
- Cardiac Index (C.I.)
- Stroke Volume (SV)
- Stroke Index (SI)
- Systemic Vascular Resistance (SVR)
- Systemic Vascular Resistance Index (SVRI)
- Pulmonary Vascular Resistance (PVR)
- Pulmonary Vascular Resistance Index (PVRI)
- Left Cardiac Work (LCW)
- Left Cardiac Work Index (LCWI)
- Left Ventricular Stroke Work (LVSW)
- Left Ventricular Stroke Work Index (LVSWI)
- Right Cardiac Work (RCW)
- Right Cardiac Work Index (RCWI)
- Right Ventricular Stroke Work (RVSW)
- Right Ventricular Stroke Work Index (RVSWI)
- Extra Vascular Lung Water Index (EVLWI)
- Intrathoracic Blood Volume Index (ITBVI)
- Global End Diastolic Volume Index (GEDVI)

Oxygenation Calculations:
- Arterial Oxygen Content (CaO_2)
- Venous Oxygen Content (CvO_2)
- Arteriovenous Oxygen Content ($CavO_2$)
- Oxygen Availability (DO_2)
- Oxygen Availability Index (DO_2I)
- Oxygen Consumption (VO_2)
- Oxygen Consumption Index (VO_2I)
- Oxygen Extraction Ratio (O_2ER)
- Alveolar-Arterial Oxygen Difference ($AaDO_2$)
- Percent Arteriovenous Shunt (Qs/Qt)

Ventilation Calculations:
- Minute Volume (MINVOL)
- Compliance (COMP)
- Dead Space (Vd)
- Dead Space/Tidal Volume Ratio (Vd/TV)
- Alveolar Ventilation (ALVENT)

Drug Calculator

The drug calculator allows you to calculate the fourth value when three of the following values are entered: dose, amount, volume, rate of infusion.
A titration table and drip table can be displayed and printed.
Measurement units can be converted (for example, lbs to kg).
The drug calculator can also be configured to include a list of commonly used drugs using the support tool.

Service Features

- The Support Tool helps technical personnel to:
  - carry out configuration, upgrades, and troubleshooting via the network, or on an individual monitor.
  - share configuration settings between monitors.
  - back up the monitor settings.
  - document configuration settings.
- A password-protected Service Mode ensures that only trained staff can access service tests and tasks.
- The Configuration Mode is password-protected and allows trained users to customize the monitor configuration.

Device Connections

The monitor can be connected to:

- Multi-Measurement Module (MMS) family (M3001A, M3002A), and its extensions (M3012A, M3014A, M3015A/B).
- Gas Analyzers.
- Information Center (for example, PIIC iX).

Standard Interface Connections

Network Interface

The network interface provides the system with networking capability via a wired network connection.

Device Interface (USB Interface)

This interface allows connection of USB devices (Mouse, Keyboard, Barcode Scanner, Remote Control 865244, PCL5-supported Printer) to the monitor.

Further Optional Connection Interfaces

Wireless Network

Option J35 enables the monitor to function within a wireless infrastructure. The infrastructure is based on an IEEE 802.11 a/b/g network in the 2.4 GHz or 5 GHz bands (ISM). Additional components are required to complete the system. Please refer to the IntelliVue Clinical Network documentation for further information.

Advanced System Interface

The Advanced System Interface, option J40, supports an isolated MIB/RS232 interface, a basic Nurse Call connector and two additional USB Connectors.

Device Interface (USB Interface)

Option J25 adds a USB port on the right-hand-side of the monitor.

Flexible Nurse Call Interface

The Flexible Nurse Call Interface provides a means for alarms generated on the monitor to be signaled on an external device such as a nurse call system, a beeper or a light. It provides three general alarm relays and one power fail alarm. The external device is connected to the alarm relay and alarms are triggered by criteria defined by the user. It has active open and closed contacts and a user-definable delay time.

MIB/RS-232 Interface

Additional MIB/RS-232 I/O boards can be installed. The MIB ports can be independently configured to be used for:

- input for connection to a touchscreen.
- numeric, wave, and alarm data export using a computer interface, to an automated anesthesia record keeper or a personal computer (not available in all countries).
- connection to a gas analyzer.
- Data Out can be configured up to two times for each monitor. Note that only the first MIB/RS-232 port configured to Data Out (that is, the first one to receive a request) provides wave export. A second MIB/RS-232 port configured to Data Out only exports numerics.

Monitor Specifications

For M3001A, X2, and MMS-extension specifications, See the respective Data Sheets.

Safety Specifications

The monitors, together with the Multi-Measurement Module (M3001A), the X2 Multi-Measurement Module (M3002A), and all MMS extensions, comply with the Medical Device Directive 93/42/EEC (CE_{0366}) and with IEC 60601-1:1988 + A1:1991 + A2:1995, EN60601-1:1990 + A1:1993 + A2:1995, UL 60601-1:2003, CAN/CSA C22.2#601.1-M90 + Suppl. No 1-94 + Am.2, IEC 60601-1-1:2000, EN 60601-1-1:2001, IEC 60601-1-2:2001 +A1:2004, EN 60601-1-2:2001 +A1:2006.

All applied parts are Type CF unless otherwise specified. They are protected against damage from defibrillation and electrosurgery.

The possibility of hazards arising from software errors was minimized in compliance with ISO/EN 14971 and IEC/EN60601-1-4.

This ISM device complies with Canadian ICES-001. Cet appareil ISM est conforme à la norme NMB-001 du Canada.

Physical Specifications

Product	Max. Weight	W x H x D
MX450 Monitor	5.6 kg[a] (12.3 lb)	327 x 288 x 182 mm[b] (12.8 x 11.3 x7.2 in)
M3001A Multi-Measurement Module (MMS)	<650 g (<1.4 lb)	188 x 96.5 x 51.5 mm (7.4 x 3.8 x 2 in)
M3002A Multi-Measurement Module (MMS)	<1.25 kg (<2.8 lb)	188 x 99 x 86 mm (7.4 x 3.9 x 3.4 in)
M3012A Hemodynamic MMS Extension	<550 g (1.2 lb)	<190 x 98 x 40 mm (<7.5 x 4 x 1.6 in)

Product	Max. Weight	W x H x D
M3014A Capnography MMS Extension	<500 g (<1.1 lb)	<190 x 98 x 40 mm (<7.5 x 4 x 1.6 in)
M3015A/B Microstream CO_2 MMS Extension	<550 g (<1.21 lb)	<190 x 98 x 40 mm (<7.5 x 4 x 1.6 in)
865244 Remote Control	<250 g (8.8 oz)	53 x 172 x 24 mm (2.1 x 6.7 x 0.9 in)

a ± 5%
b ± 5%

Environmental Specifications

MX450 Monitors		
Item	**Condition**	**Range**
Temperature Range	Operating	0 – 40°C (32 – 100°F). When charging battery, or M3002A is mounted on back: 0 – 35°C (32 – 95°F)
	Storage	-20 – 60°C (-4 – 140°F)
Humidity Range	Operating	15% – 95% Relative Humidity (RH) (non-condensing)
	Storage	5% – 95% (RH)
Altitude Range	Operating	-500 m – 3000 m (10000 ft)
	Storage	-500 m – 4600 m (15000 ft)
Ingress Protection		IP21

Remote Control 865244		
Item	**Condition**	**Range**
Temperature Range	Operating	0 – 40°C (32 – 100°F)
	Storage	-20 – 60°C (-4 – 140°F)
Humidity Range	Operating	15% – 95% Relative Humidity (RH) (non-condensing)
	Storage	5% – 95% (RH)
Altitude Range	Operating	-500 m – 3000 m (10000 ft)
	Storage	-500 m – 4600 m (15000 ft)

MX450 Performance Specifications		
Power Specifications	Power Consumption	<70 W average
	Line Voltage	100 – 240 V
	Current	1.2 – 0.5 A
	Frequency	50/60 Hz
WXGA (16:10) Display 12 inch	308 mm active matrix color LCD (TFT)	
	Resolution	1280 x 768
	Useful screen	261.1 x163.2 mm
	Pixel pitch	0.204 x 0.204
Indicators	Alarms Off	red (crossed out alarms symbol) LED
	Alarms	red/yellow/light blue (cyan) LED
	On/Standby/Error	green/red LED integrated in power switch
	External Power	green LED
	Battery	red-green-yellow LED
Sounds	• Audible feedback for user input • Prompt tone • QRS tone, or SpO_2 modulation tone • Four different alarm sounds • Remote tone for alarms on other beds in network • Tone for Timer expired	
Trends	Resolution	50 numerics with 4h @ 12sec, 24h @ 1min and 48h @ 5min.
High Res Trend Waves	Measurements available	HR, SpO_2, Resp, Pulse, Perf, CO_2, ABP, PAP, CVP, ICP, CPP, BIS, CCO, Anesthetic Agents, inO_2.
	Resolution	Measurement samples are taken at a resolution of 4 samples per second.
	Update speed	waves are drawn at a speed of 3 cm/minute.

MX450 Performance Specifications		
Events	Information	Trigger condition and time, event classification and associated detailed view of episode data.
	Episode data	Configurable, either: 4 minutes of high resolution trend or 20 minutes of numerics trend @ 12 sec resolution or 15 seconds of 4 waves @ 125 samples/ sec (Snapshot) including all current numerics, alarms and inops.
	Capacity (max.)	25 or 50 events for either 8 or 24 hours.
Alarm Signal	System delay	less than 3 seconds.
	Pause duration	1, 2, 3 minutes or infinite, depending on configuration.
	Extended alarm pause	5 or 10 minutes
Review Alarms	Information	all alarms / inops, main alarms on/off, alarm silence and time of occurrence.
	Capacity	300 items.
Real Time Clock	Range	from: January 1, 1997, 00:00 to: December 31, 2080, 23:59.
	Accuracy	better than 4 seconds per day
	Hold Time	infinite if powered by AC; otherwise at least 48 hours (typical: >72 hours).

MX450 Performance Specifications		
Buffered Memory	Hold Time	if powered by AC: infinite. without power: at least 8 hours.
	Contents	Active settings, trends, patient data, realtime reports, events, review alarms.

Interface Specifications

MX450 Interface Specifications		
Network	Standard	10BASE-T (IEEE802.3) and 100Base-TX, auto-negotiation, full and half-duplex(IEEE 802.3af)
	Connector	RJ45 (8 pin)
	Isolation	basic insulation (reference voltage: 250 V; test voltage: 1500 V)
USB Interface	Standard	USB 2.0 high-speed
	Connector	USB series "Standard A" receptacle
	Power	Low power port 4.4 V min., max. load for all ports together 500 mA
	Isolation	none
Dual MIB/ RS-232 Interface[a]	Standard	IEEE 11073 30200
	Connector	RJ45 (eight pin)
	Mode	Software-controllable BCC (RxD/TxD cross over) or DCC (RxD/TxD straight through).
	Power	5 V ±5%, 100 mA (max.)
	Isolation	basic insulation (reference voltage: 250 V, test voltage: 1500 V)
Flexible Nurse Call Interface[a]	Connector	20 pin MDR (Mini D-Ribbon), active open and closed contacts.
	Contact	<=100 mA, <= 24 V DC
	Isolation	basic insulation (reference voltage: 250 V; test voltage: 1500 V)
	Delay	< (Configured Latency +0.5 sec)

MX450 Interface Specifications		
802.11 Wireless IF (Wireless Network Adapter)	Type	Internal Wireless Adapter
	Technology	IEEE 802.11a/b/g
	Frequency Band	2.4 GHz and 5 GHz ISM Band
	Modulation technique	DSSS (CCK, DQPSK, DBPSK), OFDM (BPSK, QPSK, 16-QAM, 64-QAM)
	Effective radiated power	max. 16.4 dBm (43.2 mW)
Measurement Server Link (MSL)	Connectors	MSL out (Proprietary)
	Voltage	48 V ±10 %
	Power	12 W
	Power Sync.	5 V CMOS Level, 78.125 kHz (typical)
	LAN signals	IEEE 802.3 10-Base-T compliant
	Serial signals	RS-422 compliant
ECG Sync Output/Analog ECG Output		
General	Connector	(1/4" stereo phone jack with tip, ring, sleeve)
	Isolation	none
	Short circuit current	<13 mA
Analog ECG Output (ring, tip) (Ring/Channel 2 is configurable to either Analog ECG Output or Digital Pulse Output)	Gain error	<15%
	Baseline offset Error	<150 mV
	Bandwidth	1 – 100 Hz
	Output voltage swing	±4 V (min.)
	Signal delay	<20 ms
	Signal delay with older versions of the M3001A MMS[b]	<30 ms

MX450 Interface Specifications		
Digital Pulse Output (ring) (Ring/Channel 2 is configurable to either Analog ECG Output or Digital Pulse Output)	Output low voltage level	<0.4 V @ I= -1 mA
	Output high voltage level	>2.4 V @ I= 1 mA
	Pulse Width	100 ms±10 ms (active high)
	Pulse Rise Time	<1 ms
	Signal delay	<25 ms
	Signal delay with older versions of the M3001A MMS[b]	< 35 ms
Advanced System Interface[c]		
MIB/RS-232 port	Standard	IEEE 11073 30200
	Connector	RJ45 (eight pin)
	Mode	Software-controllable BCC (RxD/TxD cross over)
	Power	5 V ±5%, 100 mA (max.)
	Isolation	basic insulation (reference voltage: 250 V; test voltage: 1500 V)
Basic Nurse Call Relay	Connector	Modular Jack 6P6C, active open and closed contact.
	Contact	<=100 mA, <=24 V DC
	Isolation	basic insulation (reference voltage: 250 V, test voltage: 1500 V)
	Delay	<Configured Latency +0.5 sec
USB Interface (2 ports)	Standard	USB 2.0 full-speed (Embedded host)
	Connector	USB series "Standard A" receptacle
	Power	Low power port 4.4 V min., max. load for all ports together 500 mA
	Isolation	none

a Optional: See Hardware Options.
b (identifiable with the serial number prefix DE227 or DE441 and option string #A01)
c Optional: See Hardware Options.

Battery Specifications

Philips high-power battery M4605A, 10.8 V 6000 mAh Lithium Ion.

- Weight: 490 g.
- Status LEDs indicate charge status of batteries.
- Safety: complies with UL1642 (UL recognised).
- Electromagnetic compatibility: complies with the requirements for FCC Type B computing Device, and EN 61000-4-2 and EN 61000-4-3.
- Communication Standard: complies with the SMBus specification v1.1

Battery Operating Time

(New and fully loaded battery):

– With basic monitoring configuration: 4 hours (brightness set to optimum, MMS connected, NBP measurement every 15 minutes).
– With extended monitoring configuration: 3 hours (brightness set to optimum, MMS and MMS extension connected, NBP every 15 minutes, Recorder, 1 alarm event every 15 minutes).

Battery Charge Time

– When monitor is switched off: 3 hours.
– When monitor is in use: up to 5 hours, depending on monitor configuration.

Ordering Information

Ordering information for the 866062 (MX450) is given here. See the individual Data Sheets for detailed ordering information for the multi-measurement module family, and MMS extensions.

Monitor Capability Options[1]

Basic Functionality	866062
General Care Software (Default)	H01
Intensive Care Software	H11
Neonatal Care Software	H21
Anesthesia Software	H31
Cardiac Care Software	H41

Waveform Capability	866062
4 Real-time Wave Segments (Default)	A04
6 Real-time Wave Segments	A06

Application Options[2]

Measurement Capability	866062
Support one additional Pressure	M05
Cardiac Output	M12

Clinical Packages	866062
Extended Clinical Applications	CP1
Extended ECG Capabilities	CP2

Clinical Applications	866062
Drug Calculator	C05
Basic Event Surveillance	C06
Advanced Event Surveillance	C07
Parameter Histograms	C09

ProtocolWatch

Protocol Watch	866062
Severe Sepsis Screening	P01
IntelliVue Guardian EWS	P05

Hardware Options

Hardware Add-Ons	866062
Remote Control	E00
Integrated Recorder	E05
Bed Hanger Mount	E21
Quick Release Mount	E22
One Li-ion battery	E24

Interface Options

Wired Interfaces	866062
RS-232/MIB Interface[a]	J13
USB Interface[b]	J25
Flexible Nurse Call IF	J30
Advanced System Interface	J40

a Hardware supports two boards of this type.

Wireless Interfaces	866062
802.11 Wireless IF[a]	J35

a May not be available in all Geographies.

[1] One Hxx option and one Axx must be chosen. If gas analyzers G1, G5 are required, H31 must be ordered.

[2] availability may depend on choice of Hxx option

Measurement Options

Measurements		Option
Multi Measurement Module		
Multi-Measurement Module, for Resp, ECG (inc. EASI), NBP, SpO_2 (FAST SpO_2 (#A01), Masimo SET (#A03),Nellcor OxiMax Technology (#A04)), and Pressure/Temperature. See the MMS Data Sheet for details.	M3001A	A01, or A03[a] or A04
Add Press/Temp		C06
Add Press/Temp and Conventional 12 lead ECG		C18
X2 Multi-Measurement Module, for Resp, ECG (inc. EASI), NBP, SpO_2 (FAST SpO_2 (#A01), Masimo SET (#A03), Nellcor OxiMax Technology (#A04)), and Pressure/Temperature. See the X2 Data Sheet for details.	M3002A	A01, or A03[a] or A04
MMS Extensions		
Microstream CO_2 Extension	M3015A	
Add Press/Temp		C06
Microstream CO_2 Extension (with dual Invasive Pressure and Temperature measurements)	M3015B	C08
Hemodynamic Extension (with Press, Temp, Press/Temp)	M3012A	
Add C.O.		C05
Add C.O./CCO		C10[b]
Capnography Extension	M3014A	
Add Press, Press/Temp and C.O.		C05
Add Press and Press/Temp		C07
Add Press, Press/Temp and C.O./CCO		C10[b]
Gas Analyzers		
IntelliVue G1	M1013A	
IntelliVue G5	M1019A	

a May not be available in all Geographies.
b Not available in the U.S.A., Canada, or territories relying on FDA Market clearance.

Related Products

Related Products	Model Number
Input Devices	**M8024A**
Slimline keyboard with protective cover	M8024A #A01
Mouse; wired	M8024A #B01
Trackball; wired	M8024A #C01
Trackball; wireless	M8024A #C02
Tabletop wired Trackball	M8024A #C03
Remote Control (865244)	Option: #E00
Support Tool – Orderable via InCenter: http://www3.medical.philips.com/resources/hsg/docs/en-us/custom/intellivue_order.asp	M3086A DVD
Accessory	
External Battery Charger	865432
Philips IntelliVue Battery Extension (provides additional power to a combination of MMS Extension and M3002A IntelliVue X2 Multi-Measurement Module for situations when no mains power is available, for example, during transport).	865297

Cables

Length	Description	Product/Option
MSL Cable		
0.75 m	Monitor to MMS	M8022A #SC1
2 m	Monitor to MMS	M8022A #SC2
4 m	Monitor to MMS	M8022A #SC4
10 m	Monitor to MMS	M8022A #SC6
MIB RS/232 Cables		
1.5 m	Serial cable	M8022A #SR2
3.0 m	Serial cable	M8022A #SR3
10.0 m	Serial cable	M8022A #SR6
15.0 m	Serial cable	M8022A #SR7
25.0 m	Serial cable	M8022A #SR9
Touch Cables		
1.5 m	Touch cable	M8022A #TC2
3.0 m	Touch cable	M8022A #TC3
10.0 m	Touch cable	M8022A #TC6
15.0 m	Touch cable	M8022A #TC7
25.0 m	Touch cable	M8022A # TC9
Nurse Call Relay Cable		
3.0 m	standard (backward compatible) nurse paging relay cable[a]	M8022A #NS3
10.0 m	cable	M8022A #NS6
ECG Out Cable		
3.0 m	standard ECG out cable[b]	M8022A #SY3
25 m	ECG Sync Extension cable	M8022A #SY9

a One end terminated with 6P6C connector; other end w/o connector.
b Both ends terminated with 1/4" phone plug.

Mounting Information

For mounting hardware, contact your local Philips sales representative. For more information, see http://www.medical.philips.com/main/products/patient_monitoring/products/mounting_solutions/mounting_solutions_homepage.wpd.

Documentation

All documentation is available in .pdf format on documentation DVD and is shipped with the product. Additionally, a printed copy of the Instructions for Use ships with each monitor.

- Instructions for Use (printed)
- Documentation DVD including:
  - Installation and Service Guide
  - Configuration Guide
  - Quick Guides
  - Application Notes
  - Training Guide

Upgrade Options for 866062

Software Upgrades for 86632	Option #
Waves	
Upgrade from 4 to 6 waves	A06
Clinical Applications	
Drug Calculator	C05
Basic Event Surveillance	C06
Advanced Event Surveillance	C07
Parameter Histograms	C09
Clinical Packages	
Extended Clinical Applications	CP1
Extended ECG Capabilities	CP2
Protocol Watch	
Severe Sepsis Screening	P01
IntelliVue Guardian EWS	P05
Measurement Capability Options	
Support one additional IBP	M05
Cardiac Output	M12

Hardware Upgrades for 866372	Option #
Interfaces	
RS232/MIB Interface (1port)	J13
USB Interface	J25
Flexible Nurse call Interface	J30
802.11 Wireless IF[a]	J35
Advanced System Interface	J40

a May not be available in all Geographies.

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How to reach us

www.philips.com/healthcare
healthcare@philips.com
fax: +31 40 27 64 887

Asia
+852 2821 5888

Europe, Middle East, Africa
+49 7031 463 2254

Latin America
+55 11 2125 0744

North America
+1 425 487 7000
800 285 5585 (toll free, US only)

CE 0366

866062 complies with the requirements of the Council Directive 93/42/EEC of 14 June 1993 (Medical Device Directive).

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IMEG Medical Equipment Planning
Orlando Health - Melbourne FSED
Datasheet Report

IMEG ID: 47353-011

Description: Medication Dispenser, Auxiliary
Manufacturer: CareFusion - Pyxis
Model: Pyxis MedStation ES Double Column (8 Door)
Mfr #: Pyxis MedStation ES Double Column (8 Door)
Vendor:
Vendor #:

General

Arch Sig	Yes	**F / I**	Owner / Vendor	**Green**		**Arch Code**	2-Movable, Elect
Spat Sig	Yes	**Antimicrobial**		**ADA**	No		

Physical

Width	52.00 in	**Max Weight**	471.00	**Left**	N/A	**Bottom**	N/A
Depth	27.50 in	**Mounting**	Floor	**Right**	N/A	**Top**	N/A
Height	79.00 in			**Front**	N/A	**Back**	N/A

Electrical

Volts	120	**Voltage Type**	VAC	**Phase**	Single	**Ded Circuit**	No
Hertz	60	**Watts**	*	**BTU/Hr**	222	**Plug Type**	Type B (NEMA 5-15)
Amps	1	**KVA**	*	**Emrg Power**	Yes	**UPS**	N/A

Utility

Water - Cold	No	**Gas**		**Vent**	No	**Tech Connect**	Yes
Water - Hot	No	**Drain**	N/A	**Vac - Medical**	No		
Water - Treated	No	**Steam**	No	**Vac - Dental**	No		

Notes

Specification: Final weight of unit varies per drawer configuration. Unit can be powered via connection to Medstation Main console (adds 21 amps to main amp draw) or powered from wall. Projects requirements and configuration to dictate. Electrical requirements reflect wall powered unit. Data connection to Medstation Main console required for control.. Power can be supplied via main unit or directly from wall..
Physical: N/A
Plumbing:
Electrical: Power can be supplied via main unit or directly from wall.
Mechanical: N/A

Location

Department	Room	Room #	Item Status	Qty	Item ID	Item Notes
Level 01 - Emergency	Meds	1175	New	1		
				1		

Pyxis MedStation ES system specifications

The introduction of the Pyxis MedStation system in 1989 revolutionized the way health care facilities manage their medication distribution process. Pyxis MedStation is the most widely used point-of-use automated medication dispensing system in the world today. The system brings value to a facility by supporting its efforts to reduce chances of medication errors, enhance quality of care, maintain compliance with regulatory and Joint Commission requirements, control costs, and increase revenue.

The Pyxis MedStation ES system is the newest generation of the Pyxis MedStation system product legacy. It builds upon our industry-leading technology and advances new medication safety, workflow, security, operational, and IT functionality.

The Pyxis MedStation ES system is a cabinet-based storage system used by hospitals and similar institutions to store and safeguard medications and floor stock items. Using a computer in the Pyxis MedStation ES system main cabinet, users can unlock and open drawers in the cabinets and access the contents of the medications stored in the cabinets.

A single configuration of Pyxis MedStation ES system cabinets is called a station. A station consists of a main cabinet, or a main cabinet and one or more auxiliary cabinets. A facility can have one Pyxis MedStation ES system or several Pyxis MedStation ES systems connected together in a network.

Using the Pyxis MedStation ES system, a pharmacy can store and track a range of medications and floor-stock items. Depending on your needs, the Pyxis MedStation ES system can manage:

- Narcotics
- Floor stock
- Pro re natas (PRNs) (profile mode recommended)
- First doses (profile mode recommended)
- Some IV solutions and sets
- Up to 95% of all medications (profile mode only)

The actual amount of medication storage depends on your station configurations and other factors. The Pyxis MedStation ES system is flexible and has many configuration options to accommodate customer needs and requirements.

Pyxis MedStation ES system auxiliary cabinets

Seven-drawer cabinet

Pyxis MedStation ES system-seven-drawer auxiliary cabinets are fabricated from 18-gauge sheet metal. Each cabinet structure consists of a top panel, bottom panel, right panel, left panel, and middle shelf. A removable, locking rear panel covers the back of the cabinet. Each seven-drawer auxiliary cabinet includes a plastic top cover that fastens to the cabinet structural top panel.

All seven-drawer auxiliary cabinets have two drawer slide brackets for each cabinet drawer position. A drawer release lever at the rear of each bracket allows removal of an entire drawer from the front of the cabinet. The cabinet locking rear panel must be removed to access these release levers.

Each Pyxis MedStation ES system seven-drawer auxiliary cabinet includes casters that allow the cabinet to be easily moved and levelers for leveling the cabinet on an uneven floor. For Pyxis MedStation ES system seven-drawer auxiliary cabinet specifications, see *Seven-drawer auxiliary cabinet* on page *12*.

Double-column eight-door and single-column four-door cabinets

Pyxis MedStation ES system eight-door and four-door tower auxiliary cabinets are fabricated primarily from 18-gauge sheet metal. The cabinets have four or eight doors respectively that are fabricated primarily from clear acrylic. Cabinets with solid, 16-gauge steel doors are also available.

Cabinet door latches are unlocked using the Pyxis MedStation ES system application. Adjacent pairs of doors at the top and bottom halves of the cabinets can be coupled together, with each set of coupled doors functioning as one Pyxis MedStation ES system device. Each door secures a cabinet storage shelf area with configurable wire shelves. A manual door latch release is located under a locking top grill at the top front of each cabinet.

The top of each cabinet houses an AC power panel with a cabinet light switch. The interior of each cabinet is illuminated by a fluorescent bulb that provides light through diffusing panels inside the cabinet. The light is accessible through a center back panel on each cabinet.

Each of these auxiliary cabinets includes casters, which allow the cabinet to be moved, and levelers for leveling the cabinet on an uneven floor. Lower the levelers to keep the cabinet from moving.

For Pyxis MedStation ES system eight-door and four-door auxiliary cabinet specifications, see *Double-column, single-column, and half-height tower auxiliary cabinets* on page *14*.

Double-column, single-column, and half-height tower auxiliary cabinets

The following table provides specifications for Pyxis MedStation ES system double-column, single-column, and half-height tower auxiliary cabinets.

Photo	Equipment	Imperial dimensions	Metric dimensions	BTUs	Steady power (Watts)	Peak power (Watts)
	Double-column, eight-door	27.5" (L) 51.8" (W) 78.9" (H)	69.9 cm (L) 131.6 cm (W) 200.4 cm (H)	222	65	65
	Single-column, four-door	27.5" (L) 29.7" (W) 78.9" (H)	69.9 cm (L) 75.4 cm (W) 200.4 cm (H)	222	65	65
	Half-height tower	27.5" (L) 29.7” (W) 42.6” (H)	69.9 cm (L) 75.4 cm (W) 108.2 cm (H)	N/A	N/A	N/A

Additional cabinet components

The following table provides information about additional Pyxis MedStation ES system cabinet components.

Photo	Equipment	Description
	Locking rear panel • Main cabinet, six-drawer • Main cabinet, two-drawer • Auxiliary cabinet, seven-drawer	Secures access to drawer manual release levers.
	Locking top grill • Auxiliary cabinet, double-column, eight-door • Auxiliary cabinet, single-column, four-door	Secures access to door manual release lever.
	Locking top grill • Auxiliary cabinet, half-height tower	Secures access to door manual release lever.
	Casters and levelers • Main cabinet, six-drawer • Auxiliary cabinet, seven-drawer	Casters—make cabinet mobile. Levelers—adjust to level cabinet.
	Casters and levelers • Auxiliary cabinet, double-column, eight-door • Auxiliary cabinet, single-column, four-door • Auxiliary cabinet, half-height tower	Casters—make cabinet mobile. Levelers—adjust to level cabinet.
	Levelers • Main cabinet, two-drawer • Main cabinet, zero-drawer	Adjust to level main unit.

Weight specifications

The following table provides approximate weight specifications for Pyxis MedStation ES system components.

Equipment	Imperial weight	Metric weight
Main cabinet (without drawers, unless specified)		
Six-drawer	165.5 lb	75.1 kg
Four-drawer bin	165.5 lb	75.1 kg
Two-drawer	100.7 lb	45.7 kg
Zero-drawer	48.0 lb	21.8 kg
Auxiliary (without drawers, unless specified)		
Seven-drawer	133 lb	60.3 kg
Two-drawer	100.7 lb	45.7 kg
Double-column eight-door	470.5 lb	213.4 kg
Single-column four-door	314 lb	142.4 kg
Half-height tower auxiliary	260 lb	118.0 kg
Pyxis MedStation ES system consoles		
Dell PowerEdge T310 tower server	51.8 lb	23.5 kg
Dell PowerEdge T410 tower server	62.6 lb	28.4 kg
Dell PowerEdge R310 rack server	35.0 lb	15.9 kg
Dell PowerEdge R410 rack server	35.0 lb	15.9 kg
Drawers/pockets		
Matrix drawer	26 lb	11.6 kg
Matrix drawer (return bin)	30 lb	13.6 kg
CUBIE drawer set (no pockets)	52.2 lb	23.7 kg
CUBIE drawer set (with pockets)	63 lb	28.6 kg
CUBIE Pocket 1x1	2.6 oz	0.07 kg
CUBIE Pocket 1x2	4.7 oz	0.13 kg
CUBIE Pocket 1x3	7.9 oz	0.22 kg
Full-height CUBIE drawer (no pockets)	38.6 lb	17.5 kg
Full-height CUBIE pocket 1X	5.4 oz	.15 kg
Full-height CUBIE pocket 2X	9.0 oz	.26 kg
Full-height CUBIE pocket 3X	12.2 oz	.35 kg
Full-height CUBIE pocket 5X	19.7 oz	.56 kg

Cabinet security features

Main cabinets, seven-drawer auxiliary cabinets

Keyed rear panel locks

The cabinet's removable rear panel is secured to the cabinet with two tubular keyed locks that are keyed differently. These locks are located on the top left and right sides of the rear panel. Customers retain control of the keys to these locks at all times, and CareFusion field personnel are prohibited from having these keys in their possession.

The bottom of the rear panel is retained with two sheet metal tabs that insert into holes in the bottom of the cabinet. If the locked rear panel is pried off of the cabinet, substantial visible structural damage will be evident.

Cabinet security anchor cable

A one-inch hole located at the bottom rear of each cabinet allows the attachment of a cabinet security anchor cable that prevents removal of the entire cabinet.

Additional security features

If the locked cabinet rear panel is removed and a drawer is removed by manually pivoting the drawer latch arm, a speaker in the Pyxis MedStation ES system E-drawer will sounds an alarm, and an illegal access message is logged in the system for the drawer. This message contains the drawer number, and the date and time of access.

If a Pyxis MedStation ES system main cabinet is unplugged from its wall power outlet, the station goes into backup power mode and continue running on the 12-Volt backup battery in the main cabinet E-drawer. A message is logged into the system indicating that power was lost at the station at the date and time of the incident. Any unsaved data is saved, and the station then shuts down.

Double-column eight-door and single-column four-door auxiliary cabinets

Each Pyxis MedStation ES system eight-door and four-door tower auxiliary cabinet includes a top grill with two tubular locks that are keyed differently. Customers retain control of the keys to these locks at all times, and CareFusion field personnel are prohibited from having these keys in their possession.

Unlocking and opening the cabinet top grill provides access to the cabinet manual door latch release.

IMEG Medical Equipment Planning
Orlando Health - Melbourne FSED
Datasheet Report

Description: Medication Dispenser, Auxiliary
Manufacturer: CareFusion - Pyxis
Model: Pyxis MedStation ES Single Column
Mfr #: 343-4
Vendor:
Vendor #:

IMEG ID: 47353-012

General

Arch Sig	No	**F / I**	Owner / Vendor	**Green**		**Arch Code**	2-Movable, Elect
Spat Sig	Yes	**Antimicrobial**		**ADA**	No		

Physical

Width	29.70 in	**Max Weight**	314.00	**Left**	N/A	**Bottom**	N/A
Depth	27.50 in	**Mounting**	Floor	**Right**	N/A	**Top**	N/A
Height	78.90 in			**Front**	N/A	**Back**	N/A

Electrical

Volts	120	**Voltage Type**	VAC	**Phase**	Single	**Ded Circuit**	No
Hertz	60	**Watts**	*	**BTU/Hr**	N/A	**Plug Type**	Type B (NEMA 5-15)
Amps	1	**KVA**	*	**Emrg Power**	Yes	**UPS**	N/A

Utility

Water - Cold	N/A	**Gas**		**Vent**	No	**Tech Connect**	Yes
Water - Hot	N/A	**Drain**	N/A	**Vac - Medical**	N/A		
Water - Treated	N/A	**Steam**	N/A	**Vac - Dental**	N/A		

Notes

Specification: Final weight of unit varies per drawer configuration Unit can be powered via connection to Medstation Main console (adds 21 amps to main amp draw) or powered from wall. Projects requirements and configuration to dictate. Electrical requirements reflect wall powered unit. Data connection to Medstation Main console required for control..
Physical: N/A
Plumbing:
Electrical: Power can be supplied via main unit or directly from wall.
Mechanical: N/A

Location

Department	Room	Room #	Item Status	Qty	Item ID	Item Notes
Level 01 - Emergency	Resuscitation 12	1132	New	1		
Level 01 - Emergency	Resuscitation 11 (w/Shared EQ)	1131	New	1		
				2		

Pyxis MedStation ES system specifications

The introduction of the Pyxis MedStation system in 1989 revolutionized the way health care facilities manage their medication distribution process. Pyxis MedStation is the most widely used point-of-use automated medication dispensing system in the world today. The system brings value to a facility by supporting its efforts to reduce chances of medication errors, enhance quality of care, maintain compliance with regulatory and Joint Commission requirements, control costs, and increase revenue.

The Pyxis MedStation ES system is the newest generation of the Pyxis MedStation system product legacy. It builds upon our industry-leading technology and advances new medication safety, workflow, security, operational, and IT functionality.

The Pyxis MedStation ES system is a cabinet-based storage system used by hospitals and similar institutions to store and safeguard medications and floor stock items. Using a computer in the Pyxis MedStation ES system main cabinet, users can unlock and open drawers in the cabinets and access the contents of the medications stored in the cabinets.

A single configuration of Pyxis MedStation ES system cabinets is called a station. A station consists of a main cabinet, or a main cabinet and one or more auxiliary cabinets. A facility can have one Pyxis MedStation ES system or several Pyxis MedStation ES systems connected together in a network.

Using the Pyxis MedStation ES system, a pharmacy can store and track a range of medications and floor-stock items. Depending on your needs, the Pyxis MedStation ES system can manage:

- Narcotics
- Floor stock
- Pro re natas (PRNs) (profile mode recommended)
- First doses (profile mode recommended)
- Some IV solutions and sets
- Up to 95% of all medications (profile mode only)

The actual amount of medication storage depends on your station configurations and other factors. The Pyxis MedStation ES system is flexible and has many configuration options to accommodate customer needs and requirements.

Pyxis MedStation ES system auxiliary cabinets

Seven-drawer cabinet

Pyxis MedStation ES system-seven-drawer auxiliary cabinets are fabricated from 18-gauge sheet metal. Each cabinet structure consists of a top panel, bottom panel, right panel, left panel, and middle shelf. A removable, locking rear panel covers the back of the cabinet. Each seven-drawer auxiliary cabinet includes a plastic top cover that fastens to the cabinet structural top panel.

All seven-drawer auxiliary cabinets have two drawer slide brackets for each cabinet drawer position. A drawer release lever at the rear of each bracket allows removal of an entire drawer from the front of the cabinet. The cabinet locking rear panel must be removed to access these release levers.

Each Pyxis MedStation ES system seven-drawer auxiliary cabinet includes casters that allow the cabinet to be easily moved and levelers for leveling the cabinet on an uneven floor. For Pyxis MedStation ES system seven-drawer auxiliary cabinet specifications, see *Seven-drawer auxiliary cabinet* on page *12*.

Double-column eight-door and single-column four-door cabinets

Pyxis MedStation ES system eight-door and four-door tower auxiliary cabinets are fabricated primarily from 18-gauge sheet metal. The cabinets have four or eight doors respectively that are fabricated primarily from clear acrylic. Cabinets with solid, 16-gauge steel doors are also available.

Cabinet door latches are unlocked using the Pyxis MedStation ES system application. Adjacent pairs of doors at the top and bottom halves of the cabinets can be coupled together, with each set of coupled doors functioning as one Pyxis MedStation ES system device. Each door secures a cabinet storage shelf area with configurable wire shelves. A manual door latch release is located under a locking top grill at the top front of each cabinet.

The top of each cabinet houses an AC power panel with a cabinet light switch. The interior of each cabinet is illuminated by a fluorescent bulb that provides light through diffusing panels inside the cabinet. The light is accessible through a center back panel on each cabinet.

Each of these auxiliary cabinets includes casters, which allow the cabinet to be moved, and levelers for leveling the cabinet on an uneven floor. Lower the levelers to keep the cabinet from moving.

For Pyxis MedStation ES system eight-door and four-door auxiliary cabinet specifications, see *Double-column, single-column, and half-height tower auxiliary cabinets* on page *14*.

Double-column, single-column, and half-height tower auxiliary cabinets

The following table provides specifications for Pyxis MedStation ES system double-column, single-column, and half-height tower auxiliary cabinets.

Photo	Equipment	Imperial dimensions	Metric dimensions	BTUs	Steady power (Watts)	Peak power (Watts)
	Double-column, eight-door	27.5" (L) 51.8" (W) 78.9" (H)	69.9 cm (L) 131.6 cm (W) 200.4 cm (H)	222	65	65
	Single-column, four-door	27.5" (L) 29.7" (W) 78.9" (H)	69.9 cm (L) 75.4 cm (W) 200.4 cm (H)	222	65	65
	Half-height tower	27.5" (L) 29.7” (W) 42.6” (H)	69.9 cm (L) 75.4 cm (W) 108.2 cm (H)	N/A	N/A	N/A

Additional cabinet components

The following table provides information about additional Pyxis MedStation ES system cabinet components.

Photo	Equipment	Description
	Locking rear panel • Main cabinet, six-drawer • Main cabinet, two-drawer • Auxiliary cabinet, seven-drawer	Secures access to drawer manual release levers.
	Locking top grill • Auxiliary cabinet, double-column, eight-door • Auxiliary cabinet, single-column, four-door	Secures access to door manual release lever.
	Locking top grill • Auxiliary cabinet, half-height tower	Secures access to door manual release lever.
	Casters and levelers • Main cabinet, six-drawer • Auxiliary cabinet, seven-drawer	Casters—make cabinet mobile. Levelers—adjust to level cabinet.
	Casters and levelers • Auxiliary cabinet, double-column, eight-door • Auxiliary cabinet, single-column, four-door • Auxiliary cabinet, half-height tower	Casters—make cabinet mobile. Levelers—adjust to level cabinet.
	Levelers • Main cabinet, two-drawer • Main cabinet, zero-drawer	Adjust to level main unit.

Weight specifications

The following table provides approximate weight specifications for Pyxis MedStation ES system components.

Equipment	Imperial weight	Metric weight
Main cabinet (without drawers, unless specified)		
Six-drawer	165.5 lb	75.1 kg
Four-drawer bin	165.5 lb	75.1 kg
Two-drawer	100.7 lb	45.7 kg
Zero-drawer	48.0 lb	21.8 kg
Auxiliary (without drawers, unless specified)		
Seven-drawer	133 lb	60.3 kg
Two-drawer	100.7 lb	45.7 kg
Double-column eight-door	470.5 lb	213.4 kg
Single-column four-door	314 lb	142.4 kg
Half-height tower auxiliary	260 lb	118.0 kg
Pyxis MedStation ES system consoles		
Dell PowerEdge T310 tower server	51.8 lb	23.5 kg
Dell PowerEdge T410 tower server	62.6 lb	28.4 kg
Dell PowerEdge R310 rack server	35.0 lb	15.9 kg
Dell PowerEdge R410 rack server	35.0 lb	15.9 kg
Drawers/pockets		
Matrix drawer	26 lb	11.6 kg
Matrix drawer (return bin)	30 lb	13.6 kg
CUBIE drawer set (no pockets)	52.2 lb	23.7 kg
CUBIE drawer set (with pockets)	63 lb	28.6 kg
CUBIE Pocket 1x1	2.6 oz	0.07 kg
CUBIE Pocket 1x2	4.7 oz	0.13 kg
CUBIE Pocket 1x3	7.9 oz	0.22 kg
Full-height CUBIE drawer (no pockets)	38.6 lb	17.5 kg
Full-height CUBIE pocket 1X	5.4 oz	.15 kg
Full-height CUBIE pocket 2X	9.0 oz	.26 kg
Full-height CUBIE pocket 3X	12.2 oz	.35 kg
Full-height CUBIE pocket 5X	19.7 oz	.56 kg

Cabinet security features

Main cabinets, seven-drawer auxiliary cabinets

Keyed rear panel locks

The cabinet's removable rear panel is secured to the cabinet with two tubular keyed locks that are keyed differently. These locks are located on the top left and right sides of the rear panel. Customers retain control of the keys to these locks at all times, and CareFusion field personnel are prohibited from having these keys in their possession.

The bottom of the rear panel is retained with two sheet metal tabs that insert into holes in the bottom of the cabinet. If the locked rear panel is pried off of the cabinet, substantial visible structural damage will be evident.

Cabinet security anchor cable

A one-inch hole located at the bottom rear of each cabinet allows the attachment of a cabinet security anchor cable that prevents removal of the entire cabinet.

Additional security features

If the locked cabinet rear panel is removed and a drawer is removed by manually pivoting the drawer latch arm, a speaker in the Pyxis MedStation ES system E-drawer will sounds an alarm, and an illegal access message is logged in the system for the drawer. This message contains the drawer number, and the date and time of access.

If a Pyxis MedStation ES system main cabinet is unplugged from its wall power outlet, the station goes into backup power mode and continue running on the 12-Volt backup battery in the main cabinet E-drawer. A message is logged into the system indicating that power was lost at the station at the date and time of the incident. Any unsaved data is saved, and the station then shuts down.

Double-column eight-door and single-column four-door auxiliary cabinets

Each Pyxis MedStation ES system eight-door and four-door tower auxiliary cabinet includes a top grill with two tubular locks that are keyed differently. Customers retain control of the keys to these locks at all times, and CareFusion field personnel are prohibited from having these keys in their possession.

Unlocking and opening the cabinet top grill provides access to the cabinet manual door latch release.

IMEG Medical Equipment Planning
Orlando Health - Melbourne FSED
Datasheet Report

Description: Monitor, Environmental
Manufacturer: MarketLab Inc.
Model: ML4040 Thermometer-Clock-Hygrometer
Mfr #: ML4040
Vendor:
Vendor #:

IMEG ID: 47377-003

General

Arch Sig	No	**F / I**	Owner / Owner	**Green**		**Arch Code**	1-Fixed
Spat Sig	Yes	**Antimicrobial**		**ADA**	No		

Physical

Width	2.25 in	**Max Weight**	0.16	**Left**	N/A	**Bottom**	N/A
Depth	0.50 in	**Mounting**	Special	**Right**	N/A	**Top**	N/A
Height	4.25 in			**Front**	N/A	**Back**	N/A

Electrical

Volts	N/A	**Voltage Type**	N/A	**Phase**	N/A	**Ded Circuit**	N/A
Hertz	N/A	**Watts**	N/A	**BTU/Hr**	N/A	**Plug Type**	N/A
Amps	N/A	**KVA**	N/A	**Emrg Power**	N/A	**UPS**	N/A

Utility

Water - Cold	No	**Gas**		**Vent**	No	**Tech Connect**	No
Water - Hot	No	**Drain**	No	**Vac - Medical**	No		
Water - Treated	No	**Steam**	No	**Vac - Dental**	No		

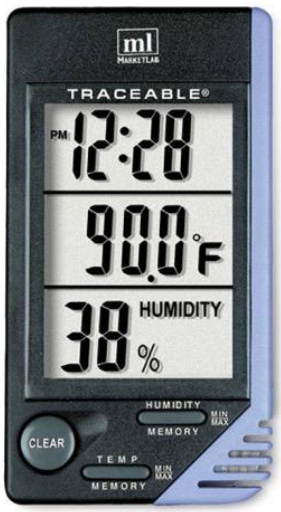
Notes

Specification:
Physical:
Plumbing:
Electrical:
Mechanical:

Location

Department	Room	Room #	Item Status	Qty	Item ID	Item Notes
Level 01 - Clinical Lab	Laboratory	1117	New	1		
				1		

Model Name: ML4040 Thermometer-Clock-Hygrometer
Catalog Number: ML4040



NIST

Product Description / Features:
- Temp range 32° to 122°F (0° to 50°C); 0.1° resolution; ±1°C accuracy.
- Humidity range 20-90%; 1% resolution; ±4% accuracy.
- Features memory functions.
- Includes wall mount and flip-stand.

Technical Specifications:
Accuracy: ±1°C
Inner Dimensional Depth: 0.5”
Outer Dimensional Depth: 0.5"
Outer Dimensional Height: 4.25"
Outer Dimensional Width: 2.25”
Probe: Integrated
Readout: Digital
Weight: 2.6 oz.
Latex Free: No

IMEG Medical Equipment Planning
Orlando Health - Melbourne FSED
Datasheet Report

Description: Monitor, Video, 52 - 55 inch
Manufacturer: Samsung Electronics America
Model: DB55E DB-E Series 55 in LED
Mfr #: LH55DBEPLGA/GO
Vendor:
Vendor #:

IMEG ID: 47841-014

General

Arch Sig	No	**F / I**	Owner / Owner	**Green**		**Arch Code**	1-Fixed
Spat Sig	Yes	**Antimicrobial**		**ADA**	No		

Physical

Width	48.40 in	**Max Weight**	34.00	**Left**	N/A	**Bottom**	N/A
Depth	2.00 in	**Mounting**	Special	**Right**	N/A	**Top**	N/A
Height	27.80 in			**Front**	N/A	**Back**	N/A

Electrical

Volts	120	**Voltage Type**	VAC	**Phase**	Single	**Ded Circuit**	No
Hertz	60	**Watts**	176	**BTU/Hr**	N/A	**Plug Type**	Type B (NEMA 5-15)
Amps	1.4666	**KVA**	*	**Emrg Power**	No	**UPS**	N/A

Utility

Water - Cold	No	**Gas**		**Vent**	No	**Tech Connect**	Yes
Water - Hot	No	**Drain**	No	**Vac - Medical**	No		
Water - Treated	No	**Steam**	No	**Vac - Dental**	No		

Notes

Specification:
Physical:
Plumbing:
Electrical:
Mechanical:

Location

Department	Room	Room #	Item Status	Qty	Item ID	Item Notes
Level 01 - Emergency	Dictation	1173	New	2		Patient Tracking Monitor
Level 01 - Emergency	Nurse Station (North)	1177	New	1		Patient Tracking Monitor
Level 01 - Emergency	Nurse Station (South)	1172	New	1		Patient Tracking Monitor
				4		

SAMSUNG

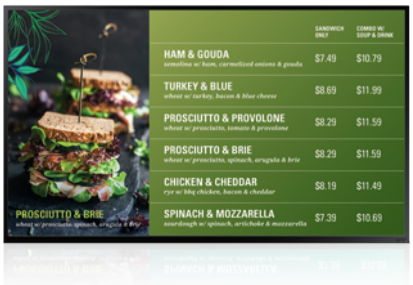
DB-E Series Commercial LED LCD Displays

32.0"	DB32E
55.0"	DB55E

Maximum customer impact with minimal budget impact.

DB-E Series 32"/55" Smart Commercial LED Displays

Presenting a smarter solution to reaching your audience. The Samsung DB-E Series delivers Full HD resolution, outstanding images, exceptional reliability and high cost-efficiency, all with the benefits of the Samsung Smart platform. The Smart platform allows custom solutions, and the integrated SoC media player means broad content delivery without a separate PC or set-back box. They're ideal for retail environments, quick service restaurants, meeting rooms, public spaces and every business who wants to increase impact while reducing TCO.



Key Features

All-in-One Smart Signage Solution

The Samsung Smart Signage platform, a System-on-Chip semiconductor and 1GHz quad-core CPU with 8GB of storage combine to deliver a powerful all-in-one signage solution, without the need for an external set-back box or PC. Create playlists, set playback schedules and publish content directly to the display. Samsung's Smart Signage platform reduces TCO for digital signage deployments, providing savings in hardware, installation and operation costs.

Thin Bezel and Ultra-Slim 2.0" Chassis

The DB55E features a 9.5mm bezel width (top and left), while the DB32E features a 10.5mm bezel (top and left). Both offer optional bezel trim kits (white, matte black), as well as a depth of just 2.0", which simplifies installation and meets ADA requirements.

Built-In Tuner

The DB-E Series displays include an embedded tuner, for local tuning of TV content.

Slim Direct-LED Backlight

The slim direct-lit displays of the DB-E Series feature 1920 x 1080 Full HD resolution with 350 nits brightness and 5000:1 contrast ratio for sharp, detail-rich images and crisp, easily legible type.

Built-In Wi-Fi

Enjoy the advantages of expanded connectivity to mobile devices and simple mirroring of content on a tablet to the display.

Optional Touch Overlay with PC-less Touch Support

Add an optional IR touch overlay accessory to enable up to 10 simultaneous touch points. PC-less touch support means no PC or set-back box is required.

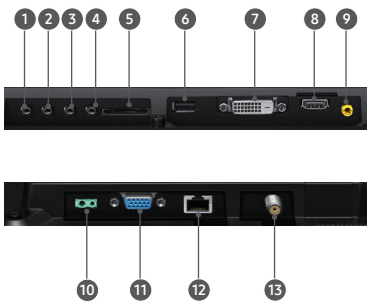
Contact Us: samsung.com/b2bdigitalsignage

Samsung DB-E Series
Commercial LED LCD Displays

		DB32E	DB55E
Display	Screen Size	32"	55"
	Panel Technology	60Hz Slim D-LED BLU	60Hz Slim D-LED BLU
	Resolution	1920 x 1080 (16:9)	1920 x 1080 (16:9)
	Brightness	350 nits	350 nits
	Contrast Ratio	5000:1	5000:1
	Viewing Angle (Horizontal/Vertical)	178° / 178°	178° / 178°
	Orientation	Landscape / Portrait	Landscape / Portrait
	Response Time (G-to-G)	8ms	8ms
	Operation Hour	16/7	16/7
Connectivity	Input	Analog D-SUB, DVI-D (HDMI Common), HDMI1, HDMI2 (thru DVI-D Input, Adapter Not Included), Component / Composite, Stereo Mini Jack, USB 2.0 x 1	Analog D-SUB, DVI-D (HDMI Common), HDMI1, HDMI2 (thru DVI-D Input, Adapter Not Included), Component / Composite, Stereo Mini Jack, USB 2.0 x 1
	Output	Stereo Mini Jack	Stereo Mini Jack
	External Control	RS232C (In / Out) thru Stereo Jack, RJ45	RS232C (In / Out) thru Stereo Jack, RJ45
	External Sensor	IR, Ambient Light	IR, Ambient Light
Power	Power Supply	AC 100 - 240 V~ (+/- 10 %), 50/60 Hz	AC 100 - 240 V~ (+/- 10 %), 50/60 Hz
	Power Consumption (Typical/Max)	30W / 77W	60W / 176W
	Power Consumption (Standby)	< 0.5W	< 0.5W
Environmental Conditions	Operating Temperature	0°C - 40°C	0°C - 40°C
	Operating Humidity	10%~80%	10%~80%
Features	Hardware	Slim and Light LFD with Built-in MagicInfo Player S3	Slim and Light LFD with Built-in MagicInfo Player S3
		Super Clear Coating, Temperature Sensor, Pivot Display, Button Lock, Clock Battery (80hrs Clock Keeping), Built in Speaker (10Wx1), Wi-Fi Module Embedded, SD Card Slot	Super Clear Coating, Temperature Sensor, Pivot Display, Button Lock, Clock Battery (80hrs Clock Keeping), Built in Speaker (10Wx1), Wi-Fi Module Embedded, SD Card Slot
	Software	Magic Clone (to USB), Auto Source Switching & Recovery, RS232C / RJ45 MDC, Plug and Play (DDC2B), PIP/PBP, Image Rotation, Built-in MagicInfo S3, Firmware Update by Network, Predefined Template for Vertical Usage, Multi Channel, Mobile Control, Event Schedule, Backup Player, PC-less Touch	Magic Clone (to USB), Auto Source Switching & Recovery, RS232C / RJ45 MDC, Plug and Play (DDC2B), PIP/PBP, Image Rotation, Built-in MagicInfo S3, Firmware Update by Network, Predefined Template for Vertical Usage, Multi Channel, Mobile Control, Event Schedule, Backup Player, PC-less Touch
	Tuner	Yes	Yes
	SMART Signage Platform Compliant	Yes	Yes
	Internal Media Player	Cortex-A9 1GHz Quad Core, 1.5GB DDR3, 8GB Storage, USB 2.0, Samsung Proprietary OS (VDLinux)	Cortex-A9 1GHz Quad Core, 1.5GB DDR3, 8GB Storage, USB 2.0, Samsung Proprietary OS (VDLinux)
	VESA Standard Wall Mount Interface	200 x 200mm	400 x 400mm
Dimensions	Product Dimensions (without stand)	28.4" x 16.5" x 2.0"	48.4" x 27.8" x 2.0"
	Packaging Dimensions	32.1" x 19.3" x 5.2"	53.1" x 31.9" x 5.8"
	Bezel Width	10.5mm (Top, Left), 15.0mm (Right, Bottom)	9.5mm (Top, Left), 15.0mm (Right, Bottom)
Weight	Product Weight	10.5 lbs	33.5 lbs
	Shipping Weight	12.8 lbs	42.5 lbs
Service	Standard Warranty	3 Years On-Site (Parts / Labor / Backlight)	3 Years On-Site (Parts / Labor / Backlight)
Accessories	Included	Quick Setup Guide, Warranty Card, D-Sub Cable, Power Cord, Remote Controller, Batteries	Quick Setup Guide, Warranty Card, D-Sub Cable, Power Cord, Remote Controller, Batteries
	Optional Mount	WMN4070SD, WMN250MD	WMN4270SD, WMN250MD
	Optional Stand	STN-L3240E	STN-L4655E
	Media Player	SBB-DA, SBB-DI, SBB-B32D (Not Attachable)	SBB-DA, SBB-DI, SBB-B32D
	Optional Touch Overlay	CY-TD32LDAH	CY-TD55LDAH
	Optional Bezel Trim Kit	CY-BD32BD (Matte Black), CY-BD32WD (White)	CY-BD55BD (Matte Black), CY-BD55WD (White)
Green Management	Emission Standard	EMC	EMC
	ENERGY STAR® 6.0 Compliant	Yes	Yes
	RoHS Compliant	Yes	Yes
	Packaging Recyclability	Packing Materials Recyclable	Packing Materials Recyclable

Connectivity

1. RS232C In
2. RS232C Out
3. Audio In
4. Audio Out
5. SD Card Slot
6. USB
7. DVI In
8. HDMI In
9. AV In
10. IR/Ambient Sensor In
11. VGA In
12. RJ45 In
13. Antenna In



Learn More samsung.com/business insights.samsung.com samsung.com/b2bdigitalsignage

Product Support 1-866-SAM4BIZ

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IMEG Medical Equipment Planning
Orlando Health - Melbourne FSED
Datasheet Report

Description: Monitor, Physiologic, Vital Signs, w/Stand
Manufacturer: Philips Healthcare - Monitoring Systems
Model: EarlyVue VS30 w/ Premium Rollstand
Mfr #: 863380/989803176601
Vendor:
Vendor #:

IMEG ID: 48053-035

General

Arch Sig	No	**F / I**	Owner / Owner	**Green**		**Arch Code**	2-Movable, Elect
Spat Sig	Yes	**Antimicrobial**		**ADA**	N/A		

Physical

Width	21.00 in	**Max Weight**	11.02	**Left**	N/A	**Bottom**	N/A
Depth	21.00 in	**Mounting**	Mobile	**Right**	N/A	**Top**	N/A
Height	49.86 in			**Front**	N/A	**Back**	N/A

Electrical

Volts	120	**Voltage Type**	VAC	**Phase**	Single	**Ded Circuit**	N/A
Hertz	60	**Watts**	*	**BTU/Hr**	N/A	**Plug Type**	Type B (NEMA 5-15)
Amps	*	**KVA**	*	**Emrg Power**	N/A	**UPS**	N/A

Utility

Water - Cold	No	**Gas**		**Vent**	No	**Tech Connect**	Yes
Water - Hot	No	**Drain**	No	**Vac - Medical**	No		
Water - Treated	No	**Steam**	No	**Vac - Dental**	No		

Notes

Specification: Height includes the stand. Powered by Lithium ion, Smart battery 11.1 V 7800 mAh. Electric specs are for charging only
Physical:
Plumbing:
Electrical:
Mechanical:

Location

Department	Room	Room #	Item Status	Qty	Item ID	Item Notes
Level 01 - Emergency	Clean Equipment	1142	New	2		Purchase with Sp02
Level 01 - Emergency	Triage	1105	New	1		Purchase with Sp02
Level 01 - Emergency	Treatment 0	1110	New	1		Purchase with Sp02
				4		

PHILIPS

*Early*Vue

VS30 vital signs monitor

Early detection. Intelligent intervention.

EarlyVue VS30 vital signs monitor technical data sheet

Specs that matter, clinical **benefits that count**

Simplify your workflow

- **Task Light:** illuminates area below the monitor
- **Dark/Light Display:** helps avoid screen glare
- **QuickCheck**
  - Caregiver authentication at the bedside
  - Patient ID and/or record validation at the bedside
  - Patient record export via native HL7 to EHR
- **QuickCapture**
  - Customize up to 40 parameters and observations entries for full documentation at the bedside
- **QuickAlerts**
  - Choose Single or Modified Early Warning Scoring
  - Configurable EWS; auto-calculates at the bedside
  - Compatible with Philips Guardian (Rev E.01 or up)
- **QuickNBP**
  - Provides faster NBP measurements
  - One-touch NBP on/off button
- **SpO_2**
  - Choice of Philips SpO_2 or Masimo rainbow SET®
- **SpHb and RRa options**
  - Enabled with Masimo rainbow SET
- **Microstream™ $etCO_2$ option**
  - Includes Integrated Pulmonary Index (IPI)
- **Temperature choices**
  - Welch Allyn® Predictive or Exergen® Temporal
- **Biomedical and IT device maintenance tool kit**
  - Philips Device Management Dashboard, Rev A.02
- **Dual purpose barcode scanners**
  - Can read 1D and 2D barcodes or RFID to support consistent and reliable patient and user ID entry
- **Monitor to monitor sharing**
  - View saved patient records remotely on up to 15 monitors
  - View the last saved record for up to 100 patients
  - View patient data trends in graphical or tabular format (up to 35 records)

Other benefits

- 10” color touch screen; toggle between dark and light display
- Uses same supplies as many other Philips monitors
- Time-sync with hospital or network clock
- Stores up to 1,000 patient records
- Programmable auto-delete and auto-hide records
- Confirmation of exported records easily seen - green oval
- LAN/serial data export in HL7 format
- Internal WiFi – 802.11 a/b/g/n option
- USB ports for easy software upgrades and config settings
- Lithium ion, 9-cell smart battery
- Battery management, includes visible icon to show device is plugged in and charging

Side panel fixed key
- On/standby
- AC power LED
- Charging LED

Alarms
- Three alarm severity levels (high, medium, low) that determine the monitor's visual and audio response
- Visual alarm indicators, including flashing numeric panes, alarm messages, alarm icons and 360° alarm light
- Audible alarms configurable for volume, tone, and silence
- Configurable alarm limits
- Ability to latch all physiological alarms
- Automatically set alarm limits based on the patient's current vital sign values

Device connections
- USB ports for software upgrades, barcode scanner connection, or serial interface adapter connection
- Ethernet port for exporting HL7 data
- Nurse call connector for alarm output to a nurse call system
  - Connector 3.5 mm phone jack, N.O and N.C contacts
  - Contact rating <1 A, <25 VAC, <60 VDC
  - Isolation 1.5 kV
  - Delay time <1 sec
- Wireless data export

Standards
- IEC 60601-1, IEC 60601-1-2,IEC 60601-1-6: IEC 60601-1-8, IEC 80601-2-30, IEC 60601-2-49, ISO 80601-2-55, ISO 80601-2-56, ISO 80601-2-61
- Protection class: Class I, internally powered equipment, per IEC 60601-1
- Degree of protection: Type CF defibrillator-proof: per IEC 60601-1
- Ingress of liquids: IPX1
- Protection against hazards of ignition of flammable anaesthetic mixtures: equipment is not suitable for use in the presence of a flammable anaesthetic mixture with air or oxygen or nitrous oxide, per IEC 60601-1

Wireless radio compliance standards
- ETSI: EN 300 328, EN 301 489-1, EN 301 489-17, EN 301 893, EN 60950-1
- FCC Regulatory Domain: Part 15.247 Subpart C Part 15.407 Subpart E
- Industry Canada: RSS-210/RSS-Gen Issue 2

Physical (not to exceed) specifications
- Width: 33 cm
- Height: 23 cm
- Depth: 23 cm
- Weight: 5 kg or less, fully optioned and battery inserted

Display
- Screen type: 10.1 in LCD with 5-wire resistive touchscreen
- Refresh frequency: 60 Hz
- Resolution: 1280 active pixels/line, 800 active lines/frame
- Screen active area: 216.96 mm x 135.6
- Pixel Pitch: 0.1695 mm x 0.1695 mm
- Viewing angle: ±85°

Recorder
- Recorder type: thermal
- Paper width: 58 mm
- User selectable speeds: 6.25, 12.5, 25, and 50 mm/sec

Environmental specifications

Complies with mechanical shock and vibration requirements in IEC 80601-2-30, ISO 80601-2-55, 80601-2-56 and, 80601-2-61 standards for use within a professional health care facility.

Shock	
Peak acceleration	150m/s^2 (15g)
Duration	11 ms
Pulse shape	Half sine
Number of shocks	3 shocks per direction per axis (18 total)

Vibration	
Frequency range	10 Hz to 2000 Hz
Resolution	10 Hz
Acceleration amplitude	10 Hz to 100 Hz: 1.0 $(m/s^2)^2$/Hz 100 Hz to 200 Hz: -3.0 dB/octave 200 Hz to 2000 Hz: 0.5 $(m/s^2)^2$/Hz
Duration	10 minutes per each perpendicular axis (3 total)

Thermal	
Operating temperature	10°C to 40°C (50°F to 104°F) monitor 16°C to 33°C (60.8°F to 91.4°F) monitor with tympanic thermometer 16°C to 40°C (60.8°F to 104°F) monitor with temporal thermometer
Storage	-20°C to 50°C (-4°F to 122°F) monitor -20°C to 40°C (-4°F to 104°F) monitor with accessories

Humidity, operating, and storage
10% to 90% RH (non-condensing) for monitor
10% to 80% RH for monitor with recorder and paper

Electrical specifications

Battery	Lithium ion, Smart battery 11.1 V 7800 mAh
Battery operating time (new, fully charged battery)	At least 6 hours of monitoring SpO_2 continuously and NBP measured every 15 minutes
Battery charge time to 90%	<4 hours when unit is in suspend and with supported battery
Internal power supply	100 VAC to 240 VAC
Maximum output power consumption	60 W
Frequency	50/60 Hz

Non-invasive blood pressure (NBP)

Technique	Oscillometric using stepwise deflation pressure
Subsequent cuff inflation (in NBP Interval mode only)	Determined automatically depending on the previous measurement and patient type

Adult range	
Systolic	30 mmHg to 270 mmHg
Diastolic	10 mmHg to 240 mmHg
MAP	20 mmHg to 250 mmHg
Pulse rate range	40 bpm to 300 bpm

Pediatric range	
Systolic	30 mmHg to 180 mmHg
Diastolic	10 mmHg to 150 mmHg
MAP	20 mmHg to 160 mmHg
Pulse rate range	40 bpm to 300 bpm

Neonatal range	
Systolic	30 mmHg to 130 mmHg
Diastolic	10 mmHg to 100 mmHg
MAP	20 mmHg to 120 mmHg
Pulse rate range	40 bpm to 300 bpm

BP accuracy	
Maximum standard deviation	8 mmHg
Maximum mean error	±5 mmHg

Pulse rate accuracy	
40 bpm to 100 bpm	±5 bpm
101 bpm to 200 bpm	±5% of reading
201 bpm to 300 bpm	±10% of reading

Initial inflation pressure (factory default settings)	
Adult	160 mmHg (21.3 kPa)
Pediatric	140 mmHg (18.7 kPa)
Neonatal	100 mmHg (13.3 kPa)

NBP interval choices
Automatic measurements at configured interval of Off, 1, 2, 3, 5, 10, 15, 30, 60, 90 or, 120 minutes or STAT
Up to five interval programs can be defined

Predictive temperature

Measurement range	
Monitored mode	26.7°C to 43.3°C (80.1°F to 109.9°F)
Predictive mode	34.4°C to 40.6°C (93.9°F to 105.1°F)
Accuracy	±0.1°C (±0.2°F) Monitored mode
Measurement time	4-6 seconds Oral <16 seconds Axillary and rectal
Resolution	0.1°C (0.1°F)

Temporal temperature

Measurement range	16°C to 43°C (61°F to 110°F)
Accuracy	±0.1°C (±0.2°F) per ASTM E1112
Measurement time	<2 seconds
Arterial heat balance range for body temperature	34.5°C to 43°C (94°F to 110°F) Normal range is defined as 35.9°C to 37.5°C (96.6°F to 99.5°F) with mean of 37°C (98.6°F).
Resolution	0.1°C or 0.1°F on probe or on monitor

Masimo rainbow™ measurements

SpHb Accuracy	±1 g/dl (1.0 mmol/l); range 8 g/dl - 17 g/dl
RRa Accuracy	±1 breath per min.; range 4 - 70 breaths/min.

Total Hemoglobin (SpHb) and Acoustic Respiration (RRa), enabled with Masimo rainbow, is only supported on Adult (>30 kg) and Pediatric patients (>10 kg).

Philips FAST SpO_2

Measurement range	0% to 100%
Accuracy	70% to 100% ±2% to 4% for all approved sensors
Pulse rate	30 bpm to 300 bpm
Pulse rate accuracy	Within 2% or 1 bpm, whichever is greater
Wavelength range	500 nm to 1000 nm for all specified sensors

Masimo rainbow SET™ SpO_2

Measurement range	**0% to 100%**
Accuracy – Adults, pediatrics, infants, and neonates	
Motion	70% to 100% ± 3%
Low perfusion	70% to 100% ± 2%
Accuracy – Adults, pediatrics, infants	
No motion	60% to 80% ± 3%
	70% to 100% ± 2%
No motion	70% to 100% ± 3% (neonates only)
Pulse rate	25 bpm to 240 bpm
Pulse rate accuracy – Adults, pediatrics, infants, and neonates	
No motion	±3 bpm
Motion	±5 bpm
Low perfusion	±5 bpm
Wavelength range	500 nm to 1400 nm for all specified sensors

CO_2

Measurement range	0 mmHg to 150 mmHg
Sampling flow rate	50 ml/min, (+15 ml/min, -7.5 ml/min) flow measured by volume
CO_2 reporting resolution	1 mmHg
$etCO_2$ and $imCO_2$ displayed resolution	1 mmHg
Initialization time	30 seconds (typical), maximum 3 minutes
Total response time for adults/pediatrics	3.9 seconds, for 10% to 90% changes in CO_2 concentration
Maximum CO_2 response time (with a standard-length FilterLine™)	5.3 seconds (typical)
Calibration interval	Initially 1,200 hours or one year (whichever comes first), once per year or 4,000 hrs (whichever comes first)
Accuracy	0 mmHg to 38 mmHg: ±2 mmHg 39 mmHg to 150 mmHg: ± (5% of reading + 0.08% for every 1 mmHg above 38 mmHg)
Respiration rate accuracy	±1 rpm in the range of 0 rpm to 70 rpm ±2 rpm in the range of 71 rpm to 120 rpm ±3 rpm in the range of 121 rpm to 150 rpm

Wireless

Networking standards	IEEE 802.11a, 802.11b, 802.11d, 802.11e, 802.11g, 802.11h, 802.11i, 802.11n

WiFi transmit power settings

802.11a	6 Mbps 15 dBm (32 mW) 54 Mbps 12 dBm (16 mW)
802.11b	1 Mbps 16 dBm (40 mW) 11 Mbps 16 dBm (40 mW)
802.11g	6 Mbps 16 dBm (40 mW) 54 Mbps 12 dBm (16 mW)
802.11n (2.4 GHz)	6.5 Mbps (MCS0) 16 dBm (40 mW) 65 Mbps (MCS7) 12 dBm (16 mW)
802.11n (5 GHz)	6.5 Mbps (MCS0) 15 dBm (32 mW) 65 Mbps (MCS7) 12 dBm (16 mW)

Security standards

WEP, WPA, and WPA2
802.11X Extensible Authentication Protocol Type: EAP-FAST, EAP-TLS, EAP-TTLS, PEAP-GTC, PEAP-MSCHAPv2, PEAP-TLS, LEAP
WiFi certified
Cisco compatible

Typical receiver sensitivity[1]

802.11a	6 Mbps -90 dBm 54 Mbps -73 dBm (PER <=10%)
802.11b	1 Mbps -89 dBm 11 Mbps -82 dBm (PER <=10%)
802.11g	6 Mbps -85 dBm 54 Mbps -68 dBm (PER <=10%)
802.11n (2.4 GHz)	MCS0 Mbps -86 dBm MCS7 Mbps -65 dBm
802.11n (5 GHz)	MCS0 Mbps -90 dBm MCS7 Mbps -70 dBm

Note: All values nominal, +/-3 dBm.

Antenna test specifications

Type	Dipole
Maximum 2.4 GHz gain	2 dBi
Maximum 5.6 GHz gain	4.0 dBi

Philips SureSigns VSi and VS2+ on Premium Roll Stand (Not for use with VS1/VS2)

PRODUCT DETAILS

Philips SureSigns, EarlyVue VS30 and Efficia Premium Roll Stand

PH-0058-72

- Bin storage with divider for organization, front handle and rear cable cleat for cable management
- Monitor swivel adjustability
- Roll stand overall height from floor to bottom of monitor: 40.8" / 104 cm
- 21" / 53.3 cm base with 4" / 10.2 cm dual wheel casters (all locking)
- Maximum bin storage weight load: 8 lb / 3.6 kg
- Not for use with VS1 or VS2

- Bin storage with divider for organization, front handle and rear cable cleat for cable management
- Monitor swivel adjustability
- Roll stand overall height from floor to bottom of monitor: 40.8″ /104 cm
- 21″ /53.3 cm base with 4″ /10.2 cm dual wheel casters (all locking)
- Maximum bin storage weight load: 8 lb / 3.6 kg
- Not for use with VS1 or VS2

GCX Mounting Solutions

www.gcx.com

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Find this product at https://www.gcx.com/p/850253

IMEG Medical Equipment Planning
Orlando Health - Melbourne FSED
Datasheet Report

Description: Monitor, Physiologic, Transport
Manufacturer: Philips Healthcare - Monitoring Systems
Model: IntelliVue MX100
Mfr #: 867033
Vendor:
Vendor #:

IMEG ID: 48088-006

General

Arch Sig	No	**F / I**	Owner / Vendor	**Green**		**Arch Code**	2-Movable, Elect
Spat Sig	Yes	**Antimicrobial**		**ADA**	No		

Physical

Width	9.80 in	**Max Weight**	3.1	**Left**	N/A	**Bottom**	N/A
Depth	4.40 in	**Mounting**	Mobile	**Right**	N/A	**Top**	N/A
Height	3.80 in			**Front**	N/A	**Back**	N/A

Electrical

Volts	120	**Voltage Type**	VAC	**Phase**	Single	**Ded Circuit**	No
Hertz	60	**Watts**	1.3	**BTU/Hr**	*	**Plug Type**	Type B (NEMA 5-15)
Amps	*	**KVA**	*	**Emrg Power**	No	**UPS**	N/A

Utility

Water - Cold	N/A	**Gas**		**Vent**	No	**Tech Connect**	Yes
Water - Hot	N/A	**Drain**	N/A	**Vac - Medical**	N/A		
Water - Treated	N/A	**Steam**	N/A	**Vac - Dental**	N/A		

Notes

Specification:
Physical:
Plumbing:
Electrical:
Mechanical:

Location

Department	Room	Room #	Item Status	Qty	Item ID	Item Notes
Level 01 - Emergency	Nurse Station (North)	1177	New	1		Parameters: EKG SpO2 NIBP IBP (qty 1) Temp Resp EtCO2
Level 01 - Emergency	Nurse Station (South)	1172	New	1		Parameters: EKG SpO2 NIBP IBP (qty 1) Temp Resp EtCO2
				2		

For reliable information on the move, the MX100 stands alone

Philips 867033 technical data sheet

For software revision M.0

The IntelliVue MX100 monitor provides a comprehensive set of basic physiological measurements, with a color touchscreen display. The state-of-the-art display with its modern multi-touch screen allows easy interaction by sliding and tapping with one or two fingers - smartphone style.

Chemically resistant housing together with Antimicrobial Corning® Gorilla® Glass designed for improved damage resistance, make the MX100 a robust monitor designed to withstand challenges associated with in-hospital mobile monitoring.

The MX100 helps providing best possible care for patients across all levels of acuity and supports institution-wide standardization.

The MX100 can simultaneously monitor ECG (using 3-, 5-, 6-, or 10-lead sets, including arrhythmia and ST monitoring), respiration, SpO_2, NBP, two invasive pressures, temperature, and CO_2.

Through networking, the monitor provides information integration, documentation, and information access. The MX100 can be used with adult, pediatric, and neonatal patients in a hospital environment and during patient transport inside hospitals. The monitor stores data in trend databases. You can see tabular trends (vital signs) and document them on a printer connected to a central station. You can view measurement trend graphs, including horizon trends, to help you identify changes in the patient's physiological condition.

The monitor can operate using battery power for over five hours with basic monitoring configuration (see page 7) to let you reliably monitor patients during in-hospital transfer.

The MX100 is powered from one of the following sources:
- A user-exchangeable rechargeable battery.
- AC mains using the docking solution IntelliVue Dock (867043), or the External Power Supply (M8023A).

During in-hospital transport the measurement extensions (867039, 867040, and 867041) are powered by the MX100, without requiring the use of the IntelliVue Battery Extension (865297).

Measurement Features

- Compact, rugged, lightweight monitor with a comprehensive set of built-in clinical measurements.
- ECG monitoring using any combination of 3 to 10 electrodes.
- 12-lead ECG monitoring with five electrodes using the EASI placement method, with six electrodes using the Hexad placement method, or with 10 electrodes using conventional

electrode placement.
- Multi-lead arrhythmia, and ST segment analysis at the bedside on all available leads.
- Mainstream/sidestream CO_2
- Dual[1] invasive pressure, and a temperature measurement.
- Choice of Philips FAST SpO_2, Nellcor[2] OxiMax SpO_2, Masimo[3] rainbow SET SpO_2.
- With the Masimo rainbow SET technology, the measurement device has options to monitor SpCO, SpMet, SpHb/SpOC, PVI, and rainbow acoustic (RRac) measurements.
- IntelliVue XDS Database, enables the collection and storage of vital signs information (numeric data only - no waves), for example, heart rate, pressure, ... on an external SQL database.

Usability Features

- Capacitive multi-touch screen as input device.
- Intuitive smartphone-style operation.
- 6.1 inch state-of-the-art TFT flat-panel display with 1024 x 480 resolution, wide viewing angle, large numerics, permanently visible alarm limits[4], and up to five real-time waves.
- Ambient Light Sensor for optimal backlight brightness.
- Multiple screen layouts to adapt to various clinical scenarios.
- Screen layouts are easily adjustable, allowing flexible display of measurement information.
- The monitor can be used in either the vertical or horizontal position, the display adapts to the orientation.
- Simple menu hierarchy and customizable SmartKeys provide fast access to all primary monitoring tasks.
- Temperature, height, and weight can be configured either in metric or imperial units. Pressure measurements can be displayed in kPa or mmHg. Gases can be displayed in kPa, or mmHg.
- Patient data management with tabular and graphic trends.
- Settings “Profiles” for rapid case turnover.
- Patented “AutoLimits” help caregivers to manage alarms more effectively.
- Timers application lets you define and set clinical timers to notify you when a specific time period has expired.
- Capable of functioning in a wireless infrastructure (Smart Hopping - 1.4 GHz, or WLAN).
- Additional independent display capability using IntelliVue XDS Remote Display.
- Bedside information access using the IntelliVue XDS Clinical Workstation.
- Ergonomic carrying handle.
- User exchangeable battery.

Indications for Use

The monitor is indicated for use by health care professionals whenever there is a need for monitoring the physiological parameters of patients.

The monitor is intended to be used for monitoring and recording of, and to generate alarms for, multiple physiological parameters of adults, pediatrics, and neonates. The monitor is intended for use by trained health care professionals in a hospital environment.

The monitor is also intended for use during patient transport inside the hospital environment.

The monitor is only for use on one patient at a time. It is not intended for home use. Not a therapeutic device. The monitor is for prescription use only.

Rx only: U.S. Federal Law restricts this device to sale by or on the order of a physician).

The ECG measurement is intended to be used for diagnostic recording of rhythm and detailed morphology of complex cardiac complexes (according to AAMI EC11).

ST segment monitoring is intended for use with adult patients only and is not clinically validated for use with neonatal and pediatric patients.

The Integrated Pulmonary Index (IPI) is intended for use with adult and pediatric (1 to 12 years) patients only. The IPI is an adjunct to and not intended to replace vital sign monitoring.

The derived measurement Pulse Pressure Variation (PPV)[5] is intended for use with sedated patients receiving controlled mechanical ventilation and mainly free from arrhythmia. The PPV measurement has been validated only for adult patients.

Hospital Environment

The monitor is suitable for use in all medically used rooms which fulfill the requirements regarding electrical installation according to IEC 60364-7-710 “Requirements for special installations or locations - Medical locations”, or corresponding local regulations.

Main Components

Monitor

The monitor has a color TFT display with a wide viewing angle, providing high-resolution waveform and data presentation. The display, processing unit, and measurements are integrated into one device.

User Interface

The color graphical user interface is designed for fast and intuitive operation, and ensures that clinicians quickly feel at ease using the monitor.
- Configurable SmartKeys with intuitive icons allow monitoring tasks to be performed quickly and easily, directly on the monitor screen.
- Waves and numerics are color coded, colors are customizable.
- The monitor displays up to five waves simultaneously. For 12-lead ECG monitoring, it can display 12 real-time ECG waves, with a rhythm strip and all ST values.
- Flexible screen layout allows you to quickly adapt to different clinical scenarios, for example, from your standard monitoring screen, to for example, to a Big Numerics screen, or to 12-lead monitoring to acquire a diagnostic 12-lead ECG.
- Change to a different screen layout by simply swiping - with two fingers - across the screen.
- The Basic Help provides on-screen operating help, explaining INOP and alarm messages.

1. Enabling dual pressure capability requires the use of a dual pressure cable or dual pressure adapter. See "Invasive Pressure Accessories" on page 23 for related options.

2. The following are trademarks and registered trademarks of a Medtronic company: Nellcor, OxiMax.

3. The following are trademarks and registered trademarks of the Masimo Corporation: Masimo, SET, rainbow, rainbow acoustic.

4. Dependent on screen layout.

5. Not available in the USA and territories relying on FDA market clearance.

- Screen content automatically adjusts to the monitor orientation.

- Usability evaluated through usability study conducted by an independent human factors consulting group.

Touchscreen

The monitor is supplied with a capacitive multi-touch screen. Touch a screen element to get to the actions linked to that element, for example, touch a measurement numeric and the setup menu for that measurement opens. Touch a wave to enter the setup menu for that wave. To scroll through lists and menus you can "swipe" over the screen, similar to using a smartphone. The touchscreen supports the use of medical gloves.

Simulated Keyboard

If alpha or numeric data entry is required, for example to enter patient demographics, an on-screen keyboard will automatically appear on the screen.

Mounting

The mounting options available enable flexible, space saving placement of the monitor for an ergonomic work space.

- Bedhanger Mount - ideally suited for mounting the IntelliVue MX100 during in-hospital patient transport. When mounted the monitor is facing upwards to support direct access to the monitor screen.
- Fix Clamp Mount - ideally suited for mounting the IntelliVue MX100 for stationary use to, for example, an IV pole or wall-mounted rail.
- Rotatable Quick Claw Mount - ideally suited for mounting the IntelliVue MX100 during or following in-hospital patient transport. Enables quick release and supports the rotation of the mounted monitor.

Extending Measurements

The MX100 is compatible with Philips measurement extensions. The extensions allow you to add specific measurements to those already integrated into the MX100. The measurement extensions connect to the MX100 and use the MX100 settings. Trend data and measurement settings from the measurements in the extensions are stored in the MX100.

Measurement Extensions

- The **867039 Hemodynamic extension**: adds temperature, and two pressures to the MX100.
- The **867040 Capnography extension**: adds mainstream/sidestream capnography, and optionally temperature, and two pressures to the MX100.
- The **867041 Microstream CO_2 extension**: adds Microstream CO_2, and optionally temperature, and two pressures to the MX100.
- The **M3012A Hemodynamic extension**: adds temperature, pressure, an additional pressure or a temperature to the MX100.
- The **M3014A Capnography extension**: adds mainstream or sidestream capnography, and optionally one pressure plus either a pressure or a temperature to the MX100.
- The **M3015A Microstream CO_2 extension**: adds Microstream CO_2, and optionally either pressure or temperature to the MX100.
- The **M3015B Microstream CO_2 extension**: adds Microstream CO_2, two pressures, and a temperature to the MX100.

Measurements from the M3012A, M3014A, and M3015A/B measurement extensions are only available when the extension is connected to an MX100, and this is running on external power. This is the case when the MX100 is connected to:

- An IntelliVue Dock (867043)
- The External Power Supply (M8023A)
- The IntelliVue Battery Extension (865297)

Applications for Specific Care Settings

Critical and Cardiac Care Features

- The monitor performs multi-lead **arrhythmia analysis** on the patient's ECG waveform at the bedside. It analyzes for ventricular arrhythmias, calculates heart rate, and generates alarms, including asystole, bradycardia, ventricular and atrial fibrillation.
- Up to 12 leads of **ST segment analysis** can be performed on adult patients at the bedside, measuring ST segment elevation and depression, and generating alarms and events. The user can trend ST changes, set high and low alarm limits, and set both ST and isoelectric measurement points. ST points can be set either relative to the J-point or directly by selecting a numeric value. Using ST Snippets, one-second wave segments can be compared with a baseline segment for each measured ST lead. The monitor also offers independent ST Elevation (STE) analysis and alarming using automated ISO and J-point determination and measuring the ST segment directly at the J-point (J +0). This is based on the recommendations for measuring ST Elevation published by the American Heart Association, the American College of Cardiology and the European Society of Cardiology.
- **QT/QTc interval monitoring** provides the measured QT interval, the calculated heart-rate corrected QTc value, and a ΔQTc value, which tracks variation in the QT interval in relation to a baseline value.
- **ST Map** application shows ST changes over time in two multi-axis spider diagrams.
- **STE Map** adds gender-specific STE (ST Elevation) limits to ST Map. ST values violating these limits are indicated in red.
- Optional **12-lead ECG** data can be measured in diagnostic quality using conventional electrode placement with 10 electrodes. Alternatively it can be measured using the EASI lead system with five electrodes in EASI placement, or the Hexad lead system with six electrodes in standard placement[1].
- 12 realtime ECG waveforms can be displayed simultaneously.

1. EASI/Hexad-derived 12-lead ECGs and their measurements are approximations to conventional 12-lead ECGs. As the 12-lead ECG derived with EASI/Hexad is not exactly identical to the 12-lead conventional ECG obtained from an electrocardiograph, it should not be used for diagnostic purposes.

Diagnostic 12-lead ECG can be captured, reviewed, and stored on the patient monitor before it is sent to the Information Center. Local printout is available, in harmonized layout.
- High-performance pulse oximetry technologies perform accurately even in cases with low perfusion.
- Choice of sidestream or mainstream CO_2 monitoring for high-quality measurements with intubated and non-intubated patients
- Integrated Pulmonary Index (IPI) enables clinicians to quickly and easily assess a patient's ventilatory status and monitor changes in a patient's condition, facilitating more timely interventions.
- Pulse Pressure Variation (PPV)[1] is calculated from beat-to-beat arterial pressure values. Pulse pressure is the difference between the systolic and the diastolic pressure values for a single beat. Pulse pressure variation is defined as the maximal pressure less the minimum pressure divided by the average of these two pressures.

Trends

Trends are patient data collected over time and displayed in graphic, tabular or histogram form to give you a picture of how your patient's condition is developing. Trend information is stored in the trends database for continuously-monitored measurements, such as ECG, as well as for aperiodically measured parameters, such as noninvasive blood pressure.
- The **Trends database** stores patient data from up to 50 individual measurement parameters. The measurement information can be sampled every 12 seconds, 1 minute, or 5 minutes, and stored for a period ranging from 4 to 48 hours.
  Each NBP measurement generates a column in the Vital Signs trend table. The values for the other measurements are added to provide a complete vital signs set for the NBP measurement time.
- **Horizon Trends** provide a graphical representation of changes to a patient's measurements to make information clearer at a glance.

Transport Features

- The compact portable design offers in-hospital transport across all levels of patient monitoring, simply unplug and go.
- Specially-designed mounting solutions let you quickly disconnect the monitor for transport and reconnect to the mount after transport.
- The universal admission/discharge/transfer (ADT) feature means that all ADT information is shared between the networked monitor and the Information Center. Information need only be entered once.
- The monitor can operate using battery power for over five hours - in a basic monitoring configuration (see page 7) - to let you reliably monitor patients during procedures or in-hospital transfers.
- The IntelliVue Battery Extension (865297) extends the battery runtime to up to 15 hours.
- During in-hospital transport the monitor powers the measurement extensions (867039, 867040, and 867041) without requiring the use of the battery extension. For the measurement extensions M3012, M3014, M3015A, and M3015B, the battery extension is required.
- Enhanced ruggedness due to:
  - Ruggedized structural design
  - Deploying chemically resistant housing materials designed to resist deterioration from cleaning and disinfection agents
  - Antimicrobial Corning® Gorilla® Glass[2]
  - Improved ingress protection.

Patient Data Documentation

- An extensive range of Patient Reports can be printed:
  - 12-lead ECG Reports
  - Alarm Limit Reports
  - Vital Signs
  - Graphic Trends
  - Realtime Wave Reports
- Report templates can be defined in advance, enabling print-outs tailored to each hospital's specific requirements to be started quickly. Reports can be printed on a printer connected to a central station, or via the IntelliVue XDS Printing Service, and they can be initiated manually or automatically at user-defined intervals.
- The IntelliVue XDS Printing Service allows printing of reports, waveform captures, and trends from the monitor to an off-the-shelf printer or to an electronic file.

Alarms

The alarm system can be configured to present either the traditional HP/Agilent/Philips alarm sounds or sounds compliant with the IEC 60601-1-8 Standard.

Dependent on the screen layout, alarm limits are permanently visible on the main screen. When an alarm limit is exceeded, it is signaled by the monitor in the following ways:
- An alarm tone sounds, graded according to severity.
- An alarm message is shown on the screen, color-coded according to severity.
- The numeric of the alarming measurement flashes on the screen.
- Alarm lamps flash for red and yellow alarms and are illuminated for technical INOPs.

The alarm-limit review page offers an overview of alarm limit settings and the possibility to modify these settings for all parameters.

A Smart Alarm Delay feature helps to reduce the number of pulse oximetry nuisance alarms.

If the monitor is connected via a network to a central station, alarming is simultaneous at the monitor and at the Information Center.

Alarms are graded and prioritized according to severity:
- **Red Alarms***** identify a potentially life-threatening situation for a patient.
- **Yellow Alarms**** indicate conditions violating preset vital-signs limits.
- **Yellow Alarms*** indicate arrhythmia alarms.
- **Technical Alarms (INOPs)** are triggered by signal quality problems, equipment malfunction, or equipment disconnect.
- The Silence function allows you to switch off alarm tones with one touch while retaining visual alarm messages.
- Holding the Silence button opens a window which lets you pause alarms. All alarms can be paused indefinitely, or for one, two, three, five, or 10 minutes depending on their configuration.
- Electronic strip recording allows alarm-triggered and

1. Not available in the USA and territories relying on FDA market clearance.

2. Refer to the Product Information Sheet: https://www.corning.com/content/dam/corning/microsites/csm/gorillaglass/PI_Sheets/CGG_PI_Sheet_Anitimicrobia_Gorilla_Glass.pdf

manually started electronic strips to be captured in the monitor database and printed in the form of reports when a printer is available. The strips can be sent to an Information Center or to the XDS Printing Service that is part of the IntelliVue XDS Application. The reports can then be printed to a standard off-the-shelf printer and can also be stored as files on the Information Center or the PC hosting the XDS Printing Service. For printing the MX100 must be connected to an M8023A external power supply, or a 867043 IntelliVue Dock.
- Patented "AutoLimits" help caregivers to manage alarms more effectively, automatically adapting the alarm limits to the patient's currently measured vital signs within a safe margin defined individually for each patient.
- Visual and/or audible latching and non-latching alarm handling is available.

Profiles

Profiles are predefined configuration settings for screens, measurement settings, and monitor properties. Each Profile can be designed for a specific application area and patient category, for example OR adult, or ICU neonatal. Profiles enable a quick reaction to patient and care location changes: activating a Profile with a particular patient category (adult, pediatric, or neonatal) automatically applies suitable alarm and safety limits and saves time usually spent carrying out a complete set-up procedure.

A selection of Profiles for common monitoring situations is provided with the monitor. Profiles can also be created directly on the monitor or remotely on a PC and transferred to the monitor using the IntelliVue Support Tool.

Networking Capabilities

Network Interface

The network interface provides the system with networking capability via a wired connection (LAN) when connected to the 867043 IntelliVue Dock, or the M8023A external power supply (option E27), or via a wireless network connection as described below.

Wireless Network

The monitor can function within a wireless infrastructure based on an IEEE 802.11a/b/g/n network in the 2.4 GHz/5 GHz bands (ISM).). Also, the monitor can function within the proprietary Philips IntelliVue Smart Hopping Network in the WMTS[1] band.

Additional components are required to complete the system. Refer to the IntelliVue Smart Hopping Network (865346) documentation for further information.

Optional Networking Capabilities

The monitor can operate as part of a networked system (wired/wireless) using the Philips IntelliVue Clinical Network interface.

This includes:
- DHCP/BootP
- QoS Tagging
- WMM on wireless networks.
- 802.11 WLAN, or Smart Hopping Interface (1.4 GHz - USA only)

1. USA only.

Device Connections

The monitor can be connected to:
- Measurement extensions[2] (867039, 867040, 867041).
- Measurement extensions[3] (M3012A, M3014A, M3015A/B).
- An IntelliVue Dock (867043).
- An external power supply (M8023A)
- IntelliVue Battery Extension (865297).
- A Central Station/Information Center (for example, PIIC iX[4]).
- A PC running the IntelliVue XDS Solution.

Service Features

A password-protected service mode ensures that only trained staff can access service tests and tasks.

A password-protected configuration mode allows trained users to customize the monitor configuration.

Upgradability

The monitor allows new capabilities to be added in the future as your monitoring requirements evolve. This upgradability gives the security of knowing that the monitors can be enhanced and updated as practices and technologies advance, and it protects long-term investments.

IntelliVue Support Tool

The IntelliVue Support Tool helps technical personnel to:
- Carry out configuration, upgrades, and troubleshooting via the network, or on an individual monitor
- Share configuration settings between monitors
- Back up the monitor settings

Care and Cleaning

The MX100 deploys chemically-resistant surface materials, designed to resist deterioration from cleaning and disinfection agents. Even against very aggressive disinfectants, the MX100's housing materials have been tested, and found to resist deterioration about 60 times longer than the housing material used for its predecessor. Refer to the list of tested agents in the monitor's Instructions for Use.

Monitor Specifications

For measurement extensions, see the respective Data Sheets.

Safety Specifications

The monitor complies with the Medical Device Directive 93/42/EEC and, among other standards, with:
- IEC 60601-1, Ed. 3.1:2012-08 (cons.)
- EN 60601-1:2006 + AC:2010 + A1:2013, Ed. 3
- ANSI/AAMI ES60601-1:2005/(R)2012, Ed. 3 (cons.)
- CAN/CSA-C22.2 No. 60601-1:14, Ed. 3 (cons.)
- IEC 60601-1-2:2007, Ed. 3
- EN 60601-1-2:2007 + AC:2010, Ed. 3
- IEC 60601-1-2:2014, Ed. 4
- EN 60601-1-2:2015, Ed. 4
- IEC 60601-1-6:2010 + A1:2013

2. The measurement extensions 867039, 867040, and 867041 are powered from the MX100 internal battery during transport.

3. The measurement extensions M3012A, M3014A, and M3015A/B will only function when they are connected to the IntelliVue Battery Extension, or the monitor is connected to an external power supply.

4. Requires PIIC release N.00.26 or later, or PIIC iX.

- EN 60601-1-6:2010
- IEC 60601-1-8:2006 + A1:2012
- EN 60601-1-8:2007 + A1:2013
- IEC 60601-2-49:2011
- EN 60601-2-49:2015

All applied parts are Type CF unless otherwise specified. They are protected against damage from defibrillation and electrosurgery.

The possibility of hazards arising from software errors was minimized in compliance with:
- ISO 14971:2007
- EN ISO 14971:2012
- ANSI/AAMI ISO 14971:2010
- IEC 62304:2006
- EN 62304:2006 +AC:2008

This ISM device complies with Canadian ICES-001. Cet appareil ISM est conforme à la norme NMB-001 du Canada.

The monitor fulfills the following additional mechanical requirements:
- Shock Tests according to IEC TR 6072-4-7, Class 7M3. Test procedure according to IEC/EN 60068-2-27.
- Random Vibration according to IEC TR 60721-4-7, Class 7M3. Test procedure according to IEC/EN 60068-2-64.
- Sinusoidal Vibration according to IEC TR 60721-4-7, Class 7M3. Test procedure according to IEC/EN 60068-2-6.
- Bump Test according to IEC/EN 60068-2-27 (peak acceleration 15 g, 1000 bumps).
- Free Fall Test covers IEC TR 60721-4-7 and Class 7M3. Test procedure according to EN 60068-2-32.

Physical Specifications

Product	Max. Weight	WxHxD
IntelliVue MX100	1.4 kg (3.1 lb) (incl. options)	249 x 97 x 111 mm (9.8 x 3.8 x 4.4 in)

Environmental Specifications

Item	Condition	Range
Temperature range	Operating	0–40°C (32–104°F) or, 0–35°C (32–95°F) - when charging the battery, or - when using a Smart Hopping Interface or WLAN
	Storage	-20–60°C (-4–140°F)
Humidity range	Operating	15–95% RH non-condensing
	Storage	5–90% RH non-condensing
Altitude range	Operating	-500–3000 m (-1640–9842 ft)
	Storage	-500–4600 m (-1640–15091 ft)
Ingress protection	Monitor	IP32 (when in the horizontal position)
	External Power Supply (M8023A, or 867043)	• M8023A: – IP31 when rested on its rubber feet on a flat, level surface. – IP32 when mounted with the connectors facing downwards. • 867043: IP32

Performance Specifications

MX100 patient monitor

Power	
Power consumption	• <12 W average • <20 W when on IntelliVue Dock
Operating voltage	36–60 V dc floating
Current	1.3–0.7 A
Frequency	50/60 Hz

Display	
Active matrix color LCD display with capacitive multi-touch screen	
Sweep speeds	6.25, 12.5, 25, and 50 mm/s
Resolution	1024 x 480
Useful screen	140 x 65 mm (5.5 x 2.6 in)
Pixel pitch	0.14 x 0.14

Indicators	
Alarms off	Red or yellow LED with crossed out alarms symbol
Alarms	Red/yellow/light blue (cyan) LED
On/Standby/Error	Green/red LED integrated in power switch
External power	Green LED
Battery	Green (full), yellow (charging), red blinking (empty) LED

Sounds
• Audible feedback for user input
• Prompt tone

Sounds

- QRS tone, or SpO_2 modulation tone
- Four different alarm sounds

Display Wave Speeds

Available for standard waves	6.25 mm/s, 12.5 mm/s, 25 mm/s, 50 mm/s with ±5% accuracy (guaranteed only for integrated displays)

Trends

Resolution	12 or 16 numerics @ 12 seconds, 1 minute, 5 minute resolution.
Information	Multiple choices of number of numerics, resolution, and duration depending on trend option and application area.

Alarm Signal

System delay	<4 seconds. The system alarm delay is the processing time the system requires for any alarm to be indicated on the monitor, after the measurement has triggered the alarm.
Delay for alarm availability on the network	<5 seconds This is the time required after an alarm indication on the monitor, until the alarm signal is available on the network, to the Patient Information Center, or for transmission to other systems.
Pause duration	1, 2, 3 minutes or infinite, depending on configuration
Extended alarm pause	5 or 10 minutes
Sound pressure range	Minimum 0 dB(A) Maximum 45–85 dB(A)

Review Alarms

Information	All alarms/INOPs, main alarms on/off, alarm silence, and time of occurrence
Capacity	300 items

Real Time Clock

Range	From: January 1, 1997, 00:00 to: December 31, 2080, 23:59

Real Time Clock

Accuracy	Better than 4 seconds per day
Hold Time when switched off	• If powered by AC: Infinite • With battery: time is stored but a hold time is not specified, as storing a battery in an unused device for a longer period of time is not recommended. • Without power or battery: at least 48 hours.

Buffered Memory

Contents	Active settings, trends, patient data, realtime reports, events, review alarms
Hold Time when switched off	• If powered by AC: Infinite • With battery: memory is buffered but a hold time is not specified, as storing a battery in an unused device for a longer period of time is not recommended. • Without power: at least 4 hours.

Internal Battery (453564526811)

The battery is required for the operation of the monitor. The battery lifetime is 3 years from manufacturing date or 500 charge/discharge cycles.

Operating time (with a new, fully charged battery at 25°C)	Basic Mode 1: >5 hours. • ECG/Resp • FAST SpO_2 • NBP every 15 minutes • Brightness (auto mode off) set to optimum (4) Extended Mode 2: >3 hours. • ECG/Resp • FAST SpO_2 • Dual Pressure • Temperature • NBP every 15 minutes • CO_2 • Wireless radio • Brightness (auto mode off) set to optimum (4)
Charge time	• When monitor is off: 3 hours approx. • When monitor is in use and connected to an IntelliVue Dock, without measurement extensions: 2.5 hours approx. • When monitor is in use and connected to the external power supply (M8023A) without measurement extensions: 4 hours approx.

Restart Time	
	After a power interruption, an ECG wave will be shown on the display after a maximum of 30 seconds.

External Power Supply M8023A Performance Specifications

Power	
Power consumption	• <12 W average • <30 W peak
Line voltage	100–240 V ~
Current	1.3–0.7 A
Frequency	50/60 Hz ~

Indicators	
AC power	Green LED

Interface Specifications

MX100 patient monitor

Measurement Link (MSL)	
Connectors	Female MSL (proprietary)
Power	36–60 V input
Power sync	Unused
LAN signals	IEEE 802.3 10Base-T and 100Base-TX compliant
Serial signals	RS-422 compliant
Local signals	Provided for connecting measurement extensions
Local voltage	9–12.3 V - provided to power the measurement extensions: 867039, 867040, and 867041

Smart Hopping IF 1.4 GHz (USA only)	
Type	Internal WMTS adapter
Technology	Compatible with Philips Cellular Telemetry System (CTS), cellular infrastructure
Frequency band	WMTS, 1395–1400 MHz and 1427–1432 MHz
Modulation technique	GFSK
Effective isotropically radiated power (EIRP)	Below 22 dBm (164 mW)

802.11 Wireless IF (Wireless Network Adapter)	
Type	Internal wireless adapter
Technology	IEEE 802.11a/b/g/n
Frequency band	2.4 GHz and 5 GHz ISM
USA	• 2.400–2.483 GHz • 5.15–5.35 GHz • 5.72–5.825 GHz
Europe	• 2.400–2.483 GHz • 5.15–5.35 GHz, • 5.470–5.725 GHz
Japan	• 2.400–2.483 GHz • 5.15–5.25 GHz • 5.25–5.35 GHz • 5.470–5.725 GHz
China	• 2.400–2.483 GHz • 5.725–5.85 GHz
Modulation technique 802.11b/g/n	• DSSS (CCK, DQPSK, DBPSK) • OFDM (BPSK, QPSK, 16-QAM, 64-QAM)
Modulation technique 802.11a/n	OFDM (BPSK, QPSK, 16-QAM, 64-QAM)
Bandwidth	20 MHz (nominal)
Effective isotropically radiated power (EIRP)	Below 20 dBm (100 mW)

M8023A External Power Supply Interface Specifications

Measurement Link (MSL)	
Connectors	Male MSL (proprietary)
Power	48 V output
Power sync.	RS-422 compliant output 78.125 kHz (typical)
LAN signals	IEEE 802.3 10Base-T compliant

Battery Specifications

45364526811 Battery

Physical Specifications	
WxHxD	69.6 x 72.3 x 21.6 mm (2.7 x 2.8 x 0.8 in)
Weight	0.2 kg (0.4 lb)

Performance Specifications	
Nominal voltage	10.8 V
Rated capacity at discharge C/5	2000 mAh (typically)
Continuous discharge capability	4 A

Environmental Specifications	
Temperature range	• Discharge 0–60°C (32–140°F) • Charge 0–60°C (32–140°F) • Storage and Transport: -20–65°C (-4–149°F)
Humidity range	• Operating: 15–90% Relative Humidity (RH) • Storage and Transport: 5–95% Relative Humidity (RH)
Battery type	Lithium-ion, 10.8 V, 2000 mAh
Safety	Complies with: UL 62133/IEC 62133
Electromagnetic compatibility	Complies with the requirements for FCC Type B computing device, and EN 61000-4-2, and EN 61000-4-3
Communication standard	Complies with the SMBus specification v1.1

Measurement Specifications

ECG/Arrhythmia/ST/QT

Complies with:
- IEC 60601-2-25:2011
- ANSI/AAMI/IEC 60601-2-25:2012
- IEC 60601-2-27:2011
- ANSI/AAMI/IEC 60601-2-27:2011 + Err:2012

ECG/Arrhythmia/ST Performance Specifications

Cardiotach	
Range	• Adult/pedi: 15–300 bpm • Neo: 15–350 bpm
Accuracy	±1% of range
Resolution	1 bpm
Sensitivity	≥200 μV_{peak}

PVC Rate	
Range	0–300 bpm
Resolution	1 bpm

ST Numeric	
Range	-20–20 mm
Accuracy	±0.5 mm or 15% whichever is greater
Resolution	0.1 mm

QT Numeric	
Range	200–800 ms
Accuracy	±30 ms
Resolution	8 ms

QTc Numeric	
Range	200–800 ms
Resolution	1 ms

ΔQTc Numeric	
Range	-600–600 ms
Resolution	1 ms

QT-HR Numeric

Range - Adult	15–150 bpm
Range - Pedi/neo	15–180 bpm
Resolution	1 bpm

Sinus and SV Rhythm Ranges

Brady	• Adult: 15–59 bpm • Pedi: 15–79 bpm • Neo: 15–89 bpm
Normal	• Adult: 60–100 bpm • Pedi: 80–160 bpm • Neo: 90–180 bpm
Tachy	• Adult: >100 bpm • Pedi: >160 bpm • Neo: >180 bpm

Bandwidth

Diagnostic mode	Adult/neo/pedi: 0.05–150 Hz
Extended monitoring mode	Neo/pedi: 0.5–150 Hz
Monitoring mode	• Adult: 0.5–40 Hz • Neo/pedi: 0.5–55 Hz
Filter mode	Adult/neo/pedi: 0.5–20 Hz

Bandwidth - when ECG is transmitted from a telemetry device via a short-range radio

Diagnostic mode	Adult/neo/pedi: 0.05–40 Hz
Extended monitoring mode	Adult/neo/pedi: 0.5–40 Hz
Monitoring mode	• Adult: 0.5–40 Hz • Neo/pedi: 0.5–40 Hz
Filter mode	Adult/neo/pedi: 0.5–20 Hz

Differential Input Impedance

- >2 MΩ RA-LL leads (Resp)
- >5 MΩ at all other leads (at 10 Hz including patient cable)

Common Mode Rejection Ratio

- Diagnostic mode: >86 dB (with a 51 kΩ/47 nF imbalance)
- Filter mode: >106 dB (with a 51 kΩ/47 nF imbalance)

Electrode Offset Potential Tolerance

±500 mV

Auxiliary Current (Leads off Detection)

- Active electrode: <100 nA
- Reference electrode: <900 nA

Input Signal range

±5 mV

ECG/Arrhythmia/ST Supplemental Information as required by IEC 60601-2-27

Respiration Excitation Waveform

Sinusoidal signal, <260 µA @ 40.5 kHz

Noise Suppression

RL drive gain 44 dB maximum, maximum voltage 1.8 Vrms

Time to Alarm for Tachycardia

Vent Tachycardia 1 mV_{pp}, 206 bpm	• Gain 0.5, Range 6.5–8.4 seconds, Average 7.2 seconds • Gain 1.0 Range 6.1–6.9 seconds, Average 6.5 seconds • Gain 2.0, Range 5.9–6.7 seconds, Average 6.3 seconds
Vent Tachycardia 2 mV_{pp}, 195 bpm	• Gain 0.5, Range 5.4–6.2 seconds, Average 5.8 seconds • Gain 1.0, Range 5.7–6.5 seconds, Average 6.1 seconds • Gain 2.0, Range 5.3–6.1 seconds, Average 5.7 seconds

Tall T-Wave Rejection Capability

1.2 mV T-Wave amplitude according to IEC 60601-2-27, clause 201.12.1.101.17.

Heart Rate Averaging Method

Three different methods are used:
- Normally, heart rate is computed by averaging the 12 most recent RR intervals.
- For runs of PVCs, up to eight RR intervals are averaged to compute the HR.
- If each of three consecutive RR intervals is >1200 ms (that is, rate <50 bpm), then the four most recent RR intervals are averaged to compute the HR.

Response Time of Heart Rate Meter to Change in Heart Rate

HR change from 80–120 bpm:	• Range: 6.4–7.2 seconds • Average: 6.8 seconds
HR change from 80–40 bpm:	• Range: 5.6–6.4 seconds • Average: 6.0 seconds

Heart Rate Meter Accuracy and Response to Irregular Rhythm

- Ventricular bigeminy: 80 bpm
- Slow alternating ventricular bigeminy: 60 bpm
- Rapid alternating ventricular bigeminy: 120 bpm
- Bidirectional systoles: 90 bpm

Accuracy of Input Signal Reproduction

Methods A and D (according to IEC 60601-2-25, clause 201.12.4.107.1.1.1) were used to establish overall system error and frequency response.

Pacemaker Pulse Rejection Performance

Rejection of pacemaker pulses with amplitudes from ±2 mV to ±700 mV and widths from 0.1 ms to 2.0 ms (Method B)

Pacemaker Pulse Rejection of Fast ECG Signals

2.2 V/s RTI (Paced Mode)

Minimum Input Slew Rate

2.2 V/s RTI

ECG/Arrhythmia/ST Alarm Specifications

HR

Range	15–300 bpm maximum delay: 10 seconds according to IEC 60601-2-27
Adjustment	Adult: • 1 bpm steps (15–40 bpm) • 5 bpm steps (40–300 bpm) Pedi/neo: • 1 bpm steps (15–50 bpm) • 5 bpm steps (50–300 bpm)

Extreme Tachy

Range	• Difference to high limit 0–50 bpm • Clamping at 150–300 bpm
Adjustment	• 5 bpm steps

Extreme Brady

Range	• Difference to low limit 0–50 bpm • Clamping at 15–100 bpm
Adjustment	• 5 bpm steps

Run PVCs

Range	None, fixed setting of 2 PVCs
Adjustment	Not adjustable by user

PVCs Rate

Range	1–99 PVCs/minute
Adjustment	1 PVC

Vent Tach HR

Range	20–300 bpm
Adjustment	5 bpm

Vent Tach Run

Range	3–99 PVCs/minute
Adjustment	1 PVC

Vent Rhythm Run

Range	3–99 PVCs/minute
Adjustment	1 PVC

SVT HR

Range	120–300 bpm
Adjustment	5 bpm

SVT Run

Range	3–99 SV beats
Adjustment	1 SV beat

ST High

Range	-19.8–20 mm
Adjustment	0.2 mm

ST Low

Range	-20–19.8 mm
Adjustment	0.2 mm

QTc High

Range	200–800 ms

QTc High

Adjustment	10 ms steps

ΔQTc High

Range	30–200 ms
Adjustment	10 ms steps

Respiration

Respiration Performance Specifications

Respiration Rate

Range	• Adult/pedi: 0–120 rpm • Neo: 0–170 rpm
Accuracy	• At 0–120 rpm ±1 rpm • At 120–170 rpm ±2 rpm
Resolution	1 rpm

Bandwidth

0.3–2.5 Hz (-6 dB)

Noise

<25 mΩ (rms) referred to the input

Respiration Alarm Specifications

High

Range	• Adult/pedi: 10–100 rpm • Neo: 30–150 rpm
Adjustment	• <20 rpm: 1 rpm steps • ≥20 rpm: 5 rpm steps
Delay	Maximum 14 seconds

Low

Range	• Adult/pedi: 0–95 rpm • Neo: 0–145 rpm
Adjustment	• <20 rpm: 1 rpm steps • ≥20 rpm: 5 rpm steps
Delay	• For limits from 0 to 20 rpm: maximum 4 seconds • For limits above 20 rpm: maximum 14 seconds

Apnea Alarm

Range	10–40 seconds
Adjustment	5 second steps

FAST SpO_2 (867030 #SP1)

Complies with:
- ISO 80601-2-61:2011
- EN ISO 80601-2-61:2011

Measurement Validation

The SpO_2 accuracy has been validated in human studies against arterial blood sample reference measured with a CO-oximeter. Pulse oximeter measurements are statistically distributed, only about two-thirds of the measurements can be expected to fall within the specified accuracy compared to CO-oximeter measurements.

The specified accuracy is the root-mean-square (RMS) difference between the measured values and the reference values.

Philips FAST SpO_2 Performance Specifications

Range and Resolution

Range	0–100%
Resolution	1%

With Philips Reusable Sensors

Accuracy 2% (70–100%)	• M1191A • M1191AL • M1191B • M1191BL • M1192A
Accuracy 3% (70–100%)	• M1193A • M1194A • M1195A • M1196A/S

With Philips Reusable Sensors with M1943A(L) adapter cable

Accuracy 3% (70–100%)	• M1191T • M1192T • M1193T (Adult) • M1196T
Accuracy 4% (70–100%)	• M1193T (Neonate)

With Philips Disposable Sensors with M1943A(L) adapter cable

Accuracy 2% (70–100%)	• M1132A • M1133A • M1134A (Adult/infant)

With Philips Disposable Sensors with M1943A(L) adapter cable

Accuracy 3% (70–100%)	• M1131A • M1133A • M1134A (Neonate) • M1901B • M1902B • M1903B • M1904B

With Nellcor Sensors with M1943A(L) adapter cable

Accuracy 3% (70–100%)	• MAXA • MAXAL • MAXP • MAXI • MAXN • D-25 • D-20 • I-20 • N-25 • OxiCliq[a] A, P, I, N a. requires additional Nellcor OC3 adapter cable

With Masimo Reusable Sensors with LNC MP10 adapter cable

Accuracy 2% (70–100%)	• LNCS DCI • LNCS DCIP • LNCS YI (Adult/pedi/infant)
Accuracy 3% (70–100%)	• LNCS YI (Neonate)
Accuracy 3.5% (70–100%)	• LNCS TC-I

With Masimo Disposable Sensors with LNC MP10 adapter cable

Accuracy 2% (70–100%)	• LNCS Adtx • LNCS Adtx-3 • LNCS Pdtx • LNCS Pdtx-3 • LNCS Inf • LNCS Inf-3 • LNCS Neo (Adult) • LNCS Neo-3 (Adult)
Accuracy 3% (70–100%)	• LNCS Neo (Neonate) • LNCS Neo-3 (Neonate) • LNCS NeoPt • LNCS NeoPt-3

Pulse

Range	30–300 bpm
Accuracy	±2% or 1 bpm, whichever is greater
Resolution	1 bpm

Sensors

Wavelength range	500–1000 nm
Emitted light energy	≤15 mW

Numeric update rate

Typical	1 second
Maximum	30 seconds Maximum with noninvasive blood pressure INOP suppression on: 60 seconds

Pulse Oximeter Calibration Range

70–100%

Nellcor OxiMax SpO_2 (867030 #SP6)

Complies with:
- ISO 80601-2-61:2011
- EN ISO 80601-2-61:2011

Measurement Validation

The SpO_2 accuracy has been validated in human studies against arterial blood sample reference measured with a CO-oximeter. Pulse oximeter measurements are statistically distributed, only about two-thirds of the measurements can be expected to fall within the specified accuracy compared to CO-oximeter measurements.

The specified accuracy is the root-mean-square (RMS) difference between the measured values and the reference values.

Pulse Oximetry Performance Specifications

SpO_2

Measurement range	1–100%
Resolution	1%
Accuracy	See the Pulse Oximetry Accuracy Table
Low perfusion accuracy [a]	2% (70–100%)

Pulse

Range	25–300 bpm
Resolution	1 bpm
Accuracy	±3 bpm (20–250 bpm)
Low perfusion accuracy [a]	±3 bpm (20–250 bpm)

Sensors - with M1943NL adapter cable	
Wavelength range [b]	500–1000 nm
Emitted light energy	≤15 mW

Numeric update rate	
Typical	1 second
Maximum	≤60 seconds

[a] Specification applies to the performance of the device. Reading accuracy in the presence of low perfusion (detected IR pulse modulation amplitude 0.03–1.5%) was validated using signals supplied by a patient simulator. SpO_2 and pulse rate values were varied across the monitoring range over a range of weak signal conditions and compared to the known true saturation and pulse rate of the input signals.

[b] Information about the wavelength range can be especially useful to clinicians (for instance, when photodynamic therapy is performed).

Pulse Oximetry Accuracy Table

	SaO_2 Range: 70–100%		SaO_2 Range: 60–80%
Sensor	Adult/Infant	Neonate	Adult
MAXA, MAXAL	2%	n/a	3%
MAXN [a]	2%	2%	3%
MAXP	2%	n/a	3%
MAXI	2%	n/a	3%
MAXFAST	2%	n/a	3%
MAXR [b]	3.5%	n/a	n/a
SC-A	2%	n/a	n/a
SC-PR [c]	n/a	2%	n/a
SC-NEO [c]	n/a	2%	n/a
OxiCliq A	2.5%	n/a	n/a
OxiCliq P	2.5%	n/a	n/a
OxiCliq N [d]	2.5%	3.5%	n/a
OxiCliq I	2.5%	n/a	n/a
D-YS [d]	3%	4%	n/a
D-YS & D-YSE	3.5%	n/a	n/a
D-YSPD	3.5%	n/a	n/a
DS100A	3%	n/a	n/a

	SaO_2 Range: 70–100%		SaO_2 Range: 60–80%
Sensor	Adult/Infant	Neonate	Adult
OXI-A/N [d]	3%	4%	n/a
OXI-P/I	3%	n/a	n/a
M1901B [a]	Identical to OxiMax MAXN		
M1902B	Identical to OxiMax MAXI		
M1903B	Identical to OxiMax MAXP		
M1904B	Identical to OxiMax MAXA		

[a] M1901B/MAXN: Clinical functionality has been demonstrated on a population of hospitalized neonate patients. The observed SpO_2 accuracy was 2.5% in a study of 42 patients with ages of 1 to 23 days, weight from 750–4100 grams, and 63 observations made spanning a range of 85–99% SaO_2 while monitored with Nellcor OxiMax N-595 pulse oximeters.

[b] The accuracy specification has been determined between saturations of 80–100%.

[c] SoftCare SC-PR-I, SC-NEO-I: Clinical functionality has been demonstrated on a population of hospitalized neonate and infant patients. The observed SpO_2 accuracy was 3.0% in a study of 57 patients with ages of 24 to 40 weeks, weight from 710–5000 grams, and 185 observations made spanning a range of 63–100% SaO_2 while monitored with Nellcor OxiMax N-595 pulse oximeters.

[d] Neonatal accuracy: When sensors are used on neonatal subjects as recommended, the specified accuracy range is increased by ±1 digit, as compared to adult usage, to account for the theoretical effect on oximeter measurements of fetal hemoglobin in neonatal blood. For example, OxiCliq N accuracy on neonates is ±3.5 digits, rather than ±2.5.

Alarm Specifications for Philips FAST SpO_2 and Nellcor OxiMax SpO_2

SpO_2	
Range	• Adult: 50–100% • Pedi/neo: 30–100%
Adjustment	1% steps
Delay	0–30 seconds (0, 1, 2, 3,... 30) + 4 seconds

Desat	
Range	• Adult: 50% to low alarm limit • Pedi/neo: 30% to low alarm limit
Adjustment	1% steps
Delay	0–30 seconds (0, 1, 2, 3,... 30) + 4 seconds

Pulse	
Range	30–300 bpm
Adjustment	Adult: • 1 bpm steps (30–40 bpm) • 5 bpm steps (40–300 bpm) Pedi/neo: • 1 bpm steps (30–50 bpm) • 5 bpm steps (50–300 bpm)
Delay	Maximum 14 seconds

Tachycardia	
Range	• Difference to high limit: 0–50 bpm • Clamping at 150–300 bpm
Adjustment	5 bpm steps
Delay	Maximum 14 seconds

Bradycardia	
Range	• Difference to low limit: 0–50 bpm • Clamping at 30–100 bpm
Adjustment	5 bpm steps
Delay	Maximum 14 seconds

Masimo rainbow SET SpO_2 (867030 #SP5)

Complies with:
- ISO 80601-2-61:2011
- EN ISO 80601-2-61:2011

General Performance Specifications SpO_2	
Numeric update rate for SpO_2, Pulse Rate, and Perf	• Typical: 1 second • Maximum: 30 seconds
Sensors	• Emitted Light Energy ≤25 mW • Wavelength Range [a] 500–1400 nm

[a] Information about wavelength range can be especially useful to clinicians (for instance when photodynamic therapy is performed).

Indications for Use

The Masimo rainbow SET measurement is indicated for the noninvasive monitoring of functional oxygen saturation of arterial hemoglobin (SpO_2), pulse rate, carboxyhemoglobin saturation (SpCO), methemoglobin saturation (SpMet), total hemoglobin concentration (SpHb), and/or respiratory rate (RRac). The Masimo rainbow SET measurement is indicated for use with adult, pediatric, and neonatal patients during both no motion and motion conditions, and for patients who are well or poorly perfused.

Operating Conditions

In addition to the general specifications for operating conditions for the MX100 portable patient monitor, the following additional environmental limitations apply for the Masimo rainbow SET measurement:

Environmental Limitations	
Incandescent Light Intensity	≤100 klx
Fluorescent Light Intensity	≤10 klx
Fluorescent Light Frequency	• 50 Hz or 60 Hz ±1.0 Hz (LNCS sensors) • 50 Hz or 60 Hz ±0.5 Hz (rainbow sensors)
Ambient Noise Level (Sound Pressure Level) (applies to acoustic respiration measurement only)	≤65 dB, Alarm tolerant

Measurement Accuracy

The following accuracy specifications represent only the device's portion of the integrated Masimo rainbow SET technology performance. The actual measurement performance and accuracy depends on the accessory used and can be limited by the accessory as specified in the sensor's Directions For Use.

Ensure that you only use accessories that are specified and provide accuracy specifications applicable for your device.

Measurement	Accuracy
SpO_2, no motion	• 60–80 ±3%, Adult/pedi/infant • 70–100 ±2%, Adult/pedi/infant, ±3% Neo
SpO_2, motion	70–100 ±3%, Adult/pedi/infant/neo
SpO_2, low perfusion	70–100 ±2%, Adult/pedi/infant/neo
Pulse Rate, no motion	25–240 ±3 bpm, Adult/pedi/infant/neo
Pulse Rate, motion	25–240 ±5 bpm, Adult/pedi/infant/neo
Pulse Rate, low perfusion	25–240 ±3 bpm, Adult/pedi/infant/neo
SpCO	1–40 ±3%, Adults/pedi/infant
SpMet	1–15 ±1%, Adult/pedi/infant/neo
SpHb	8–17 ±1 g/dl (arterial or venous), Adult/pedi

Measurement	Accuracy
RRac	4–70 ±1 breath per minute, Adult/pedi (>10 kg)

Measurement Range and Resolution

SpO_2

Range	0–100%
Resolution	1%

Perf

Range	• 0.02–20 for disposable sensors • 0.05–20 for reusable sensors
Resolution	0.01

PVI

Range	0–100%
Resolution	1%

Pulse

Range	25–240 bpm
Resolution	1 bpm

SpCO

Range	0–100%
Resolution	1%

SpMet

Range	0–100%
Resolution	0.1%

SpHb

Range	0–25 g/dl (0-15.5 mmol/l)
Resolution	0.1 g/dl (0.1 mmol/l)

SpOC

Range	0–35 ml/dl
Resolution	1 ml/dl

RRac

Range	4–70 rpm
Resolution	1 rpm

Alarm Specifications

SpO_2

Range	• Adult: 50–100% • Pedi/neo: 30–100%
Adjustment	1% steps
Delay	0–30 seconds (0, 1, 2, 3,... 30) + 4 seconds

Desat

Range	• Adult: 50–99% • Pedi/neo: 30–99%
Adjustment	1% steps
Delay	0–30 seconds (0, 1, 2, 3,... 30) + 4 seconds

SpMet

Range	Adult/pedi/neo: 0–100%
Adjustment	• 0.1% steps (0–9.9%) • 1% steps (10–100%)
Delay	Maximum 4 seconds

SpCO

Range	Adult/pedi/neo: 0–100%
Adjustment	1%
Delay	Maximum 4 seconds

SpHb

Range	Adult/pedi/neo: 0–25 g/dl (0–15.5 mmol/l)
Adjustment	• 0.1 g/dl steps (0–9.9 g/dl) 0.1 mmol/l (0–9.9 mmol/l) • 0.5 g/dl steps (10–25 g/dl) 0.5 mmol/l (10–15.5 mmol/l)
Delay	Maximum 4 seconds

SpOC

Range	Adult/pedi/neo: 0–35 ml/dl

SpOC

Adjustment	1 ml/dl steps
Delay	Maximum 4 seconds

Pulse [a]

Range	Adult/pedi/neo: 30–300 bpm
Adjustment	Adult: • 1 bpm steps (30–40 bpm) • 5 bpm steps (40–300 bpm) Pedi/neo: • 1 bpm steps (30–50 bpm) • 5 bpm steps (50–300 bpm)
Delay	Maximum 14 seconds

Tachycardia

Range	• Difference to high limit: 0–50 bpm • Clamping at 150–300 bpm
Adjustment	5 bpm steps
Delay	Maximum 14 seconds

Bradycardia

Range	• Difference to low limit: 0–50 bpm • Clamping at 30–100 bpm
Adjustment	5 bpm steps
Delay	Maximum 14 seconds

PVI

Range	Adult/pedi/neo: 0–100%
Adjustment	1%
Delay	Maximum 4 seconds

RRac [b]

Range	• Adult/pedi: 0–100 rpm • Neo: 0–150 rpm
Adjustment	• 1 rpm steps below 20 rpm • 5 rpm steps above 20 rpm
Delay	0–60 seconds (0, 10, 15, 30, 60) + 4 seconds

RRac Pause Time

15, 20, 25, 30, 35, 40 seconds.

Perf

Range	Adult/pedi/neo: 0.02–20
Adjustment	• 0.01 steps (0.02–0.10) • 0.10 steps (0.10–1) • 1 steps (1–20)
Delay	Maximum 4 seconds

[a] The Masimo rainbow SET technology only provides pulse rate values up to 240 bpm. To get pulse rate alarms, set the high alarm limit below 240 bpm.

[b] The Masimo rainbow SET technology only provides respiration rate values from 4 rpm to 70 rpm. For respiration rate alarms, set the high alarm limit below 70 rpm and the low alarm limit above 4 rpm.

3D Perf Delta

% Decrease	Adjustment	Duration	Adjustment
10–100%	2%	1 min to 48 hr, infinite	1 min, 5 min, 30 min, 1 hr, 4 hr, 8 hr, 12 hr, 24 hr, 36 hr, 48 hr, infinite

3D Desat Index

Delta Threshold

Range	2–10%
Adjustment	1%

Count

Range	1–25
Adjustment	1 step

Period

Range	1–4 hours
Adjustment	1 hour steps

Noninvasive blood pressure (NBP)

Complies with:
• IEC 80601-2-30:2010 + A1:2013
• EN 80601-2-30:2010 + A1:2015

NBP Performance Specifications

Systolic

Range	• Adult: 30–270 mmHg (4–36 kPa) • Pedi: 30–180 mmHg (4–24 kPa) • Neo: 30–130 mmHg (4–17 kPa)

Diastolic

Range	• Adult: 10–245 mmHg (1.5–32 kPa) • Pedi: 10–150 mmHg (1.5–20 kPa) • Neo: 10–100 mmHg (1.5–13 kPa)

Mean

Range	• Adult: 20–255 mmHg (2.5–34 kPa) • Pedi: 20–160 mmHg (2.5–21 kPa) • Neo: 20–120 mmHg (2.5–16 kPa)

Pulse Rate

Range	• Adult: 40–300 • Pedi: 40–300 • Neo: 40–300

Accuracy

Max. Std. Deviation	8 mmHg (1.1 kPa)
Max. Mean Error	±5 mmHg (±0.7 kPa)

Pulse Rate Measurement

Accuracy	• 40–100 bpm: ±5 bpm • 101–200 bpm: ±5% of reading • 201–300 bpm: ±10% of reading (average over NBP measurement cycle)

Measurement Time

Typical at HR >60 bpm

Auto/manual	• Adult: 30 seconds • Neo: 25 seconds • Stat: 20 seconds
Maximum time	• Adult/pedi: 180 seconds • Neo: 90 seconds

Cuff Inflation Time

Typical for normal adult cuff	<10 seconds
Typical for neonatal cuff	<2 seconds

Initial Cuff Inflation Pressure

• Adult: 165 ±15 mmHg
• Pedi: 130 ±15 mmHg
• Neo: 100 ±15 mmHg

Maximum Cuff Pressure

• Adult/pedi: 300 mmHg
• Neo: 150 mmHg

Auto Mode Repetition Times

1, 2, 2.5, 3, 5, 10, 15, 20, 30, 45 minutes, or 1, 2, 4, 8, 12, 24 hours

STAT Mode Cycle Time

5 minutes

Venipuncture Mode Inflation

Inflation pressure	• Adult: 20–120 mmHg (3–16 kPa) • Pedi: 20–80 mmHg (3–11 kPa) • Neo: 20–50 mmHg (3–7 kPa)
Automatic deflation	• Adult/pedi: after 170 seconds • Neo: after 85 seconds

Measurement Validation:

Clinical investigation according to ISO 81060-2:2013 with the auscultatory reference method:
- The 5th Korotkoff sound (K5) was used in adult/adolescent subjects and the 4th Korotkoff sound (K4) was used in pediatric subjects to determine the diastolic reference pressures.
- The approximation MAP = (2*DIA + SYS) / 3 was used to calculate reference MAP (mean arterial pressure) values from the systolic and diastolic reference pressures.

Clinical investigation according to ISO 81060-2:2013 with the intra-arterial reference method:
- The radial artery was used for the intra-arterial reference measurement.
- The MAP values displayed by the reference invasive blood pressure monitor were used as MAP reference values.

Blood pressure recordings with any arrhythmias were excluded.

NBP Alarm Specifications

Systolic

Range	• Adult: 30–270 mmHg (4–36 kPa) • Pedi: 30–180 mmHg (4–24 kPa) • Neo: 30–130 mmHg (4–17 kPa)
Adjustment	• 10–30 mmHg (1.5–4 kPa): 2 mmHg (0.5 kPa) • >30 mmHg (>4 kPa): 5 mmHg (1 kPa)

Diastolic

Range	• Adult: 10–245 mmHg (1.5–32 kPa) • Pedi: 10–150 mmHg (1.5–20 kPa) • Neo: 10–100 mmHg (1.5–13 kPa)

Diastolic

Adjustment	• 10–30 mmHg (1.5–4 kPa): 2 mmHg (0.5 kPa) • >30 mmHg (>4 kPa): 5 mmHg (1 kPa)

Mean

Range	• Adult: 20–255 mmHg (2.5–34 kPa) • Pedi: 20–160 mmHg (2.5–21 kPa) • Neo: 20–120 mmHg (2.5–16 kPa)
Adjustment	• 10–30 mmHg (1.5–4 kPa): 2 mmHg (0.5 kPa) • >30 mmHg (>4 kPa): 5 mmHg (1 kPa)

NBP Overpressure Settings (Not user adjustable)

Adult	>300 mmHg (40 kPa) >2 seconds
Pedi	>300 mmHg (40 kPa) >2 seconds
Neo	>150 mmHg (20 kPa) >2 seconds

Invasive Pressure and Pulse

Supports up to two pressure transducers via one connector and one Y-cable.

Complies with:
- IEC 60601-2-34:2011
- EN 60601-2-34:2014

Invasive Pressure Performance Specifications

Measurement Range

-40–360 mmHg

Pulse Rate

Range	25–350 bpm
Accuracy	±1% full range
Resolution	1 bpm

Input Sensitivity

Sensitivity	5 µV/V/mmHg (37.5 µV/V/kPa)
Adjustment range	±10%

Transducers (compliant with ANSI/AAMI BP22)

Load impedance	200–2000 Ω (resistive)

Transducers (compliant with ANSI/AAMI BP22)

Output impedance	≤3000 Ω (resistive)

Frequency Response

DC to 12 Hz or 40 Hz

Zero Adjustment

Range	±200 mmHg (±26 kPa)
Accuracy	±1 mmHg (±0.1 kPa)
Drift	<0.1 mmHg/°C (0.013 kPa/°C)

Gain Accuracy

Accuracy	±1%
Drift	<0.05%/°C
Non linearity and Hysteresis	Error of ≤ 0.4% FS (@CAL 200 mmHg)

Overall Accuracy (including transducer)

±4% of reading or ±4 mmHg (±0.5 kPa), whichever is greater

Volume displacement of CPJ840J6

0.1 mm^3/100 mmHg

Invasive Pressure Alarm Specifications

Pressure

Range	-40–360 mmHg (-5.0–48 kPa)
Adjustment	• -40–50 mmHg (-5–4 kPa): 2 mmHg (0.5 kPa) • >50 mmHg (>4 kPa): 5 mmHg (1 kPa)
Delay	Maximum 12 seconds

Extreme High

Range	Difference to high limit 0–25 mmHg (0–3.5 kPa)
Adjustment	5 mmHg steps (0.5 kPa)
Range	Clamping at -35–360 mmHg (-4–48 kPa)
Adjustment	5 mmHg steps (1.0 kPa)

Extreme High

Delay	Maximum 12 seconds

Extreme Low

Range	Difference to low limit 0–25 mmHg (0–3.5 kPa)
Adjustment	5 mmHg steps (0.5 kPa)
Range	Clamping at -40–355 mmHg (-5–47 kPa)
Adjustment	5 mmHg steps (1.0 kPa)
Delay	Maximum 12 seconds

Pulse

Range	25–300 bpm
Adjustment	Adult: • 1 bpm steps (25–40 bpm) • 5 bpm steps (40–300 bpm) Pedi/neo: • 1 bpm steps (25–50 bpm) • 5 bpm steps (50–300 bpm)
Delay	Maximum 12 seconds

Tachycardia

Range	• Difference to high limit 0–50 bpm • Clamping at 150–300 bpm
Adjustment	5 bpm steps
Delay	Maximum 14 seconds

Bradycardia

Range	• Difference to low limit 0–50 bpm • Clamping at 25–100 bpm
Adjustment	5 bpm steps
Delay	Maximum 14 seconds

Temperature

Complies with:
• ISO 80601-2-56:2009
• EN ISO 80601-2-56:2012

Temperature Performance Specifications

Temperature

Range (absolute)	-1–45°C (30–113°F)
Range (differential)	±46°C (±115°F)
Resolution	0.1°C (0.1°F)
Accuracy	±0.1°C (±0.2°F)

Average Time Constant

<10 seconds

Temperature Alarm Specifications

Temperature High/Low Alarms

Range	-1–45°C (30–113°F)
Adjustment	• -1–30°C (30–86°F), 0.5°C (1.0°F) steps • 30–45°C (86–113°F), 0.1°C (0.2°F) steps

CO_2

Complies with:
• ISO 80601-2-55:2011
• EN ISO 80601-2-55:2011

Mainstream CO_2 Performance Specifications

CO_2

Range	0–150 mmHg (0–20 kPa)
Accuracy	After 2 minutes warm-up: • For values between 0 and 40 mmHg (0 and 5,3 kPa): ±2.0 mmHg (±0.29 kPa). • For values from 41–70 mmHg (5.4–9.3 kPa): ±5% of reading. • For values from 71–100 mmHg (9.4–13.3 kPa) ±8% of reading. • For values from 101–150 mmHg (13.4–20 kPa): ±10 % of reading the specifications are valid for standard gas mixtures, balance air, fully hydrated at 35°C, Pabs = 760 mmHg (101.3 kPa), flow rate = 2 l/min
Resolution	• Numeric: 1.0 mmHg (0.1 kPa) • Wave: 0.1 mmHg (0.01 kPa)

Stability:

Short-term drift	±0.8 mmHg (0.11 kPa) over four hours.
Long-term drift	Accuracy specification is maintained over a 120-hour period

awRR

Range	2–150 rpm

awRR

Accuracy	±1 rpm

Warm-up Time

	2 minutes with CO_2 transducer attached for full accuracy specification

Response Time

	<60 ms (with adult or infant reusable or disposable adapter)

Sidestream CO_2 Performance Specifications

CO_2

Range	0–150 mmHg (0–20 kPa)
Accuracy	After 2 minutes warm-up: • For values between 0 and 40 mmHg (0 and 5,3 kPa): ±2.0 mmHg (±0.29 kPa). • For values from 41–70 mmHg (5.4–9.3 kPa): ±5% of reading. • For values from 71–100 mmHg (9.4–13.3 kPa) ±8% of reading. • For values from 101–150 mmHg (13.4–20 kPa): ±10% of reading. At respiration rates above 80 rpm, all ranges are ±12% of reading. The specifications are valid for gas mixtures of CO_2, balance N_2, dry gas at 760 mmHg (101.3 kPa) within specified operating temperature range.
Resolution	• Numeric: 1.0 mmHg (0.1 kPa) • Wave: 0.1 mmHg (0.01 kPa)
Stability:	
Short-term drift	±0.8 mmHg (0.11 kPa) over four hours.
Long-term drift	Accuracy specification is maintained over a 120-hour period

awRR

Range	2–150 rpm
Accuracy	±1 rpm

Warm-up Time

	2 minutes with CO_2 sensor attached for full accuracy specification

Sample Flow Rate

	50 ±10 ml/minute

Total System Response Time

	3 seconds

CO_2 Alarm Specifications

$etCO_2$ High

Range	20–95 mmHg (2–13 kPa)
Adjustment	1 mmHg (0.1 kPa) steps
Delay	<14 seconds

$etCO_2$ Low

Range	10–90 mmHg (1–12 kPa)
Adjustment	1 mmHg (0.1 kPa) steps
Delay	<14 seconds

$imCO_2$ High

Range	2–20 mmHg (0.3–3 kPa)
Adjustment	1 mmHg (0.1 kPa) steps
Delay	<14 seconds

awRR High

Range	• Adult/pedi: 10–100 rpm • Neo: 30–150 rpm
Adjustment	• <20 rpm: 1 rpm steps • >20 rpm: 5 rpm steps
Delay	<14 seconds

awRR Low

Range	• Adult/pedi: 0–95 rpm • Neo: 0–145 rpm
Adjustment	• <20 rpm: 1 rpm steps • >20 rpm: 5 rpm steps
Delay	• Settings <20 rpm: <4 seconds • Settings >20 rpm: <14 seconds

Apnea Delay

Range	10–40 seconds
Adjustment	5 second steps
Delay	Set apnea delay time + 4 seconds

Ordering Information

Base Unit

Philips 867033 including:
- 1 x Lithium-ion battery
- Carrying handle
- IntelliVue Dock

Mandatory Options

Waves

3-wave capability	A03
4-wave capability	A04
5-wave capability	A05

Measurement options

ECG, NBP, SpO_2	B20
ECG, NBP, SpO_2, 2 x Press, Temp	B26
ECG, NBP, SpO_2, CO_2[a], 2 x Press, Temp	B27

a. CO_2 only available with Philips FAST SpO_2

SpO_2 Technology

FAST SpO_2	SP1
Masimo rainbow SET SpO_2	SP5
Nellcor OxiMax SpO_2	SP6

Add-On Options

Clinical Applications

Extended ECG Capabilities - Full Arrhythmia Capability - C01 - ST/STE Map - C13 - QT Analysis - C51 - Hexad - C54	CP2
Extended Alarming Capabilities - Alarm Visualization - C44 - Smart Alarm Delay - C45	CP4
Parameter Histograms	C09
Conventional 12-Lead ECG	C12
Full Networking, includes: - Full Arrhythmia Capability - C01	C15

XDS Options

XDS Connectivity	X00
XDS Clinical Workstation	X30

XDS Options

XDS Database	X40

Pulse Oximetry Options

Masimo rainbow SpHb + SpOC	R01
Masimo rainbow SpCO	R02
Masimo rainbow SpMet	R03
Masimo rainbow PVI	R04
SpHb + SpOC + PVI, includes: - Masimo rainbow SpHb + SpOC - R01 - Masimo rainbow PVI - R04	R11
SpHb + SpOC + PVI + SpMet + SpCO, includes: - Masimo rainbow SpHb + SpOC - R01 - Masimo rainbow SpCO - R02 - Masimo rainbow SpMet - R03 - Masimo rainbow PVI - R04	R12
Masimo rainbow Acoustic Monitoring	R21

Wireless Interfaces

802.11 Wireless IF	J35
Smart Hopping IF 1.4 GHz	J45 [a]

[a] Check availability in your country.

Hardware Add-Ons

Fix Clamp Mount	E20
Bedhanger Mount	E21
Add 1 x Lithium-ion battery	E24
Rotatble Quick Claw Mount	E29
Sync Signal Cable	SN3

Sensors and Disposables Options

Starter Kits

12-lead Accessories Bundle ICU-AAMI	G01
12-lead Accessories Bundle ICU-IEC	G02
12-lead Accessories Bundle OR-AAMI	G03
12-lead Accessories Bundle OR-IEC	G04
5-lead Accessories Bundle ICU-AAMI	G06
5-lead Accessories Bundle ICU-IEC	G07
5-lead Accessories Bundle OR-AAMI	G08
5-lead Accessories Bundle OR-IEC	G09

Starter Kits	
Accessories Bundle Neonatal-AAMI	G14
Accessories Bundle Neonatal-IEC	G15
3-lead Accessories Bundle ICU-AAMI	G16
3-lead Accessories Bundle ICU-IEC	G17
3-lead Accessories Bundle OR-AAMI	G18
3-lead Accessories Bundle OR-IEC	G19

Invasive Pressure Accessories	
Dual IBP Adapter - for use with existing Philips-compatible invasive pressure cables	K14
Transpac IV Dual IBP Cable - for use with compatible ICU Medical pressure transducers	K16

Respironics CO_2	
CO_2 Mainstream Sensor	N01
Reusable Adult/Pediatric Airway Adapter	N02
Reusable Infant Airway Adapter	N03
Single-Use Adult Airway Adapter	N04
Single-Use Infant Airway Adapter	N05
LoFlo Sidestream CO_2 Sensor	N11
Non-intubated Adult Airway Adapter (Sidestream)	N12
Non-intubated Pediatric Airway Adapter (Sidestream)	N13
Intubated Adult Airway Adapter (Sidestream)	N14
Intubated Pediatric Airway Adapter (Sidestream)	N15

Supplies and Accessories

For information about supplies and accessories, refer to the separate “Philips IntelliVue Accessories” technical data sheet.

Related Products

M3086A IntelliVue Support Tool. Available on DVD and via InCenter. For more information, see: www3.medical.philips.com/resources/hsg/docs/en-us/custom/Intellivue_order.asp

Documentation

All documentation is available in .pdf format on a documentation DVD that is shipped with the product. Additionally, a predefined number of printed Instructions for Use ships with each order.

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4522 991 30991 * JAN 2018

How to reach us:
www.healthcare.philips.com
healthcare@philips.com

CE 0123
867033 complies with the requirements of the Council Directive 93/42/EEC of 14 June 1993 (Medical Device Directive) as amended.

IMEG Medical Equipment Planning
Orlando Health - Melbourne FSED
Datasheet Report

Description: Mixer, Rotator
Manufacturer: LW Scientific, Inc.
Model: Digital Rotator
Mfr #: RTL-BLVD-24T3
Vendor:
Vendor #:

IMEG ID: 48317-026

General

Arch Sig	No	**F / I**	Owner / Owner	**Green**		**Arch Code**	2-Movable, Elect
Spat Sig	No	**Antimicrobial**		**ADA**	N/A		

Physical

Width	0.00 in	**Max Weight***		**Left**	N/A	**Bottom**	N/A
Depth	0.00 in	**Mounting**	Table	**Right**	N/A	**Top**	N/A
Height	0.00 in			**Front**	N/A	**Back**	N/A

Electrical

Volts	120	**Voltage Type**	VAC	**Phase**	Single	**Ded Circuit**	No
Hertz	60	**Watts**		**BTU/Hr**	*	**Plug Type**	Type B (NEMA 5-15)
Amps		**KVA**		**Emrg Power**	No	**UPS**	

Utility

Water - Cold	N/A	**Gas**		**Vent**	N/A	**Tech Connect**	No
Water - Hot	N/A	**Drain**	N/A	**Vac - Medical**	N/A		
Water - Treated	N/A	**Steam**	N/A	**Vac - Dental**	N/A		

Notes

Specification:
Physical:
Plumbing:
Electrical:
Mechanical:

Location

Department	Room	Room #	Item Status	Qty	Item ID	Item Notes
Level 01 - Clinical Lab	Laboratory	1117	New	1		
				1		

Digital Rotator

The Serology Rotator is designed to give years of dependable service, even in the busiest laboratory. It's the ideal space-saving instrument for procedures that require constant or timed rotation (mixing) such as RPR, VDRL, latex tests and for procedures that require a nonstandard speed.

FEATURES

Widely used in VDRL, RPR, and EIA tests
Stable and quiet operation
Clear humidity tray
Variable speed, timer control, and continuous operation

SPECIFICATIONS

Speed: 20-250rpm
Timer: 99 hours and 99 minute digital timer
Power supply: auto-switching; 110V-220V
Load capacity: 4.4lbs at 20-150rpm
2.2lbs at 151-240rpm

WEIGHT AND DIMS

Platform: 9 x 9in (230 x 230mm)
Orbit diameter: 0.8in
Weight: 8.6 lbs (3.9kgs)
Width: 10in
Depth: 12in
Height: 5.5in

Digital Rotator

Model #	Description
RTL-BLVD-24T3	Digital Rotator, auto-switching

LW Scientific

P 770.270.1394
F 770.270.2389

865 Marathon Parkway
Lawrenceville GA 30046

LWScientific.com

IMEG Medical Equipment Planning
Orlando Health - Melbourne FSED
Datasheet Report

Description: Monitor, Computer, LCD, 20 - 25 inch
Manufacturer: Hewlett-Packard
Model: HP EliteDisplay E243i LED 24 in.
Mfr #: 1FH49A8
Vendor:
Vendor #:

IMEG ID: 48358-012

General

Arch Sig	No	**F / I**	Owner / Vendor	**Green**		**Arch Code**	6-IT/Computers
Spat Sig	Yes	**Antimicrobial**		**ADA**	No		

Physical

Width	20.95 in	**Max Weight**	14.00	**Left**		**Bottom**	
Depth	1.83 in	**Mounting**	Counter/Cart/Table/Pole	**Right**		**Top**	
Height	18.83 in			**Front**		**Back**	

Electrical

Volts	120	**Voltage Type**	VAC	**Phase**	Single	**Ded Circuit**	No
Hertz	60	**Watts**	45	**BTU/Hr**	46	**Plug Type**	Type B (NEMA 5-15)
Amps	0.375	**KVA**		**Emrg Power**	No	**UPS**	N/A

Utility

Water - Cold	No	**Gas**		**Vent**	No	**Tech Connect**	Yes
Water - Hot	No	**Drain**	No	**Vac - Medical**	No		
Water - Treated	No	**Steam**	No	**Vac - Dental**	No		

Notes

Specification: Dimensions reflects without stand.
Physical:
Plumbing:
Electrical:
Mechanical:

Location

Department	Room	Room #	Item Status	Qty	Item ID	Item Notes
Level 01 - Emergency	Treatment 13 (AII/NEG)	1155	New	1		24" computer monitor to be purchased with Ergotron Thin Client Mount accessory 80-107-200 (black) to attach HP EliteDesk 800 G4 Mini PC behind monitor.
Level 01 - Emergency	Treatment 21	1165	New	1		24" computer monitor to be purchased with Ergotron Thin Client Mount accessory 80-107-200 (black) to attach HP EliteDesk 800 G4 Mini PC behind monitor.
Level 01 - Emergency	Treatment 6	1120	New	1		24" computer monitor to be purchased with Ergotron Thin Client Mount accessory 80-107-200 (black) to attach HP EliteDesk 800 G4 Mini PC behind monitor.
Level 01 - Emergency	Treatment 18	1162	New	1		24" computer monitor to be purchased with Ergotron Thin Client Mount accessory 80-107-200 (black) to attach HP EliteDesk 800 G4 Mini PC behind monitor.
Level 01 - Emergency	Treatment 4	1114	New	1		24" computer monitor to be purchased with Ergotron Thin Client Mount accessory 80-107-200 (black) to attach HP EliteDesk 800 G4 Mini PC behind monitor.

Location						
Department	**Room**	**Room #**	**Item Status**	**Qty**	**Item ID**	**Item Notes**
Level 01 - Emergency	Treatment 14 (NEG)	1156	New	1		24" computer monitor to be purchased with Ergotron Thin Client Mount accessory 80-107-200 (black) to attach HP EliteDesk 800 G4 Mini PC behind monitor.
Level 01 - Emergency	Treatment 23	1167	New	1		24" computer monitor to be purchased with Ergotron Thin Client Mount accessory 80-107-200 (black) to attach HP EliteDesk 800 G4 Mini PC behind monitor.
Level 01 - Emergency	Treatment 22	1166	New	1		24" computer monitor to be purchased with Ergotron Thin Client Mount accessory 80-107-200 (black) to attach HP EliteDesk 800 G4 Mini PC behind monitor.
Level 01 - Emergency	Treatment 15 (NEG)	1157	New	1		24" computer monitor to be purchased with Ergotron Thin Client Mount accessory 80-107-200 (black) to attach HP EliteDesk 800 G4 Mini PC behind monitor.
Level 01 - Emergency	Treatment 1	1111	New	1		24" computer monitor to be purchased with Ergotron Thin Client Mount accessory 80-107-200 (black) to attach HP EliteDesk 800 G4 Mini PC behind monitor.
Level 01 - Emergency	Workroom, Staff	1104	New	5		24" computer monitor to be purchased with Ergotron Thin Client Mount accessory 80-107-200 (black) to attach HP EliteDesk 800 G4 Mini PC behind monitor.
Level 01 - Emergency	Treatment 19	1163	New	1		24" computer monitor to be purchased with Ergotron Thin Client Mount accessory 80-107-200 (black) to attach HP EliteDesk 800 G4 Mini PC behind monitor.
Level 01 - Emergency	Treatment 9 (BH)	1129	New	1		24" computer monitor to be purchased with Ergotron Thin Client Mount accessory 80-107-200 (black) to attach HP EliteDesk 800 G4 Mini PC behind monitor.
Level 01 - Emergency	Treatment 16	1160	New	1		24" computer monitor to be purchased with Ergotron Thin Client Mount accessory 80-107-200 (black) to attach HP EliteDesk 800 G4 Mini PC behind monitor.
Level 01 - Emergency	Resuscitation 12	1132	New	1		24" computer monitor to be purchased with Ergotron Thin Client Mount accessory 80-107-200 (black) to attach HP EliteDesk 800 G4 Mini PC behind monitor.
Level 01 - Emergency	Treatment 3	1113	New	1		24" computer monitor to be purchased with Ergotron Thin Client Mount accessory 80-107-200 (black) to attach HP EliteDesk 800 G4 Mini PC behind monitor.
Level 01 - Emergency	Treatment 20	1164	New	1		24" computer monitor to be purchased with Ergotron Thin Client Mount accessory 80-107-200 (black) to attach HP EliteDesk 800 G4 Mini PC behind monitor.
Level 01 - Emergency	Treatment 7	1121	New	1		24" computer monitor to be purchased with Ergotron Thin Client Mount accessory 80-107-200 (black) to attach HP EliteDesk 800 G4 Mini PC behind monitor.

Location						
Department	**Room**	**Room #**	**Item Status**	**Qty**	**Item ID**	**Item Notes**
Level 01 - Emergency	Dictation	1173	New	4		24" computer monitor to be purchased with Ergotron Thin Client Mount accessory 80-107-200 (black) to attach HP EliteDesk 800 G4 Mini PC behind monitor.
Level 01 - Emergency	Treatment 8	1122	New	1		24" computer monitor to be purchased with Ergotron Thin Client Mount accessory 80-107-200 (black) to attach HP EliteDesk 800 G4 Mini PC behind monitor.
Level 01 - Emergency	Nurse Station (North)	1177	New	10		24" computer monitor to be purchased with Ergotron Thin Client Mount accessory 80-107-200 (black) to attach HP EliteDesk 800 G4 Mini PC behind monitor. Includes (1) monitor for EMS
Level 01 - Emergency	Nurse Station (South)	1172	New	11		24" computer monitor to be purchased with Ergotron Thin Client Mount accessory 80-107-200 (black) to attach HP EliteDesk 800 G4 Mini PC behind monitor. Includes (1) monitor for EMS
Level 01 - Emergency	Workroom, Pharmacy	1174	New	2		24" computer monitor to be purchased with Ergotron Thin Client Mount accessory 80-107-200 (black) to attach HP EliteDesk 800 G4 Mini PC behind monitor.
Level 01 - Emergency	Triage	1105	New	1		24" computer monitor to be purchased with Ergotron Thin Client Mount accessory 80-107-200 (black) to attach HP EliteDesk 800 G4 Mini PC behind monitor. (2) per computer
Level 01 - Emergency	Treatment 10 (BH)	1130	New	1		24" computer monitor to be purchased with Ergotron Thin Client Mount accessory 80-107-200 (black) to attach HP EliteDesk 800 G4 Mini PC behind monitor.
Level 01 - Emergency	Treatment 17	1161	New	1		24" computer monitor to be purchased with Ergotron Thin Client Mount accessory 80-107-200 (black) to attach HP EliteDesk 800 G4 Mini PC behind monitor.
Level 01 - Emergency	Treatment 24 (Gyn)	1168	New	1		24" computer monitor to be purchased with Ergotron Thin Client Mount accessory 80-107-200 (black) to attach HP EliteDesk 800 G4 Mini PC behind monitor.
Level 01 - Emergency	Receiving	1143	New	1		24" computer monitor to be purchased with Ergotron Thin Client Mount accessory 80-107-200 (black) to attach HP EliteDesk 800 G4 Mini PC behind monitor.
Level 01 - Emergency	Treatment 5	1119	New	1		24" computer monitor to be purchased with Ergotron Thin Client Mount accessory 80-107-200 (black) to attach HP EliteDesk 800 G4 Mini PC behind monitor.
Level 01 - Emergency	Treatment 2	1112	New	1		24" computer monitor to be purchased with Ergotron Thin Client Mount accessory 80-107-200 (black) to attach HP EliteDesk 800 G4 Mini PC behind monitor.
Level 01 - Emergency	Resuscitation 11 (w/Shared EQ)	1131	New	1		24" computer monitor to be purchased with Ergotron Thin Client Mount accessory 80-107-200 (black) to attach HP EliteDesk 800 G4 Mini PC behind monitor.

Location						
Department	**Room**	**Room #**	**Item Status**	**Qty**	**Item ID**	**Item Notes**
Level 01 - Emergency	Meds	1175	New	1		24" computer monitor to be purchased with Ergotron Thin Client Mount accessory 80-107-200 (black) to attach HP EliteDesk 800 G4 Mini PC behind monitor.
Level 01 - Emergency	Reception	1103	New	4		24" computer monitor to be purchased with Ergotron Thin Client Mount accessory 80-107-200 (black) to attach HP EliteDesk 800 G4 Mini PC behind monitor.
Level 01 - Emergency	Treatment 0	1110	New	1		24" computer monitor to be purchased with Ergotron Thin Client Mount accessory 80-107-200 (black) to attach HP EliteDesk 800 G4 Mini PC behind monitor. (2) per computer
Level 01 - Emergency	Control, Radiology	1126A	New	1		24" computer monitor to be purchased with Ergotron Thin Client Mount accessory 80-107-200 (black) to attach HP EliteDesk 800 G4 Mini PC behind monitor.
Level 01 - Emergency	Office, Nurse Manager	1134	New	2		24" computer monitor to be purchased with Ergotron Thin Client Mount accessory 80-107-200 (black) to attach HP EliteDesk 800 G4 Mini PC behind monitor.
Level 01 - Emergency	Control, CT	1125A	New	1		24" computer monitor to be purchased with Ergotron Thin Client Mount accessory 80-107-200 (black) to attach HP EliteDesk 800 G4 Mini PC behind monitor.
Level 01 - Emergency	Vestibule, Security Desk	1100	New	2		24" computer monitor to be purchased with Ergotron Thin Client Mount accessory 80-107-200 (black) to attach HP EliteDesk 800 G4 Mini PC behind monitor.
Level 01 - Emergency	Workroom, Shared	1139	New	6		24" computer monitor to be purchased with Ergotron Thin Client Mount accessory 80-107-200 (black) to attach HP EliteDesk 800 G4 Mini PC behind monitor.
Level 01 - Clinical Lab	Laboratory	1117	New	4		Confirm quantity with Crystal. Share (1) between Specimen Processing and Coag Share (1) between Chemistry & Hematology
				80		

Datasheet

HP EliteDisplay E243i 24-inch Monitor

Style meets substance in a strikingly modern business display crafted for optimal viewing, productivity, and ergonomics. The HP EliteDisplay E243i 24-inch Monitor has a 3-sided micro-edge bezel for seamless multi-display[1] tiling and 4-way adjustability so you can comfortably power through the day.

Break the boundaries

- Expand your productivity with uninterrupted views of one screen or many with a 3-sided micro-edge bezel that supports virtually seamless arrays.[1] Get crisp visuals from any angle on the 1920 x 1200 WUXGA resolution[2], 24" diagonal IPS screen.

Work comfortably

- Find your most comfortable, productive position with adjustable tilt, height, swivel, and up to 150 mm height adjustment settings. Use pivot rotation to customize portrait or landscape views when using multiple displays.[1]

Experience simple, convenient connectivity

- Work with your most frequently-used devices with VGA, HDMI, and DisplayPort™. Connect your USB accessories right at the display with two USB 3.0 ports.

Featuring

- Create an efficient, compact solution when you mount your compatible HP Desktop Mini PC, Thin Client or Chromebox directly on the column stand using the optional HP B300 PC Mounting Bracket.
- Reduce power consumption and help lower costs with a low halogen, ENERGY STAR® certified, EPEAT® Gold registered display that meets TCO Certified Edge with 85% Post-Consumer Recycled plastics.
- Design the screen for how you work with HP Display Assistant software, which enables screen partitioning and helps deter theft by dimming a display that's disconnected without approval.
- Build a complete solution with optional HP accessories like an HP Single Arm to take the display off the desk, an HP USB Graphics Adapter for multi-display setups or an HP S100 Speaker Bar for space-saving audio.
- Rest assured that your IT investment is supported by a three-year standard limited warranty. To extend your protection, select an optional HP Care service.

HP EliteDisplay E243i 24-inch Monitor Specifications Table

Display Size (diagonal)	60.96 cm (24")
Display Type	IPS w/LED backlight
Panel Active Area	20.41 x 12.76 in; 51.84 x 32.4 cm
Viewing Angle	178° horizontal; 178° vertical
Brightness	300 cd/m² [1]
Contrast Ratio	1000:1 static; 5000000:1 dynamic [1]
Response Time	5 ms on/off [1]
Aspect Ratio	16:10
Native Resolution	WUXGA (1920 x 1200 @ 60 Hz)
Resolutions Supported	1920 x 1200; 1920 x 1080; 1680 x 1050; 1600 x 900; 1440 x 900; 1280 x 1024; 1280 x 800; 1280 x 720; 1024 x 768; 800 x 600; 720 x 400; 640 x 480
Display Features	Anti-glare; In plane switching; Language selection; LED Backlights; On-screen controls; Pivot rotation; Plug and Play; Anti-static; Low Haze
User Controls	Brightness; Color Control; Contrast; Exit; Image Control; Information; Input Control; Language; Management; Menu; Minus ("-"); OK; Plus ("+"); Power Control
Input Signal	1 VGA; 1 HDMI 1.4 (with HDCP support); 1 DisplayPort™ 1.2 (with HDCP support);
Ports and Connectors	3 USB 3.0 (one upstream, two downstream) [1]
Input Power	Input voltage: 100 to 240 VAC
Power Consumption	45 W (maximum), 35 W (typical), 0.5 W (standby)
Dimensions with Stand (W x D x H)	20.94 x 8.43 x 4.26 in 53.2 x 21.39 x 36.23 cm
Dimensions without Stand (W x D x H)	20.95 x 1.83 x 18.83 in 53.20 x 4.64 x 35.13 cm
Weight	14.02 lb 6.36 kg With stand
Ergonomic Features	Tilt: -5 to +20°; Swivel: ±45°; Pivot rotation: 90°; Height: 150 mm
Environmental	Arsenic-free display glass; Mercury-free display backlights; Low halogen
Energy Efficiency Compliance	ENERGY STAR® certified; EPEAT® Gold
What's in the box	Monitor; AC power cord; VGA cable; USB cable (Type A male to Type B male); DisplayPort™ 1.2 cable; CD (includes user guide, warranty, drivers); HP Display Assistant
Warranty	Protected by HP, including a 3-year standard limited warranty. Optional HP Care Pack Services are extended service contracts that extend your protection beyond the standard warranties. Service levels and response times for HP Care Packs may vary depending on your geographic location. Service starts on date of hardware purchase. Restrictions and limitations apply. For details, visit www.hp.com/go/cpc.

See important legal disclaimers on the last page

HP Recommended Accessories and services

HP UltraSlim Docking Station

Quickly and easily expand your display, network, and device connectivity to customize an always-ready workspace with the HP UltraSlim Docking Station, a simple one-click, slide-in side dock for select ultraslim HP EliteBook Notebook PCs.
Product number: D9Y32AA

HP B300 PC Mounting Bracket

Customize an altogether better solution with the HP B300 PC Mounting Bracket, which lets you attach your HP Workstation, HP Desktop Mini, HP Chromebox or select HP Thin Client directly behind select 2017 and 2018 HP EliteDisplays and HP Z Displays.[1]
Product number: 2DW53AA

HP S100 Speaker Bar

Add rich stereo audio to select 2017 and 2018 HP ProDisplays, HP EliteDisplays, and HP Z Displays[1] without crowding your desk with the HP S100 Speaker Bar, which fits neatly underneath the display head and connects through USB.
Product number: 2LC49AA

HP Single Monitor Arm

The HP Single Monitor Arm is the perfect desk accessory for your work life. Sleek and streamlined, the HP Single Monitor Arm is designed to complement the way you work.
Product number: BT861AA

HP Quick Release Bracket

HP Quick Release is an easy to use, 100 mm VESA-compliant, LCD monitor mounting solution that allows you to quickly and securely attach a flat panel monitor to a variety of stands, brackets, arms or wall mounts. HP Quick Release can also be used for mounting any combination of devices that are compatible with the 100 mm VESA Flat Display Mounting Interface Standard. The failsafe "Sure-Lock" mechanism snaps the monitor (or mounted device) securely in place, and can be further secured with a theft-deterrent security screw.
Product number: EM870AA

HP Integrated Work Center for Desktop Mini and Thin Client

Make the most of small work spaces with an HP IWC Desktop Mini/Thin Client that lets you create a compact desktop solution by combining a display[1] with an HP Desktop Mini, HP Thin Client or HP Chromebox[1] and giving you convenient front access to all of its inputs.
Product number: G1V61AA

HP 4 year Next business day Exchange Large Monitor Service

Care Pack

When you can't afford to wait for your device to be exchanged, let HP Hardware Next Business Day Advance Exchange get you back up and running as quickly as possible. You'll get remote technical assistance to help you resolve problems. Then, if needed, we'll ship you a replacement unit within the next business day[1] – along with a prepaid waybill to ship back your defective unit.
Product number: U0J12E

Messaging Footnotes

[1] Each display sold separately.
[2] All performance specifications represent the typical specifications provided by HP's component manufacturers; actual performance may vary either higher or lower.
[3] HP Desktop Mini PC, Thin Client, and Chromebox sold separately and require the HP B300 PC Mounting Bracket, also sold separately. See display QuickSpecs for product compatibility.
[4] External power supplies, power cords, cables and peripherals are not Low Halogen. Service parts obtained after purchase may not be Low Halogen.
[5] EPEAT® registered where applicable. EPEAT registration varies by country. See www.epeat.net for registration status by country. Search keyword generator on HP's 3rd party option store for solar generator accessories at www.hp.com/go/options
[6] Each sold separately.
[7] HP Care Packs sold separately. Service levels and response times for HP Care Packs may vary depending on your geographic location. Service starts on date of hardware purchase. Restrictions and limitations apply. For details, visit www.hp.com/go/cpc. HP Services are governed by the applicable HP terms and conditions of service provided or indicated to Customer at the time of purchase. Customer may have additional statutory rights according to applicable local laws, and such rights are not in any way affected by the HP terms and conditions of service or the HP Limited Warranty provided with your HP Product.

Technical Specifications Footnotes

[1] All specifications represent the typical specifications provided by HP's component manufacturers, actual performance may vary either higher or lower.
[2] External power supplies, power cords, cables and peripherals are not Low Halogen. Service parts obtained after purchase may not be Low Halogen.

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4AA7-0398ENUC, 30 October 2017

IMEG Medical Equipment Planning
Orlando Health - Melbourne FSED
Datasheet Report

Description: Medication Dispenser, Lock Module
Manufacturer: CareFusion - Pyxis
Model: SMART Remote Manager
Mfr #: MSRM
Vendor:
Vendor #:

IMEG ID: 48363-002

General

Arch Sig	No	**F / I**	Owner / Owner	**Green**		**Arch Code**	3-Movable, Non-Elect
Spat Sig	No	**Antimicrobial**		**ADA**	N/A		

Physical

Width	2.16 in	**Max Weight**		**Left**	4.00 in	**Bottom**	N/A
Depth	4.75 in	**Mounting**	Special	**Right**	N/A	**Top**	N/A
Height	6.76 in			**Front**	N/A	**Back**	N/A

Electrical

Volts	N/A	**Voltage Type**	N/A	**Phase**	N/A	**Ded Circuit**	N/A
Hertz	N/A	**Watts**	N/A	**BTU/Hr**	N/A	**Plug Type**	N/A
Amps	N/A	**KVA**	N/A	**Emrg Power**	N/A	**UPS**	N/A

Utility

Water - Cold	N/A	**Gas**		**Vent**	No	**Tech Connect**	No
Water - Hot	N/A	**Drain**	N/A	**Vac - Medical**	N/A		
Water - Treated	N/A	**Steam**	N/A	**Vac - Dental**	N/A		

Notes

Specification: Manufacturer unresponsive as of 12/1/25, contact directly for information.
Mounts on refrigerator door (refrigerator not included). Connects to Pyxis Main dispenser for power. Requires 4 inch clearance on non-hinge side of refrigerator.. Ship weight is approximate per the manufacturer Unit hooks up to the refrigerator, so there are no direct electrical inputs for the remote manager itself..

Physical:
Plumbing:
Electrical:
Mechanical:

Location

Department	Room	Room #	Item Status	Qty	Item ID	Item Notes
Level 01 - Emergency	Resuscitation 12	1132	New	1		To be purchased with Bluetooth version.
Level 01 - Emergency	Resuscitation 11 (w/Shared EQ)	1131	New	1		To be purchased with Bluetooth version.
Level 01 - Emergency	Meds	1175	New	2		To be purchased with Bluetooth version.
				4		

Pyxis MedStation 4000 auxiliaries

Pyxis MedStation 4000
7-drawer auxiliary

22.8″ W x 27″ D x 47″ H

Pyxis MedStation 4000
half-height column auxiliary
(2 doors)

31″ W x 28″ D x 43″ H

Pyxis MedStation 4000
single column auxiliary
(4 doors)

31″ W x 28″ D x 79.5″ H

Pyxis MedStation 4000
double column auxiliary
(8 doors)

52″ W x 28″ D x 79.5″ H

Related products

Pyxis SMART Remote Manager
Pyxis Remote Manager
(refrigerator not included)

Pyxis MedStation 4000 drawers

CUBIE® pockets

Carousel drawer

Matrix drawer with optional
return bin

MiniDrawer *(I-6)*

MiniDrawer *(I-18)*

2D barcode scanner included

Pyxis MedStation 4000 consoles

Pyxis MedStation 4000
console and cabinet

30″ W x 24″ D x 49″ H

Pyxis MedStation 4000
workstation

16.25″ W x 8.25″ D x 17.5″ H

Pyxis Remote Manager and Pyxis SMART Remote Manager

For Pyxis Remote Manager and Pyxis SMART Remoted Manager specifications, see *Pyxis Remote Manager and Pyxis SMART Remote Manager specifications* on page *27*.

Pyxis Remote Manager

Pyxis Remote Manager is an automated medication management system for temperature-sensitive medication. It provides controlled point-of-use access, electronically tracks and records transaction data, and generates reports necessary for inventory management, billing, and regulatory compliance. Pyxis Remote Manager includes an electronic locking latch that can be installed on many commercially available refrigerators or warmers.

Pyxis SMART Remote Manager

The Pyxis Secure Monitor Alarm Record Temperature (SMART) Remote Manager is an automated medication management system for temperature-sensitive medication dispensing and for storage device temperature management. Pyxis SMART Remote Manager provides controlled access, monitors internal storage temperatures of refrigerators or warming devices, provides a warning when temperatures fall outside of user-defined limits, electronically archives transaction and temperature data, and generates reports necessary for regulatory compliance, inventory management, and billing. Like Pyxis Remote Manager, Pyxis SMART Remote Manager includes an electronic locking latch that can be installed on many commercially available refrigerators or warmers. Pyxis SMART Remote Manager also includes a digital temperature readout on top of the unit.

Pyxis SMART Remote Manager units are available for refrigerator doors that open from either the left or from the right.

Pyxis Remote Manager and Pyxis SMART Remote Manager specifications

The following table provides specifications for Pyxis Remote Manager and Pyxis SMART Remote Manager units.

CAUTION

Do not position a Pyxis Remote Manager or Pyxis SMART Remote Manager refrigerator on top of a Pyxis MedStation 4000 system auxiliary cabinet. Doing so can exceed the load limit of the cabinet. For more information, see the *Pyxis MedStation® System Safety Manual*.

Graphic	Equipment	Imperial dimensions (excluding door latch plate)	Metric dimensions (excluding door latch plate)
	Pyxis Remote Manager	2.16" (W) 4.75" (L) 6.76" (H)	5.49 cm (W) 12.07 cm (L) 17.170 cm (H)
	Pyxis SMART Remote Manager	2.16" (W) 4.75" (L) 6.76" (H) 5 lbs ship approximate per manufacturer	5.49 cm (W) 12.07 cm (L) 17.170 cm (H)

For more detailed information about refrigerators that can be used with Pyxis Remote Manager and Pyxis SMART Remote Manager, see the *CareFusion Guide to selecting compatible refrigerators, Pyxis® SMART Remote Manager and Pyxis® Remote Manager.*

IMEG Medical Equipment Planning
Orlando Health - Melbourne FSED
Datasheet Report

Description: Medication Dispenser, Narcotics, Main
Manufacturer: CareFusion - Pyxis
Model: CII Safe Sgl Integrated Main
Mfr #: M2C2XPINS
Vendor:
Vendor #:

IMEG ID: 48405-004

General

Arch Sig	No	**F / I**	Owner / Vendor	**Green**		**Arch Code**	2-Movable, Elect
Spat Sig	Yes	**Antimicrobial**		**ADA**	No		

Physical

Width	31.00 in	**Max Weight**	369.00	**Left**	N/A	**Bottom**	N/A
Depth	28.00 in	**Mounting**	Floor	**Right**	N/A	**Top**	3.00 in
Height	79.50 in			**Front**	36.00 in	**Back**	6.00 in

Electrical

Volts	120	**Voltage Type**	VAC	**Phase**	Single	**Ded Circuit**	No
Hertz	60	**Watts**	151	**BTU/Hr**	515	**Plug Type**	Type B (NEMA 5-15)
Amps	*	**KVA**	*	**Emrg Power**	Yes	**UPS**	N/A

Utility

Water - Cold	No	**Gas**		**Vent**	No	**Tech Connect**	Yes
Water - Hot	No	**Drain**	No	**Vac - Medical**	No		
Water - Treated	No	**Steam**	No	**Vac - Dental**	No		

Notes

Specification: Width includes 18 inches for removable printer shelf. Max Weight does not include shelving..
Physical:
Plumbing:
Electrical:
Mechanical:

Location

Department	Room	Room #	Item Status	Qty	Item ID	Item Notes
Level 01 - Emergency	Workroom, Pharmacy	1174	New	1		
				1		

Controlled substance management system

Pyxis C^{II}Safe™ system

Double integrated main

Single integrated main

PC desktop solution

Double column auxiliary

Single column auxiliary

External dimensions				
Equipment	**Doors/drawers**	**Dimensions**		**Notes**
Main				
Double integrated main	7 doors, 1 rapid access drawer	52″ W x 28″ D x 79.5″ H	132.1 cm W x 71 cm D x 201.9 cm H	Includes removable printer shelf; adds 18″ to width if using shelf
Single integrated main	3 doors, 1 rapid access drawer	31″ W x 28″ D x 79.5″ H	78.7 cm W x 71.0 cm D x 201.9 cm H	Includes removable printer shelf; adds 18″ to width if using shelf
PC desktop solution	not applicable	**PC tower:** 5″ W x 12″ D x 13″ H	12.7 cm W x 30.48 cm D x 33.02 cm H	Requires counter space for PC tower, monitor and printer
		Monitor: 16.1″ W x 8.4″ D x 19.5″ H	40.89 cm W x 21.33 cm D x 49.53 cm H	

Continued on next page

Pyxis®

CareFusion

External dimensions *(continued)*				
Equipment	**Doors/drawers**	**Dimensions**		**Notes**
Auxiliaries				
Single column auxiliary	4 doors	31" W x 28" D x 79.5" H	78.7 cm W x 71.0 cm D x 201.9 cm H	
Double column auxiliary	8 doors	52" W x 28" D x 79.5" H	132.1 cm W x 71 cm D x 201.9 cm H	
Accessories				
Laser printer	not applicable	16.6" W x 18.3" D x 15.9" H	42.16 cm W x 46.48 cm D x 40.38 cm H	

Component specifications	
Equipment	**Description**
Touch screen	Integral with graphics display, high-resolution resistive technology
Display	10.4" (diagonal) TFT liquid crystal display (LCD), full color graphics capable (PC desktop has a 19" LCD monitor)
Keyboard	Standard PC keyboard, full-travel, reduced footprint; complete alphabet with numeric and control keys plus user-selectable 10-key function
Eyebolt	For security and locking cable
Casters	Two fixed and two pivoting

Power and PC tower specifications			
Equipment	**AC power** (line voltage)	**Peak power** (watts)	**Heat evolved**
Single integrated main	100-240 V, 50-60 Hz	151 W	515 BTU
Double integrated main	100-240 V, 50-60 Hz	172 W	587 BTU
PC desktop solution	100-240 V, 50-60 Hz	68 W	215 BTU
Auxiliaries			
Single column auxiliary	100-240 V, 50-60 Hz	53 W	181 BTU
Double column auxiliary	100-240 V, 50-60 Hz	63 W	215 BTU

Please refer to federal, state and local laws and regulations applicable to your hospital or pharmacy location in order to comply with specific requirements for the storage of controlled substances.

Weight and construction specifications		
Equipment	**Weight**	**Construction**
Single integrated main	369 lbs* 167.3 kg	Doors, rear, side and interior panels constructed of 16-gauge sheet metal; support columns constructed of 14-gauge sheet metal
Double integrated main	525.5 lbs* 238.1 kg	Doors, rear, side and interior panels constructed of 16-gauge sheet metal; support columns constructed of 14-gauge sheet metal
PC desktop solution	48 lbs, 21.7 kg	
Auxiliary		
Single column auxiliary	314 lbs* 142.4 kg	Doors, rear, side and interior panels constructed of 16-gauge sheet metal; support columns constructed of 14-gauge sheet metal
Double column auxiliary	470.5 lbs* 213.4 kg	Doors, rear, side and interior panels constructed of 16-gauge sheet metal; support columns constructed of 14-gauge sheet metal
Drawers/shelves		
Wire rack shelf	6.5 lbs, 2.9 kg	
Security shelf	7 lbs, 3.1 kg	
Drawer with slides	36 lbs, 16.3 kg	
Accessories		
Laser printer	22 lbs, 9.9 kg	

* Weight of shelving not included in the main and auxiliary weight.

CareFusion
San Diego, CA

carefusion.com

CareFusion

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IMEG Medical Equipment Planning
Orlando Health - Melbourne FSED
Datasheet Report

Description: Medication Dispenser, Main Host
Manufacturer: CareFusion - Pyxis
Model: Pyxis MedStation ES (6-Drwr, 0 Cubie)
Mfr #: 323-6
Vendor:
Vendor #:

IMEG ID: 48525-016

General

Arch Sig	No	**F / I**	Owner / Vendor	**Green**		**Arch Code**	2-Movable, Elect
Spat Sig	Yes	**Antimicrobial**		**ADA**	No		

Physical

Width	23.00 in	**Max Weight**	166.00	**Left**	N/A	**Bottom**	N/A
Depth	26.75 in	**Mounting**	Floor	**Right**	N/A	**Top**	18.00 in
Height	54.50 in			**Front**	24.00 in	**Back**	2.25 in

Electrical

Volts	120	**Voltage Type**	VAC	**Phase**	Single	**Ded Circuit**	No
Hertz	60	**Watts**	120	**BTU/Hr**	409	**Plug Type**	Type B (NEMA 5-15)
Amps	3	**KVA**	*	**Emrg Power**	Yes	**UPS**	N/A

Utility

Water - Cold	No	**Gas**		**Vent**	No	**Tech Connect**	Yes
Water - Hot	No	**Drain**	No	**Vac - Medical**	No		
Water - Treated	No	**Steam**	No	**Vac - Dental**	No		

Notes

Specification: Max depth with drawer pulled out is 50. Final weight of unit varies based on drawer configuration and addition of supplies. Electrical requirements are for main only. Each component requires independent outlet, see cutsheet for details. Dedicated circuit breaker recommended for all equipment..

Physical:

Plumbing:

Electrical:

Mechanical:

Location

Department	Room	Room #	Item Status	Qty	Item ID	Item Notes
Level 01 - Emergency	Resuscitation 12	1132	New	1		Order with internal return bin
Level 01 - Emergency	Resuscitation 11 (w/Shared EQ)	1131	New	1		Order with internal return bin
Level 01 - Emergency	Meds	1175	New	1		Order with internal return bin
Level 01 - Emergency	Control, CT	1125A	New	1		
				4		

Pyxis MedStation ES system specifications

The introduction of the Pyxis MedStation system in 1989 revolutionized the way health care facilities manage their medication distribution process. Pyxis MedStation is the most widely used point-of-use automated medication dispensing system in the world today. The system brings value to a facility by supporting its efforts to reduce chances of medication errors, enhance quality of care, maintain compliance with regulatory and Joint Commission requirements, control costs, and increase revenue.

The Pyxis MedStation ES system is the newest generation of the Pyxis MedStation system product legacy. It builds upon our industry-leading technology and advances new medication safety, workflow, security, operational, and IT functionality.

The Pyxis MedStation ES system is a cabinet-based storage system used by hospitals and similar institutions to store and safeguard medications and floor stock items. Using a computer in the Pyxis MedStation ES system main cabinet, users can unlock and open drawers in the cabinets and access the contents of the medications stored in the cabinets.

A single configuration of Pyxis MedStation ES system cabinets is called a station. A station consists of a main cabinet, or a main cabinet and one or more auxiliary cabinets. A facility can have one Pyxis MedStation ES system or several Pyxis MedStation ES systems connected together in a network.

Using the Pyxis MedStation ES system, a pharmacy can store and track a range of medications and floor-stock items. Depending on your needs, the Pyxis MedStation ES system can manage:

- Narcotics
- Floor stock
- Pro re natas (PRNs) (profile mode recommended)
- First doses (profile mode recommended)
- Some IV solutions and sets
- Up to 95% of all medications (profile mode only)

The actual amount of medication storage depends on your station configurations and other factors. The Pyxis MedStation ES system is flexible and has many configuration options to accommodate customer needs and requirements.

Pyxis MedStation ES system main cabinets

Each Pyxis MedStation ES system main cabinet includes an electronics drawer (E-drawer) assembly that fastens to the cabinet structural top panel, and a top cover assembly that is hinged to the rear of the E-drawer. The top cover assembly locks to the E-drawer in the closed position and is supported by two gas-filled struts in the open position.

The E-drawer assembly includes the following components:

- Enhanced communication sled
- Power module
- Backup battery

The top cover assembly includes the following components:

- Enhanced touchscreen
- Hard drive
- Docking station (for enhanced touchscreen)
- Keyboard
- Thermal printer
- BioID scanner
- Barcode scanner

Pyxis MedStation ES system main cabinets are fabricated from 18-gauge sheet metal. Each cabinet structure consists of a top panel, bottom panel, right panel, left panel, and middle shelf. A removable, locking rear panel covers the back of the cabinet.

Each Pyxis MedStation ES system main cabinet and seven-drawer auxiliary cabinet includes casters that allow the cabinet to be easily moved and levelers for leveling the cabinet.

All cabinets (with the exception of the zero-drawer main cabinet) have two drawer slide brackets for each cabinet drawer position. A drawer release lever at the rear of each bracket allows removal of an entire drawer from the front of the cabinet.

For main cabinet specifications, see *Pyxis MedStation ES system main cabinet specifications* on page *3*. For information on main cabinet components, see *Pyxis MedStation ES system main cabinet components* on page *4*.

Caution

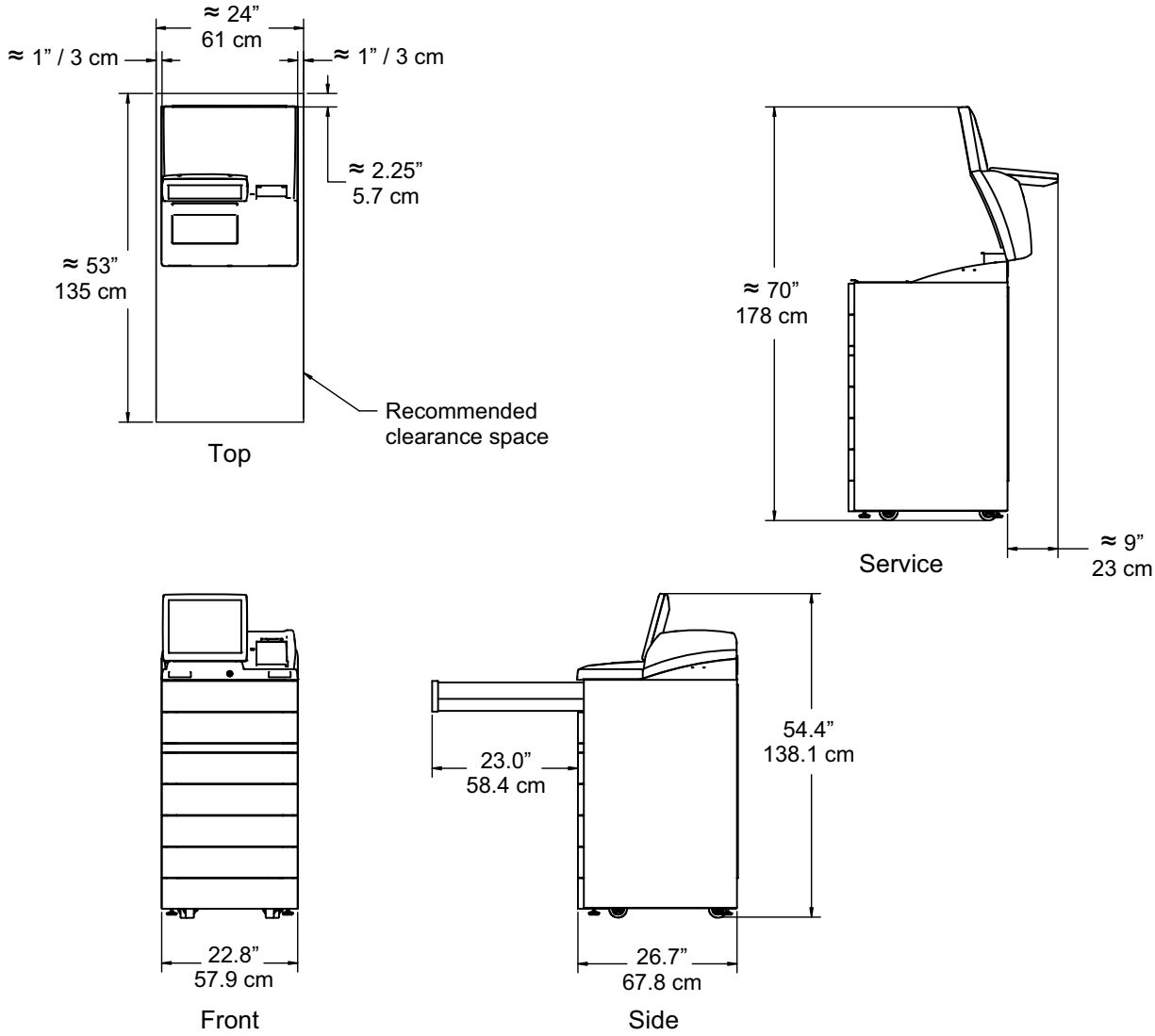
Always position a Pyxis MedStation ES system two-drawer main cabinet on a surface that is greater in depth than the cabinet itself. Failure to do so may cause the cabinet to tip forward when a drawer is opened.

Pyxis MedStation ES system main cabinet specifications

The following table provides specifications for Pyxis MedStation ES system main cabinets.

Photo	Equipment	Imperial dimensions	Metric dimensions	BTUs	Steady power (Watts)	Peak power (Watts)
	Six-drawer	26.7" (L) 22.8" (W) 54.4" (H) (to top of enhanced touchscreen)	67.8 cm (L) 57.9 cm (W) 138.2 cm (H) (to top of enhanced touchscreen)	409	80	120
	Two-drawer	26.7" (L) 22.8" (W) 27.9" (H) (to top of enhanced touchscreen)	67.8 cm (L) 57.9 cm (W) 70.9 cm (H) (to top of enhanced touchscreen)	409	80	120
	Zero-drawer (connected to auxiliary cabinets)	26.7" (L) 22.8" (W) 14.7" (H) (to top of enhanced touchscreen)	67.8 cm (L) 57.9 cm (W) 37.3 cm (H) (to top of enhanced touchscreen)	273	65	80

Main cabinet drawing



Weight specifications

The following table provides approximate weight specifications for Pyxis MedStation ES system components.

Equipment	Imperial weight	Metric weight
Main cabinet (without drawers, unless specified)		
Six-drawer	165.5 lb	75.1 kg
Four-drawer bin	165.5 lb	75.1 kg
Two-drawer	100.7 lb	45.7 kg
Zero-drawer	48.0 lb	21.8 kg
Auxiliary (without drawers, unless specified)		
Seven-drawer	133 lb	60.3 kg
Two-drawer	100.7 lb	45.7 kg
Double-column eight-door	470.5 lb	213.4 kg
Single-column four-door	314 lb	142.4 kg
Half-height tower auxiliary	260 lb	118.0 kg
Pyxis MedStation ES system consoles		
Dell PowerEdge T310 tower server	51.8 lb	23.5 kg
Dell PowerEdge T410 tower server	62.6 lb	28.4 kg
Dell PowerEdge R310 rack server	35.0 lb	15.9 kg
Dell PowerEdge R410 rack server	35.0 lb	15.9 kg
Drawers/pockets		
Matrix drawer	26 lb	11.6 kg
Matrix drawer (return bin)	30 lb	13.6 kg
CUBIE drawer set (no pockets)	52.2 lb	23.7 kg
CUBIE drawer set (with pockets)	63 lb	28.6 kg
CUBIE Pocket 1x1	2.6 oz	0.07 kg
CUBIE Pocket 1x2	4.7 oz	0.13 kg
CUBIE Pocket 1x3	7.9 oz	0.22 kg
Full-height CUBIE drawer (no pockets)	38.6 lb	17.5 kg
Full-height CUBIE pocket 1X	5.4 oz	.15 kg
Full-height CUBIE pocket 2X	9.0 oz	.26 kg
Full-height CUBIE pocket 3X	12.2 oz	.35 kg
Full-height CUBIE pocket 5X	19.7 oz	.56 kg

Equipment	Imperial weight	Metric weight
Drawers/pockets (continued)		
MiniDrawer I-6	55 lb	24.9 kg
MiniDrawer I-10	57.9 lb	26.3 kg
MiniDrawer I-14	60.7 lb	27.6 kg
MiniDrawer I-18	61.3 lb	27.8 kg
Bin Matrix drawer	36.4 lb	16.5 kg
Bin Matrix drawer with return bin	45 lb	20.45 kg
Accessories		
Large external return bin	11.6 lb	5.3 kg
Small external return bin	3.5 lb	1.6 kg
Internal return bin	4 lb	1.8 kg

Main cabinet environmental specifications

The following table provides environmental specifications for Pyxis MedStation ES system main cabinets.

Description	Specification
Altitude	3000 m (9843 ft) maximum
Temperature	5–40 degrees C (41–104 degrees F)
Relative humidity	80% max. for temps up to 31degrees C (87.8 degrees F), then decreasing linearly to 50% at 40 degrees C (104 degrees F).
Supply voltage fluctuation	Not to exceed + 10% of nominal voltage.
Transient over voltage category	II
Pollution degree	2 (per International Electrotechnical Commission (IEC) 60950 standard)

CPU and power specifications

Description	Equipment	Specification
AC power (line voltage)	Main (6, 4, 2, 0)	100–240 V, 50–60 Hz
	Column	100–240 V, 50–60 Hz
Load current (amps)	Main (6, 4, 2, 0)	1 amp NOM, 3 amp MAX
	Column	1 amp NOM, 3 amp MAX
Circuit breakers	All	One for the system
Heat evolved	Main	2-, 4- and 6-drawer main approx. 409 BTU/hr.
	Aux	Add 21 BTU for each auxiliary.
	Column	Add 21 BTU for each auxiliary.
Battery	Main	Five-year life span
Console server	Dell PowerEdge T310 tower server	Power supply: Single cabled power supply (375 W) / optional redundant power supply (400 W) UPS (uninterruptible power supply): 500 W–2700 W Extended Battery Module (EBM) Network Management Card
	Dell PowerEdge T410 tower server	Power supply: Non redundant, 525 W (80+) Optional redundant, 580 W (80+ GOLD—80 PLUS energy efficiency rating) Auto ranging (100 V~240 V) UPS: 500 W–2700 W EBM Network Management Card
	Dell PowerEdge R310 rack server	Power supply: One non redundant 350 W power supply Two hot-pluggable redundant 400 W hot-plug power supplies UPS: 1000 W–5600 W 2700 W–5600 W High Efficiency Online EBM Network Management Card
	Dell PowerEdge R410 rack server	Power supply: Non redundant, 480 W (80+ BRONZE) Optional redundant, 500 W (80+ SILVER) Auto ranging (100 V~240 V) UPS: 1000 W-5600 W 2700 W-5600 W High Efficiency Online EBM Network Management Card

IMEG Medical Equipment Planning
Orlando Health - Melbourne FSED
Datasheet Report

Description: Microscope, Binocular
Manufacturer: Nikon Corporation
Model: Eclipse Ci-L Plus
Mfr #: Eclipse Ci-L Plus
Vendor:
Vendor #:

IMEG ID: 48601-101

General

Arch Sig	No	**F / I**	Owner / Owner	**Green**		**Arch Code**	2-Movable, Elect
Spat Sig	Yes	**Antimicrobial**		**ADA**	N/A		

Physical

Width	8.78 in	**Max Weight**	29.33	**Left**	N/A	**Bottom**	N/A
Depth	13.04 in	**Mounting**	Counter	**Right**	N/A	**Top**	N/A
Height	15.91 in			**Front**	N/A	**Back**	N/A

Electrical

Volts	120	**Voltage Type**	VAC	**Phase**	Single	**Ded Circuit**	No
Hertz	60	**Watts**	5	**BTU/Hr**	*	**Plug Type**	Type B (NEMA 5-15)
Amps	*	**KVA**	*	**Emrg Power**	No	**UPS**	

Utility

Water - Cold	N/A	**Gas**		**Vent**	N/A	**Tech Connect**	No
Water - Hot	N/A	**Drain**	N/A	**Vac - Medical**	N/A		
Water - Treated	N/A	**Steam**	N/A	**Vac - Dental**	N/A		

Notes

Specification:
Physical:
Plumbing:
Electrical:
Mechanical:

Location

Department	Room	Room #	Item Status	Qty	Item ID	Item Notes
Level 01 - Clinical Lab	Laboratory	1117	New	2		
				2		

CAT ID# MICBI-101

Nikon

Upright Microscope

ECLIPSE

Ci-L plus

6 Specifications

6.1 Performance Properties

■ Nikon Microscope ECLIPSE Ci-L plus

Model	ECLIPSE Ci-L plus
Observation system	Diascopic bright-field, phase contrast, simple polarizing, sensitive polarization, and epi-fluorescence observation
Observation mode	Non-automatic
Optical system	Infinity-corrected CF optical system Objective: CFI60 Eyepiece: Field number 22 (with ergonomic tube/binocular tube), Field number 25 (with trinocular tube T/F) Nosepiece: Sextuple
Focus up/down motion	Drive system: Manual coarse/fine motion (calibration markings for fine motion: 1 µm/marking) Stroke: 2 mm upward, 28 mm downward With refocusing mechanism
Light source for dia-illumination	Built-in white LED

■ AC adapter

Name	AC adapter
Manufacturer's name or trade mark, commercial registration number and address	Adapter Technology Co., Ltd. 6F-9 No. 258 Liancheng Rd Zhonghe District New Taipei 235 TAIWAN
Model identifier	ATS018T-P050
Input voltage, input current	Universal 100-240 VAC ±10%，single phase, 0.48A Max.
Input AC frequency	50-60 Hz
Output voltage	5.0 VDC
Output current	3.0 A
Output power	15.0 W
Average active efficiency	82.6%
Efficiency at low load (10%)	79.6 %
No-load power consumption	>0.04 W

■ **Power cord**

When used in a 100-120 VAC region, outside Japan	UL listed detachable power cord set, 3-conductor grounding (3 conductor grounding Type SVT, No.18 AWG, 3 m long maximum, rated at 125 VAC minimum)
When used in a 220-240 VAC region	EU/EN standard approved detachable power cord set, 3-conductor grounding (3 conductor grounding Type H05VV-F 1 mm^2, 3 m long maximum, rated at 250 VAC minimum)
When used in Japan	PSE approved detachable power cord set, 3-conductor grounding (3 conductor grounding Type VCTF 3x0.75 mm^2, 3 m long maximum, rated at 125 VAC minimum)

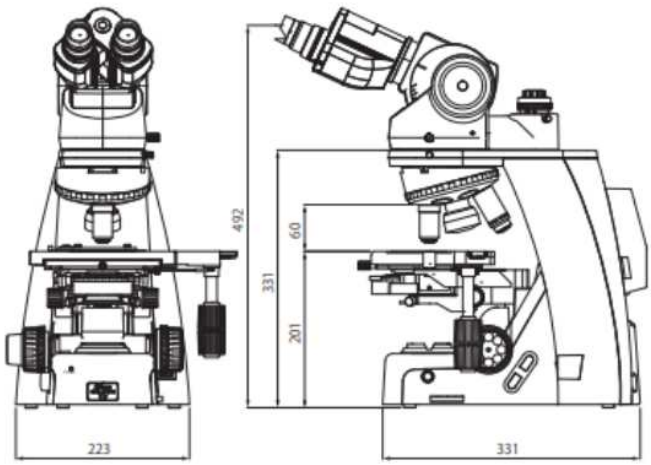
■ **CI-FL-2 Epi-fluorescence Attachment for Nikon Microscope**

Model	CI-FL-2 epi-fluorescence attachment
Optical system	Infinity-corrected CF optical system Variable intermediate magnification: 1x
Epi-fl filter turret	Manual quadruple turret
Field diaphragm	Manual adjustment
Shutter	Manual (using a lever at the bottom of the turret)
Supported light source	Fluorescence LED illumination system

Dimensional Diagram

Unit: mm

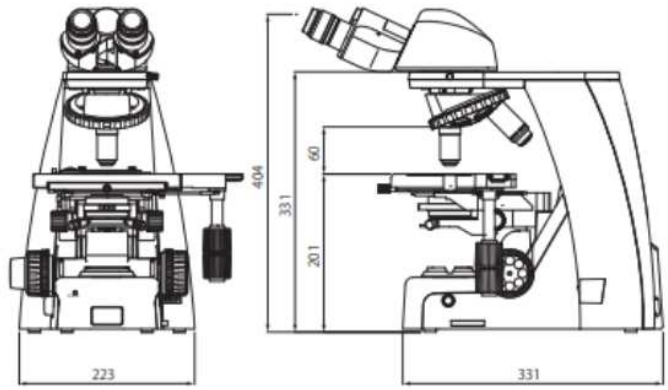
Ci-E



Configured with Ergonomic Binocular Tube

Ci-L/Ci-S

* Ci-L and Ci-S are the same dimensions.



Configured with Binocular Tube

6.2 Physical Properties

■ Nikon Microscope ECLIPSE Ci-L plus

Model	ECLIPSE Ci-L plus
Electrical shock protection class	Class I
Environmental conditions	Operation: Temperature: 0 to +40°C Humidity: 60% RH max. (no condensation) Storage and Transport: Temperature: -20 to +60°C Humidity: 90% RH max. (no condensation) Altitude: 2000 m max. Pollution: Degree 2 Overvoltage category: Category II Indoor use only
External dimensions and mass (Main body only)	External dimensions: 223 (W) x 331.5 (H) x 331 (D) mm (excluding projections) Mass (reference): Approx. 11 kg

■ AC adapter

Name	AC adapter (model identifier by the manufacturer: ATS018T-P050)
External dimensions:	50 (W) x 33 (H) x 100 (D) mm
Mass (reference)	Approx. 170 g (without the power cord)
Electrical shock protection class	Class I
Environmental conditions	Operation: Temperature: 0 to + 40°C Humidity: -20 to + 80°C RH (no condensation) Storage and Transport: Temperature: -20 to + +80°C Humidity: 10 to 90% RH (no condensation) Altitude: 2,000 m max. Pollution: Degree 2 Overvoltage category: Category II Indoor use only
Safety Standards	CE marking, C-UL-US Listed, PSE mark

■ CI-FL-2 Epi-fluorescence Attachment for Nikon Microscope

Model	CI-FL-2 epi-fluorescence attachment
Electrical shock protection class	Class I
Environmental conditions	Operation: Temperature: 0 to +40°C Humidity: 60% RH max. (no condensation) Storage and Transport: Temperature: -20 to +60°C Humidity: 90% RH max. (no condensation) Altitude: 2000 m max. Pollution: Degree 2 Overvoltage category: Category II Indoor use only
Mass (reference)	Approx. 2 kg

IMEG Medical Equipment Planning
Orlando Health - Melbourne FSED
Datasheet Report

Description: Oto/Ophthalmoscope, Set, Wall Mount
Manufacturer: Welch Allyn, Inc., A Hill-Rom Company
Model: Green Series 777 [77710-71M]
Mfr #: 77710-71M
Vendor:
Vendor #:

IMEG ID: 52639-004

General

Arch Sig	Yes	**F / I**	Owner / Contractor	**Green**		**Arch Code**	1-Fixed
Spat Sig	Yes	**Antimicrobial**		**ADA**	No		

Physical

Width	9.25 in	**Max Weight**	2.75	**Left**	N/A	**Bottom**	N/A
Depth	4.92 in	**Mounting**	Wall	**Right**	N/A	**Top**	N/A
Height	8.07 in			**Front**	N/A	**Back**	N/A

Electrical

Volts	120	**Voltage Type**	VAC	**Phase**	Single	**Ded Circuit**	No
Hertz	60	**Watts**	*	**BTU/Hr**	*	**Plug Type**	Type B (NEMA 5-15)
Amps	.18	**KVA**	*	**Emrg Power**	No	**UPS**	N/A

Utility

Water - Cold	No	**Gas**		**Vent**	No	**Tech Connect**	No
Water - Hot	No	**Drain**	No	**Vac - Medical**	No		
Water - Treated	No	**Steam**	No	**Vac - Dental**	No		

Notes

Specification:
Physical:
Plumbing:
Electrical:
Mechanical:

Location

Department	Room	Room #	Item Status	Qty	Item ID	Item Notes
Level 01 - Emergency	Treatment 13 (AII/NEG)	1155	New	1		
Level 01 - Emergency	Treatment 21	1165	New	1		
Level 01 - Emergency	Treatment 6	1120	New	1		
Level 01 - Emergency	Treatment 18	1162	New	1		
Level 01 - Emergency	Treatment 4	1114	New	1		
Level 01 - Emergency	Treatment 14 (NEG)	1156	New	1		
Level 01 - Emergency	Treatment 23	1167	New	1		
Level 01 - Emergency	Treatment 22	1166	New	1		
Level 01 - Emergency	Treatment 15 (NEG)	1157	New	1		

Location						
Department	**Room**	**Room #**	**Item Status**	**Qty**	**Item ID**	**Item Notes**
Level 01 - Emergency	Treatment 1	1111	New	1		
Level 01 - Emergency	Treatment 19	1163	New	1		
Level 01 - Emergency	Treatment 9 (BH)	1129	New	1		
Level 01 - Emergency	Treatment 16	1160	New	1		
Level 01 - Emergency	Resuscitation 12	1132	New	1		
Level 01 - Emergency	Treatment 3	1113	New	1		
Level 01 - Emergency	Treatment 20	1164	New	1		
Level 01 - Emergency	Treatment 7	1121	New	1		
Level 01 - Emergency	Treatment 8	1122	New	1		
Level 01 - Emergency	Triage	1105	New	1		
Level 01 - Emergency	Treatment 10 (BH)	1130	New	1		
Level 01 - Emergency	Treatment 17	1161	New	1		
Level 01 - Emergency	Treatment 24 (Gyn)	1168	New	1		
Level 01 - Emergency	Treatment 5	1119	New	1		
Level 01 - Emergency	Treatment 2	1112	New	1		
Level 01 - Emergency	Resuscitation 11 (w/Shared EQ)	1131	New	1		
Level 01 - Emergency	Treatment 0	1110	New	1		
				26		

The Welch Allyn Green Series™ 777 Wall Transformer

Allows for reliable diagnostic patient data in a standardized and energy efficient solution to improve your bottom line.

- Help reduce facility cost with a more energy efficient product than the 767 Wall Transformer
- Help improve workflow and save energy with handles that automatically turn on/off
- Quickly and easily upgrade from the Welch Allyn 767 Wall Transformer to the Green Series 777 Wall Transformer
- No on/off switch reduces contact, to help reduce the risk of cross-contamination

Specifications

Dimensions		~~Height:~~ 125 mm (4.92") D ~~Width~~: 205 mm (8.07") H ~~Length~~: 235 mm (9.25") W Weight: 1.25 Kgs (2.75 Lbs) Cord Length (extended): 3.66 M (12')
Environment	Operating:	Temperature Limitation: 59°F to 104°F (15°C to 40°C) Humidity Limitation: 15% to 95% Atmospheric Limitation: 700 hPa to 1060 hPa
	Transport/storage:	Temperature Limitation: -4°F to 120°F (-20°C to 50°C) Humidity Limitation: 15% to 95% Atmospheric Limitation: 700 hPa to 1060 hPa
Safety Class		I Intermittent Operation
Electrical Power supply		Input: 100–240VAC, 50/60 Hz, 0.18A Output: 5VDC 1A
Materials		ABS and elastomer rubber. Latex Free.
Approvals		IEC 60601-1, UL 60601-1, IEC 60601-1-2, CAN/CSA C22.2 No 601.1-M90, AS/NZS3200
Warranty		Five-year limited warranty
Guidance and manufacturer's declaration		The guidance and manufacturer's declaration information is available at www.welchallyn.com/GreenSeries777WallTransformer

Welch Allyn Corporate Headquarters 4341 State Street Road, P.O. Box 220 Skaneateles Falls, NY 13153-0220, U.S.A.
Telephone: +1.315.685.4602 | +1.800.535.6663 | Fax: +1.315.685.0054

The United States Green Building Council's Leadership in Energy and Environmental Design (LEED) is an internationally-recognized green building certification system providing benchmarks for the design, construction and operation of high-performance green buildings. Welch Allyn is proud to have earned a Gold rating in the LEED certification program.

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France: +33 155 69 58 49
Germany: +49 6950 985 132
Japan: +813 3219 0071
Latin America (Miami office): +1 305 669 9003
Malaysia: +603 788 43341
Singapore: +65 6419 8100
South Africa: +27 11 777 7555
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United Kingdom: +44 207 365 6780

For complete details on the Welch Allyn Green Series Wall Transformer and Integrated Wall System visit us online at www.welchallyn.com

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ENERGY STAR PARTNER

Welch Allyn®
Advancing Frontline Care™

	WALL BOARD	GS 777 WALL TRANSFORMER	COAXIAL OPHTHAL-MOSCOPES	PANOPTIC™ OPHTHALMOSCOPES		DIAGNOSTIC MACROVIEW™ OTOSCOPES		PNEUMATIC OTOSCOPE	KLEENSPEC® DISPENSERS		WALL ANEROID	CONNEX® PROBP™ DEVICE	SURETEMP® PLUS THERMOMETER
	34Wx1Dx12H/ 10 lb												
Part #		77710	11720	11810	11820	23810	23820	20200	52400-PF	52100-PF	7670-01	34XFWT-B	01690-300
GS 777 Integrated Wall Systems											6Wx4Dx6Hx/1 lb.		6.5Wx2.5Dx8.5H/ 1 lb
77798	●	●	●					●		●	●		
77791-1MPX	●	●		●		●			●		●		●
77791-2MPX	●	●			●	●			●		●		●
77791-MX	●	●	●			●			●		●		●
77792-1MP	●	●		●		●			●		●		
77792-2MP	●	●			●	●			●		●		
77792-M	●	●	●			●			●		●		
77795-2MPX	●	●			●		●		●		●		●
77795-MX	●	●	●				●		●		●		●
77796-M	●	●	●				●		●		●		
77797-2PX	●	●			●			●		●	●		●
77797-X	●	●	●					●		●	●		●
77791-MXNOBP	●	●	●			●			●				●
77792-MNOBP	●	●	●			●			●				
GS 777 Integrated Wall Systems with Connex® ProBP™ Digital Blood Pressure Device (includes wall mounting bracket and device)													
77791-MXPROBP	●	●	●			●			●			●	●
77791-2MPXPROBP	●	●			●	●			●			●	●
GS 777 Integrated Wall Systems for Spot Vital Signs® or Spot Vital Signs® LXi Devices (includes device wall mounting bracket only, device(s) must be ordered separately)													
77794-MSPOT	●	●	●			●			●				
77794-MLXI	●	●	●			●			●				
77794-2MPSPOT	●	●			●	●			●				
77794-2MPLXI	●	●			●	●			●				
GS 777 Wall Transformer Sets													
77510		●							●				
77910		●							●		●		
77710-71M		●	●			●							
77710-81M		●		●		●							
77710-82M		●			●	●							
77710-TAKX		●							●		●		●

Most popular systems listed. See your Welch Allyn representative for a complete listing.

IMEG Medical Equipment Planning
Orlando Health - Melbourne FSED
Datasheet Report

Description: Monitor, Pulse Oximetry, Hand Held
Manufacturer: Masimo Corp.
Model: Rad-57 (SpO2 Only)
Mfr #: 9216-U
Vendor:
Vendor #:

IMEG ID: 52828-005

General

Arch Sig	No	**F / I**	Owner / Owner	**Green**		**Arch Code**	3-Movable, Non-Elect
Spat Sig	Yes	**Antimicrobial**		**ADA**	No		

Physical

Width	3.00 in	**Max Weight**	1.00	**Left**	N/A	**Bottom**	N/A
Depth	1.50 in	**Mounting**	Counter/Cart/Table/Pole	**Right**	N/A	**Top**	N/A
Height	6.25 in			**Front**	N/A	**Back**	N/A

Electrical

Volts	N/A	**Voltage Type**	N/A	**Phase**	N/A	**Ded Circuit**	N/A
Hertz	N/A	**Watts**	N/A	**BTU/Hr**	N/A	**Plug Type**	N/A
Amps	N/A	**KVA**	N/A	**Emrg Power**	N/A	**UPS**	N/A

Utility

Water - Cold	No	**Gas**		**Vent**	No	**Tech Connect**	No
Water - Hot	No	**Drain**	No	**Vac - Medical**	No		
Water - Treated	No	**Steam**	No	**Vac - Dental**	No		

Notes

Specification: Requires 4 AA batteries..
Physical:
Plumbing:
Electrical:
Mechanical:

Location

Department	Room	Room #	Item Status	Qty	Item ID	Item Notes
Level 01 - Emergency	Clean Equipment	1142	New	2		
				2		

PULSE CO-OXIMETER®

Rad-57™

The world's most versatile handheld oximeter, featuring fully upgradable rainbow® technology

Get Measure-through Motion™ Masimo SET® oxygen saturation, pulse rate, and perfusion index now—and upgrade later to total hemoglobin, oxygen content, carboxyhemoglobin, methemoglobin, and pleth variability index.

Masimo®

REUSABLE SENSOR OPTIONS

> **Rad-57** Comes standard with arterial Oxygen Saturation (SpO_2), Pulse Rate, and Perfusion Index | PN9216

> rainbow® reusable sensors available in 3 ft., 8 ft., and 12 ft. cable lengths.

> Red® reusable sensors available in 3 ft. and 12 ft. cable lengths.

> Masimo Rad-57 can also be used with Masimo LNOP®, LNCS®, and M-LNCS™ adhesive sensors.

> rainbow® sensors must be used when reading SpHb, SpCO, and SpMet. Red sensors can be used for SpO_2, PR, PI, PVI only.

Available Upgrades	PN
Hemoglobin (SpHb) and Oxygen Content (SpOC)	2630
Carboxyhemoglobin (SpCO)	2296
Methemoglobin (SpMet)	2297
Measure of Fluid Responsiveness (PVI)	2313

PERFORMANCE

MEASUREMENT RANGE

SpO_2 . . . . . 0–100%
SpCO 0–99%
SpHb . . . . . 0–25 g/dL
SpOC . . . . . 0–35 mL of O_2/dL of blood
SpMet 0–99.9%
Pulse Rate . . . . . 25–240 bpm
Perfusion Index 0.02–20%

ARTERIAL OXYGEN SATURATION ACCURACY

Saturation 60–80%
No Motion
Adults, Infants, Pediatrics . . . . . ±3%
Saturation 70–100%
No Motion
Adults, Infants, Pediatrics . . . . . ±2%
Neonate . . . . . ±3%
Motion
Adults, Infants, Pediatrics, Neonates . . . . . ±3%
Low Perfusion
Adults, Infants, Pediatrics, Neonates . . . . . ±2%

TOTAL HEMOGLOBIN SATURATION ACCURACY* (%SpHb g/dL)

SpHb . . . . . 8–17 g/dL ±1 g/dL

CARBOXYHEMOGLOBIN SATURATION ACCURACY (%SpCO)

SpCO . . . . . 1–40% ±3%

METHEMOGLOBIN SATURATION ACCURACY (%SpMet)

SpMet . . . . . 1–15% ±1%

PULSE RATE ACCURACY

Pulse Rate . . . . . 25–240 bpm
No Motion
Adults, Infants, Pediatrics, Neonate . . . . . ±3 bpm
Motion
Adults, Infants, Pediatrics, Neonate . . . . . ±5 bpm
Low Perfusion
Adults, Infants, Pediatrics, Neonate . . . . . ±3 bpm

RESOLUTION

Oxygen Saturation (%SpO_2) 1%
Pulse Rate (bpm) . . . . . 1 bpm
Carboxyhemoglobin Saturation (%SpCO)
Numeric Display 1%
Total Hemoglobin Saturation (%SpHb)
Numeric Display . . . . . 0.1 g/dL
Methemoglobin Saturation (%SpMet)
Numeric Display 0.1%

SPECIFICATIONS

BATTERIES

Type . . . . . 4 AA Alkaline
Capacity . . . . . up to 8 hours

ENVIRONMENTAL

Operating Temperature . . . . . 0–129°F (-18–54°C)
Storage Temperature . . . . . -40–158°F (-40–+70°C)
Operating Humidity . . . . . 15–95%, non-condensing
Operating Altitude . . . . . 500–1060 mbar pressure, -1,000–18,000 ft (-304–5,486 m)
Effective battery life will be reduced when operating the instrument below 5 degrees Fahrenheit due to alkaline battery technology.

DIMENSIONS

Handheld . . . . . 7" x 3" x 1.5" (15.8 cm x 7.6 cm x 3.6 cm)

WEIGHT

Handheld . . . . . 12 oz (with batteries)

TRENDING

Provides 72 hours of trending at 2-second resolution of SpO_2, SpCO, SpHb, SpMet, Pulse Rate, Perfusion Index, and PVI. Output to PC running Masimo TrendCom™ Utility.

SpO_2 MODES

Averaging mode . . . . . 2, 4, 8, 10, 12, 14, or 16 seconds
Sensitivity . . . . . APOD, Normal, and Max
FastSat . . . . . On / Off

ALARMS

Audible and visual alarms for high and low saturation and pulse rate (SpO_2 99%, SpHb 1–24.5 g/dL, SpCO 1–98%, SpMet 1–99.5%, PI 0.03–19%, PVI 1–99%, and pulse rate 30–235 bpm)

DISPLAY/INDICATORS

Data Display . . . . . %SpO_2, %SpCO, SpHb g/dL, SpOC mL/dL, %SpCO, %SpMet, SIQ bar, PI bar, Pulse Rate, Perfusion Index, PVI, low Signal IQ, alarm status, alarm silenced status, and battery status.
Type . . . . . LED

COMPLIANCE

EMC Compliance . . . . . EN60601-1-2, Class B
Equipment Classification . . . . . IEC 60601-1-1, IEC 60601-1-2
Degree of Protection . . . . . Type BF-Applied part

Masimo U.S.
Tel: 1 877 4 Masimo
info-america@masimo.com

Masimo International
Tel: +41 32 720 1111
info-international@masimo.com

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8180-J/GS-3571J-0813

IMEG Medical Equipment Planning
Orlando Health - Melbourne FSED
Datasheet Report

Description: Oven, Commercial, Microwave
Manufacturer: Amana Corporation
Model: RCS10DSE Medium Volume
Mfr #: RCS10DSE
Vendor:
Vendor #:

IMEG ID: 53366-011

General

Arch Sig	Yes	**F / I**	Owner / Owner	**Green**		**Arch Code**	2-Movable, Elect
Spat Sig	Yes	**Antimicrobial**		**ADA**	No		

Physical

Width	22.00 in	**Max Weight**	41	**Left**	2.00 in	**Bottom**	N/A
Depth	19.00 in	**Mounting**	Counter/Cart/Table/Pole	**Right**	2.00 in	**Top**	N/A
Height	14.00 in			**Front**	16.50 in	**Back**	2.00 in

Electrical

Volts	120	**Voltage Type**	VAC	**Phase**	Single	**Ded Circuit**	Yes
Hertz	60	**Watts**	1550	**BTU/Hr**	N/A	**Plug Type**	Type B (NEMA 5-15)
Amps	13	**KVA**	*	**Emrg Power**	No	**UPS**	N/A

Utility

Water - Cold	No	**Gas**		**Vent**	No	**Tech Connect**	No
Water - Hot	No	**Drain**	No	**Vac - Medical**	No		
Water - Treated	No	**Steam**	No	**Vac - Dental**	No		

Notes

Specification: Dedicated Circuit indicated per 4Tower Policy, not explicitly indicated by manufacturer. Please review for specific project needs.
Physical:
Plumbing:
Electrical:
Mechanical:

Location

Department	Room	Room #	Item Status	Qty	Item ID	Item Notes
Level 01 - Emergency	Lounge/Lockers, Staff	1146	New	2		
Level 01 - Emergency	Alcove, Nourishment	1100-8A	New	1		
				3		

Amana® Commercial

Project #:_____

Item #:_____

AIA File #:

Specification #:

Medium Volume

Amana Commercial Microwave Model RCS10DSE

Model RCS10DSE shown

Medium Volume

This category of microwave is ideal for...

Applications:

- Coffee shops
- Ethnic restaurants
- Concessions
- Dessert stations

All ACP, Inc. commercial ovens are backed by our Culinary Center. Call us with any question regarding food preparation, menu development and cooking times. 866-426-2621.

Culinary Center ACP

Power Output

- 1000 watts of power.
- Four power levels.

Easy to Use

- User friendly ten minute dial timer lights up for at-a-glance monitoring.
- Timer automatically resets to zero if door is opened during heating. User option allows manual reset to zero.
- See-through door and lighted interior for monitoring without opening the door.
- 1.2 cubic ft. (34 liter) capacity accommodates a 14" (356 mm) platter, prepackaged foods and single servings.
- Stackable to save valuable counter space.

Easy to Maintain

- Stainless steel exterior and interior for easy cleaning and a commercial look.
- Constructed to withstand the foodservice environment.
- Non-removable air filter protects oven components.
- Backed by the ACP, Inc. 24/7 ComServ Support Center, 866-426-2621.
- ETL Listed.

C ETL LISTED US Intertek

ETL SANITATION LISTED Intertek

Part No. 20154733
Updated 6/17/16
Original Instructions

© 2016 ACP, Inc.
Cedar Rapids, Iowa 52404

225 49th Ave Dr. SW Cedar Rapids, IA 52404 | 800-233-2366 | 319-368-8120 | Fax: 319-368-8198 | www.acpsolutions.com

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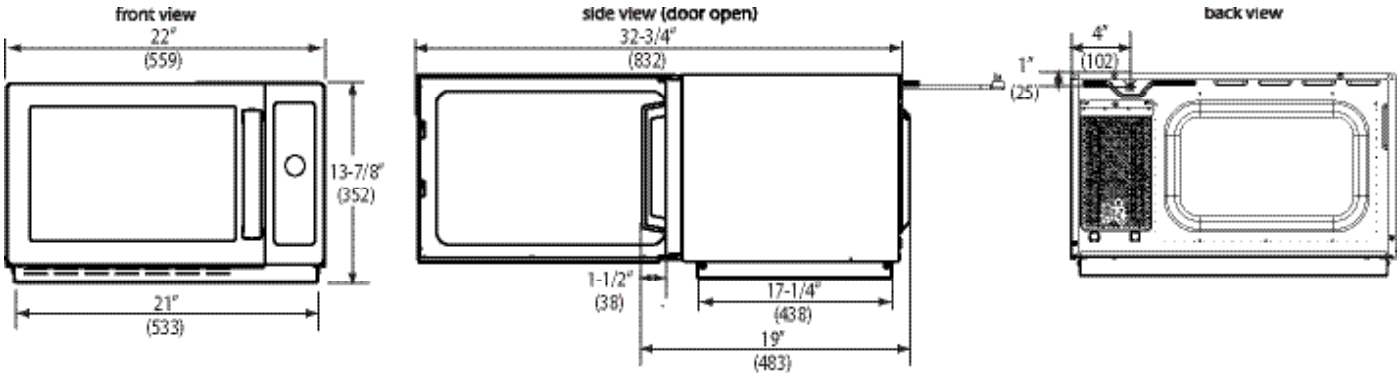
Amana Commercial Microwave Model RCS10DSE | Medium Volume



Installation Clearances - Top: 2" (51), Sides: 1" (25), Back: None

Drawings available from KCL CADlog - techs@kclcad.com

Specifications			
Model	RCS10DSE	UPC Code 728028129465	
Configuration	Countertop		
Control System	Dial		
Max. Cooking Time	10:00		
Power Levels	4		
Time Entry Option	Yes		
Microwave Distribution	Rotating antenna, top		
Magnetron	1		
Stackable	Yes		
Stage Cooking	1		
Interior Light	Yes		
Door Handle	Grab & Go		
Signal	End of cycle		
Exterior Dimensions	H 13 ⅞" (352)	W 22" (559)	D*19" (483)
Cavity Dimensions	H 8 ½" (216)	W 14 ½" (368)	D 15" (381)
Door Depth	32 ¾" (832), 90°+ door open		
Usable Cavity Space	1.2 cubic ft. (34 liter)		
Exterior Finish	Stainless steel		
Interior Finish	Stainless steel		
Power Consumption	1550 W, 13 A		
Power Output**	1000 W** Microwave		
Power Source	120V, 60 Hz, 15 A single phase		
Plug Configuration / Cord	NEMA 5-15	5 ft. (1.5m)	
Frequency	2450 MHz		
Product Weight	41 lbs. (19 kg.)		
Ship weight (approx.)	47 lbs. (21 kg.)		
Shipping Carton Size	H 16 ⅝" (422)	W 25 3⁄16" (640)	D 19 ¾" (502)
UPS Shippable	Yes		

Specifications

Commercial microwave shall have a user-friendly 10 minute dial timer with illuminated digits and an end of cycle audible signal. Timer shall automatically reset if the door is opened during heating with user option to manually reset to zero. There shall be a four power level and cooking stage. Microwave output shall be 1000 watts distributed by one magnetron with a rotating top antenna to provide superior even heating throughout the cavity. Durable door shall have a tempered glass window and a grab and go handle with a 90°+ opening for easy access. An interior light shall facilitate monitoring without opening the door. The large 1.2 cubic ft. (34 liter) cavity shall accommodate a 14" (356 mm) platter. Interior ceramic shelf shall be sealed and recessed on oven bottom to reduce plate-to-shelf edge impact. Oven shall have a stainless steel exterior and interior and be stackable to save counter and shelf space. The air filter shall be permanently affixed to the front of the oven. Microwave oven shall comply with standards set by the U.S Department of Health and Human Services, UL923 for safety and NSF4 for sanitation.

Intertek Intertek

Warranty

Warranty Certificate for this product can be found on the ACP, Inc. website at:

www.acpsolutions.com/warranty

Service

All products are backed by the ACP, Inc. 24/7 ComServ

er.

ComServ Commercial Service 866-426-2621

Specification #:

AIA File #:

Measurements in ( ) are millimeters
* Includes handle
** IEC 60705 Tested

Part No. 20154733
Updated 6/17/16
Original Instructions

© 2016 ACP, Inc.
Cedar Rapids, Iowa 52404

225 49th Ave. Dr. SW Cedar Rapids, IA 52404 U.S.A. | 800-233-2366 | 319-368-8120 | Fax: 319-368-8198 | www.acpsolutions.com

IMEG Medical Equipment Planning
Orlando Health - Melbourne FSED
Datasheet Report

Description: Oto/Ophthalmoscope, Set, w/ Mobile Stand
Manufacturer: Welch Allyn, Inc., A Hill-Rom Company
Model: Green Series 777 [77710-71M w/Stand]
Mfr #: 77710-71M/7670-12
Vendor:
Vendor #:

IMEG ID: 54196-002

General

Arch Sig	No	**F / I**	Owner / Owner	**Green**		**Arch Code**	2-Movable, Elect
Spat Sig	Yes	**Antimicrobial**		**ADA**	No		

Physical

Width	11.00 in	**Max Weight**	24.91	**Left**	N/A	**Bottom**	N/A
Depth	11.00 in	**Mounting**	Mobile	**Right**	N/A	**Top**	N/A
Height	44.11 in			**Front**	N/A	**Back**	N/A

Electrical

Volts	120	**Voltage Type**	VAC	**Phase**	Single	**Ded Circuit**	No
Hertz	60	**Watts**	*	**BTU/Hr**	*	**Plug Type**	Type B (NEMA 5-15)
Amps	.18	**KVA**	*	**Emrg Power**	No	**UPS**	N/A

Utility

Water - Cold	N/A	**Gas**		**Vent**	N/A	**Tech Connect**	No
Water - Hot	N/A	**Drain**	N/A	**Vac - Medical**	N/A		
Water - Treated	N/A	**Steam**	N/A	**Vac - Dental**	N/A		

Notes

Specification: Dimensions reflect the maximum. See cut sheet for details.
Physical:
Plumbing:
Electrical:
Mechanical:

Location

Department	Room	Room #	Item Status	Qty	Item ID	Item Notes
Level 01 - Emergency	Clean Equipment	1142	New	1		
				1		

The Welch Allyn Green Series™ 777 Wall Transformer

Allows for reliable diagnostic patient data in a standardized and energy efficient solution to improve your bottom line.

- Help reduce facility cost with a more energy efficient product than the 767 Wall Transformer
- Help improve workflow and save energy with handles that automatically turn on/off
- Quickly and easily upgrade from the Welch Allyn 767 Wall Transformer to the Green Series 777 Wall Transformer
- No on/off switch reduces contact, to help reduce the risk of cross-contamination

Specifications

Dimensions		~~Height~~: 125 mm (4.92") D ~~Width~~: 205 mm (8.07") H ~~Length~~: 235 mm (9.25") W Weight: 1.25 Kgs (2.75 Lbs) Cord Length (extended): 3.66 M (12')
Environment	Operating:	Temperature Limitation: 59°F to 104°F (15°C to 40°C) Humidity Limitation: 15% to 95% Atmospheric Limitation: 700 hPa to 1060 hPa
	Transport/storage:	Temperature Limitation: -4°F to 120°F (-20°C to 50°C) Humidity Limitation: 15% to 95% Atmospheric Limitation: 700 hPa to 1060 hPa
Safety Class		I Intermittent Operation
Electrical Power supply		Input: 100–240VAC, 50/60 Hz, 0.18A Output: 5VDC 1A
Materials		ABS and elastomer rubber. Latex Free.
Approvals		IEC 60601-1, UL 60601-1, IEC 60601-1-2, CAN/CSA C22.2 No 601.1-M90, AS/NZS3200
Warranty		Five-year limited warranty
Guidance and manufacturer's declaration		The guidance and manufacturer's declaration information is available at www.welchallyn.com/GreenSeries777WallTransformer

Welch Allyn Corporate Headquarters 4341 State Street Road, P.O. Box 220 Skaneateles Falls, NY 13153-0220, U.S.A.
Telephone: +1.315.685.4602 | +1.800.535.6663 | Fax: +1.315.685.0054

The United States Green Building Council's Leadership in Energy and Environmental Design (LEED) is an internationally-recognized green building certification system providing benchmarks for the design, construction and operation of high-performance green buildings. Welch Allyn is proud to have earned a Gold rating in the LEED certification program.

European Customer Service: +353 46 90 67790
Australia: +61 29 638 3000
Benelux: +31 202 061 360
Canada: +1 905 890 0004
China: +86 21 6327 9631
France: +33 155 69 58 49
Germany: +49 6950 985 132
Japan: +813 3219 0071
Latin America (Miami office): +1 305 669 9003
Malaysia: +603 788 43341
Singapore: +65 6419 8100
South Africa: +27 11 777 7555
Sweden: +46 858 536 551
United Kingdom: +44 207 365 6780

For complete details on the Welch Allyn Green Series Wall Transformer and Integrated Wall System visit us online at www.welchallyn.com

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Advancing Frontline Care™

Welch Allyn™

76710 Mobile Stand

Mobile Stand Assembly Instructions

Mobile Stand Kit
Model # 7670-12)

Refer to figure 1 for the following instructions)

1) Lay BASE on floor with wheels down. Assemble POLE into BASE by inserting tapered end into hole in center of BASE. Stabilize BASE. Push down and twist on POLE until POLE is tight and two holes in the top of POLE are aligned between two adjacent legs in the BASE. Check to be sure POLE is secure. Tighten if it is not.

2) Loosen HANDLE BRACKET screws (tool provided) and slide HANDLE over pole as shown. Position approximately 12 inches from top of POLE. Lightly tighten screws.

3) Insert POLE CAP into the top of the POLE.

4) Assemble BASKET PLATE to POLE CAP using (1) #8 x 1/2" long phillips flat head screw inserted through top hole "B" in BASKET PLATE and into top threaded hole in POLE CAP. Do not securely tighten screw.

5) Assemble BASKET to BASKET PLATE by inserting (2) #8 X 3/16" long phillips screws through four holes designated "A". Securely tighten screws.

6) Align two "C" holes in BASKET PLATE with corresponding holes in POLE and insert (2) #8 x 1/2 long phillips screws. Securely tighten these screws and screw assembled in step 5.

7) Loosen HANDLE BRACKET screws again and slide HANDLE up under basket to desired height and location. Securely tighten screws.

22.16 lbs

36.04" H
Base diameter: 21.77"

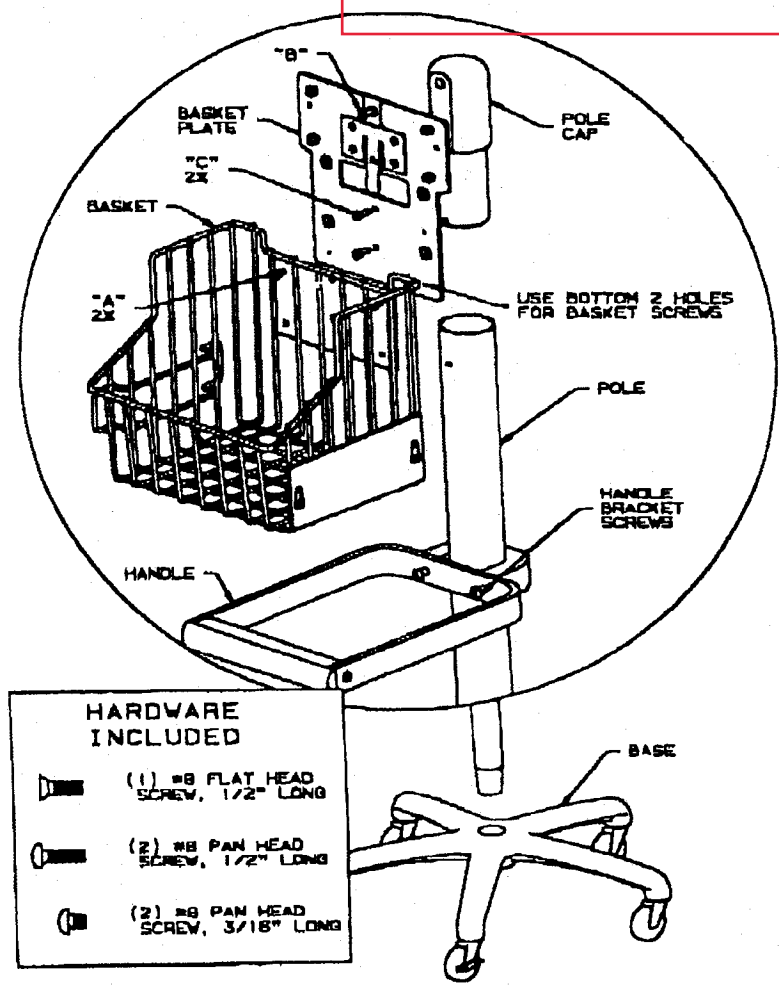

Figure 1

Basket is typically not included with the mobile diagnostic set.

IMEG Medical Equipment Planning
Orlando Health - Melbourne FSED
Datasheet Report

Description: Printer, Label
Manufacturer: Nanosonics Inc.
Model: Trophon Printer w/Wall Mount
Mfr #: N00048-US/N00105
Vendor:
Vendor #:

IMEG ID: 55221-016

General

Arch Sig	Yes	**F / I**	Owner / Owner	**Green**		**Arch Code**	1-Fixed
Spat Sig	Yes	**Antimicrobial**		**ADA**	No		

Physical

Width	4.33 in	**Max Weight**	11	**Left**		**Bottom**	
Depth	9.84 in	**Mounting**	Wall	**Right**		**Top**	
Height	6.89 in			**Front**		**Back**	

Electrical

Volts	120	**Voltage Type**	VAC	**Phase**	Single	**Ded Circuit**	No
Hertz	60	**Watts**	*	**BTU/Hr**	N/A	**Plug Type**	Type B (NEMA 5-15)
Amps	1.8	**KVA**	*	**Emrg Power**	No	**UPS**	

Utility

Water - Cold	No	**Gas**		**Vent**	No	**Tech Connect**	No
Water - Hot	No	**Drain**	No	**Vac - Medical**	No		
Water - Treated	No	**Steam**	No	**Vac - Dental**	No		

Notes

Specification:
Physical:
Plumbing:
Electrical:
Mechanical:

Location

Department	Room	Room #	Item Status	Qty	Item ID	Item Notes
Level 01 - Emergency	Treatment 24 (Gyn)	1168	New	1		
				1		

trophon2®
Protection by design

The latest innovation in ultrasound probe high-level disinfection

trophon2 System Product Descriptions

Product Name	Product Code	Quantity
trophon2	N05000-US	1 Device
trophon Sonex-HL	N05002	1 Box of 6 Cartridges
trophon Chemical Indicator	N05003	1 Box of 300 Chemical Indicators
trophon AcuTrace Operator Card	N05006	1 Box of 10 Cards
trophon AcuTrace Medical Instrument Tag	N05007	1 Box of 10 Tags
trophon Printer	N00048-NNA	1 Printer
trophon Printer Wall Mount	N00105	1 Mount
trophon Printer Label Roll	N00049-ROW	1 Roll of 600 Labels**
trophon Printer USB Cable	N05011	1 Cable
trophon Logbook	N00098	1 Box of 5 Logbooks
trophon Wall Mount 2	N05009	1 Mount
trophon Cart	N05010	1 Box of 1 Cart
trophon Printer Cart Mount 2	N05013	1 Mount
trophon Companion Cleaning Wipes	N00112-US	1 Box of 6 Cannisters x 100 Wipes
trophon Companion Drying Wipes	N00113	1 Box of 6 Cannisters x 100 Wipes
trophon Companion Wipes Wall Mount	N00114	1 Mount
Clean Ultrasound Probe Covers	N00102	1 Box of 100 Covers
trophon AcuTrace PLUS Activation Card	N05008	1 Card

**1 Roll of 350 labels for Parametric Release.

Nanosonics Limited
(Manufacturer)
14 Mars Road, Lane Cove NSW 2066, Australia
T: +61 2 8063 1600 E: info@nanosonics.com.au
www.nanosonics.com.au

Nanosonics, Inc.
(Distributor USA & Canada)
7205 E 87th Street, Indianapolis, IN 46256, USA
T: 1-844-TROPHON T: 1-844-876-7466
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The trophon technology of sonically activated hydrogen peroxide is used by both the trophon2 and trophon EPR to achieve HLD. (C) 2020 Nanosonics Limited. All rights reserved. NAN0309. MM0167-USA& CA-BR V1 January 2021.

1. INTRODUCTION AND SETUP

The trophon Printer provides a label record of the most recent high level disinfection cycle directly from the trophon device. The label is generated at the completion of each high level disinfection cycle and can be placed directly on to a patient medical record or other documentation. Printed label records remain legible for up to 7 years if stored as per the specifications outlined on the label roll packaging.

The printer is designed for use specifically with the trophon device. Accuracy and life time of records is not guaranteed if an unapproved accessory (printer or label roll) is used or if records are stored outside the storage specifications.

For any operation, fault or maintenance queries, please contact your customer service representative.

1.1 Overview of Printer Features

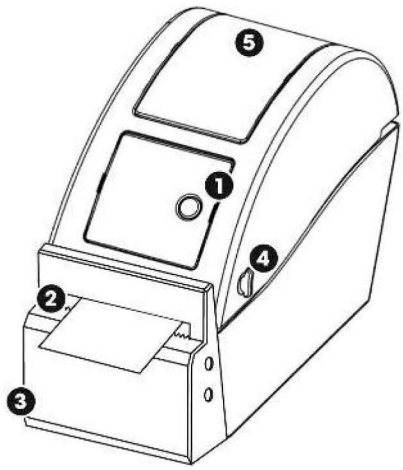


Figure 1

Printer (front)

1. Feed button
2. Paper exit channel
3. Auto cutter
4. Top cover open lever
5. Media view window

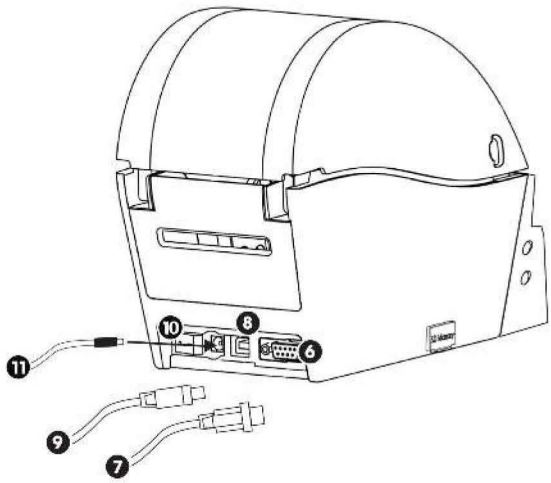


Figure 2

Printer (back)

6. Serial cable interface
7. Serial cable
8. USB cable interface
9. USB cable
10. Power switch
11. Power cable

5. PRINTER DISPOSAL

The following information is for EU-member states only:

This symbol indicates that the product must not be treated as general waste and must be disposed of correctly. For more detailed information about the collection and recycling of this equipment, please contact your supplier.

6. PRINTER TECHNICAL SPECIFICATIONS

Electrical Specification – printer	Input: DC 24V, 2A
Electrical Specification – External universal switching power supply	Input Voltage: 100 – 240Vac Input Current: 1.8A, 50/60Hz Mains Inlet: IEC type C13 Equipment must be connected to an earthed outlet using power cable supplied. Output: DC 24V, 2.08A
Environmental Specification	Operation: 41-104°F (5-40°C), 25 – 85% non-condensing Storage: -40 – +140°F (-40 – +60°C), 10 – 90% non-condensing
Physical Dimension	9.84” (L) x 4.33” (W) x 6.89” (H) 250mm (L) x 110mm (W) x 175mm (H)
Data Interface	RS-232C serial cable (max 115,200 bps)
Electromagnetic Compliance	FCC Class B, CE Class B, C-Tick Class B

trophon Printer
Wall Mount Instructions

Wall mounting the trophon Printer requires a suitable wall surface, screw type and a qualified person from your institution.

Secure 3 x 3.0mm - 3.5mm screw head screws firmly into the suitable wall surface using the measurements provided in Figure 1 below.

NOTE: Ensure sufficient space is left between the screw head and the wall for correct trophon Printer mounting.

Once secured, place the 3 holes on the bottom of the printer over the screw heads and slide the printer down to lock in place.

Ensure the trophon Printer is fixed firmly to the wall before use.

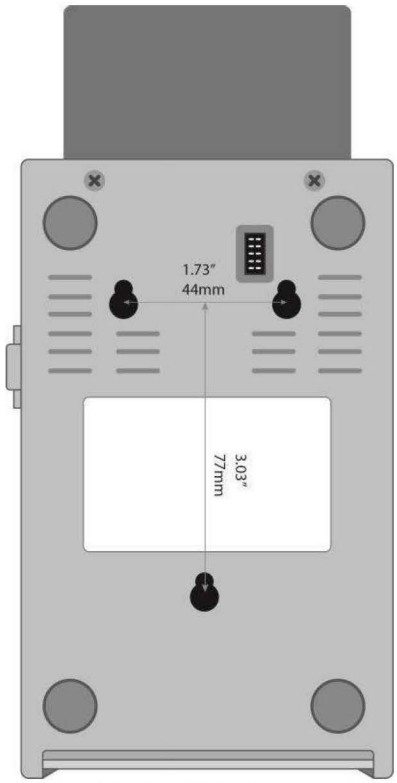


Figure 1: trophon Printer Measurements

IMEG Medical Equipment Planning
Orlando Health - Melbourne FSED
Datasheet Report

Description: Power Supply, Uninterruptible (UPS)
Manufacturer: AMETEK, Inc.
Model: Security II Medical UPM
Mfr #: ABCE602-11MED
Vendor:
Vendor #:

IMEG ID: 55710-035

General

Arch Sig	Yes	**F / I**	Owner / Owner	**Green**		**Arch Code**	2-Movable, Elect
Spat Sig	Yes	**Antimicrobial**		**ADA**	No		

Physical

Width	5.88 in	**Max Weight**	45.00	**Left**	N/A	**Bottom**	N/A
Depth	17.75 in	**Mounting**	Floor	**Right**	N/A	**Top**	N/A
Height	8.07 in			**Front**	N/A	**Back**	N/A

Electrical

Volts	120	**Voltage Type**	VAC	**Phase**	Single	**Ded Circuit**	N/A
Hertz	60	**Watts**	*	**BTU/Hr**		**Plug Type**	Type B (NEMA 5-15)
Amps	7.16	**KVA**	*	**Emrg Power**	N/A	**UPS**	N/A

Utility

Water - Cold	No	**Gas**		**Vent**	No	**Tech Connect**	No
Water - Hot	No	**Drain**	No	**Vac - Medical**	No		
Water - Treated	No	**Steam**	No	**Vac - Dental**	No		

Notes

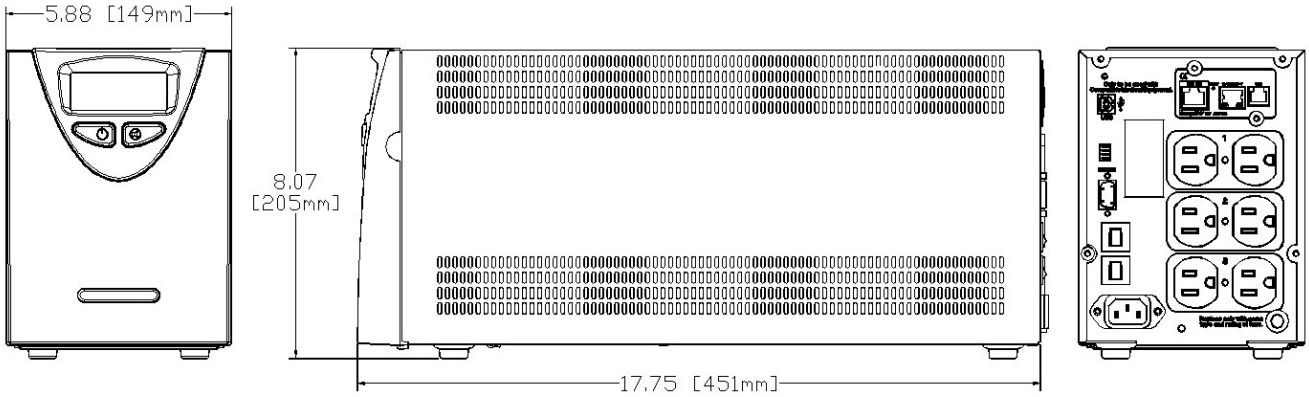
Specification:
Physical:
Plumbing:
Electrical:
Mechanical:

Location

Department	Room	Room #	Item Status	Qty	Item ID	Item Notes
Level 01 - Clinical Lab	Laboratory	1117	New	1		For Urianalysis.
				1		

Security II UPM Specifications

North American Models ABCE602-11 and ABCE602-11MED



	ABCE602-11 50060-03R	ABCE602-11MED 50060-23R
Type	Standard	Medical Grade
Power Rating (VA/Watts)	600 / 540	600 / 540
Inverter Waveform	Low Distortion Sine Wave	Low Distortion Sine Wave
Transfer Time	4 ms. Typical	4 ms. Typical
Frequency	60 Hz.	60 Hz.
BTU/Hr.	189	189
T.H.D. w/100% Resistive Load	<4% on Battery	<4% on Battery
Online Efficiency (w/o Charger)	91%	91%
Input Voltage	120	120
Input Current	7.16 Amps	7.16 Amps
Output Voltage	120	120
Output Current (VA/Watts)	5.00 / 4.50 Amps	5.00 / 4.50 Amps
Input Voltage Range (w/o Using Battery)	96 to 144 Volts	96 to 144 Volts
Output Regulation (On Mains)	± 10%	± 10%
Output Regulation (On Battery)	± 5%	± 5%
Backup Time at Full Load (0.7 P.F.)	5 Minutes	5 Minutes
Floor Mountable	Yes (Optional)	Yes (Optional)
Communications Interface	DB9, USB (SNMP Optional)	DB9, USB (SNMP Optional)
Shipping Weight (lbs.)	45	45

Front Panel Controls

- Power On/Off
- Test
- Load Level LED Gauge
- Battery Charge LED Gauge
- Voltage Manager Boost LED
- Voltage Output On LED
- Voltage Manager Buck LED
- On Battery LED
- Replace Battery LED
- Overload LED
- Fault Code LED
- System Over Temperature LED

Rear Panel Information and Controls

- 6 Foot Power Cord with NEMA 5-15P Plug
- Six (6) NEMA 5-15R Receptacles
- Configuration Manager DIP Switches
- Communications Manager DB9 Port, USB Port
- Circuit Breaker
- AC Inlet Module
- SNMP Slot (Contact Factory)

Internal Batteries

- User Hot-Swappable (See Instruction Manual)
- Type: 12 Volt, High Rate 34W
- Quantity: 2 Batteries
- Recharge Time: 6 Hours to 80%, 24 Hours to Full Charge

Environmental

- Temperature: 0 to 40°C (32 to 104°F) Operating
  -20 to 60°C (-40 to 140°F) Shipment/Storage
- Humidity: 5 to 90% Non-Condensing (Operating, Shipment/Storage)
- Altitude: 3,000m (10,000 ft) max. Operating;
  12,000m (40,000 ft) max. Shipment/Storage

Safety Agency and EMC Compliance:

All Units are Listed by UL and Marked with the UL/cUL Marking

Standard UPM:

Products Listed to:

- UL1778 5th Edition
- CSA 22.2 Nos. 107.3-14

Products in Compliance with:

- FCC-Part 15, Subpart B, Sections 15.107b & 15.109b Class A Digital Device*
- CISPR11:2009, A1; 2010, Class A*
- IEC61000-4-2, Electrostatic Discharge
- IEC61000-4-3, Radiated Electromagnetic Field Immunity
- IEC61000-4-4, Electrical Fast Transient/Burst Immunity
- IEC61000-4-5, Surge Immunity
- IEC61000-4-6, Immunity to Conducted Radio Frequency Disturbances
- IEC61000-4-8, Power Frequency Magnetic Field Immunity
- IEC61000-4-11, Voltage Dips, Short Interruptions and Voltage Variations

Medical UPM:

Products Listed to:

- UL60601-1 2nd and 3rd Edition
- UL1778 5th Edition
- CSA 22.2 No. 601.1-M89
- CSA 22.2 No. 107-1-M91
- CSA 22.2 Nos. 0-M1982
- CSA 22.2 Nos. 0.4-M1982

Products in Compliance with:

- FCC-Part 15, Subpart B, Sections 15.107b & 15.109b Class A Digital Device*
- CISPR11:2009, A1; 2010, Class A*
- EN60601-1-2 : 2007

***Note: Class B is Available as an Option**
Please Consult Your Powervar Sales Representative

RoHS Compliance:

All products (Standard and Medical) are RoHS Compliant

NOISE REJECTION-ISOLATION: With unit under power and an ANSI/IEEE C62.41Cat. A pulse applied either normal or common mode at the input, the noise output voltage will be less than 10V normal mode and less than 0.5V common mode in all four quadrants (CM-NM, NM-NM, CM-CM, NM-COM).

SURGE VOLTAGE WITHSTAND CAPABILITY: Tested under power to ANSI/IEEE C62.41 Cat. A & B (formerly IEEEE587-1980). CAT. A - 6000V @ 200 amps, 0.5 usec risetime, 100 kHZ decay, Cat. B - 6000V @ 500 amps, 0.5 usec risetime, 100 kHZ decay.

Warranty/Support: POWERVAR warrants the electronics and transformers used in its uninterruptible power managers to be free from defects in materials and workmanship for a period of five years from the date of shipment. Batteries are warranted for a period of two years from the date of shipment. For service or support on any POWERVAR product, please contact POWERVAR Technical Support at (800) 369-7179 or visit the POWERVAR website at www.powervar.com.

Battery Life Disclaimer: POWERVAR's standard battery warranty applies only to UPS and UPM products which are continuously connected to AC mains power, except during utility power outages. Products which are regularly and intentionally disconnected from AC mains power will experience battery discharge/charge cycles potentially far more numerous than those for which the battery was designed. As a result, products used in such applications will experience substantially reduced battery life. For that reason, POWERVAR's standard battery warranty does not apply for applications in which the UPS or UPM product is regularly and intentionally disconnected from AC mains power. POWERVAR UPS and UPM products used in such applications shall receive a 90 day warranty on batteries.

IMEG Medical Equipment Planning
Orlando Health - Melbourne FSED
Datasheet Report

Description: Printer, Wristband
Manufacturer: Zebra Technologies Corp
Model: ZD510-HC (Healthcare, Direct Thermal)
Mfr #: DT ZD510-HC
Vendor:
Vendor #:

IMEG ID: 56300-002

General

Arch Sig	No	**F / I**	Owner / Owner	**Green**		**Arch Code**	2-Movable, Elect
Spat Sig	Yes	**Antimicrobial**		**ADA**	No		

Physical

Width	5.00 in	**Max Weight**	3.00	**Left**		**Bottom**	
Depth	9.50 in	**Mounting**	Counter/Cart/Table/Pole	**Right**		**Top**	
Height	7.00 in			**Front**		**Back**	

Electrical

Volts	120	**Voltage Type**	VAC	**Phase**	Single	**Ded Circuit**	No
Hertz	60	**Watts**	70	**BTU/Hr**	N/A	**Plug Type**	Type B (NEMA 5-15)
Amps	0.5833	**KVA**		**Emrg Power**	No	**UPS**	N/A

Utility

Water - Cold	No	**Gas**		**Vent**	No	**Tech Connect**	Yes
Water - Hot	No	**Drain**	No	**Vac - Medical**	No		
Water - Treated	No	**Steam**	No	**Vac - Dental**	No		

Notes

Specification:
Physical:
Plumbing:
Electrical:
Mechanical:

Location

Department	Room	Room #	Item Status	Qty	Item ID	Item Notes
Level 01 - Emergency	Reception	1103	New	2		
				2		

ZD510-HC Wristband Printer

Specifications are provided for reference and are based on printer tests using Zebra® brand wristbands. Results may vary in actual application settings Zebra recommends always qualifying any application with thorough testing.

STANDARD FEATURES

- Quick and easy media cartridge loading
- Automatic media loading — no user contact with the media during loading or removal
- 300 dpi print resolution (12 dots / mm)
- Healthcare Power Supply
- Link-OS
- Real Time Clock
- Print Speed (automatic selection based on installed wristbands)
  - Prints at 2 inches / second (51 mm / s) with healthcare wristbands
  - Prints at 4 inches / second (102 mm / s) with Fun and Splash hospitality / leisure wristbands
- Direct thermal printing of barcodes, text, and graphics
- Dual-wall frame, impact resistant plastic
- ZPL® or ZPL II® programming language
- 16 MB Standard SDRAM memory (256 MB Standard SDRAM)
- 8 MB Standard Flash memory (512 MB Standard Flash)
- E3™ Element Energy™ Equalizer
- Connectivity: USB 2.0, USB Host, Bluetooth Low Energy, 10/100 Ethernet
- Odometer for print length tracking
- Illuminated Media Low / Media Out indicator
- Tool-less printhead and platen replacement
- Unicode™ compliant for multi-language printing

- XML Enabled Printing — allows XML communications from information systems
- Instant media calibration — no wasted media
- 16 resident expandable bitmap fonts
- Resident scalable font
- Head-up sensor
- Media Low and Media Out sensors
- Standard Tear-off mode feature

OPTIONAL FEATURES

- Factory installed wireless – Wi-Fi certified 802.11ac and Bluetooth 4.1; MFi-certified (Apple)
- Font Packs — Asian and other international font kits
- ZBI 2.0 — Field installed

PRINT DNA SOFTWARE SOLUTIONS

Development Tools — An intuitive, easy-to-use software program for creating complex wristband and label designs, purchased separately (option)

Management Tools — Offers basic features for simple wrist band and label design (standard)

Productivity Tools — A design tool for designing and distributing wristband templates for later recalling and printing via XML data streams

Visibility Tools — Centrally manage Zebra printers from a single PC screen anywhere on your global network (option)

ZBI 2.0 — Powerful programming language that lets printers run standalone applications, connect to peripherals, and much more (option)

ZBI-Developer — Programming utility makes it dramatically easier for programmers to create and test complex ZBI 2.0 programs and distribute them to the printer (standard with ZBI 2.0)

Firmware

ZPL II — Universal language for Zebra printers. Simplifies wrist band and label formatting and enables format compatibility with existing systems that run Zebra printers.

Web View — Connect and control Zebra barcode printers via the printer's Web interface using a common Web browser.

Alert — Printers equipped with ZebraNet print servers will notify you via any email-enabled, wired, or wireless device to minimize downtime.

Z-BAND WRISTBAND CARTRIDGE SPECIFICATIONS

Healthcare wristbands feature silver antimicrobial coating, which test results show effectively protects the wristband against S. aureus, P. aeruginosa, E. coli, and MRSA

Select Wristband Options

Style	Size	Length	
		inches	mm
Z-Band Direct	Adult	1 × 11	25.4 × 279.4
Z-Band Direct	Child	1 × 7	25.4 × 177.8
Z-Band Direct	Infant	1 × 6	25.4 × 152.4
Z-Band QuickClip	Adult	1 × 1.1875	30.16 × 279.4
Z-Band QuickClip	Child	1 × 7	25.4 × 177.8
Z-Band Splash	1 size only	1 × 10	25.4 × 254
Z-Band Fun	1 size only	1 × 10	25.4 × 254

For a complete list of Z-band Wristbands please see Zebra.com

Healthcare

- Z-Band Direct have adhesive closure.
- Wristbands available in White, Red, Blue, Yellow, Green, Orange, Pink and Purple.
- Z-Band QuickClip haves clip closure.
- Clips available in White, Red, Blue, Yellow, Green, Pink and Purple.

Hospitality / Leisure

- Z-Band Fun and Splash have adhesive closure.
- Wristbands available in Red, Blue, Yellow, Green, Orange, Pink and Purple.
- Z-Band Splash has waterproof adhesive closure.

CALIBRATION PROCEDURE

The ZD510-HC is equipped with an automatic calibration feature that doesn't waste wristbands.

PRINTING SPECIFICATIONS

- Resolution: 300 dots / inch (dpi) (12 dots / mm)
- Dot size (W x L): 0.0033" x 0.0039" (0.084mm x 0.099mm)
- Minimum print length: 3" (76 mm)
- 3 wristband widths: 0.75", 1.00", and 1.1875" (19.05, 25.4, and 30.16 mm)
- Barcode modulus “X” dimension: 300 dpi = 3.33 mil to 32.67 mil

PHYSICAL SPECIFICATIONS

Attribute	ZD510-HC
Height*	7.0" (178 mm)
Width	5.0" (127 mm)
Depth	9.5" (242 mm)
Weight	3.1 lbs (1.4 kg)

* Requires 6 in. (153mm) above printer to load cartridge

ZPL PROGRAMMING LANGUAGE (ZPL/ZPL II)

- Communicates in printable ASCII characters
- Compatible with mainframe, mini, and PC hosts
- Downloadable objects include graphics and bitmap fonts, wristband templates and formats
- Automatic memory allocation for format while printing
- Automatic serialization of fields
- Format inversion (white on black)
- Mirror-image printing
- Four position field rotation (0°, 90°, 180°, 270°)
- Programmable wristband quantities with print, pause
- Status messages to host upon request

FONT MATRICES: 300 DPI (12 DOTS / MM) PRINTHEADS

Font	Matrix (in dots) (H × W)	Type†	Minimum Character Size (H × W)	Max CPI
A	9 × 5	U-L-D	0.035" × 0.020"	50.5
B	11 × 7	U	0.043" × 0.030"	33.7
C, D	18 × 10	U-L-D	0.070" × 0.040"	25.3
E	41 × 20	OCR-B	0.160" × 0.086"	11.7
F	26 × 13	U-L-D	0.101" × 0.053"	18.9
G	60 × 40	U-L-D	0.234" × 0.158"	6.3
H	30 × 19	OCR-A	0.177" × .0092"	10.8
GS	24 × 24	SYMBOL	0.094" × 0.086"	11.7
P	20 × 18	U-L-D	0.078" × 0.059"	N / A
Q	28 × 24	U-L-D	0.109" × 0.079"	N / A
R	35 × 31	U-L-D	0.137" × 0.102"	N / A
S	40 × 35	U-L-D	0.156" × 0.116"	N / A
T	48 × 42	U-L-D	0.187" × 0.139"	N / A
U	59 × 53	U-L-D	0.230" × 0.175"	N / A
V	80 × 71	U-L-D	0.312 × 0.234"	N / A
Ø	15 x 12	U-L-D	Scalable (Smooth) Font	

† U = Uppercase L = Lowercase D = Descenders

- Character Fonts: Standard bitmapped Zebra fonts: A, B, C, D, E (OCR-B), F, G, H, (OCR-A), GS, P, Q, R, S, T, U, V and Ø Smooth font (CG Triumvirate™ Bold Condensed).
- Supports user defined fonts and graphics — including custom logos
- Bitmap fonts are expandable up to 10 times, height and width independent. Fonts E and H (OCR-B and OCR-A), however, are not considered in spec when expanded.
- Smooth scalable font Ø (CG Triumvirate™ Bold Condensed) is expandable dot-by-dot, height and width independent, while maintaining edges to a maximum 1500 x 1500 dots.

ZPL BARCODE SYMBOLOGIES

- Barcode Ratios: 2:1 (non-rotated) and 3:1
- Linear Barcodes: Code 11, Code 39, Code 93, Code 128, UPC-A, UPC-E, EAN-8, EAN-13, EAN-14, UPC-A and UPC-E with EAN 2 or 5 digit extensions, Plessey, POSTNET, Standard 2 of 5, Industrial 2 of 5, Interleaved 2 of 5, LOGMARS, MSI, Codabar, and GS1 DataBar™ (formerly RSS)
- 2D Barcodes: PDF417, MicroPDF-417, Code 49, Maxicode, Codablock, Data Matrix, QR code, and Aztec

ELECTRICAL SPECIFICATIONS

Universal power supply (PFC Compliant) 100-240VAC, 50-60Hz (70 Watts) External Power Supply

AGENCY APPROVALS

- Emissions: FCC Part 15, Subpart B, VCCI, RCM
- Emissions & Susceptibility – (CE): EN 55032:2012 class B & EN 55024:2010, EN 61000-3-2, EN 61000-3-3, CISPR 32:2015
- Safety: CB Scheme IEC 60950-1 & IEC 62368-1, TUV NRTL
- Power Supply: IEC 60601-1:2012

ZD510-HC ENVIRONMENTAL SPECIFICATIONS

- Operating Temperature: 32 to 104 (0 to 40 C) for operating temperature
- Storage Temperature: -40° to 140°F (-40° to 60°C)
- Operating Humidity: 20% to 85% non-condensing R.H.
- Storage Humidity: 5% to 85% non-condensing R.H.

WRISTBAND CARTRIDGE ENVIRONMENTAL SPECIFICATIONS

- Service Temperature: -40° to 140° F (-40° to 60° C)
- Storage Temperature: 32° to 70° F (0° to 21° C) at 35% to 50% RH

PREVENTATIVE MAINTENANCE

Zebra recommends cleaning the printer on a regular basis using standard Zebra printer parts and cleaning supplies. Consult your User Guide for further details.

Disinfectants / Cleaning Solutions

Please consult the Guide to Cleaning and Disinfecting Zebra Healthcare Printers on Zebra.com for a full list of approved cleaning and disinfecting agents.

For more information, visit www.zebra.com/zd510hc

NA and Corporate Headquarters
+1 800 423 0442
inquiry4@zebra.com

Asia-Pacific Headquarters
+65 6858 0722
contact.apac@zebra.com

EMEA Headquarters
zebra.com/locations
contact.emea@zebra.com

Latin America Headquarters
+1 847 955 2283
la.contactme@zebra.com

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Part number: ZD510-HC TS 07/17/2018

IMEG Medical Equipment Planning
Orlando Health - Melbourne FSED
Datasheet Report

Description: Printer, Laser, Network
Manufacturer: Hewlett-Packard
Model: Laserjet Pro M404dn
Mfr #: W1A53A
Vendor:
Vendor #:

IMEG ID: 56885-017

General

Arch Sig	Yes	**F / I**	Owner / Owner	**Green**		**Arch Code**	6-IT/Computers
Spat Sig	Yes	**Antimicrobial**		**ADA**	No		

Physical

Width	15.00 in	**Max Weight**	19.00	**Left**		**Bottom**	
Depth	25.00 in	**Mounting**	Counter/Cart/Table/Pole	**Right**		**Top**	
Height	9.50 in			**Front**		**Back**	

Electrical

Volts	110	**Voltage Type**	VAC	**Phase**	Single	**Ded Circuit**	No
Hertz	60	**Watts**	495	**BTU/Hr**	N/A	**Plug Type**	Type B (NEMA 5-15)
Amps	4.5	**KVA**		**Emrg Power**	No	**UPS**	N/A

Utility

Water - Cold	No	**Gas**		**Vent**	No	**Tech Connect**	Yes
Water - Hot	No	**Drain**	No	**Vac - Medical**	No		
Water - Treated	No	**Steam**	No	**Vac - Dental**	No		

Notes

Specification: Dimensions reflect maximum.
Physical:
Plumbing:
Electrical:
Mechanical:

Location

Department	Room	Room #	Item Status	Qty	Item ID	Item Notes
Level 01 - Emergency	Control, Radiology	1126A	New	1		
Level 01 - Emergency	Office, Nurse Manager	1134	New	1		
Level 01 - Emergency	Control, CT	1125A	New	1		
Level 01 - Emergency	Workroom, Shared	1139	New	1		
				4		

Data sheet

HP LaserJet Pro M404 series

The HP LaserJet Pro M404 printer–focus your time where it's most effective; growing your business

Winning in business means working smarter. The HP LaserJet Pro M404 printer is designed to let you focus your time where it's most effective; growing your business and staying ahead of the competition.

Dynamic security enabled printer. Only intended to be used with cartridges using an HP original chip. Cartridges using a non-HP chip may not work, and those that work today may not work in the future. http://www.hp.com/go/learnaboutsupplies

HP LaserJet Pro M404dn

HP LaserJet Pro M404dw

HP LaserJet Pro M404n

Built to keep you—and your business—moving forward

- Help decrease the amount of paper used in the office by printing on both sides of the page.
- Grab pages and go—without waiting. This device wakes up and prints fast.[1]
- Print wirelessly even without the network; stay connected with dual band Wi-Fi and Wi-Fi direct.[2,3,4]
- Print effortlessly from any device, virtually anywhere, to any HP printer—securely through the cloud.[5]

Best -in-class security-detect and stop attacks[6]

- A suite of embedded security features help protect your printer from being an entry point for attacks.[6]
- Thwart potential attacks and take immediate action with instant notification of possible security issues.[10]
- Help ensure the security confidential information with optional PIN/Pull printing to retrieve print jobs.[7]
- Optional HP JetAdvantage Security Manager lets you set configuration policies and validate settings.

Simply designed to uncomplicate your day

- Set up this printer fast and easily manage device settings to help increase overall printing efficiency.
- Make the most of your office space with a printer that conveniently fits into your workstyle.
- Get connected and start printing fast with seamless Wi-Fi setup from your smartphone.
- Work without delays or messes, with cartridges featuring auto seal removal.

Sustainability is smart business

- Avoid frustrating reprints, wasted supplies, and service calls using Original HP toner cartridges.
- Help save paper right out of the box. The duplex print setting is set at default paper savings mode.[8]
- Saves up to 18% energy over prior products.[9]
- Help save energy with HP Auto-on/Auto-off technology. [11]

[1] Measured using ISO/IEC 24734 and excludes first set of test documents. For more information, see http://www.hp.com/go/printerclaims. Exact speed varies depending on the system configuration, software application, driver, and document complexity. [2] Wireless operations are compatible with 2.4 GHz and 5 GHz operations. App or software and HP ePrint account registration may also be required. Some features require purchase of an optional accessory. Learn more at http://www.hp.com/go/mobileprinting [3] Feature is only supported on the HP LaserJet Pro M404dw. Wireless performance is dependent on physical environment and distance from access point, and may be limited during active VPN connections [4] Feature is supported on the HP LaserJet Pro M404dw only. Mobile device needs to be connected directly to the Wi-Fi network of a wireless direct–capable MFP or printer prior to printing. Depending on mobile device, an app or driver may also be required. Learn more at http://www.hp.com/go/businessmobileprinting [5] To enable HP Roam, some devices may require firmware to be upgraded and an optional accessory to add Bluetooth® Low Energy (BLE) beaconing capabilities. Subscription or accessory may be required. For more information, visit http://www.hp.com/go/roam [6] Based on HP review of 2019 published security features of competitive in-class printers. Only HP offers a combination of security features that can monitor to detect and automatically stop an attack then self-validate software integrity in a reboot. For a list of printers, visit http://www.hp.com/go/PrintersThatProtect. For more information: http://www.hp.com/go/printersecurityclaims [7] Additional solution such as HP Access Control or HP JetAdvantage Private Print is required to use optional proximity card reader. Pin printing enabled via USB installed in rear of device. [8] Dependent upon country setup specifications [9] Based on HP Internal testing using normalized TEC Value, 2019. [10] Instant threat notifications can appear on the device control panel when a potential threat occurs from malicious intent or there is a bug or vulnerability in the firmware code of the device. If this error raises concern, please contact your company IT representative or, if unavailable, HP Support, who can investigate the cause through analysis of device syslog data using a standard SIEM tool from McAfee, Splunk, Arcsight or SIEMonster. The control panel error message may show an error code on a blue screen during code signature checks or memory write intrusions. [11] HP Auto-On/Auto-Off Technology capabilities subject to printer and settings; may require a firmware upgrade.

Product walkaround

HP LaserJet Pro M404dw

1. Dual-band Wi-Fi with Bluetooth® Low Energy[1] for easy wireless printing and setup
2. 100-sheet multipurpose tray 1 supports media sizes up to 8.5 x 14 inches (216 x 356 mm)
3. Hi-Speed USB 2.0 port, USB port for job storage and PIN printing[2], Gigabit Ethernet LAN port
4. Rear door (access to the print path)
5. 2-line LCD control panel
6. 150-sheet output bin
7. Front door release button
8. Front door (access to HP EcoSmart black toner cartridges)
9. Automatic two-sided printing[4]
10. 250-sheet input tray 2 supports media sizes up to 8.5 x 14 inches (216 x 356 mm)

Front view

Series at a glance

Model	HP LaserJet Pro M404n	HP LaserJet Pro M404dn	HP LaserJet Pro M404dw
Product number	W1A52A	W1A53A	W1A56A
Print speed (letter/A4)[4]	Up to 40/38 pages per minute (ppm)	Up to 40/38 pages per minute (ppm) **2-sided:** Up to 33/31 ppm	
Automatic Two-sided printing	Manual	√	√
Control panel display	2-line LCD (all models)		
100-sheet multipurpose tray 1 250-sheet tray 2	√	√	√
550-sheet tray 3	Optional	Optional	Optional
Input capacity (standard/maximum[5])	Up to 350/900 sheets (all models)		
Recommended monthly page volume[6]	Up to 4,000 pages (all models)		
In-box Cartridge yields	1,500 pages	3,000 pages	
Replacement Cartridge yields[7] (A/X)	Black: ~3,000/10,000 pages (all models)		
Dual-band Wi-Fi with Bluetooth Low Energy[1]	Not available		√
Networking	Built-in 10/100/1000 Base Tx Ethernet		Built-in 10/100/1000 Base Tx Ethernet; Dualband Wi-Fi 802.11 b/g/n (2.4/5 GHz)
Mobile Printing	Apple AirPrint™; Google Cloud Print™; HP ePrint; HP Smart App; Mobile Apps; Mopria™ Certified; ROAM capable for easy printing		Apple AirPrint™; Google Cloud Print™; HP ePrint; HP Smart App; Mobile Apps; Mopria™ Certified; ROAM capable for easy printing; Wi-Fi® Direct printing

[1] Wireless operations are compatible with 2.4 GHz and 5 GHz operations only. Wi-Fi is a registered trademark of Wi-Fi Alliance®. Bluetooth is a trademark owned by its proprietor and used by HP Inc. under license. Learn more at hp.com/go/mobileprinting [2] Requires purchase of separate USB flash drive with at least 16 GB capacity. [3] Automatic two-sided printing is not available on the HP LaserJet Pro M404n model. [4] Measured using ISO/IEC 24734, excludes first set of test documents. For more information, see hp.com/go/printerclaims. Exact speed varies depending on the system configuration, software application, driver, and document complexity. [5] Selection of optional 550-sheet tray 3 required to reach maximum input capacity. [6] Recommended Monthly Page Volume (RMPV): HP recommends that the number of printed pages per month be within the stated range for optimum device performance, based on factors including supplies replacement intervals and device life over an extended warranty period. [7] Actual yields vary considerably based on images printed and other factors. For details visit hp.com/go/learnaboutsupplies. Pages may vary based on customer printing conditions and usage. Optional high-yield cartridges are not included in printer purchase and must purchased separately.

HP Services

Downtime can have serious consequences, so HP provides support beyond the standard warranty. You benefit from reduced risk, maximized uptime, predictable service delivery and no unbudgeted repair costs. HP Care Pack Services provide a comprehensive suite of protection services designed to keep HP hardware and software up and running so employees can stay productive.

For carepack availability visit: hp.com/go/cpc

Top features

Today's businesses are always on, and always connected. Choose a printer that can keep up with how you actually work, collaborate, and get things done

HP Print Security isn't just about securing printers. It's about helping to secure your network with real-time threat detection, automated monitoring, and software validation—designed to detect and stop an attack as it happens.[1, 2]

You have enough to worry about each day. It's easy to accomplish what you need—and exceed your own expectations—with a streamlined printer that's made for simple use.

Business is all about resource management, and finding efficiencies is everyone's responsibility. HP LaserJet printers are designed with the environment in mind, so you can handle what you need while conserving energy wherever possible.

Accessories

D9P29A	HP LaserJet 550-sheet Feeder Tray
P0R81AA	HP v222w 16GB Mini USB Drive

Supplies

CF258A	HP 58A Black LaserJet Toner Cartridge (~3,000 pages)
CF258X	HP 58X Black LaserJet Toner Cartridge (~10,000 pages)

Services

UB9T8E	HP 3 year Next Business Day Service for LaserJet Pro M404
UB9U1E	HP 3 year Next Business Day Exchange Service for LaserJet Pro M404
UB9U3PE	HP 1 year Post Warranty Next Business Day Service for LaserJet Pro M404

[1] Based on HP review of 2019 published security features of competitive in-class printers. Only HP offers a combination of security features that can monitor to detect and automatically stop an attack then self-validate software integrity in a reboot. For a list of printers, visit http://www.hp.com/go/PrintersThatProtect. For more information: http://www.hp.com/go/printersecurityclaims. [2] Instant threat notifications can appear on the device control panel when a potential threat occurs from malicious intent or there is a bug or vulnerability in the firmware code of the device. If this error raises concern, please contact your company IT representative or, if unavailable, HP Support, who can investigate the cause through analysis of device syslog data using a standard SIEM tool from McAfee, Splunk, Arcsight or SIEMonster. The control panel error message may show an error code on a blue screen during code signature checks or memory write intrusions.

HP LaserJet Pro M404 series

Technical Specifications	HP LaserJet Pro M404dn(W1A53A)	HP LaserJet Pro M404dw(W1A56A)	HP LaserJet Pro M404n(W1A52A)
Print speed	Up to 40/38 ppm (Letter/A4) **2-sided:** Up to 33/31 ppm (Letter/A4)[7]		Up to 40/38 ppm (Letter/A4)
First Page Out (Ready)	**Letter:** As fast as 6.1 sec; **A4:** As fast as 6.3 sec[9]		
Print resolution	**Black (best):** Fine Lines (1200 x 1200 dpi)		
Print Technology	Laser		
Print Resolution Technologies	HP FastRes1200, HP ProRes1200, Economode		
Print Cartridges Number	1 (black)		
Standard Print Languages	HP PCL 6, HP PCL 5c, HP postscript level 3 emulation, PDF, URF, PWG Raster		
Printer Smart Software Features	Apple AirPrint™, Mopria certified, Google Cloud Print 2.0, HP ePrint, Roam capable for easy printing, HP Auto-On/Auto-Off Technology, Job Storage with PIN printing, N-up printing, collation	Apple AirPrint™, Mopria certified, Google Cloud Print 2.0, Wi-Fi Direct printing, ROAM enabled for easy printing, HP ePrint, HP Auto-On/Auto-Off Technology, Job Storage with PIN printing, N-up printing, collation	Apple AirPrint™, Mopria certified, Google Cloud Print 2.0, HP ePrint, Roam capable for easy printing, HP Auto-On/Auto-Off Technology, Job Storage with PIN printing, N-up printing, collation
Printer Management	HP Printer Assistant; HP Utility (Mac); HP Device Toolbox; HP Web JetAdmin Software; HP JetAdvantage Security Manager; HP SNMP Proxy Agent; HP WS Pro Proxy Agent; Printer Administrator Resource Kit for HP Universal Print Driver (Driver Configuration Utility - Driver Deployment Utility - Managed Printing Administrator)		
Standard Connectivity	1 Hi-Speed USB 2.0; 1 host USB at rear side; Gigabit Ethernet 10/100/1000BASE-T network	1 Hi-Speed USB 2.0; 1 host USB at rear side;Gigabit Ethernet 10/100/1000BASE-T network; 802.11b/g/n / 2.4 / 5 GHZ Wi-Fi radio	1 Hi-Speed USB 2.0; 1 host USB at rear side;Gigabit Ethernet 10/100/1000BASE-T network
Network Capabilities	Built-in 10/100/1000Base-TX Ethernet, Gigabit; Auto-crossover Ethernet; Authentication via 802.1X		
Wireless Capability	No	Yes, built-in dual-band Wi-Fi; Authentication via WEP, WPA/WPA2, WPA Enterprise; Encryption via AES or TKIP; WPS; Wi-Fi Direct; Bluetooth Low-Energy	No
Mobile Printing Capability	Apple AirPrint™; Google Cloud Print™; HP ePrint; HP Smart App; Mobile Apps; Mopria™ Certified; ROAM capable for easy printing[5]	Apple AirPrint™; Google Cloud Print™; HP ePrint; HP Smart App; Mobile Apps; Mopria™ Certified; ROAM capable for easy printing; Wi-Fi® Direct printing[5]	Apple AirPrint™; Google Cloud Print™; HP ePrint; HP Smart App; Mobile Apps; Mopria™ Certified; ROAM capable for easy printing[5]
Memory	**Standard:** 256MB DRAM; 256MB Flash; **Maximum:** 256MB DRAM; 256MB Flash		
Processor Speed	1200 MHz		
Duty Cycle	Up to 80,000 pages[10]		
Recommended Monthly Page Volume:	Up to 4000 pages[11]		
Paper Handling	**Input Capacities:** 100-sheet multipurpose Tray 1, 250-sheet input Tray 2; Up to 350 sheets (Tray 1: up to 100 sheets; Tray 2: up to 250 sheets) standard labels legal; **Output Capacities:** 150-sheet output bin; Up to 150 sheets standard labels legal; **Duplex Options:** Automatic (default); **Envelope Feeder:** No; **Standard Paper Trays:** 2; **Media Types Supported:** Paper (plain, EcoFFICIENT, light, heavy, bond, colored, letterhead, preprinted, prepunched, recycled, rough); envelopes; labels; **Media Weight Supported:** Tray 1: 16 to 46.6 lb; Tray 2 and Optional 550-sheet Tray 3: 16 to 32 lb; **Media Sizes Supported:** Tray 1, Tray 2: Letter, legal, executive, Oficio (8.5 x 13 in), 4 x 6 in, 5 x 8 in, envelopes (No 10, Monarch); Optional Tray 3: Letter, legal, executive, Oficio (8.5 x 13 in), 4 x 6 in, 5 x 8 in; Automatic duplexer: Letter, legal, executive, Oficio (8.5 x 13 in); **Media Sizes Custom:** Tray 1: 3 x 5 to 8.5 x 14 in; Tray 2, optional Tray 3: 3.94 x 5.83 to 8.5 x 14 in		**Input Capacities:** 100-sheet multipurpose Tray 1, 250-sheet input Tray 2; Up to 350 sheets (Tray 1: up to 100 sheets; Tray 2: up to 250 sheets) standard labels legal; **Output Capacities:** 150-sheet output bin; Up to 150 sheets standard labels legal; **Duplex Options:** Manual (driver support provided); **Envelope Feeder:** No; **Standard Paper Trays:** 2; **Media Types Supported:** Paper (plain, EcoFFICIENT, light, heavy, bond, colored, letterhead, preprinted, prepunched, recycled, rough); envelopes; labels; **Media Weight Supported:** Tray 1: 16 to 46.6 lb; Tray 2 and Optional 550-sheet Tray 3: 16 to 32 lb; **Media Sizes Supported:** Tray 1, Tray 2: Letter, legal, executive, Oficio (8.5 x 13 in), 4 x 6 in, 5 x 8 in, envelopes (No 10, Monarch); Optional Tray 3: Letter, legal, executive, Oficio (8.5 x 13 in), 4 x 6 in, 5 x 8 in; **Media Sizes Custom:** Tray 1: 3 x 5 to 8.5 x 14 in; Tray 2, optional Tray 3: 3.94 x 5.83 to 8.5 x 14 in
Product Dimensions	**W x D x H:** 15 x 14.06 x 8.5 in; 381 x 357 x 216 mm[1]; **Maximum:** 15 x 25 x 9.5 in; 381 x 634 x 241 mm		
Product Weight	18.87 lb; 8.56 kg		18.12 lb; 8.22 kg
What's in the box	HP LaserJet Pro M404; Preinstalled HP 58A Black LaserJet Toner Cartridge (yield ~3,000 pages); Getting Started Guide; Support Flyer; Warranty Guide; Regulatory Flyer; Power cord[14]		HP LaserJet Pro M404; Preinstalled HP 58A Starter Black LaserJet Toner Cartridge (yield ~1,500 pages); Getting Started Guide; Support Flyer; Warranty Guide; Regulatory Flyer; Power cord[14]
Replacement Cartridges	CF258A HP 58A Black LaserJet Toner Cartridge (~3,000 pages); CF258X HP 58X Black LaserJet Toner Cartridge (~10,000 pages)[3, 4]		
Warranty Features	One-year Bench/Depot Repair warranty. Warranty and support options vary by product, country and local legal requirements. Contact your Contractual Vendor or go to hp.com/support to learn about HP award winning service and support options in your region. (wty code 4E; wty ID A033)		
Energy Efficiency Compliance	Blue Angel; EPEAT® Silver; ENERGY STAR® qualified		
Control Panel	2-line LCD; OK button; Left button; Right button; Cancel button; Back button; Ready LED; Error LED	2-line LCD; OK button; Left button; Right button; Cancel button; Back button; Wireless button; Ready LED; Error LED; Wi-Fi LED	2-line LCD; OK button; Left button; Right button; Cancel button; Back button; Ready LED; Error LED
Display Description	2-line backlit LCD graphic display		
Software Included	No software solutions are included in the Box, Download software at http://123.hp.com/laserjet or http://hp.com		
Fonts and Typefaces	84 scalable TrueType fonts		
Compatible Operating Systems	Windows Client OS (32/64 bit), Win10, Win8.1, Win 8 Basic, Win8 Pro, Win8 Enterprise, Win8 Enterprise N, Win7 Starter Edition SP1, UPD Win7 Ultimate, Mobile OS, iOS, Android, Mac, Apple® macOS Sierra v10.12, Apple® macOS High Sierra v10.13, Apple® macOS Mojave v10.14, Discrete PCL6 Printer Driver, For more information on the supported operating systems go to http://support.hp.com, Enter your product name and search, Click on User Guides and enter your product name and search for User Guide, Search for your (Product Name) User Guide, Search for the Supported Operating Systems section, UPD PCL6 / PS Printer Drivers, Supported Operating systems, For more information on the supported operating systems see http://www.hp.com/go/upd		
Compatible Network Operating Systems	Windows Server 2008 R2 64-bit, Windows Server 2008 R2 64-bit (SP1), Windows Server 2012 R2 64-bit, Windows Server 2016 64-bit, Failover Cluster 2008 R2, Failover Cluster 2012 R2, Terminal server 2008 R2, Remote Desktop server 2012 R2, Citrix Server 6.5, Citrix XenApp & XenDesktop 7.6, Novell iPrint server, Citrix Ready Kit Certification - Upto Citrix Server 7.18 for more information see http://citrixready.citrix.com, Linux- For more information see http://developers.hp.com/hp-linux-imaging-and-printing, Unix- For more information see http://hp.com/go/unixmodelscripts, UPD PCL6 / PS Printer Drivers, Supported for Compatible Network Operating systems please see http://hp.com/go/upd		
Minimum System Requirements	**PC:** 2 GB available hard disk space, Internet connection, USB port, Internet browser. For additional OS hardware requirements see microsoft.com; **MAC:** 2 GB available hard drive space, Internet connection or USB port, OS hardware requirements see apple.com		
Power	**Power Supply Type:** Internal (built-in) Power Supply; **Power Requirements:** 110-volt input voltage: 110 to 127 VAC (+/- 10%), 50/60 Hz (+/- 2 Hz); 220-volt input voltage: 220 to 240 VAC (+/- 10%), 50/60 Hz (+/- 2 Hz) (Not dual voltage, product varies by part number with # Option code identifier); **Power Consumption:** 495 watts (active printing), 5.5 watts (ready), 0.5 watts (sleep), 0.5 watts (Auto Off/Wake on LAN, enabled at shipment), 0.05 watts (Auto-off/Manual-on), 0.05 (Manual Off)[2]		
Acoustics	**Acoustic Power Emissions:** 6.7 B(A); **Acoustic Pressure Emissions:** 54 dB(A)[6]		**Acoustic Power Emissions:** 6.7 B(A); **Acoustic Pressure Emissions:** 53 dB(A)[6]
Operating Environment	**Operating Temperature Range:** 15 to 32.5°C; **Recommended Operating Temperature:** 17.5 to 25°C; **Storage Temperature Range:** -20 to 40°C; **Operating Humidity Range:** 10 to 80% RH; **Recommended Humidity Operating Range:** 30 to 70% RH		
Security Management	Secure Boot, Secure Firmware Integrity, Runtime Code Integrity, password protected EWS, secure browsing via SSL/TLS 1.0, TLS 1.1, TLS 1.2; IPP over TLS; Network: enable/disable network ports and features, unused protocol and service disablement, SNMPv1, SNMPv2, and SNMPv3, community password change; HP ePrint: HTTPS with certificate validation, HTTP Basic Access Authentication, SASL authentication; LDAP authentication and authorization; Firewall and ACL; control panel lock, certificates configuration, UPD PIN printing, Syslog, signed firmware, administrator settings, 802.1x authentication (EAP-TLS, and PEAP); Encrypted data storage; Secure data erase; Automatic firmware updates; Secure Encrypted Print via optional job storage, Compatible with optional HP JetAdvantage Security Manager	Secure Boot, Secure Firmware Integrity, Runtime Code Integrity, password protected EWS, secure browsing via SSL/TLS 1.0, TLS 1.1, TLS 1.2; IPP over TLS; Network: enable/disable network ports and features, unused protocol and service disablement, SNMPv1, SNMPv2, and SNMPv3, community password change; HP ePrint: HTTPS with certificate validation, HTTP Basic Access Authentication, SASL authentication; Firewall and ACL; control panel lock, certificates configuration, UPD PIN printing, Syslog, signed firmware, administrator settings, 802.1x authentication (EAP-TLS, and PEAP), authentication via WEP, WPA/WPA2 Personal, WPA2-enterprise; encryption via AES or TKIP; Encrypted data storage; Secure data erase; Automatic firmware updates; Secure Encrypted Print via optional job storage, Compatible with optional HP JetAdvantage Security Manager, IPPS	Secure Boot, Secure Firmware Integrity, Runtime Code Integrity, password protected EWS, secure browsing via SSL/TLS 1.0, TLS 1.1, TLS 1.2; IPP over TLS; Network: enable/disable network ports and features, unused protocol and service disablement, SNMPv1, SNMPv2, and SNMPv3, community password change; HP ePrint: HTTPS with certificate validation, HTTP Basic Access Authentication, SASL authentication; LDAP authentication and authorization; Firewall and ACL; control panel lock, certificates configuration, UPD PIN printing, Syslog, signed firmware, administrator settings, 802.1x authentication (EAP-TLS, and PEAP); Encrypted data storage; Secure data erase; Automatic firmware updates; Secure Encrypted Print via optional job storage, Compatible with optional HP JetAdvantage Security Manager

[1] Without trays and covers not extended [2] Power requirements are based on the country/region where the printer is sold. Do not convert operating voltages. This will damage the printer and void the product warranty. Power consumption values typically based on measurement of 115V device. [3] Toner cartridges designed for distribution and use within a designated region only; will not work outside of designated region. [4] Declared yield value in accordance with ISO/IEC 19752. Actual yields vary considerably based on images printed and other factors. For more information, visit http://www.hp.com/go/learnaboutsupplies [5] Local printing requires mobile device and printer to be on the same network (usually Wi-Fi access points bridge wireless to wired connections) or have a direct wireless connection. Wireless performance is dependent on physical environment and distance from access point. Remote printing requires an Internet connection to an HP web-connected printer. Wireless broadband use requires separately purchased service contract for mobile devices. Check with service provider for coverage and availability in your area. For more information visit hp.com/go/mobileprinting. To enable HP Roam, some devices may require firmware to be upgraded and an optional accessory to add Bluetooth® Low Energy (BLE) beaconing capabilities. For more information, visit hp.com/go/roam [6] Acoustic values are subject to change. For current information see http://www.hp.com/support. Configuration tested: base model, simplex printing, A4 paper at an average of 40 ppm. [7] Measured using ISO/IEC 24734, excludes first set of test documents. For more information see http://www.hp.com/go/printerclaims. Exact speed varies depending on the system configuration, software application, driver, and document complexity. [8] Measured using ISO 24734 Feature Test, A5 Landscape Feed. Speed may vary based on content, PC, media orientation, and media type. [9] Measured using ISO/IEC 17629. For more information see http://www.hp.com/go/printerclaims. Exact speed varies depending on the system configuration, software application, driver, and document complexity. [10] Duty cycle is defined as the maximum number of pages per month of imaged output. This value provides a comparison of product robustness in relation to other HP LaserJet or HP Color LaserJet devices, and enables appropriate deployment of printers and MFPs to satisfy the demands of connected individuals or groups. [11] HP recommends that the number of pages per month of imaged output be within the stated range for optimum device performance, based on factors including supplies replacement intervals and device life over an extended warranty period [12] HP SureSupply alerts you when your print cartridge is running low and helps you purchase online or locally through HP or a participating retailer. For more information, visit http://www.hp.com/go/SureSupply; only available with Original HP supplies; Internet access required.

Learn more at hp.com

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4AA7-4860ENUC, June 2019, R2

IMEG Medical Equipment Planning
Orlando Health - Melbourne FSED
Datasheet Report

Description: Printer, Laser, Color
Manufacturer: Hewlett-Packard
Model: HP Color LaserJet Enterprise M455dn
Mfr #: 3PZ95A
Vendor:
Vendor #:

IMEG ID: 56941-019

General

Arch Sig	No	**F / I**	Owner / Owner	**Green**		**Arch Code**	6-IT/Computers
Spat Sig	Yes	**Antimicrobial**		**ADA**	N/A		

Physical

Width	16.29 in	**Max Weight**	41.67	**Left**	N/A	**Bottom**	N/A
Depth	18.59 in	**Mounting**	Counter	**Right**	N/A	**Top**	N/A
Height	11.97 in			**Front**	N/A	**Back**	N/A

Electrical

Volts	110	**Voltage Type**	VAC	**Phase**	Single	**Ded Circuit**	No
Hertz	60	**Watts**	574	**BTU/Hr**	*	**Plug Type**	Type B (NEMA 5-15)
Amps	*	**KVA**	*	**Emrg Power**	No	**UPS**	N/A

Utility

Water - Cold	N/A	**Gas**		**Vent**	N/A	**Tech Connect**	Yes
Water - Hot	N/A	**Drain**	N/A	**Vac - Medical**	N/A		
Water - Treated	N/A	**Steam**	N/A	**Vac - Dental**	N/A		

Notes

Specification: 1 gigabit ethernet. Optional wireless networking..
Physical:
Plumbing:
Electrical:
Mechanical:

Location

Department	Room	Room #	Item Status	Qty	Item ID	Item Notes
Level 01 - Emergency	Nurse Station (North)	1177	New	1		Assume Two Trays
Level 01 - Emergency	Nurse Station (South)	1172	New	1		Assume Two Trays
Level 01 - Emergency	Workroom, Pharmacy	1174	New	1		Prescription Tray
				3		

Data sheet

HP Color LaserJet Enterprise M455dn

HP's entry-level Enterprise-class color printer with speeds up to 27 ppm[9] and strongest security.[1]

HP's entry-level Enterprise-class color printer with speeds up to 28 ppm[9] and strongest security.[1]

Easy to use, simple to manage

- HP FutureSmart firmware can be updated with the latest features[2] to optimize your investment for years to come.
- Centralize control of your printing environment with HP Web Jetadmin—and help build business efficiency.[3]
- Easily enable workflows across your fleet with a consistent user experience and intuitive, tablet-like icons.
- Set up this printer fast, and easily manage device settings to help increase efficiency.

The world's most secure printing[1]

- The operating code (BIOS) is automatically checked during startup and repairs itself if compromised.
- Common Criteria certified[4] to continually monitor memory activity to detect and stop attacks in real time.
- Firmware is automatically checked during startup to determine if it's authentic code—digitally signed by HP.
- The printer's outgoing network connections are inspected to stop suspicious requests and thwart malware.

Enhanced productivity to empower work teams

- Give workgroups what they need to succeed with hundreds of HP and third-party solutions and card reader support.
- Help ensure the security of confidential information with PIN/Pull printing to retrieve print jobs.
- Stay connected with an optional accessory for wireless,[6] Bluetooth® Low Energy, and NFC touch-to-print.
- Print directly from the 2.7-inch (6.9 cm) color display.

Sustainability is smart business

- Help save paper right out of the box. Two-sided (duplex) printing is set at default for automatic savings.[7]
- Help reduce wasted paper and toner by only printing jobs that are truly needed, using HP Roam for Business.[8]
- Save energy without sacrificing performance—this printer is ENERGY STAR® and Blue Angel certified.
- Leverage HP End of Life Solutions to ensure your Hardware and Supplies are sustainably retired.

This printer is intended to work only with cartridges that have a new or reused HP chip, and it uses dynamic security measures to block cartridges using a non-HP chip. Periodic firmware updates will maintain the effectiveness of these measures and block cartridges that previously worked. A reused HP chip enables the use of reused, remanufactured, and refilled cartridges. More at: Learn more at http://www.hp.com/learn/ds

Technical specifications

Product name	HP Color LaserJet Enterprise M455dn
Product number	3PZ95A
Functions	Print
Print	
Duplex printing	Automatic (default)
Print speed[8]	**Black (A4, normal)** Up to 27 ppm; **Color (A4, normal)**: Up to 27 ppm; **Black (A4, duplex)**: Up to 24 ipm; **Color (A4, duplex)**: Up to 24 ipm; **Black (letter, normal)**: Up to 29 ppm; **Black (letter, duplex)**: Up to 25 ipm; **Color (letter, normal)**: Up to 29 ppm; **Color (letter, duplex)**: Up to 25 ipm;
First page out[10]	**Black (A4, ready)**: As fast as 9.5 sec; **Color (A4, ready)**: As fast as 11.0 sec; **Black (A4, sleep)**: As fast as 11 sec; **Color (A4, sleep)**: As fast as 12.1 sec
Print technology	Laser
Print resolution	**Black (best)**: Up to 600 x 600 dpi; **Black (normal)**: Up to 600 x 600 dpi; **Color (best)**: Up to 600 x 600 dpi; **Color (normal)**: Up to 600 x 600 dpi
Print resolution technology	HP ImageREt 3600, Enhanced (600x600 dpi), Fine Lines (1200x1200 dpi), Quickview (300x300 dpi)
Print cartridges number	4 (1 each black, cyan, magenta, yellow)
Standard print languages	HP PCL 6, HP PCL 5, HP PostScript level 3 emulation, native PDF printing (v 1.7), Apple AirPrint™
Printer management	HP Printer Assistant, HP Web JetAdmin Software, HP JetAdvantage Security Manager, HP SNMP Proxy Agent (Part of HP WebJetAdmin), HP WS Pro Proxy Agent (Part of HP WebJetAdmin), Printer Administrator Resource Kit for HP Universal Print Driver (Driver Configuration Utility - Driver Deployment Utility - Managed Printing Administrator)
Connectivity	
Standard connectivity	2 Hi-Speed USB 2.0 Host; 1 Hi-Speed USB 2.0 Device; 1 Gigabit Ethernet 10/100/1000T network
Mobile printing capability[7]	HP ePrint; Apple AirPrint™; NFC touch-to-print (optional); Mopria™ Certified; PrinterOn Print; ROAM capable for easy printing; Wi-Fi® Direct printing
Wireless capability	Optional, enabled with purchase of a wireless hardware accessory. Dual band Wireless Station and Wi-Fi Direct functionality available with HP Jetdirect 3100w BLE/NFC/Wireless Accessory 3JN69A
Network capabilities	Yes, via HP Jetdirect Ethernet embedded print server (standard) which supports: 10Base-T, 100Base-Tx, 1000Base-T; 802.3az (EEE) support on Fast Ethernet and Gig Links; IPsec (standard); 802.11a/b/g/n wireless networking (Optional); second Ethernet port (Optional).
Memory	**Standard**: 1.25 GB; **Maximum**: 1.25 GB
Storage capacity	4 GB eMMC
Hard disk	Not applicable to this product
Processor speed	800 MHz
Warm-up time	180 sec
Paper handling	
Duty cycle (monthly)	**Duty cycle (monthly, A4)**: Up to 55,000 pages; **Recommended monthly page volume**: 900 to 4,800 Pages
Input capacity	50-sheet multipurpose tray, 250-sheet input tray; Optional 550-sheet tray
Output capacity	150-sheet output bin
Number of paper trays	**Standard**: 2; **Maximum**: 3
Media types	Paper (bond, brochure, colored, glossy, letterhead, photo, plain, preprinted, prepunched, recycled, rough), postcards, labels, envelopes
Media weight	Tray 1: 60 to 176 g/m² (up to 200 g/m² with postcards and HP Color laser glossy photo papers); Tray 2: 60 to 163 g/m² (up to 176 g/m² with postcards, up to 200 g/m² HP Color laser glossy photo papers): optional Tray 3: 60 to 163 g/m² (up to 176 g/m² with postcards, up to 150 g/m² Glossy media); Automatic duplexer: 60 to 163 g/m²
Media size	**Custom (metric)**: Tray 1: 76 x 127 to 216 x 356 mm; Tray 2: 98 x 148 to 216 x 356 mm; Optional Tray: 98 x 148 to 216 x 356 mm; **Supported (metric)**: Tray 1: A4, RA4, A5, B5 (JIS), B6 (JIS), 10 x 15 cm, A6, 16K, envelopes (B5, C5 ISO, C6, DL ISO); Custom: 76 x 127 to 216 x 356 mm; Tray 2: A4; RA4; A5; B5 (JIS); B6 (JIS); 10 x 15 cm; A6; 16K; 98 x 148 to 216 x 356 mm; Optional Tray 3: A4; RA4; A5; B5 (JIS); B6 (JIS); 10 x 15 cm; A6; 16K; 98 x 148 to 216 x 356 mm
Printer dimensions (W x D x H)	413.6 x 472 x 304.4 mm
Printer weight	~18.9 kg
Software included	No software solutions are included in the Box only on http://hp.com or http://123.hp.com
What's in the box[2]	HP Color LaserJet Enterprise M455dn printer; HP Black Original LaserJet Toner Cartridge (~2,400 pages); HP Cyan, Magenta, Yellow Original LaserJet Toner Cartridges (~2,100 pages each); Getting started Guide; 1 Power cord
Warranty	One-year, On-site Repair 24-hour / 7 day a week phone support
Systems	
Compatible operating systems	Windows Client OS (32/64 bit)-, Win10, Win8.1, Win7 Ultimate, Mobile OS-, iOS, Android, Mac-, Apple® MacOS High Sierra v10.13, Apple® MacOS Mojave v10.14, Apple® MacOS Catalina v10.15, Discrete PCL6 Printer Driver-, For more information on the supported operating systems go to http://support.hp.com, Enter your product name and search, Click on User Guides and enter your product name and search for User Guide, Search for your (Product Name) - User Guide, Search for the Supported Operating Systems section, UPD PCL6 / PS Printer Drivers, Supported Operating systems, For more information on the supported operating systems see www.hp.com/go/upd
Minimum system requirements	**Windows**: 2 GB available hard disk space Internet connection or USB port Internet browser. For additional OS hardware requirements see microsoft.com; **Mac**: 2 GB available hard drive space Internet connection or USB port Internet browser. For additional OS hardware requirements see apple.com
Security management	Identity management: Kerberos authentication, LDAP authentication, 1000 user PIN codes, Optional HP and 3rd party advanced authentication solutions (e.g., badge readers); Network: IPsec/firewall with Certificate, Pre-shared Key, Kerberos authentication, Supports WJA-10 IPsec configuration Plug-in, 802.1X authentication (EAP-PEAP; EAP-TLS), SNMPv3, HTTPS, Certificates, Access Control List; Data: Storage Encryption, Encrypted PDF & Email (uses FIPS40 validated cryptographic libraries from Microsoft), SSL/TLS (HTTPS), Encrypted Credentials; Device: HP Sure Start Secure Boot (BIOS Integrity Checking with self-healing capability), Intrusion Detection (Constant in-device monitoring for attacks), Whitelisting (loads only known good code, Embedded Trusted Platform Module, HP Connection Inspector, Security lock slot, USB port disablement; Security management: Compatible with HP JetAdvantage Security Manager, Device Security Syslog Messages processed and accessible in Arcsight and Splunk SIEMs
Fonts and typefaces	105 internal TrueType fonts scalable in HP PCL, 92 internal scalable fonts in HP PostScript Level 3 emulation (Euro symbol built-in); 1 internal Unicode Fonts (Andale Mono World Type); 2 Internal Windows Vista 8 Fonts (Calibri, Cambria);additional font solutions available via third-party flash memory cards; HP LaserJet Fonts and IPDS Emulation available at Http://www.hp.com/go/laserjetfonts
Control panel	2.7" Color Non-Touch Control Panel with 24 Keypad
Display	2.658" diagonal Color TFT-LCD back-lit (960 (H) x 240 (V))
Power	**Requirements**: 110-volt input voltage: 110 to 127 VAC (+/- 10%), 60 Hz (+/- 3 Hz), 220-volt input voltage: 220 to 240 VAC (+/- 10%), 50/60Hz (+/- 3 Hz) (Not dual voltage, power supply varies by part number with # Option code identifier); **Consumption**: 574 watts (active printing), 16.7 watts (ready), 1.1 watts (sleep), 0.08 watts (auto-off/manual-on), 0.08 watts (manual off); **Power supply type**: Internal (built-in) Power Supply
Operating environment	**Operating temperature range**: 15 to 32.5°C; **Recommended operating temperature range**: 15 to 27°C **Operating humidity range**: 10 to 90% RH; **Recommended operating humidity range**: 30 to 70% RH
Ecolabels	Blue Angel RAL-UZ 205; CECP; ENERGY STAR® certified; EPEAT® Silver[1]
Sustainable impact specifications	Mercury-free
Acoustics	**Acoustic power emissions**: 5.9 B(A) @ 27 ipm; **Acoustic power emissions (ready)**: 4.5 B(A); **Acoustic pressure emissions**: 48 d(A) @ 27 ipm; **Acoustic pressure emissions bystander (ready)**: 33 dB(A)
Safety approvals and requirements	IEC 60950-1:2005 +A1:2009 +A2:2013 (International); EN60950-1:2006 +A11:2009 +A1:2010 +A12:2011 +A2:2013 (EU); EN 60825-1:2014/IEC 60825-1:2014 (Class 1 Laser Product); EN 62479:2010/IEC 62479:2010; Low Voltage Directive 2014/35/EU with CE Mark (Europe); GS Certificate (Germany, Europe); UL/cUL Listed and UC CoC (US/Canada); CAN/CSA C22.2 No. 60950-1-07 2nd Ed. 2011-12; Compliance with Laser safety standards 21 CFR 1040.10 and 1040.11 except for deviations pursuant to Laser notice No. 50, Dated June 24, 2007; Other safety approvals as required by individual countries.
Supported network protocols	Via built-in networking solution: TCP/IP, IPv4, IPv6; Print: TCP-IP port 9100 Direct Mode, LPD, Web Services Printing, IPP 2.0, Apple AirPrint™, HP ePrint; Discovery: SLP, Bonjour, Web Services Discovery; IP Config: IPv4 (BootP, DHCP, AutoIP, Manual), IPv6 (Stateless Link-Local and via Router, Statefull via DHCPv6); Management: SNMPv2/v3, HTTP/HTTPS, Syslog; Security: SNMPv3, SSL Cert Management, IPSec(IKEv1 and IKEv2), Firewall, 802.1x

Ordering information

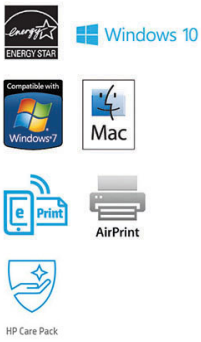
Accessories

Number	Description
3JN69A	HP Jetdirect 3100w BLE/NFC/Wireless Accessory
4QL32A	HP Legic Secure USB Reader
8FP31A	HP Jetdirect LAN Accessory
8ZN00A	HP HIP2 Card Reader Accessory Kit
CF404A	HP LaserJet 550-sheet Feeder Tray
X3D03A	HP Universal USB Proximity Card Reader
Y7C05A	HP HIP2 Keystroke Reader

HP Care Packs

Number	Description
U11W0E	HP 3 year Next Business Day Service for Color LaserJet Enterprise M455
U11W1E	HP 4 year Next Business Day Service for Color LaserJet Enterprise M455
U11W2E	HP 5 year Next Business Day Service for Color LaserJet Enterprise M455
U11W3E	HP 3 year 4 hour 9x5 Service for Color LaserJet Enterprise M455
U11W4E	HP 4 year 4 hour 9x5 Service for Color LaserJet Enterprise M455
U11W5E	HP 5 year 4 hour 9x5 Service for Color LaserJet Enterprise M455
U11WDE	HP 3 year Parts Exchange Service for Color LaserJet Enterprise M455 (Managed Component Only)
U11WFE	HP 4 year Parts Exchange Service for Color LaserJet Enterprise M455 (Managed Component Only)
U11WGE	HP 5 year Parts Exchange Service for Color LaserJet Enterprise M455 (Managed Component Only)
U11WHPE	HP 1 year Post Warranty Next Business Day Service for Color LaserJet Enterprise M455
U11WJPE	HP 2 year Post Warranty Next Business Day Service for Color LaserJet Enterprise M455
U11WKPE	HP 1 year Post Warranty 4 hour 9x5 Service for Color LaserJet Enterprise M455
U11WLPE	HP 2 year Post Warranty 4 hour 9x5 Service for Color LaserJet Enterprise M455
U11WQPE	HP 1 yr Post Wty Parts Exchange Service for Color LaserJet Enterprise M455 (Managed Component Only)
U11WRPE	HP 2 yr Post Wty Parts Exchange Service for Color LaserJet Enterprise M455 (Managed Component Only)

Protect your investment with HP Care Pack. Let HP certified engineers resolve your technical issues. For more details on HP Care Pack, go to hp.com/go/cpc



Supplies and Media

Number	Description
W2040A	HP 416A Black Original LaserJet Toner Cartridge (~2,400 pages)
W2040X	HP 416X High Yield Black Original LaserJet Toner Cartridge (~7,500 pages)
W2041A	HP 416A Cyan Original LaserJet Toner Cartridge (~2,100 pages)
W2041X	HP 416X High Yield Cyan Original LaserJet Toner Cartridge (~6,000 pages)
W2042A	HP 416A Yellow Original LaserJet Toner Cartridge (~2,100 pages)
W2042X	HP 416X High Yield Yellow Original LaserJet Toner Cartridge (~6,000 pages)
W2043A	HP 416A Magenta Original LaserJet Toner Cartridge (~2,100 pages)
W2043X	HP 416X High Yield Magenta Original LaserJet Toner Cartridge (~6,000 pages)

Contact HP via phone: Asia: 65 6253 8500

HP Inc. offices

Australia 13 10 47 hp.com.au
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Korea (02) 2199 0114 hp.co.kr
Malaysia (603) 2332 3333 hp.com.my
New Zealand (09) 0800 449 553 hp.co.nz
Philippines (632) 888 5900 hp.com/ph
Singapore (65) 6275 3888 hp.com.sg
Taiwan (02) 3789 9900 hp.com.tw
Thailand (662) 353 9500 hp.com/th
Vietnam (848) 3823 4151 hp.com/vn

Solutions

For more solutions information, please visit hp.com/go/gsc

Footnotes

[1] HP's most advanced embedded security features are available on HP Managed and Enterprise devices with HP FutureSmart firmware 4.5 or above. Claim based on HP review of 2019 published features of competitive in-class printers. Only HP offers a combination of security features to automatically detect, stop, and recover from attacks with a self-healing reboot, in alignment with NIST SP 800-193 guidelines for device cyber resiliency. For a list of compatible products, visit hp.com/go/PrintersThatProtect. For more information, visit hp.com/go/PrinterSecurityClaims
[2] Some features enabled by future HP FutureSmart firmware upgrades may not be available on older devices, if for example, physical product characteristics limit the functionality of the new feature.
[3] HP Web Jetadmin is free and available for download at hp.com/go/webjetadmin
[4] Third-party certification based on Common Criteria Information Technology Security Evaluation ISO/IEC 15408 Standard requirements as of May 2019. Certification applicable to HP Managed and Enterprise devices running HP FutureSmart Firmware version 4.5.1 and later. For more information: https://www.commoncriteriaportal.org/files/epfiles/Certification%20Report%20-%20HP%20Intrusion%20Detection.pdf
[5] Use of the HP Trusted Platform Module may require a firmware upgrade.
[6] Wireless performance is dependent on physical environment and distance from access point and may be limited during active VPN connections.
[7] Dependent upon country setup specifications.
[8] To enable HP Roam, some devices may require firmware to be upgraded and an optional accessory to add Bluetooth® Low Energy (BLE) beaconing capabilities. Subscription may be required. For more information, visit hp.com/go/roam
[9] Measured using ISO/IEC 24734, excludes first set of test documents. For more information, see http://www.hp.com/go/printerclaims. Exact speed varies depending on the system configuration, software application, driver, and document complexity.

Technical specifications disclaimers

[1] EPEAT® registered where applicable. EPEAT registration varies by country. See http://www.epeat.net for registration status by country.
[2] For yield information on the cartridge(s) included with your printer, see http://www.hp.com/go/toneryield. Yield values measured in accordance with ISO/IEC 19798 and continuous printing. Actual yields vary considerably based on images printed and other factors.
[3] Typical Electricity Consumption (TEC) rating represents the typical electricity consumed by a product during 1 week, measured in kilowatt-hours (kWh).
[4] Power requirements are based on the country/region where the printer is sold. Do not convert operating voltages. This will damage the printer and void the product warranty. Energy Star value typically based on measurement of 115V device and 230V for Blue Angel.
[5] Declared yields based on ISO/IEC 19798 and continuous printing. Actual yields vary considerably based on images printed and other factors. For details see http://www.hp.com/go/toneryield.
[6] Declared yield value in accordance with ISO/IEC 19798. Actual yields vary considerably based on images printed and other factors. For more information, visit: http://www.hp.com/go/learnaboutsupplies
[7] To enable HP Roam, some devices may require firmware to be upgraded and an optional accessory to add Bluetooth® Low Energy (BLE) beaconing capabilities. Customer can purchase the HP Jetdirect 3100w BLE/NFC/Wireless accessory or the RadBeacon USB. Subscription may be required. For more information, visit http://www.hp.com/go/roam
[8] Measured using ISO/IEC 24734, excludes first set of test documents. For more information see http://www.hp.com/go/printerclaims. Exact speed varies depending on the system configuration, software application, driver, and document complexity.
[9] Measured using ISO/IEC 24734 Feature Performance Test, excludes first set of test documents. For more information see http://www.hp.com/go/printerclaims. Exact speed varies depending on the system configuration, software application, driver, and document complexity.
[10] Measured using ISO/IEC 17629. For more information see http://www.hp.com/go/printerclaims. Exact speed varies depending on the system configuration, software application, driver, and document complexity.

To learn more, visit hp.com

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ap-en July 2021

IMEG Medical Equipment Planning
Orlando Health - Melbourne FSED
Datasheet Report

Description: Pump, Chest Compression
Manufacturer: Stryker
Model: LUCAS 3 Chest Compression System
Mfr #: 99576-000043
Vendor:
Vendor #:

IMEG ID: 57075-005

General

Arch Sig	No	**F / I**	Owner / Owner	**Green**		**Arch Code**	2-Movable, Elect
Spat Sig	Yes	**Antimicrobial**		**ADA**	No		

Physical

Width	20.50 in	**Max Weight**	18	**Left**	N/A	**Bottom**	N/A
Depth	9.40 in	**Mounting**	Counter	**Right**	N/A	**Top**	N/A
Height	22.00 in			**Front**	N/A	**Back**	N/A

Electrical

Volts	120	**Voltage Type**	VAC	**Phase**	Single	**Ded Circuit**	No
Hertz	60	**Watts**	276	**BTU/Hr**	*	**Plug Type**	Type B (NEMA 5-15)
Amps	2.3	**KVA**	*	**Emrg Power**	No	**UPS**	N/A

Utility

Water - Cold	No	**Gas**		**Vent**	No	**Tech Connect**	No
Water - Hot	No	**Drain**	No	**Vac - Medical**	No		
Water - Treated	No	**Steam**	No	**Vac - Dental**	No		

Notes

Specification: Dimensions reflect assembled device Unit is powered via battery or AC Adapter.
Physical:
Plumbing:
Electrical:
Mechanical:

Location

Department	Room	Room #	Item Status	Qty	Item ID	Item Notes
Level 01 - Emergency	Resuscitation 11 (w/Shared EQ)	1131	New	1		Share between two resus rooms
				1		

PHYSIO CONTROL

Meet the LUCAS® 3 Chest Compression System

LUCAS System

Smart. Hardworking. Built for the future.

The LUCAS chest compression system has been helping lifesaving teams around the world deliver high-quality, Guidelines-consistent compressions; in the field, on the move and in the hospital.

With over 12 years of clinical experience, we proudly present the third generation LUCAS device, built on the LUCAS legacy. The LUCAS 3 chest compression system has improved features to facilitate maintenance and handling and allows for new insights through easy, wireless access to device data.

LUCAS Case

Strong. Smart. Modern.

Hard Shell Case

- Polycarbonate
- Easy to clean
- Reflective badging
- Large multi-point handles
- Large zipper grips
- Adjustable backpack straps

Molded Design

- Compact, portable and durable
- Protected and organised inside
- Smart storage compartment of accessories (batteries, straps, suction cups)
- Can also be used with the LUCAS 2 device

Top Window

- Quick check of battery status (press MUTE button)

Charge Port (on back of hard shell case)

- Charge the device without removing from the case

LUCAS Slim Back Plate

Simple. Skinny.

Single Piece

- ~50% slimmer
- Easy to clean
- Tapered edge for easier adjustment
- Larger contact area for stability
- Additional attach points for transportation
- Can also be used also with LUCAS 2 devices

Cath Lab/Fluoroscopy

- Allows for emergency angiography/ angioplasty during ongoing LUCAS CPR
- Vague grid shadows in oblique views (see angiogram)
- For optimal performance; use PCI back plate (available separately)

Specifications

Compressions

Compression Frequency: 102 ± 2 compressions per minute

Compression depth (nominal patient):

- 2.1± 0.1 inches / 53±2 mm for patients with sternum height greater than 7.3 inches / 185 mm
- 1.5 to 2.1 inches / 40 to 53 mm for patients with sternum height less than 7.3 inches / 185 mm

Compression/Decompression Duty Cycle: 50 ± 5%

Patients Eligible for Treatment:

- 6.7 to 11.9 inches / 17.0 to 30.3 cm sternum height (anterior – posterior)
- 17.7 inches / 44.9 cm chest width

The use of the LUCAS device is not restricted by patient weight.

Device specifications

Height x Width x Depth (assembled): 22.0 x 20.5 x 9.4 inches / 56 x 52 x 24 cm

Height x Width x Depth (stowed in backpack): 22.8 x 13.0 x 10.2 inches / 58 x 33 x 26 cm

Weight device with battery (no straps): 17.7 lbs / 8.0 kg

Device storage temperature: -4°F to +158°F / -20°C to +70°C

Device IP Classification: IP43

Operation

Power Source: Battery – Rechargeable Lithium-ion Polymer (LiPo),and (optional) external power supply or car cable

Battery run time (typical): 45 minutes (typical), prolonged operation time with (optional) external power supply or car power cable

External Power supply: 100-240VAC, 50/60Hz, 2.3A, Class II, Output 24VDC, 4.2A

Car Power Cable: Voltage / Current 10-28VDC / 0-10A

Operating temperature:

- +32°F to +104°F / +0°C to +40°C
- -4°F / -20°C for 1 hour after storage at room temperature

Battery specifications

Battery charge time:

Charged in the device using external power supply:

• Less than two hours at room temperature (+72°F/+22°C)

Charged in the external battery charger:

• Less than four hours at room temperature (+72°F/+22°C)

Battery weight: 1.3 lbs / 0.6 kg

Battery capacity: 3300 mAh (typical), 86 Wh

Battery voltage: 25.9 V

Interval for replacement of battery: recommendation to replace battery every 3 to 4 years or after 200 uses (of more than 10 minutes each time)

Battery charge temperature: +32°F to +104°F / +0°C to +40°C (+68ºF to +77ºF / +20ºC to +25ºC preferred)

Battery storage temperature: +32ºF to +104ºF / 0ºC to +40ºC (-4ºF to +158ºF / -20ºC to +70ºC ambient for less than a month)

Battery IP Classification: IP44

Data transmission post-event

Radio module: Bluetooth® v2.1 + EDR Class 1 - up to 3Mbps, Modulation method; 8DPSK, π/4 DQPSK, GFSKFSK, Operating channel; BT 2.4GHz: Ch. 0 to 78, Frequency range; 2.4000 to 2.4835 GHz, Radio frequency; Output Power (Bluetooth) Max + 10dBm

IMEG Medical Equipment Planning
Orlando Health - Melbourne FSED
Datasheet Report

Description: Printer, Thermal
Manufacturer: Zebra Technologies Corp
Model: ZD421 Direct Thermal Printer Healthcare
Mfr #: ZD4AH42-D01E00EZ
Vendor:
Vendor #:

IMEG ID: 57956-009

General

Arch Sig	No	**F / I**	Owner / Owner	**Green**		**Arch Code**	2-Movable, Elect
Spat Sig	No	**Antimicrobial**		**ADA**	N/A		

Physical

Width	6.98 in	**Max Weight**	2.98	**Left**	N/A	**Bottom**	N/A
Depth	8.69 in	**Mounting**	Counter	**Right**	N/A	**Top**	N/A
Height	5.93 in			**Front**	N/A	**Back**	N/A

Electrical

Volts	120	**Voltage Type**	VAC	**Phase**	Single	**Ded Circuit**	N/A
Hertz	60	**Watts**	*	**BTU/Hr**	*	**Plug Type**	Type B (NEMA 5-15)
Amps	2.5	**KVA**	*	**Emrg Power**	N/A	**UPS**	N/A

Utility

Water - Cold	N/A	**Gas**		**Vent**	N/A	**Tech Connect**	Yes
Water - Hot	N/A	**Drain**	N/A	**Vac - Medical**	N/A		
Water - Treated	N/A	**Steam**	N/A	**Vac - Dental**	N/A		

Notes

Specification: Unit is battery operated. Specs are for charging. Amps are straight from the manufacturer. Ethernet 10/100, 802.11ac Wi-Fi and bluetooth.
Dimensions are for the direct thermal.

Physical:

Plumbing:

Electrical:

Mechanical:

Location

Department	Room	Room #	Item Status	Qty	Item ID	Item Notes
Level 01 - Emergency	Treatment 13 (AII/NEG)	1155	New	1		Zebra barcode printer/specimen printer
Level 01 - Emergency	Treatment 21	1165	New	1		Zebra barcode printer/specimen printer
Level 01 - Emergency	Treatment 6	1120	New	1		Zebra barcode printer/specimen printer
Level 01 - Emergency	Treatment 18	1162	New	1		Zebra barcode printer/specimen printer
Level 01 - Emergency	Treatment 4	1114	New	1		Zebra barcode printer/specimen printer
Level 01 - Emergency	Treatment 14 (NEG)	1156	New	1		Zebra barcode printer/specimen printer
Level 01 - Emergency	Treatment 23	1167	New	1		Zebra barcode printer/specimen printer
Level 01 - Emergency	Treatment 22	1166	New	1		Zebra barcode printer/specimen printer
Level 01 - Emergency	Treatment 15 (NEG)	1157	New	1		Zebra barcode printer/specimen printer

Location						
Department	**Room**	**Room #**	**Item Status**	**Qty**	**Item ID**	**Item Notes**
Level 01 - Emergency	Treatment 1	1111	New	1		Zebra barcode printer/specimen printer
Level 01 - Emergency	Treatment 19	1163	New	1		Zebra barcode printer/specimen printer
Level 01 - Emergency	Treatment 9 (BH)	1129	New	1		Zebra barcode printer/specimen printer
Level 01 - Emergency	Treatment 16	1160	New	1		Zebra barcode printer/specimen printer
Level 01 - Emergency	Treatment 3	1113	New	1		Zebra barcode printer/specimen printer
Level 01 - Emergency	Treatment 20	1164	New	1		Zebra barcode printer/specimen printer
Level 01 - Emergency	Treatment 7	1121	New	1		Zebra barcode printer/specimen printer
Level 01 - Emergency	Treatment 8	1122	New	1		Zebra barcode printer/specimen printer
Level 01 - Emergency	Nurse Station (North)	1177	New	1		Zebra barcode printer/specimen printer
Level 01 - Emergency	Nurse Station (South)	1172	New	1		Zebra barcode printer/specimen printer
Level 01 - Emergency	Triage	1105	New	1		Zebra barcode printer/specimen printer
Level 01 - Emergency	Treatment 10 (BH)	1130	New	1		Zebra barcode printer/specimen printer
Level 01 - Emergency	Treatment 17	1161	New	1		Zebra barcode printer/specimen printer
Level 01 - Emergency	Treatment 24 (Gyn)	1168	New	1		Zebra barcode printer/specimen printer
Level 01 - Emergency	Treatment 5	1119	New	1		Zebra barcode printer/specimen printer
Level 01 - Emergency	Treatment 2	1112	New	1		Zebra barcode printer/specimen printer
Level 01 - Emergency	Treatment 0	1110	New	1		Zebra barcode printer/specimen printer
				26		

ZD421-HC 4-inch Desktop Printers

Elevate your expectations with Zebra's advanced healthcare desktop printers

You need a reliable printer built for healthcare that delivers quality performance, now and for years to come. It needs key features, and be easy to setup, operate, manage and maintain—onsite or remotely. It needs to be secure to protect patient information, whether integrated onto your network or not, to prevent downtime and costly cyberattacks. You need it, and Zebra delivers it, for more than 50 years. We've engineered our healthcare printers to match your workflows for hassle-free performance. Building on the legacy of Zebra's GK Series and ZD420 healthcare printers, the ZD421 delivers the flexibility and reliability you need, with even more capabilities and security, to set you up for years of use.

It's Time to Advance

Migrate from G to Z
The ZD421 builds on the legacy of Zebra's GK Series and ZD420 Series printers, offering you the functions and capabilities of its predecessor—and much more. The next-generation ZD421 leverages this heritage to deliver advanced features for a new era of intelligence and forward flexibility, packaged in a ready-to-work healthcare model.

Advance Your Healthcare Workflows

Easy to Clean, Sanitize and Safely Power
Disinfectant-ready plastics, UV-resistant housing and a sealed-button interface make the ZD421 healthcare printer easy to clean and sanitize, helping prevent the spread of infections in hospitals and clinics. And, the power supply is IEC 60601-1 compliant for use in healthcare facilities.

Simple to Use

Intuitive and Powerful Operation
The ZD421 offers new, advanced features that make it stand apart. It includes a new, more intuitive user interface, powerful architecture and field-upgradeable wireless kit. It also has new media guide and media handling designs that make daily operation even easier.

Supports Nearly Every Use Case

Multiple Models to Match Your Needs
Available in direct thermal, thermal transfer and ribbon cartridge models, all specifically for healthcare, the ZD421 healthcare printer meets a wide variety of healthcare-specific use cases and requirements.

The ZD421 — Easy to operate. Flexible features. Ready for tomorrow's healthcare needs.
For more information, please visit www.zebra.com/zd421-healthcare.

Ready for Now and What's Next

Get Years of Printing Performance
Featuring an innovative architecture, the ZD421 is engineered to power future printing. It's 30% more powerful than the ZD420 Series and 700% more than the GK Series. Perform more operations simultaneously, maintain security and be ready for what's next.

Backwards Compatible with Virtually Any Existing Thermal Printer
Integrate your ZD421 into your existing printer fleets with confidence. Use the same label formats and applications you're using today. It supports both EPL and ZPL printer languages, and can emulate languages normally associated with other printer brands using Zebra's Print DNA tool, Virtual Devices.

Connect it Your Way
Integrate your ZD421 onto your existing wired and wireless networks, or connect it directly to any PC. Every ZD421 comes standard with USB and USB Host, and offers optional Ethernet, Serial and dual wireless radio with fast 802.11ac Wi-Fi and Bluetooth 4.1. Print from any Windows®, Android™ or iOS device. Get your ZD421 up and running with Zebra's printer setup mobile app using Bluetooth Low Energy (BLE). Use the included Print Touch tag (NFC) to simply tap to pair and print.

Advanced Flexibility and Features

Operate with Ease and See Status At-A-Glance
The ZD421's five LED icons allow you to instantly see what's needed to keep your printers up and running, from replenishing media to resolving printer issues. The advanced three-button user interface replaces the typical single-button/single-light interface common in desktop printers. And, color-coded touch points guide you through media-handling tasks for speedy media changes.

Groundbreaking Cartridge for Instant Ribbon Changes
The ZD421 is the only thermal printer to offer a ribbon cartridge that takes just a few seconds to load with fool-proof, one-way, first-time and every-time instant loading. The smart chip in the ribbon lets you know when the ribbon needs replacing.

Turn Your ZD421 Into a Portable Printer
Easily transport your ZD421 printer on a cart or with Zebra's optional carrying case, using the battery option. Print on the spot to reduce steps and increase productivity. Power through a full shift with the high-capacity battery.

Movable Sensor for Comprehensive Media Compatibility
The ZD421 movable media sensor lets you use virtually any media for greater flexibility across a variety of use cases.

Print DNA Software Suite, Your Built-In Advantage

Print Securely and Confidently, Without Hassles
Print DNA suite of software, powered by our Link-OS operating system, will get your printer up and running quickly and securely. Print consistently, and uninterrupted with a solution that's fully integrated and interoperable, and will enable your printer to evolve with your business needs.

Update, Troubleshoot and Monitor – All From a Single Location
With Zebra's Printer Profile Manager Enterprise, part of Print DNA, you have the ability to easily manage, secure and troubleshoot your networked printers from one remote location anywhere in the world.

Unparalleled, Peace-of-Mind Printer Security
Shield yourself from cyberattacks with Zebra's PrintSecure, part of Print DNA. Easily configure your printers via secure connections, identify vulnerabilities, block unauthorized access and more.

Explore Managed Print Services (MPS) with Assurance

Zebra's Thermal Printers with Print DNA Make MPS Easy
Looking to gain control and visibility of your printer fleets with MPS? With the Print DNA software suite, your Zebra MPS provider can remotely manage and optimize your printers, track and automate supplies replenishment and ensure security.

Supplies, Service and Support

Zebra Certified Supplies
Printing supplies provide a digital voice for assets across your supply chain. You rely on them to disseminate critical data throughout your organization. That's why we design, produce and rigorously pretest our own line of labels, tags and receipt paper to ensure consistent, optimized performance in your Zebra printer. For industry-leading quality, service and expertise, choose Zebra Certified Supplies.

Backed by Zebra's Worldwide Service and Support
Access repair support services anywhere around the globe through Zebra and its trusted network of more than 10,000 partners. Zebra OneCare™ provides enhanced coverage that exceeds standard warranty. Get increased protection with the ZD421's standard two year warranty. Visit www.zebra.com/warranty for more information.

Specifications

Healthcare Features

- Healthcare preferred white color scheme
- Healthcare-compliant power supply, IEC 60601-1 certified
- Disinfectant-ready, easy-to-clean plastics with sealed button interface
- UV-resistant housing supports UV cleaning protocols

Standard Features

- Print methods: Thermal Transfer or Direct Thermal
- ZPL and EPL programming languages
- 5 status icon, 3 button user interface
- USB 2.0, USB Host
- Printer setup mobile app for Android & iOS via BLE (Bluetooth Low Energy 5) connection*

  * BLE is intended for use with Zebra printer setup mobile app only
- Real Time Clock (RTC)
- OpenACCESS™ for easy media loading
- Dual-wall frame construction
- ENERGY STAR® certified
- ZebraDesigner Essentials – easy label design tool free at www.zebra.com/zebradesigner
- PDF Direct
- Two-year standard warranty

Physical Characteristics

Dimension	**Direct Thermal:** 8.69 in. L x 6.98 in. W x 5.93 in. H 220.8 mm L x 177.5 mm W x 150.7 mm H **Thermal Transfer Roll:** 10.5 in. L x 8.0 in. W x 7.44 in. H 267 mm L x 202 mm W x 189 mm H **Thermal Transfer Cartridge:** 10.0 in. L x 8.0 in. W x 7.0 in. H 254 mm L x 202 mm W x 177 mm H
Weight	**Direct Thermal:** 2.98 lbs./1.35 kg **Thermal Transfer Roll:** 4.52 lbs./2.05 kg **Thermal Transfer Cartridge:** 5.0 lbs/2.3 kg

Printer Specifications

Operating System	Link-OS®
Resolution	203 dpi/8 dots per mm 300 dpi/12 dots per mm (optional)
Memory	512 MB Flash; 256MB SDRAM 64 MB user available non-volatile memory 8 MB user available SDRAM
Maximum Print Width	4.09 in./104 mm for 203 dpi 4.27 in./108 mm for 300 dpi Cartridge: 4.09 in./104 mm for 203 and 300 dpi
Maximum Print Speed	6 in./152 mm per second (203 dpi) 4 in./102 mm per second (300 dpi)
Media Sensors	Full width, moveable reflective/black mark sensor; multi-position transmissive/gap sensor
Firmware	ZPL II; EPL 2; XML; ZBI; PDF Direct

Media, Ribbon and Cartridge Characteristics

Label Length	Maximum: 39.0 in./991 mm Minimum: 0.25 in./6.4 mm
Media Width	**Direct Thermal:** 0.585 in./15 mm to 4.25 in./108 mm **Thermal Transfer Roll:** 0.585 in./15 mm to 4.41 in./112 mm **Thermal Transfer Cartridge:** 0.585 in./15 mm to 4.65 in./118 mm
Media Roll Size	Maximum outer diameter: 5.00 in./127 mm Core inner diameter: 0.5 in. (12.7 mm) and 1.0 in. (25.4 mm) standard, 1.5 in. (38.1), 2.0 in., (50.8 mm) and 3.0 in. (76.2 mm) using optional adapters
Media Thickness	0.003 in. (0.08 mm) min.; 0.0075 in. (0.19 mm) max.
Media Types	Roll-fed or fan-fold, die cut or continuous with or without black mark, tag stock, continuous receipt paper, and wristbands
Ribbon Outside Diameter	2.6 in./66 mm (300 m); 1.34 in./34 mm (74 m)
Ribbon Standard Length	Roll: 984 ft./300 m; 243 ft./74 m Cartridge: 243 ft./74 m
Ribbon Ratio	1:4 ribbon to media (300 m) 1:1 ribbon to media (74 m)
Ribbon Width	Roll: 1.33 in./33.8 mm — 4.3 in./109.2 mm Ribbon cartridge: 4.3 in./109.2 mm
Ribbon Core I.D.	300 meter ribbon 1 in./25.4 mm 74 meter ribbon 0.5 in./12.7 mm

Operating Characteristics

Operating Temp.	40° to 105° F/4.4° to 41° C
Storage Temp.	-40° to 140° F/-40° to 60° C
Operating Humidity	10% to 90% non-condensing
Storage Humidity	5% to 95% non-condensing
Electrical	Auto-detectable (PFC Compliant) 100-240VAC, 50-60Hz; ENERGY STAR certified; Energy Efficiency Level VI certified; optional 2750 mAh battery; Healthcare models include IEC60601-1 certified power supply

Options

Media Handling	Dispenser/Peeler: label peel and present with label present sensor (field installable) Cutter (field installable)
Communications	Field installable: Ethernet 10/100, 802.11ac Wi-Fi and Bluetooth 4.1 (dual radio); Serial RS-232 auto-sensing, DB-9 Factory installed: Ethernet 10/100, 802.11ac Wi-Fi and Bluetooth 4.1 (dual radio)

Accessories

Battery	Provides power to the printer to support a full shift of printing at maximum print speed; supports all connectivity and media handling options
Carrying Case	Carrying case with shoulder strap and handles makes it easy to bring your desktop printer and battery to the point of application
Keyboard Display Unit	Zebra Keyboard Display Unit (ZKDU) for stand-alone printing solutions
Mounting Plate	Secure ZD Series printers to countertops or shelves
Enclosed Power Supply	Attached power supply accessory for cord-free installation

Markets and Applications

Healthcare

- Prescription labels
- Lab and specimen labels
- Patient ID wristbands
- Blood and IV bag labels
- Patient record labels
- Asset labels

Fonts/Graphics/Symbologies

Bar Code Ratios	2:1 and 3:1
1D Bar Codes	Code 11, Code 39, Code 93, Code 128, ISBT-128, UPC-A, UPC-E, EAN-8, EAN-13, UPC and EAN 2-or 5-digit extensions, Plessey, Postnet, Standard 2-of-5, Industrial 2-of-5, Interleaved 2-of-5, Logmars, MSI, Codabar and Planet Code
2D Bar Codes	Codablock, PDF417, Code 49, DataMatrix, MaxiCode, QR Code, MicroPDF, Aztec
Fonts and Graphics	16 resident expandable ZPL II bitmap fonts, two resident scalable ZPL fonts, five resident expandable EPL2 fonts, native open-type font support, Unicode compliant. China units include SimSun simplified Chinese font

Printers Supplies

For industry-leading quality, service and thermal printing expertise, choose Zebra Certified Supplies to ensure consistent, optimized performance for your Zebra printer.

Regulatory

IEC 60950-1, IEC 62368-1, EN55022 Class B, EN55024, EN55035, EN61000-3-2, EN61000-3-3, FCC Class B, ICES-003, FCC 15.209; 15.247(d), IC RSS 247, EN 300 328, EN 301 893, EN 62311, cTUVus CE Marking, VCCI, C-Tick, S-Mark, CCC, CU, BSMI, KCC, SABS, IN-Metro, BIS, NOM

Environmental Compliance

Environment
• RoHS Directive 2011/65/EU; Amendment 2015/863
A complete list of product and materials compliance, please visit: www.zebra.com/environment.

Print DNA Software

This printer is supported by our Print DNA suite of software capabilities to get your printer up and running quickly and securely, and enable your printer to evolve with your business needs. Print DNA features may vary by model, and some features may require a license. For more information, please visit www.zebra.com/printdna.

Included In The Box

Printer, empty ribbon take-up cores (1 in. and 0.5 in.)*, 300 m ribbon core adapters for non-Zebra ribbon (2)*, AC power supply, power cord(s), USB cable, Quick Start Guide, Regulatory Guide
* Empty ribbon take-up cores and ribbon core adapters included with ZD421 models only

Recommended Services

Zebra OneCare™ maintenance plans provide peak performance and device uptime while protecting your critical operations and your printers with defined service levels. For more information go to www.zebra.com/zebraonecare.

Zebra OneCare Select	Comprehensive Coverage, including printheads, normal wear and accidental breakage Priority access 24x7 live technical support and software updates Advance Replacement and Express Shipping (Next Day Device Replacement) Standard Commissioning Online Return Material Authorization (RMA) support
Zebra OneCare Essential	Comprehensive Coverage, including printheads, normal wear and accidental breakage Priority access 8x5 live technical support and software updates Three-day depot repair turnaround time plus free return ground shipping Online Return Material Authorization (RMA) support

Note: Service availability may vary by region.

Product Warranty

ZD421 healthcare printers are warranted against defects in workmanship and materials for a period of 2 (two) years from the date of shipment. For the complete warranty statement, please visit www.zebra.com/warranty.

NA and Corporate Headquarters
+1 800 423 0442
inquiry4@zebra.com

Asia-Pacific Headquarters
+65 6858 0722
contact.apac@zebra.com

EMEA Headquarters
zebra.com/locations
contact.emea@zebra.com

Latin America Headquarters
+1 866 230 9494
la.contactme@zebra.com

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IMEG Medical Equipment Planning
Orlando Health - Melbourne FSED
Datasheet Report

Description: Refrigerator, Laboratory, 1 door
Manufacturer: Helmer Scientific
Model: Horizon Series HLR120-GX (115V)
Mfr #: 5113120-1
Vendor:
Vendor #:

IMEG ID: 61637-077

General

Arch Sig	Yes	**F / I**	Owner / Owner	**Green**		**Arch Code**	2-Movable, Elect
Spat Sig	Yes	**Antimicrobial**		**ADA**	No		

Physical

Width	29.00 in	**Max Weight**	442.00	**Left**		**Bottom**	
Depth	28.10 in	**Mounting**	Mobile	**Right**		**Top**	8.00 in
Height	78.90 in			**Front**		**Back**	3.00 in

Electrical

Volts	115	**Voltage Type**	VAC	**Phase**	Single	**Ded Circuit**	No
Hertz	60	**Watts**	322	**BTU/Hr**	879	**Plug Type**	Type B (NEMA 5-15)
Amps	2.8	**KVA**	*	**Emrg Power**	Yes	**UPS**	N/A

Utility

Water - Cold	No	**Gas**		**Vent**	No	**Tech Connect**	No
Water - Hot	No	**Drain**	No	**Vac - Medical**	No		
Water - Treated	No	**Steam**	No	**Vac - Dental**	No		

Notes

Specification: 110-120V AC: 15 A (minimum) Branch circuit with earth ground. Overall exterior dimensions reflected. Add 0.5” to width if choosing optional access control. Front clearance for door swing. Communication ports:
Physical:
Plumbing:
Electrical:
Mechanical:

Location

Department	Room	Room #	Item Status	Qty	Item ID	Item Notes
Level 01 - Clinical Lab	Laboratory	1117	New	1		
				1		

Helmer Scientific, Noblesville, Indiana
www.helmerinc.com

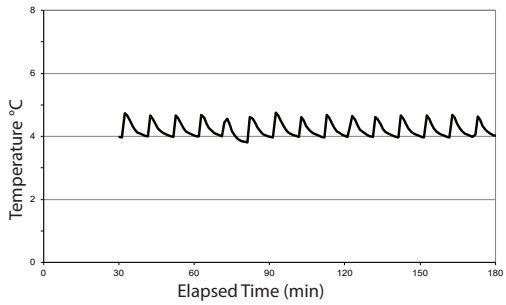
Technical Data Sheet
High-Performance, Medical-grade Refrigerator
Model: HLR120-GX, Horizon Series™ Laboratory / Upright

Application, Rating, & Electrical Data	
Application	High performance storage of medical and scientific products
Storage Volume	20.2 cu ft | 572 L
Temperature Range	+2°C to +10°C
Set Point	+4°C
Electrical Power	115V 60Hz | 220-240V 50/60Hz
Maximum Current	2.8A | 1.55A
Facility Supply Rating	Branch circuit with earth ground, meeting plug/cord ratings as well as local electrical safety codes and requirements 110-120V AC: 15 A (minimum) 220-240V AC: 10 A (minimum)
Power Plug/Power Cord Length	NEMA 5-15 hospital-grade | 115V 60Hz, 8 to 10 ft (2.4-3.0m) Inquire about additional plug/cord options
Certification/Agency Listing	QPS (Certified to UL and CSA Standards) IEC/UL61010-2-01: 2016 | IEC 61010-1:2010, AMD1:2016
Energy Star	Yes
Indoor/Outdoor Use	Indoor use only, non-residential
Application Environment	Non-corrosive, non-flammable, non-explosive
Ambient Operating Temperature	+15°C to +32°C | +59°F to +90°F
Refrigeration	
Refrigeration System	VCC compressor-based, forced-air hydrocarbon
Compressor	Hermetic, variable speed (VCC). Rated speed range: 1300-4000 rpm
Condenser Type	Air-cooled fin and tube, sealed
Expansion Device	Cap tube
Evaporator Type	Direct expansion with forced-air fin and tube
Defrost Method	Automatic
Refrigerant	R600a, Isobutane, EPA SNAP compliant
Controller / Configuration Settings	
User Interface	LED digital display, °C or °F
Power Switch	On/Off
Controller Type	Microprocessor-based with alarm/monitor
Security	Lockable door, PIN access via optional access control
Control Sensor	RTD, stainless steel
Communication Port	Remote alarm contacts
Power Failure Alarm	Yes
High/Low Alarms	Yes, fully adjustable
Door Ajar Alarm	Yes
Min/Max Temperature	Yes, display and reset
Temperature Monitoring Ballast	Yes, 4 oz bottle with screw cap, solid ballast optional
Battery Back-up	Yes, 9V, non-rechargeable, lithium

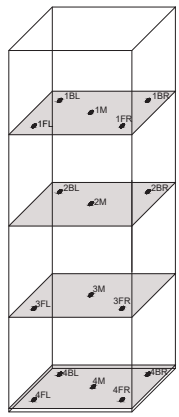
Performance Characteristics	
Uniformity | °C	+/-1.0
Recovery to 8°C after 3 min door opening | min	9
Stability | °C	0.07
Energy Consumption | kWh/day	3.04
Noise emission | dB	49
Heat Rejection / Emission | BTU/hr	879
Pull-down time to 4°C | min	44

All performance data from 20 cu ft refrigerator, 24.8ºC ambient, 4.0ºC

Recovery after consecutive 8 second door openings



Typical Temperature Map

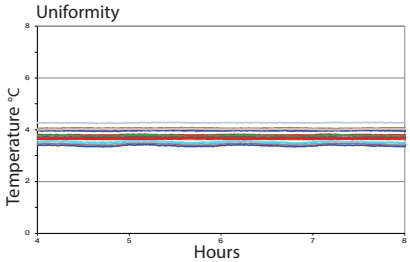


Location of Test Probes

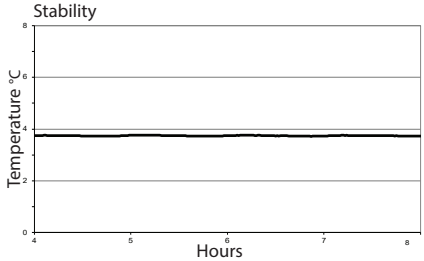
20 cu ft. Temperature Map °C

	AVG	MAX	MIN
1BL	3.6	3.6	3.5
1BR	3.5	3.6	3.5
1FL	3.8	3.8	3.8
1FR	4.0	4.0	4.0
1M	3.8	3.8	3.7
2BL	3.4	3.4	3.3
2BR	3.5	3.5	3.4
2M	3.7	3.7	3.7
3FL	4.0	4.0	3.9
3FR	4.1	4.1	4.0
3M	3.7	3.7	3.6
4BL	3.4	3.5	3.4
4BR	3.6	3.6	3.5
4FL	4.3	4.3	4.2
4FR	4.0	4.1	4.0
4M	3.6	3.7	3.6

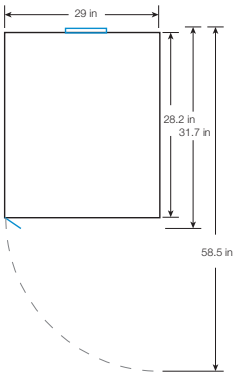
Uniformity



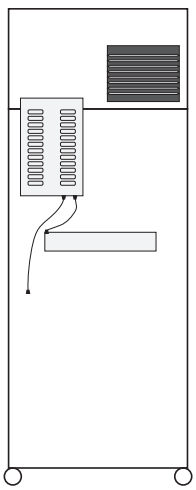
Stability



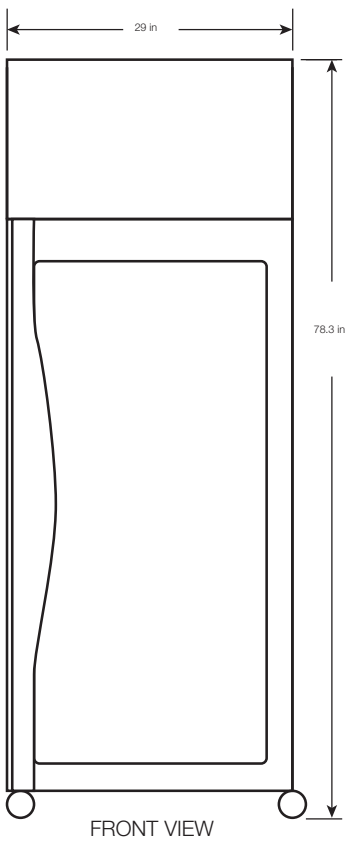
Dimensions and Construction	
Interior (w x h x d)	24.7 x 58.1 x 24 in | 628 x 1476 x 609 mm
Exterior (w x h x d)	29 x 78.3 x 28.2 in | 737 x 1989 x 715 mm
Overall Exterior (w x h x d)	29 x 78.3 x 31.7 | 737 x 1989 x 803 mm *add 0.5" to width if choosing optional access control
Insulation	Sustainable, US EPA, SNAP and GRAS approved foam
Exterior/Interior Finish	Bacteria-resistant powder-coating
Door	1, dual-pane glass, right-hinge
Access Port	Top Access Port- for external monitoring probe(s) (0.75 in | 19 mm diameter) Left Sidewall Port - with interior and exterior plugs (1.75 in | 45 mm diameter)
Interior Storage (w x d)	4 ventilated, powder coated shelves, adjustable 22.5 x 21.9 in | 572 x 557 mm, 100 lb | 46 kg max capacity/shelf
Casters	Yes, swivel-locking
Integrated Access Control	Optional- electromagnetic-lock with PIN entry via keypad
Net Weight	442 lb | 201 kg
Shipping Weight	535 lb | 243 kg
Clearance Requirements	Minimum of 8" (203mm) above and 3" (76mm) behind unit for clearance and feature access
Options | Accessories	Integrated access control, Stainless steel interior, Chart recorder, Chart paper, Leveling feet, Solid ballast, Remote alarms, Remote lock adapter kit, Floor and Wall bracket kit, Seismic anchoring Kit, Storage trays, Locking drawer, Left-hinge door, Solid or heated glass door, Top cover, Side-wall access ports, Certificate of calibration, Temperature validation, Validation guide (IQ/OQ), Extended warranty
Warranty	Rel.i™ Warranty- 5 years compressor, 2 years parts, 1 year labor Outside US and Canada- Contact your distributor for warranty information



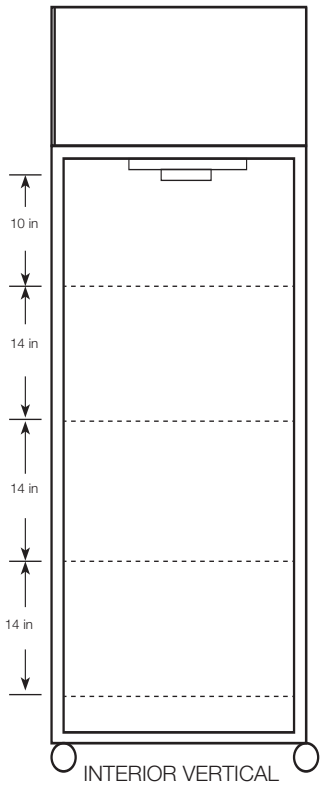
TOP VIEW



BACK VIEW



FRONT VIEW



INTERIOR VERTICAL SPACING

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IMEG Medical Equipment Planning
Orlando Health - Melbourne FSED
Datasheet Report

Description: Refrigerator, Domestic, w/Freezer
Manufacturer: Frigidaire
Model: FFHT1835VS (18.3 Cu. Ft./Stainless Steel)
Mfr #: FFHT1835VS
Vendor:
Vendor #:

IMEG ID: 61918-128

General

Arch Sig	Yes	**F / I**	Owner / Owner	**Green**		**Arch Code**	2-Movable, Elect
Spat Sig	Yes	**Antimicrobial**		**ADA**	Yes		

Physical

Width	30.00 in	**Max Weight**	164	**Left**	0.38 in	**Bottom**	N/A
Depth	30.38 in	**Mounting**	Floor	**Right**	0.38 in	**Top**	0.38 in
Height	66.38 in			**Front**	20.00 in	**Back**	1.00 in

Electrical

Volts	120	**Voltage Type**	VAC	**Phase**	Single	**Ded Circuit**	Yes
Hertz	60	**Watts**	360	**BTU/Hr**	N/A	**Plug Type**	Type B (NEMA 5-15)
Amps	3	**KVA**	*	**Emrg Power**	No	**UPS**	N/A

Utility

Water - Cold	Yes	**Gas**		**Vent**	No	**Tech Connect**	No
Water - Hot	No	**Drain**	No	**Vac - Medical**	No		
Water - Treated	No	**Steam**	No	**Vac - Dental**	No		

Notes

Specification:
Physical:
Plumbing:
Electrical:
Mechanical:

Location

Department	Room	Room #	Item Status	Qty	Item ID	Item Notes
Level 01 - Emergency	Lounge, EMS	1159	New	1		
Level 01 - Emergency	Lounge/Lockers, Staff	1146	New	2		
Level 01 - Emergency	Alcove, Refrigerator	1100-8B	New	1		
				4		

FRIGIDAIRE

18 Cu. Ft. Garage Ready Top Freezer Refrigerator

Top Freezer Refrigerator

Available Products: FFHT1835VB, FFHT1835VS, FFHT1835VW

Available Colors: Black, Stainless Steel, White

Version: 03/25

Product Specifications

Refrigerator

Air Filter Ready	Yes
Crisper Color	Clear
Deli Drawer	Yes
Door Bin Color	White
Humidity Controls	Automatic
Interior Lighting	LED
Shelf Material	Glass
Number of Fixed Gallon Door Bins	2
Number of Adjustable Shelves	2
Number of Crispers	2

Ice Maker

Ice Maker	No
Ice Maker Ready	Yes

Controls

Digital Display	No

Dimensions and Volume

Height With Hinge	66 3/8"
Height Without Hinge	65 7/8"
Width	30"
Width of Cabinet	30"
Depth of Cabinet	26 5/8"
Depth With Door	30 3/8"
Depth With Door 90° Open	57"
Depth With Door and Handle	30 3/8"
Freezer Capacity	4.9 Cu. Ft.
Fresh Food Capacity	13.4 Cu. Ft.
Total Capacity	18.3 Cu. Ft.

General Specifications

Annual Energy	369 kWh
Refrigerant Type	R-600A
Warranty - Labor	1 Year
Warranty - Parts	1 Year

Performance Certifications and Approvals

ENERGY STAR Certified	Yes
ENERGY STAR Most Efficient	Yes

Accessories

Optional Ice Maker Kit	IM117000

Freezer

Automatic Defrost	Yes
Baskets / Bins Color	White
Shelf Material	Glass
Number of Fixed Door Bins	2
Number of Adjustable Shelves	1

Garage Ready

Garage Ready	Yes

Exterior

Door Swing	Reversible

Electrical Specifications

Minimum Circuit Required	15 Amps

Certifications and Approvals

ADA Compliant	Yes

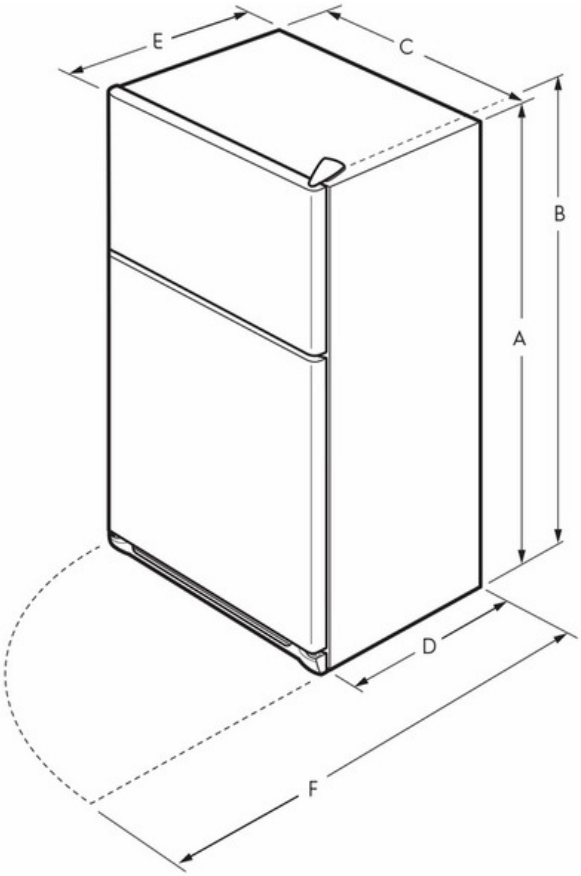
Safety Certifications and Approvals

UL Listed	Yes

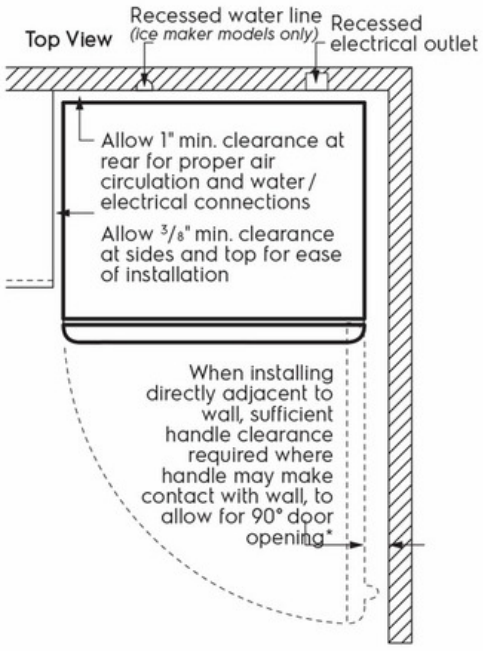
For planning purposes only. We reserve the right to change specifications or discontinue models without notice.
Refer to Product Installation Guide for detailed installation instructions on the web at frigidaire.com / frigidaire.ca
Electrolux Major Appliances, N.A.
USA • 10200 David Taylor Drive •Charlotte, NC 28262 • Charlotte, NC 28262 • 1-877-4electrolux (1-877-435-3287) • frigidaire.com
CANADA • 5855 Terry Fox Way • Mississauga, ON L5V 3E4 • 1-800-265-8352 • frigidaire.ca

18 Cu. Ft. Garage Ready Top Freezer Refrigerator	5604
Available Products: FFHT1835VB, FFHT1835VS, FFHT1835VW	Available Colors: Black, Stainless Steel, White
Version: 03/25	

Installation Diagram



A	65 7/8"
B	66 3/8"
C	30"
D	26 5/8"
E	30 3/8"
F	57"



* When installing refrigerator adjacent to wall, cabinet or other appliance that extends beyond front edge of unit, 20" minimum clearance recommended to allow for optimum 140° door swing, providing complete crisper access and removal.
(Absolute 3" minimum clearance will ONLY allow for 90° door swing which will provide limited crisper access with restricted removal.)

For planning purposes only. We reserve the right to change specifications or discontinue models without notice.
Refer to Product Installation Guide for detailed installation instructions on the web at frigidaire.com / frigidaire.ca
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CANADA • 5855 Terry Fox Way • Mississauga, ON L5V 3E4 • 1-800-265-8352 • frigidaire.ca

IMEG Medical Equipment Planning
Orlando Health - Melbourne FSED
Datasheet Report

Description: Refrigerator, Countertop, Medical Grade
Manufacturer: Follett Corporation
Model: REF1 Medical Grade w/ Keypad
Mfr #: REF1-KP
Vendor:
Vendor #:

IMEG ID: 62057-003

General

Arch Sig	No	**F / I**	Owner / Owner	**Green**		**Arch Code**	2-Movable, Elect
Spat Sig	Yes	**Antimicrobial**		**ADA**	No		

Physical

Width	18.75 in	**Max Weight**	60.00	**Left**	2.00 in	**Bottom**	
Depth	24.00 in	**Mounting**	Counter/Cart/Table/Pole	**Right**	2.00 in	**Top**	8.00 in
Height	17.93 in			**Front**		**Back**	

Electrical

Volts	115	**Voltage Type**	VAC	**Phase**	Single	**Ded Circuit**	No
Hertz	60	**Watts**	207	**BTU/Hr**	190	**Plug Type**	Type B (NEMA 5-15)
Amps	1.8	**KVA**	*	**Emrg Power**	No	**UPS**	N/A

Utility

Water - Cold	No	**Gas**		**Vent**	No	**Tech Connect**	Yes
Water - Hot	No	**Drain**	No	**Vac - Medical**	No		
Water - Treated	No	**Steam**	No	**Vac - Dental**	No		

Notes

Specification:
Physical:
Plumbing:
Electrical:
Mechanical:

Location

Department	Room	Room #	Item Status	Qty	Item ID	Item Notes
Level 01 - Emergency	Meds	1175	New	1		
				1		

REF1

medical-grade countertop refrigerator

LED controls with optional keypad

Optional front access condensate pan

Model configurations				
Controls	Keypad	Front access condensate pan	V/Hz/Ph	**Item number**
LED	No	No	115/60/1	**REF1**
	No	Yes	115/60/1	**REF1-PR**
	Yes	No	115/60/1	**REF1-KP**

Options and accessories

- Factory-installed keypad locking system (must be specified at time of order)
- Factory-installed slide-out drawer with removable condensate pan (must be specified at time of order)
- Wall mount bracket (item# 00969949)
- Organizing bins, 6 (item# 00969931)
- Extra shelf (item# 00969956)
- Temperature surveillance module (item# 00168674) (includes alarm, 6.00" (15.24 cm) chart recorder, remote contacts)
- Pedestal, fan-assist, 4.50" (11.43 cm) (item# 01025899)
- Pedestal, 12.00" (30.5 cm) (item# 01025881)
- NO/NC dry contacts for connection to remote alarm systems (item# 01092022)
- Stacking kit – countertop on countertop (item# 01100742)
- Stacking kit – countertop on Performance Plus undercounter (item# 01100759)
- Stacking kit - countertop on REF/FZR Series (Legacy) undercounter (item# 01142363)

Features

Superior temperature performance

- heavy-duty compressor and forced air cooling
- quiet compressor and coaxial fans
- non-CFC R134a refrigerant
- off-cycle defrost

Convenience and security

- exterior LED displays product temperature in user-selectable F or C
- “sleep mode” turns off display
- user-programmable, audible and visual high/low alarms
- lockable controller prevents inadvertent setpoint changes
- adjustable refrigeration set points are accessed through front controls
- high/low temperature log shows highest and lowest product temperature recorded
- cylinder door lock supports Joint Commission standards for medication storage
- back wall port provides entry for third-party probes
- flush door design is compatible with standard automated dispensing system brackets

Durability and serviceability

- stainless steel construction on exterior and interior
- rubberized feet
- epoxy-coated wire shelf
- heavy-duty edge-mount self-closing hinges
- field-reversible door
- removable back panel for easy service access to compressor, condenser and fans
- dart-type magnetic gasket
- dished floor for easy cleanup

Warranty

- 2 year parts and labor on refrigeration system
- 5 year parts on compressor

Job

Item

801 Church Lane | Easton, PA 18040, USA
1.800.523.9361 | 1.610.252.7301 | follettthealthcare.com

FOLLETT HEALTHCARE™

Specification

Nominal capacity	1 cu ft (28 L)
Ventilation clearance with more than 8.00" (20.32 cm) top clearance	2.00" (5.08 cm) for both sides
Ventilation clearance with less than 8.00" (20.32 cm) top clearance	6.00" (15.24 cm) for one side

Exterior

W1 Width	18.60" (47.2 cm)
Depth at top	24.00" (61.0 cm)
D1 Depth at bottom	20.00" (50.8 cm)
H1 Height	17.93" (45.5 cm)
Door swing	standard with self-closing right hinge, field reversible

Interior

Width	14.50" (36.8 cm)
Depth	10.00" (25.4 cm)
Height	11.25" (28.6 cm)
Storage system	(1) 13.75" x 9.00", (34.9 x 22.8 cm) epoxy-coated wire shelf

Door configurations

Door	stainless steel
Door lock	cylinder door lock with 2 keys
Door hinges	edge-mount, self-closing
Gasket	magnetic, dart-style

Electrical

C1 115 V/60/1 electrical	1.8 full load amps, NEMA 5-15P 90º hospital-grade plug low profile, SJT, 18 AWG, 8' (2.4 m) cord

Controls

Temperature display	standard 7 segment LED, default set in C, user-selectable F or C
Display sleep function	button turns off display, press again to turn back on
Factory preset	4.4 C
Probes	2 probes : P1 controls refrigeration system; P2 provides product temperature
Product simulation bottle	(1) 60 ml
Programmable operating range	2.2 to 10 C (36 to 50 F)

Alarming

High and low product temperature alarm	audible and visual, user programmable set points in F or C
Alarm	user-programmable high/low; audible and visual alert; audible alarm mute
Alarm delay	user-programmable 0 to 255 min

System performance

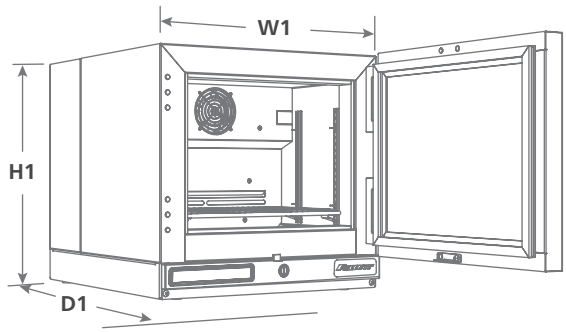
Refrigerant and charge	R134a refrigerant, 3.4 oz charge
Automatic defrost	off-cycle defrost
Energy consumption	1.1 kWh/day
Max heat rejection	190 BTU/hr

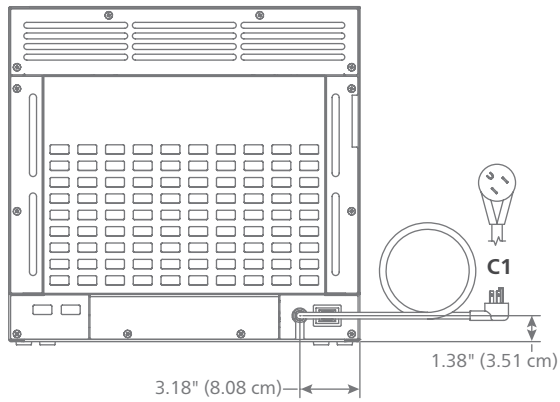
Shipping

Approximate net weight	60 lb (27 kg)
Approximate ship weight	95 lb (43 kg)
NOTE: For indoor use only	

SHORT FORM SPECIFICATION: Refrigerator with solid stainless steel door fits on standard 24.00" (61.0 cm) deep countertop and under standard 18.00" (45.7 cm) wall-hung cabinets with 1.0 cubic feet (28 L) of nominal capacity. Includes (1) epoxy-coated wire shelves, adjustable in 1/2" increments. Environmentally responsible R134a forced-air cooled refrigeration system. Bottom-mounted controls display product temperature in user-selectable C or F. Integral high and low temperature alarming. Storage area insulated with CARB compliant non-HFC foam. 8' (2.4 m) power cord with NEMA 5-15P 90º hospital-grade plug. NSF, UL and CUL listed.

Dimensional drawing





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FOLLETT HEALTHCARE™

EASE

EQUIPMENT **ANCHORAGE** & SEISMIC ENGINEERING
www.EquipmentAnchorage.com

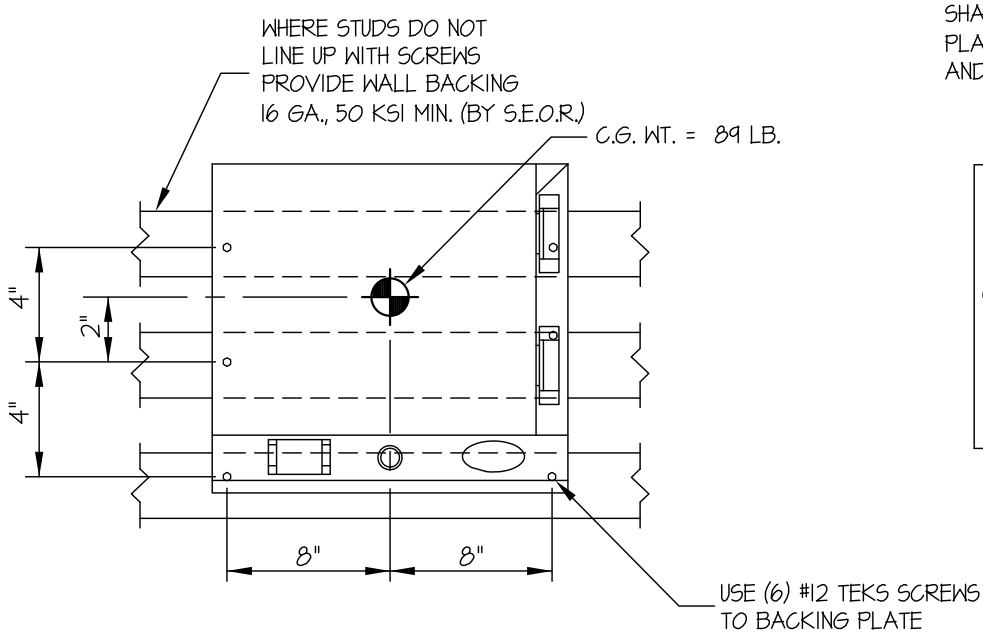
FOLLETT CORPORATION

MEDICAL GRADE REFRIGERATOR REF 1

DES.	J. ROBERSON
JOB NO.	11-1420
DATE	4/23/14

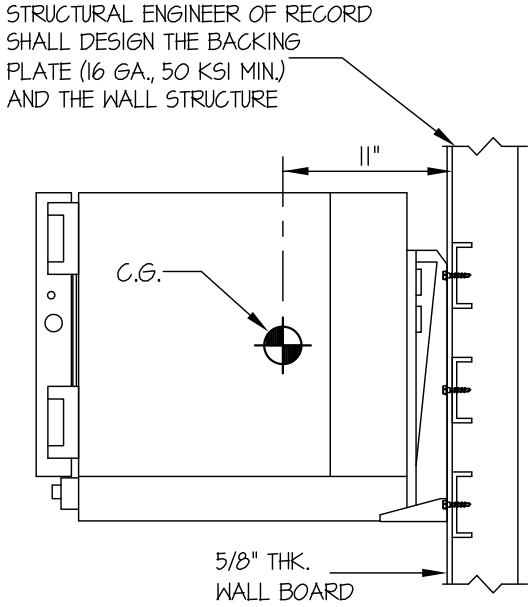
SHEET 1 OF 1 SHEETS

SEISMIC ANCHORAGE



FRONT ELEVATION

WALL MOUNTED



SIDE ELEVATION

LOADS: PER 2013 CALIFORNIA BUILDING CODE AND ASCE 7-10.
(STRENGTH DESIGN IS USED) (S_{DS} = 2.5, a_p = 1.0, I_p = 1.5, R_p = 2.5, z/h ≤ 1)

WEIGHT = 89 LB

HORIZONTAL FORCE (E_h) = 1.80 W_p = 160 LB

VERTICAL FORCE (E_v) = 0.50 W_p = 45 LB

T_u = 172 LB/SCREW (MAX)

V_u = 48 LB/SCREW (MAX)

#12 TEK SCREWS 16 GAGE, 50 KSI

ϕT= 328 LB/SCREW (TENSION)

ϕV= 288 LB/SCREW (SHEAR)

SCREW FORCES:

TENSION (T)

$$T_{u\ VERTICAL} = \frac{(1.2(89\#) + 45\#)11"}{2\ \text{SCREWS}\ (8")} = 105\ \text{LB/SCREW}$$

$$T_{u\ PARALLEL} = \frac{160\#(11")}{2\ \text{SCREWS}\ (16")} = 55\ \text{LB/SCREW}$$

$$T_{u\ PERP.} = \frac{160\#}{4\ \text{SCREWS}} = 40\ \text{LB/SCREW}$$

$$T_{u\ MAX} = 105\# + (40\#)(0.3) + 55\# = 172\ \text{LB/SCREW (MAX)}$$

SHEAR (V)

$$V_{u\ MAX} = \sqrt{\left(\frac{1.2(89\#) + 45\#}{6\ \text{SCREWS}}\right)^2 + \left(\frac{160\#}{4\ \text{SCREWS}}\right)^2} = 48\ \text{LB/SCREW (MAX)}$$

REGISTERED PROFESSIONAL ENGINEER
JONATHAN ROBERSON
No. 4197
EXP. 6-30-2014
STRUCTURAL
STATE OF CALIFORNIA
4/23/14

NOT STRUCTURALLY APPROVED

NOTE:

STRUCTURAL ENGINEER OF RECORD SHALL PROVIDE RIGID (a_p = 1.0) SUPPORT STRUCTURE TO SUPPORT WEIGHTS AND FORCES SHOWN IN COMBINATION WITH ALL OTHER LOADS THAT MAY BE PRESENT.

IMEG Medical Equipment Planning
Orlando Health - Melbourne FSED
Datasheet Report

Description: Rack, Apron, Wall Mount
Manufacturer: Burlington Medical
Model: 5 Arm Wall Mount Swing Rack, 5 Apron
Mfr #: WR2
Vendor:
Vendor #:

IMEG ID: 62257-076

General

Arch Sig	Yes	**F / I**	Owner / Contractor	**Green**		**Arch Code**	1-Fixed
Spat Sig	Yes	**Antimicrobial**		**ADA**	N/A		

Physical

Width	17.00 in	**Max Weight**	30.00	**Left**	N/A	**Bottom**	N/A
Depth	22.00 in	**Mounting**	Wall	**Right**	N/A	**Top**	N/A
Height	4.63 in			**Front**	N/A	**Back**	N/A

Electrical

Volts	N/A	**Voltage Type**	N/A	**Phase**	N/A	**Ded Circuit**	N/A
Hertz	N/A	**Watts**	N/A	**BTU/Hr**	N/A	**Plug Type**	N/A
Amps	N/A	**KVA**	N/A	**Emrg Power**	N/A	**UPS**	N/A

Utility

Water - Cold	N/A	**Gas**		**Vent**	N/A	**Tech Connect**	No
Water - Hot	N/A	**Drain**	N/A	**Vac - Medical**	N/A		
Water - Treated	N/A	**Steam**	N/A	**Vac - Dental**	N/A		

Notes

Specification: Depth reflects the arms fully extended.
Physical:
Plumbing:
Electrical:
Mechanical:

Location

Department	Room	Room #	Item Status	Qty	Item ID	Item Notes
Level 01 - Emergency	Resuscitation 12	1132	New	1		
Level 01 - Emergency	Resuscitation 11 (w/Shared EQ)	1131	New	1		
Level 01 - Emergency	Radiology	1126	New	1		
Level 01 - Emergency	CT Exam	1125	New	1		
				4		

WR2 5 Arm Wall Mount Swing Rack

Wall-mounted swing rack that can hold up to 5 frontal or wrap around aprons. The arms can swing either right or left. Flattens to nearly 180 degrees. 17"w x 4-5/8"h x 22 D. Weighs 30 pounds. 110 pound weight capacity

*This cutsheet has been created by 4Tower, as an official cutsheet from the manufacturer / vendor was not available at the point of verification. All data included on this sheet has been provided either directly from the manufacturer / vendor, or found on the manufacturer / vendor's website unless noted otherwise.
**It is always the responsibility of the equipment planner to ensure accuracy of project data.
***Policy documentation and definitions can be found in 4Tower Academy

IMEG Medical Equipment Planning
Orlando Health - Melbourne FSED
Datasheet Report

Description: Refrigerator, Blood Bank, Undercounter
Manufacturer: Helmer Scientific
Model: IBR105-GX
Mfr #:
Vendor:
Vendor #:

IMEG ID: 62693-012

General

Arch Sig	No	**F / I**	Owner / Owner	**Green**		**Arch Code**	2-Movable, Elect
Spat Sig	Yes	**Antimicrobial**		**ADA**	N/A		

Physical

Width	24.00 in	**Max Weight**	186.00	**Left**	N/A	**Bottom**	N/A
Depth	26.70 in	**Mounting**	Floor	**Right**	N/A	**Top**	N/A
Height	31.50 in			**Front**	N/A	**Back**	N/A

Electrical

Volts	115	**Voltage Type**	VAC	**Phase**	Single	**Ded Circuit**	N/A
Hertz	60	**Watts**	*	**BTU/Hr**	*	**Plug Type**	Type B (NEMA 5-15)
Amps	1.4	**KVA**	*	**Emrg Power**	N/A	**UPS**	N/A

Utility

Water - Cold	N/A	**Gas**		**Vent**	No	**Tech Connect**	No
Water - Hot	N/A	**Drain**	N/A	**Vac - Medical**	N/A		
Water - Treated	N/A	**Steam**	N/A	**Vac - Dental**	N/A		

Notes

Specification:
Physical:
Plumbing:
Electrical:
Mechanical:

Location

Department	Room	Room #	Item Status	Qty	Item ID	Item Notes
Level 01 - Clinical Lab	Laboratory	1117	New	1		
				1		

Helmer Scientific, Noblesville, Indiana
www.helmerinc.com

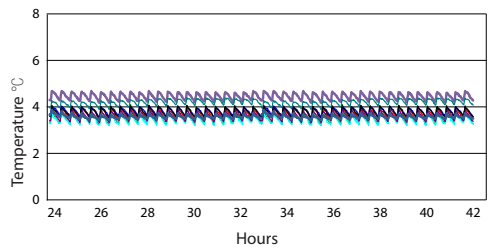
Technical Data Sheet
High-Performance, Medical-grade Refrigerator
Model: iBR105-GX, i.Series® Blood Bank / Undercounter

Application, Rating, & Electrical Data	
Application	High-performance storage of blood and other medical and scientific products
Storage Volume	5.3 cu ft (150 L) | 78 Blood bags
Temperature Range	+2°C to +10°C
Set Point	+4°C
Electrical Power	115V 60Hz | 220-240V 50/60Hz
Maximum Current	1.4A | 0.85A
Facility Supply Rating	Branch circuit with earth ground, meeting plug/cord ratings as well as local electrical safety codes and requirements 110-120V AC: 15 A (minimum) 220-240V AC: 10 A (minimum)
Power Plug/Power Cord Length	NEMA 5-15 hospital-grade | 115V 60Hz, 8 to 10 ft (2.4-3.0m) Inquire about additional plug/cord options
Certification/Agency Listing	QPS (Certified to UL and CSA Standards) IEC/UL61010-2-01: 2016 | IEC 61010-1:2010, AMD1:2016
Energy Star	Yes
ADA Compliant	Yes, fits under standard 34" high ADA compliant countertop
Indoor/Outdoor Use	Indoor use only, non-residential
Application Environment	Non-corrosive, non-flammable, non-explosive
Ambient Operating Temperature	+15°C to +32°C | +59°F to +90°F
Refrigeration	
Refrigeration System	VCC compressor-based, forced-air hydrocarbon
Compressor	Hermetic, variable speed (VCC). Rated speed range: 1300-4000 rpm
Condenser Type	Air-cooled fin and tube, sealed
Expansion Device	Cap tube
Evaporator Type	Direct expansion with forced-air fin and tube
Defrost Method	Automatic
Refrigerant	R600a, Isobutane, EPA SNAP compliant
Controller / Configuration Settings	
User Interface	i.C3® color touchscreen, door-mounted, 7in |177mm, °C or °F
Power Switch	On/Off
Controller Type	Microprocessor with touchscreen input & display
Security	Lockable door, password protected settings, PIN access via optional access control
Control Sensor	RTD, stainless steel
Communication Ports	USB, Remote alarm contacts, RJ45 (Ethernet), API available for Ethernet connectivity development
Power Failure Alarm	Yes
High/Low Alarms - Tests	Yes, fully adjustable, automatic (Peltier) testing
Door Ajar Alarm	Yes, fully adjustable
Condenser Temperature Alarm	Yes, fully adjustable
Min/Max Temperature	Yes, display and reset
Download	Yes, via USB. CSV and PDF
Event Log	Yes, all alarms, door openings, download via USB
Temperature Log	Yes, download via USB
Access Log	Yes, with optional access control, download via USB
Interactive Temperature Graph	Yes
Chart Recorder	Yes, standalone, 4" (102mm) diameter, inkless pressure-sensitive charts, backup battery
Temperature Monitoring Ballast	Yes, 4 oz bottle with screw cap, solid ballast optional
Battery Back-up	Yes, 20 hr display and alarm back-up for i.C3® touchscreen | Rechargeable 12V, lead acid

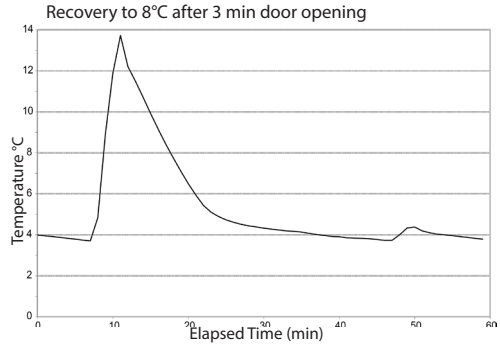
Performance Characteristics (normal operating conditions)	
Uniformity | °C	+/-1.0
Recovery to 8°C after 3 min door opening | min	7
Stability | °C	0.65
Energy Consumption | kWh/day	1.37
Noise emission | dB	42
Heat rejection/emission | BTU/hr	460
Pull-down time to 4°C | min	43

All performance data from 5 cu ft refrigerator, 24.8 ambient, 4.0°C

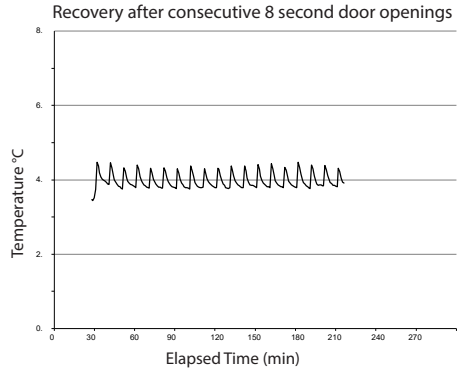
Uniformity



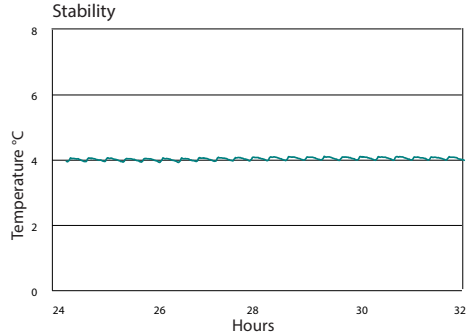
Recovery to 8°C after 3 min door opening

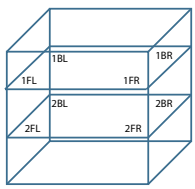


Recovery after consecutive 8 second door openings



Stability





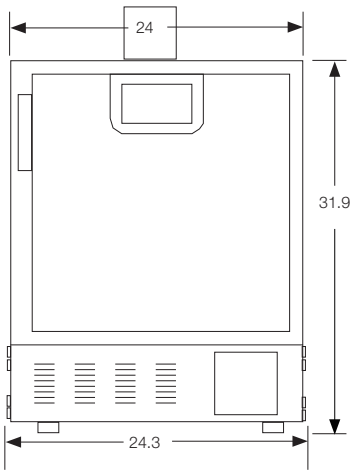
Location of test probes

Typical Temperature Map

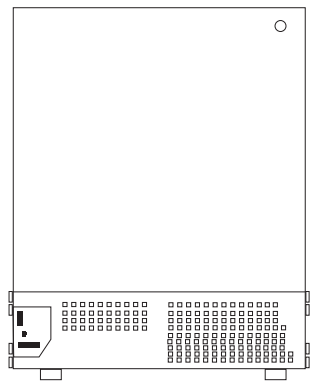
5 cu ft. Temperature Map (°C)

	1BL	1BR	1FL	1FR	2BL	2BR	2FL	2FR
Avg	3.7	3.6	3.3	3.5	4.7	3.7	4.2	3.9
Max	4.0	4.2	3.6	3.9	4.9	4.0	4.4	4.0
Min	3.4	3.1	2.9	3.1	4.4	3.3	4.0	3.7

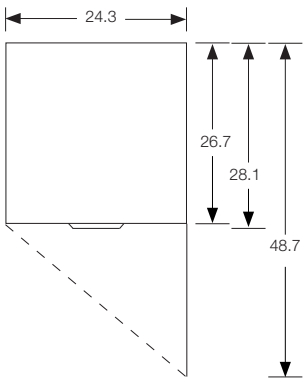
Dimensions and Construction	
Interior (w x h x d)	19.5 x 19.9 x 22.8 in | 496 x 505 x 580 mm
Exterior (w x h x d)	24 x 31.5 x 26.7 in | 610 x 798 x 678 mm *Add 2.5" to the height if choosing optional casters.
Overall Exterior (w x h x d)	24.3 x 31.9 x 28.1 in | 616 x 809 x 714 mm *Add 0.2" to width if choosing optional access control *Includes leveling feet, door handle, user interface, and access panels.
Insulation	Sustainable, US EPA, SNAP and GRAS approved foam
Exterior/Interior Finish	Bacteria-resistant powder-coating
Door	Solid, field-reversible
Access Port	Rear Access Port- for external monitoring probe(s) (0.75 in | 19 mm diameter)
Interior Storage (w x h x d)	2 drawers, liquid-tight, stainless steel, adjustable 16.7 x 3.8 x 19.2 in | 424 x 97 x 488 mm, 100 lb | 46kg max capacity/drawer
Leveling Feet	Yes, adjustable
Integrated Access Control	Optional- electromagnetic-lock with PIN entry via i.C3® user interface
Net Weight	186 lb | 85 kg
Shipping Weight	247 lb | 113 kg
Clearance Requirements	Minimum 3" (76 mm) behind unit for plug/cord and feature access Front ventilation eliminates the need for top or side clearance
Options | Accessories	Integrated access control, Stainless steel exterior/interior, Chart paper, Swivel/Locking casters, Solid ballast, Remote alarms, Remote lock adapter kit, Floor and Wall bracket kit, Stacking kit, Pedestal, Storage trays, Screen protector, LED light, Locking drawer, Drawer dividers, Left-hinge door, Glass door, Certificate of Calibration, Temperature Validation, Validation Guide (IQ/OQ), Extended Warranty
Warranty	Rel.i™ Plus Warranty- 7 years compressor, 2 years parts, 1 year labor Outside US and Canada- Contact your distributor for warranty information



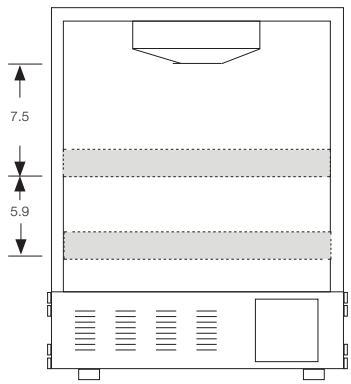
FRONT VIEW



BACK VIEW



TOP VIEW



INTERIOR
VERTICAL SPACING

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IMEG Medical Equipment Planning
Orlando Health - Melbourne FSED
Datasheet Report

Description: Refractometer, General
Manufacturer: LW Scientific, Inc.
Model: Protein / Specific Gravity Refractometer
Mfr #: CTL-REFM-PRSG
Vendor:
Vendor #:

IMEG ID: 62842-011

General

Arch Sig	No	**F / I**	Owner / Owner	**Green**		**Arch Code**	3-Movable, Non-Elect
Spat Sig	No	**Antimicrobial**		**ADA**	N/A		

Physical

Width	1.19 in	**Max Weight**	0.48	**Left**	N/A	**Bottom**	N/A
Depth	6.30 in	**Mounting**	Counter	**Right**	N/A	**Top**	N/A
Height	1.19 in			**Front**	N/A	**Back**	N/A

Electrical

Volts	N/A	**Voltage Type**	N/A	**Phase**	N/A	**Ded Circuit**	N/A
Hertz	N/A	**Watts**	N/A	**BTU/Hr**	N/A	**Plug Type**	N/A
Amps	N/A	**KVA**	N/A	**Emrg Power**	N/A	**UPS**	N/A

Utility

Water - Cold	N/A	**Gas**		**Vent**	N/A	**Tech Connect**	No
Water - Hot	N/A	**Drain**	N/A	**Vac - Medical**	N/A		
Water - Treated	N/A	**Steam**	N/A	**Vac - Dental**	N/A		

Notes

Specification:
Physical:
Plumbing:
Electrical:
Mechanical:

Location

Department	Room	Room #	Item Status	Qty	Item ID	Item Notes
Level 01 - Clinical Lab	Laboratory	1117	New	1		Locate on shelf
				1		

Refractometers

Refractometers

Model #	Description
CTL-REFM-PRSG	Protein / Specific Gravity Refractometer
CTL-REFM-BR32	BRIX Refractometer

SPECIFICATIONS

Total protein/specific gravity:

- Total Protein in serum Range: 0 to 12 g/dl Resolution: 0.2 g/dl
- Specific Gravity in urine Range: 1.00 to 1.05 sg Resolution: 0.002 sg

WEIGHTS & DIMS

Size: 30 x 160 mm
Weight: 215 g

LW Scientific

865 Marathon Parkway
Lawrenceville GA 30046

IMEG Medical Equipment Planning
Orlando Health - Melbourne FSED
Datasheet Report

Description: Regulator, Suction, Intermittent/Continuous
Manufacturer: Amico Corporation
Model: SSA-CIUT-CM Sential Analog
Mfr #: SSA-CIUT-CM
Vendor:
Vendor #:

IMEG ID: 62897-150

General

Arch Sig	Yes	**F / I**	Owner / Owner	**Green**		**Arch Code**	1-Fixed
Spat Sig	Yes	**Antimicrobial**		**ADA**	N/A		

Physical

Width	3.30 in	**Max Weight**	1.00	**Left**	N/A	**Bottom**	N/A
Depth	4.04 in	**Mounting**	Wall	**Right**	N/A	**Top**	N/A
Height	6.61 in			**Front**	N/A	**Back**	N/A

Electrical

Volts	N/A	**Voltage Type**	N/A	**Phase**	N/A	**Ded Circuit**	N/A
Hertz	N/A	**Watts**	N/A	**BTU/Hr**	N/A	**Plug Type**	N/A
Amps	N/A	**KVA**	N/A	**Emrg Power**	N/A	**UPS**	N/A

Utility

Water - Cold	N/A	**Gas**		**Vent**	N/A	**Tech Connect**	No
Water - Hot	N/A	**Drain**	N/A	**Vac - Medical**	N/A		
Water - Treated	N/A	**Steam**	N/A	**Vac - Dental**	N/A		

Notes

Specification:
Physical:
Plumbing:
Electrical:
Mechanical:

Location

Department	Room	Room #	Item Status	Qty	Item ID	Item Notes
Level 01 - Emergency	Treatment 13 (AII/NEG)	1155	New	1		
Level 01 - Emergency	Treatment 21	1165	New	1		
Level 01 - Emergency	Treatment 6	1120	New	1		
Level 01 - Emergency	Treatment 18	1162	New	1		
Level 01 - Emergency	Treatment 4	1114	New	1		
Level 01 - Emergency	Treatment 14 (NEG)	1156	New	1		
Level 01 - Emergency	Treatment 23	1167	New	1		
Level 01 - Emergency	Treatment 22	1166	New	1		
Level 01 - Emergency	Treatment 15 (NEG)	1157	New	1		
Level 01 - Emergency	Treatment 1	1111	New	1		
Level 01 - Emergency	Treatment 19	1163	New	1		

Location						
Department	**Room**	**Room #**	**Item Status**	**Qty**	**Item ID**	**Item Notes**
Level 01 - Emergency	Treatment 9 (BH)	1129	New	1		
Level 01 - Emergency	Treatment 16	1160	New	1		
Level 01 - Emergency	Resuscitation 12	1132	New	3		
Level 01 - Emergency	Treatment 3	1113	New	1		
Level 01 - Emergency	Treatment 20	1164	New	1		
Level 01 - Emergency	Treatment 7	1121	New	1		
Level 01 - Emergency	Treatment 8	1122	New	1		
Level 01 - Emergency	Triage	1105	New	1		
Level 01 - Emergency	Treatment 10 (BH)	1130	New	1		
Level 01 - Emergency	Treatment 17	1161	New	1		
Level 01 - Emergency	Treatment 24 (Gyn)	1168	New	1		
Level 01 - Emergency	Treatment 5	1119	New	1		
Level 01 - Emergency	Treatment 2	1112	New	1		
Level 01 - Emergency	Resuscitation 11 (w/Shared EQ)	1131	New	3		
Level 01 - Emergency	Radiology	1126	New	1		
Level 01 - Emergency	CT Exam	1125	New	1		
Level 01 - Emergency	Treatment 0	1110	New	1		
				32		

Introducing the **Sentinel** Vacuum Regulator

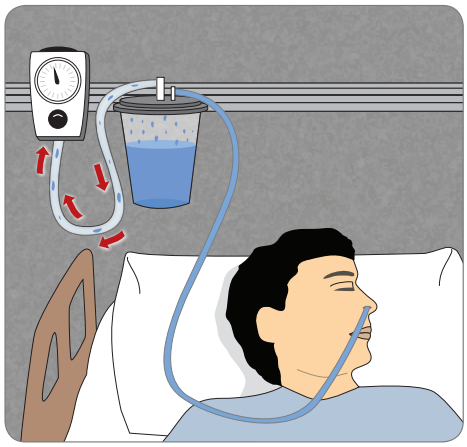
THE ONLY REGULATOR THAT DETECTS CONTAMINATION!

Detects Contamination

Amico

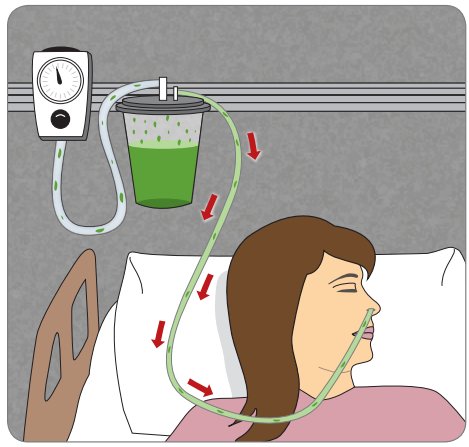
How Contamination Spreads

- **37% of regulators** in hospitals are **contaminated***
- Contaminants include "growth of well-established nosocomial pathogens" **known to cause Hospital Acquired Infections (HAI)***
- Contaminants **spread from a regulator to the wall-side canister and back to a patient's stomach within 24 hours***



Suctioned fluid flows from patient to canister. Over time, particulates can accumulate in the regulator.

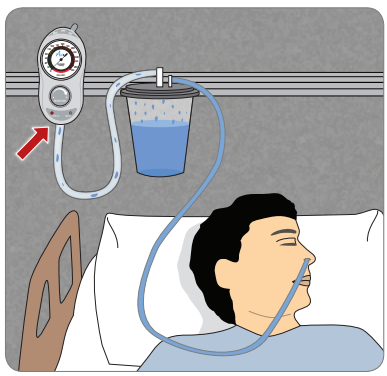
New patient



Once contaminated, a new patient can be exposed to bacteria from the contaminated regulator.

* Suction Regulators: A Potential Vector for Hospital Acquired Pathogens by Keith S. Kaye, MD, MPH; Dror Marchaim, MD; Chester Smialowicz, MD; Lauren Bentley, MSBME

STOP the Spread of Contamination with Amico's Sentinel Regulator



Particulates accumulate in the regulator

Contamination occurs

DETECTION

Reverse flush contaminated body

OR

Replace it with a new body

Replaceable body

Amico

What To Do When Contaminated

Step 1
Contamination is Detected

Step 2
Remove Contaminated Body

Step 3
Reverse Flush with a Cold Sterilant

OR Discard Contaminated Body

Step 4
Reassemble with only 1 NEW Component

Step 5
Reset the Regulator

No Risk · No Cleaning · Low Cost

Protect your patients and your pipeline with the Amico Sentinel!

Analog

Digital

12 YEAR warranty

Amico

The Amico Family of Regulators

The Scout - Clear Back Body for Ease of Identifying Contamination

Continuous Models - White Labels

Continuous 3 Mode

SRA-C3U2-F2-C

Continuous 2 Mode

SRA-C2U2-F2-C

Pediatric 2 Mode

SRA-P2U2-F2-C

Neonatal 2 Mode

SRA-N2U2-F2-C

Continuous High/Surgical

SRA-CHU2-F2-C

Continuous/Intermittent Models - Grey Labels

Adult Continuous/Intermittent

SRA-CIU2-F2-C

Pediatric Continuous/Intermittent

SRA-PIU2-F2-C

Neonatal Continuous/Intermittent

SRA-NIU2-F2-C

The Sentinel - LED Light Indicator to Detect Contamination

Continuous Models - White Labels

Continuous 3 Mode

SSA-C3U2-F2

Continuous 2 Mode

SSA-C2U2-F2

Pediatric 2 Mode

SSA-P2U2-F2

Neonatal 2 Mode

SSA-N2U2-F2

Continuous High/Surgical

SSA-CHU2-F2

Continuous/Intermittent Models - Grey Labels

Adult Continuous/Intermittent

SSA-CIU2-F2

Pediatric Continuous/Intermittent

SSA-PIU2-F2

Neonatal Continuous/Intermittent

SSA-NIU2-F2

Amico Patient Care Corporation 122 East Beaver Creek Road, Richmond Hill, ON L4B 1G6, Canada
Toll Free Tel: 1.877.462.6426 | Toll Free Fax:1.866.440.4986 | Tel: 905.764.0800 | Fax: 905.764.0862
www.amico.com

SOT-SP-SENTINEL 07.26.2018

Technical Specifications

Performance				
Flowrate	Intermittent:	Adult: 8 LPM	Pediatric: 8 LPM	Neonatal: 8 LPM
	Continuous:	Adult: 65 LPM	Pediatric: 40 LPM	Neonatal: 40 LPM
Timing	• 16 seconds on/8 seconds off • Timing can be adjusted on the back of the unit with access to ON and OFF needle valves • Starts in the OFF position			
		Gauge Accuracy		
	Vacuum Range	**Analog**	**Digital**	
Neonatal	0-100 mmHg (13 kPa)	± 3% Full-scale	± 1% Full-scale	
Pediatric	0-160 mmHg (20 kPa)	± 3% Full-scale	± 1% Full-scale	
Adult	0-300 mmHg (40 kPa)	± 3% Full-scale	± 1% Full-scale	
Surgical	0-750 mmHg (100 kPa)	± 3% Full-scale	± 1% Full-scale	
Physical				
Dimensions	Scout: 5.94" H x 2.93" W x 4.04" D (15.09 cm H x 7.44 cm W x 10.26 cm D) Sentinel: 6.61" H x 3.30" W x 4.04" D (16.79 cm H x 8.38 cm W x 10.26 cm D)			
Weight	Scout: Continuous: 12.5 oz (354 g), Intermittent: 14.9 oz (422 g) Sentinel: Continuous: 15.2 oz (430 g), Intermittent: 17.7 oz (502 g)			
Battery				
Lithium	Two 2/3 AA batteries, 3.6 V, 1.6 Ah			

Model Numbers

SXY-ZZXY-ZZ(X)* Catalog Number: SSA-CIUT-CM

Series
R = Scout
S = Sentinel

Display
A = Analog
D = Digital

Vacuum Regulator Type
CI = Continuous/Intermittent
C2 = Continuous 2 Mode
C3 = Continuous 3 Mode
CH = Continuous High/Surgical
PI = Pediatric/Intermittent
P2 = Pediatric 2 Mode
NI = Neonatal/Intermittent
N2 = Neonatal 2 Mode

Color Coding
U = USA
I = ISO

Patient Connection
2 = 1/8" FNPT
D = DISS Male
T = Tubing Nipple
V = 1/8" NPT Vacuum Trap Connection
H = DISS Handtight Vacuum Trap Connection
N = DISS Nut Vacuum Trap Connection

Inlet Connection
F2 = 1/8" FNPT
DH = DISS Handtight
DN = DISS Nut
OM = Ohmeda Male
CM = Chemetron Male
PB = Puritan Bennett
MS = Medstar
OX = Oxequip
BM = British Male
GM = German Male (DIN)
FM = French Male
DO = Locking DISS Nut

****Color Coding**
R = Red
B = Blue
G = Green
P = Purple
Y = Yellow
N = Pink
Z = Baby Blue

* For MR Conditional, please add "-M" to the end of the part number (available for Adult and Analog units only)

** If no color is specified: White is the standard for all Scout and Sentinel vacuum regulators

IMEG Medical Equipment Planning
Orlando Health - Melbourne FSED
Datasheet Report

Description: Rack, Mops/Brooms
Manufacturer: Rubbermaid Commercial Products
Model: 1993 Closet Organizer/Tool Holder (34 in.)
Mfr #: N/A
Vendor:
Vendor #:

IMEG ID: 62919-005

General

Arch Sig	Yes	**F / I**	Owner / Contractor	**Green**		**Arch Code**	1-Fixed
Spat Sig	Yes	**Antimicrobial**		**ADA**	No		

Physical

Width	34.00 in	**Max Weight**	2.00	**Left**	N/A	**Bottom**	N/A
Depth	4.25 in	**Mounting**	Wall	**Right**	N/A	**Top**	N/A
Height	3.25 in			**Front**	N/A	**Back**	N/A

Electrical

Volts	N/A	**Voltage Type**	N/A	**Phase**	N/A	**Ded Circuit**	N/A
Hertz	N/A	**Watts**	N/A	**BTU/Hr**	N/A	**Plug Type**	N/A
Amps	N/A	**KVA**	N/A	**Emrg Power**	N/A	**UPS**	N/A

Utility

Water - Cold	No	**Gas**		**Vent**	No	**Tech Connect**	No
Water - Hot	No	**Drain**	No	**Vac - Medical**	No		
Water - Treated	No	**Steam**	No	**Vac - Dental**	No		

Notes

Specification:
Physical:
Plumbing:
Electrical:
Mechanical:

Location

Department	Room	Room #	Item Status	Qty	Item ID	Item Notes
Level 01 - Emergency	EVS	1147	New	1		
				1		

Cleaning > Organizational Tools

1993 Closet Organizer/Tool Holder Kit

Helps increase productivity and efficiency through better tool storage and access.

- S-hooks hold 5/8" to 1 1/4" (1.6 cm to 3.2 cm) handle diameters.
- Deep double hooks afford easy accessibility.
- Clip holder for work notes and instructions.

AVAILABLE COLORS

Order #	Color	Product UPC/ UCC Code
FG199300 GRAY	GRAY	086876127898 / 10086876127895

Gray
GRAY

SPECIFICATIONS

	U.S.	Metric
Depth:	4 1/4 in	10.8 cm
Length:	34 in	86.4 cm
Width:	3 1/4 in	8.3 cm
Height:	4 1/4 in	10.8 cm
Carton Cube:	1.85 ft3	0.05 m3
Ship Weight/Carton:	10.32 lb	4.68 kg

Pack Quantity:	4
Cartons Per Pallet:	24

REGULATORY INFORMATION

CDC – Centers for Disease Control and Prevention
Dept. of Homeland Security – Emergency Preparedness
OSHA – Occupational Safety and Health Administration
The Joint Commission

ADDITIONAL INFORMATION:

Instructions: RCP_IS1993.pdf
Chemical Resistance Guide: chem.pdf
Frequently Asked Questions

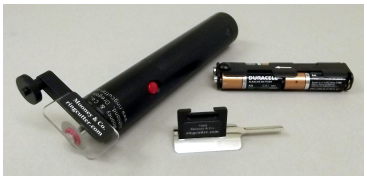
Products in Closet Organizer and Tool Holder

Item #	Description	Depth	Length	Width	Height
1992	Closet Organizer/Tool Holder Kit	4 1/4 in	18 in	3 1/4 in	4 1/4 in
1993	Closet Organizer/Tool Holder Kit	4 1/4 in	34 in	3 1/4 in	4 1/4 in
1994	Value Kit (2 S-Hooks/1 Double Hook)	4 1/4 in	3 in	3 1/4 in	4 1/4 in

Work Smarter.

Rubbermaid Commercial Products, LLC
3124 Valley Avenue, Winchester, VA 22601
www.rcpworksmarter.com

IMEG Medical Equipment Planning
Orlando Health - Melbourne FSED
Datasheet Report



Description: Removal Device, Ring
Manufacturer: Mooney and Company
Model: GEM Ring Cutting System 522 (Battery powered)
Mfr #: 522
Vendor:
Vendor #:

IMEG ID: 62939-001

General

Arch Sig	No	**F / I**	Owner / Owner	**Green**		**Arch Code**	3-Movable, Non-Elect
Spat Sig	Yes	**Antimicrobial**		**ADA**	No		

Physical

Width	3.00 in	**Max Weight**	1.00	**Left**	N/A	**Bottom**	N/A
Depth	1.00 in	**Mounting**	Counter	**Right**	N/A	**Top**	N/A
Height	9.00 in			**Front**	N/A	**Back**	N/A

Electrical

Volts	N/A	**Voltage Type**	N/A	**Phase**	N/A	**Ded Circuit**	N/A
Hertz	N/A	**Watts**	N/A	**BTU/Hr**		**Plug Type**	N/A
Amps	N/A	**KVA**	N/A	**Emrg Power**	N/A	**UPS**	N/A

Utility

Water - Cold	N/A	**Gas**		**Vent**	No	**Tech Connect**	No
Water - Hot	N/A	**Drain**	N/A	**Vac - Medical**	N/A		
Water - Treated	N/A	**Steam**	N/A	**Vac - Dental**	N/A		

Notes

Specification: Unit is battery powered.
Physical:
Plumbing:
Electrical:
Mechanical:

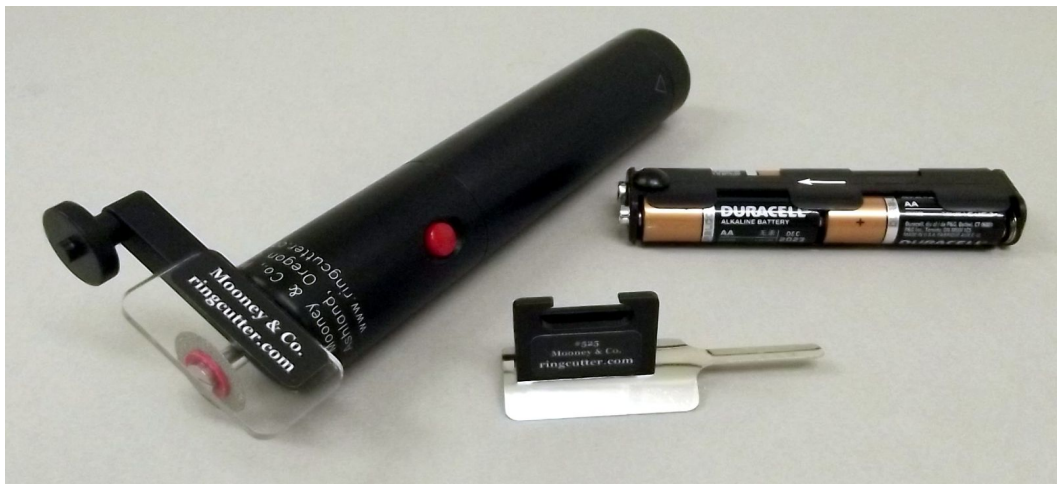
Location

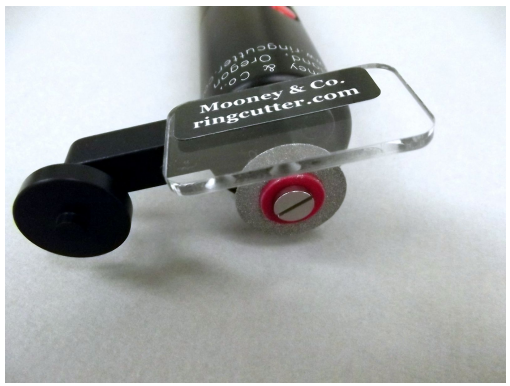
Department	Room	Room #	Item Status	Qty	Item ID	Item Notes
Level 01 - Emergency	Clean Equipment	1142	New	1		Purchase with #360 Disc retaining screws & #250 Mooney Ring Spreader
				1		

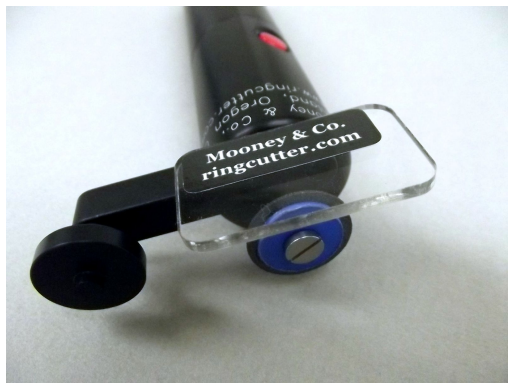
Mooney Ring Cutting System™

When Mobility is Critical

#522 Battery System







#223 Diamond Disc **#224 Carbide Disc**

The model #522 is powered by a cassette containing four standard alkaline AA batteries. It uses all the same abrasive discs and finger guards used by the model #622 AC system. The model #522 is recommended when mobility is the most important factor.

Dimensions: 9"L x 1"D x 3" W; <1 lbs.

IMEG Medical Equipment Planning
Orlando Health - Melbourne FSED
Datasheet Report

Description: Refrigerator, Laboratory, 2 door
Manufacturer: Helmer Scientific
Model: HLR245-GX High Performance Medical Grade Refrigerator, 2 Door
Mfr #: 5113245-1
Vendor:
Vendor #:

IMEG ID: 63361-076

General

Arch Sig	Yes	**F / I**	Owner / Owner	**Green**		**Arch Code**	2-Movable, Elect
Spat Sig	Yes	**Antimicrobial**		**ADA**	N/A		

Physical

Width	59.00 in	**Max Weight**	667.00	**Left**	N/A	**Bottom**	N/A
Depth	33.10 in	**Mounting**	Mobile	**Right**	N/A	**Top**	8.00 in
Height	78.90 in			**Front**	25.60 in	**Back**	3.00 in

Electrical

Volts	120	**Voltage Type**	VAC	**Phase**	Single	**Ded Circuit**	Yes
Hertz	60	**Watts**	*	**BTU/Hr**	1199	**Plug Type**	Type B (NEMA 5-15)
Amps	4.3	**KVA**	*	**Emrg Power**	No	**UPS**	

Utility

Water - Cold	N/A	**Gas**		**Vent**	N/A	**Tech Connect**	No
Water - Hot	N/A	**Drain**	N/A	**Vac - Medical**	N/A		
Water - Treated	N/A	**Steam**	N/A	**Vac - Dental**	N/A		

Notes

Specification: No plumbing required.
Physical:
Plumbing:
Electrical:
Mechanical:

Location

Department	Room	Room #	Item Status	Qty	Item ID	Item Notes
Level 01 - Clinical Lab	Laboratory	1117	New	1		
				1		

Helmer Scientific, Noblesville, Indiana
www.helmerinc.com

Technical Data Sheet
High-Performance, Medical-grade Refrigerator
Model: HLR245-GX, Horizon Series™ Laboratory / Upright

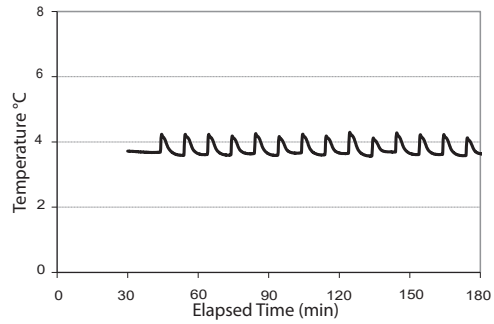
Application, Rating, & Electrical Data	
Application	High performance storage of medical and scientific products
Storage Volume	44.9 cu ft | 1271 L
Temperature Range	+2°C to +10°C
Set point	+4°C
Electrical Power	115V 60Hz | 220-240V 50-60Hz
Maximum Current	4.3A | 2.5A
Facility Supply Rating	Branch circuit with earth ground, meeting plug/cord ratings as well as local electrical safety codes and requirements 110-120V AC: 15 A (minimum) 220-240V AC: 10 A (minimum)
Power Plug/Power Cord Length	NEMA 5-15 hospital-grade | 115V 60Hz, 8 to 10 ft (2.4-3.0m) Inquire about additional plug/cord options
Certification/Agency Listing	QPS (Certified to UL and CSA Standards) IEC/UL61010-2-011: 2016 | IEC 61010-1:2010, AMD1:2016 ETL certified to NSF/ANSI 456 Vaccine Storage Standard*
Energy Star	Yes, ENERGY STAR® Certified High Performance Refrigerator
Indoor/Outdoor Use	Indoor use only, non-residential
Application Environment	Non-corrosive, non-flammable, non-explosive
Ambient Operating Temperature	+15°C to +32°C | +59°F to +90°F
Refrigeration	
Refrigeration System	VCC compressor-based, forced-air hydrocarbon
Compressor	Hermetic, variable speed (VCC). Rated speed range: 1300-4000 rpm
Condenser Type	Air-cooled fin and tube, sealed
Expansion Device	Cap tube
Evaporator Type	Direct expansion with forced-air fin and tube
Defrost Method	Automatic
Refrigerant	R600a, Isobutane, EPA SNAP compliant
Controller / Configuration Settings	
User Interface	LED digital display, °C or °F
Power Switch	On/Off
Controller Type	Microprocessor-based with alarm/monitor
Security	Lockable doors
Control Sensor	RTD, stainless steel
Communication Ports	Remote alarm contacts
Power Failure Alarm	Yes
High/Low Alarms	Yes, fully adjustable
Door Ajar Alarm	Yes
Min/Max Temperature	Yes, display and reset
Temperature Monitoring Ballast	Yes, 4 oz bottle with screw cap, solid ballast optional
Battery Back-up	Yes, 9V, non-rechargeable, lithium

**Must be configured with NSF/ANSI 456 Vaccine Storage Certification option (includes Certificate of Calibration)*

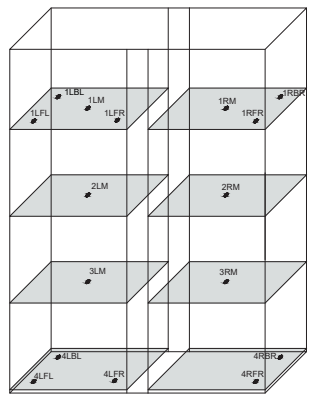
Performance Characteristics	
Uniformity | °C	+/-1.0
Recovery to 8°C after 3 min door opening | min	2
Stability | °C	0.05
Energy Consumption | kWh/day	3.69
Noise emission | dB	52
Heat Rejection / Emission | BTU/hr	1199
Pull-down time to 4°C | min	47

All performance data from 45 cu ft refrigerator, 25ºC ambient, 4.0ºC

Recovery after consecutive 8 second door openings



Typical Temperature Map

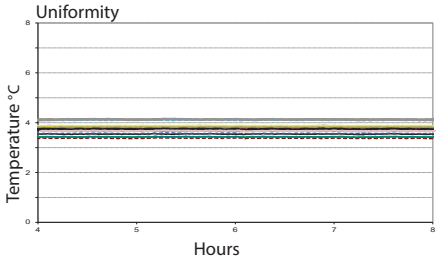


Location of Test Probes

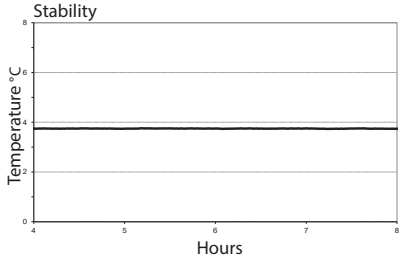
45 cu ft. Temperature Map °C

	AVG	MAX	MIN
1LBL	3.4	3.5	3.4
1LFL	3.9	3.9	3.8
1LFR	3.8	3.8	3.7
1LM	3.5	3.6	3.5
1RBR	3.8	3.8	3.8
1RFR	4.1	4.2	4.1
1RM	3.9	3.9	3.8
2LM	3.4	3.4	3.4
2RM	3.7	3.8	3.7
3LM	3.4	3.4	3.4
3RM	3.8	3.9	3.8
4LBL	3.6	3.6	3.6
4LFL	4.1	4.1	4.1
4LFR	3.7	3.7	3.6
4RBR	3.7	3.7	3.6
4RFR	4.1	4.1	4.1

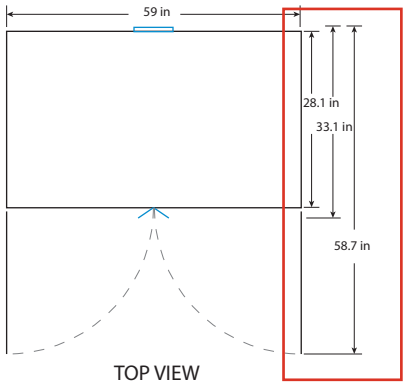
Uniformity



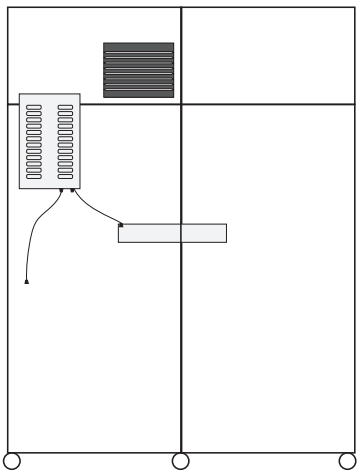
Stability

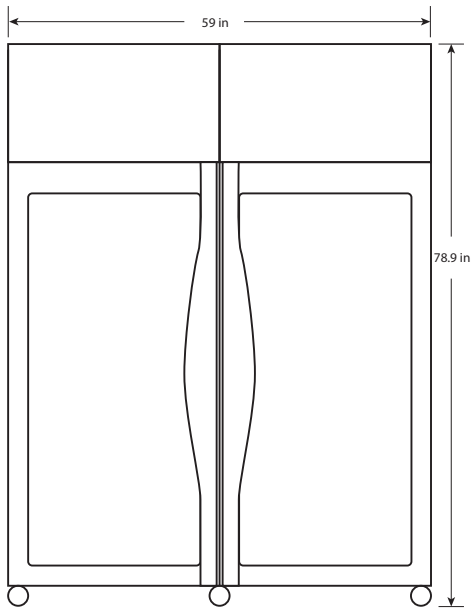


Dimensions and Construction	
Interior (w x h x d)	54.7 x 58.1 x 24 in | 1390 x 1476 x 609 mm
Exterior (w x h x d)	59 x 78.9 x 28.1 in | 1499 x 2003 x 712 mm
Overall Exterior (w x h x d)	59 x 78.9 x 33.1 in | 1499 x 2003 x 840 mm *Includes handles and electrical box *subtract 0.2" from depth for units prior to serial number 2150000
Insulation	Sustainable, US EPA and SNAP approved foam
Exterior/Interior Finish	Bacteria-resistant powder-coating
Door	2, dual-pane glass
Access Port	Top Access Port- for external monitoring probe(s) (0.75 in | 19 mm diameter) Left Sidewall Port - with interior and exterior plugs (1.75 in | 45 mm diameter)
Interior Storage (w x d)	8 ventilated, powder-coated shelves, adjustable 22.5 x 21.9 in | 572 x 557 mm, 100 lb | 46 kg max capacity/shelf
Casters	Yes, swivel-locking
Net Weight	667 lb | 303 kg
Shipping Weight	788 lb | 358 kg
Clearance Requirements	Minimum of 8" (203mm) above and 3" (76mm) behind unit for proper ventilation, clearance, and feature access
Options | Accessories	Stainless steel interior, Chart recorder, Chart paper, Leveling feet, Solid ballast, Remote alarms, Floor and Wall bracket kit, Seismic anchoring kit, Storage trays, Locking drawer, Left, Solid or heated glass doors, Top cover, Side-wall access ports, NSF/ANSI 456 Vaccine Storage Certification (includes Certificate of calibration),Temperature validation, Validation guide (IQ/OQ), Certificate of calibration, Extended warranty
Certificate of Calibration	Yes, available as an option, generated with an ISO 17025 certified, NIST traceable thermometer (Certificate of Calibration is included with the NSF/ANSI 456 Vaccine Storage Certification option)
Warranty	Rel.i™ Warranty- 5 years compressor, 2 years parts, 1 year labor Outside US and Canada- Contact your distributor for warranty information

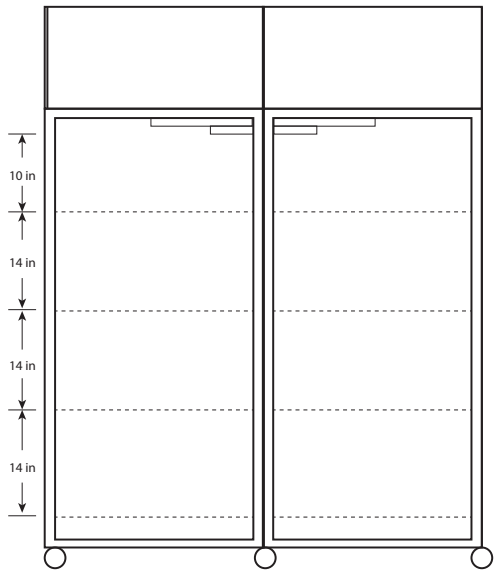


TOP VIEW


BACK VIEW



FRONT VIEW



INTERIOR VERTICAL SPACING

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Must be configured with NSF/ANSI 456 Vaccine Storage Certification option (includes Certificate of Calibration)

IMEG Medical Equipment Planning
Orlando Health - Melbourne FSED
Datasheet Report

Description: Refrigerator, Pharmaceutical, Undercounter
Manufacturer: Helmer Scientific
Model: Horizon Series HPR105-GX (115V)
Mfr #: 5116105-1
Vendor:
Vendor #:

IMEG ID: 63522-021

General

Arch Sig	No	**F / I**	Owner / Owner	**Green**		**Arch Code**	2-Movable, Elect
Spat Sig	Yes	**Antimicrobial**		**ADA**	No		

Physical

Width	24.30 in	**Max Weight**	182	**Left**	N/A	**Bottom**	N/A
Depth	27.80 in	**Mounting**	Floor	**Right**	N/A	**Top**	N/A
Height	31.90 in			**Front**	20.90 in	**Back**	3.00 in

Electrical

Volts	115	**Voltage Type**	VAC	**Phase**	Single	**Ded Circuit**	Yes
Hertz	60	**Watts**	*	**BTU/Hr**	460	**Plug Type**	Type B (NEMA 5-15)
Amps	1.4	**KVA**	*	**Emrg Power**	No	**UPS**	N/A

Utility

Water - Cold	No	**Gas**		**Vent**	No	**Tech Connect**	No
Water - Hot	No	**Drain**	No	**Vac - Medical**	No		
Water - Treated	No	**Steam**	No	**Vac - Dental**	No		

Notes

Specification: No plumbing required.
Physical:
Plumbing:
Electrical:
Mechanical:

Location

Department	Room	Room #	Item Status	Qty	Item ID	Item Notes
Level 01 - Emergency	Resuscitation 12	1132	New	1		
Level 01 - Emergency	Resuscitation 11 (w/Shared EQ)	1131	New	1		
Level 01 - Emergency	Meds	1175	New	1		Need further confirmation - users want a 1 door refrigerator - 11/7/25
				3		

Helmer Scientific, Noblesville, Indiana
www.helmerinc.com

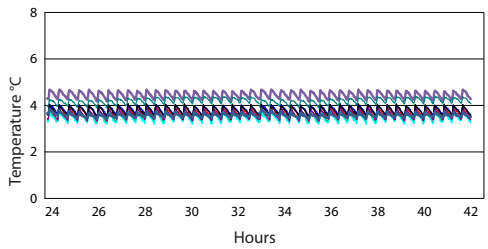
Technical Data Sheet
High-Performance, Medical-grade Refrigerator
Model: HPR105-GX, Horizon Series™ Pharmacy / Undercounter

Application, Rating, & Electrical Data	
Application	High-performance storage of medical and scientific products
Storage Volume	5.3 cu ft | (150 L)
Temperature Range	+2°C to +10°C
Set Point	+5°C
Electrical Power	115V 60Hz | 220-240V 50/60Hz
Maximum Current	1.4A | 0.85A
Facility Supply Rating	Branch circuit with earth ground, meeting plug/cord ratings as well as local electrical safety codes and requirements 110-120V AC: 15 A (minimum) 220-240V AC: 10 A (minimum)
Power Plug/Power Cord Length	NEMA 5-15 hospital-grade | 115V 60Hz, 8 to 10 ft (2.4-3.0m) Inquire about additional plug/cord options
Certification/Agency Listing	QPS (Certified to UL and CSA Standards) IEC/UL61010-2-01: 2016 | IEC 61010-1:2010, AMD1:2016
Energy Star	Yes
ADA Compliant	Yes, fits under standard 34" high ADA compliant countertop
Indoor/Outdoor Use	Indoor use only, non-residential
Application Environment	Non-corrosive, non-flammable, non-explosive
Ambient Operating Temperature	+15°C to +32°C | +59°F to +90°F
Refrigeration	
Refrigeration System	VCC compressor-based, forced-air hydrocarbon
Compressor	Hermetic, variable speed (VCC). Rated speed range: 1300-4000 rpm
Condenser Type	Air-cooled fin and tube, sealed
Expansion Device	Cap tube
Evaporator Type	Direct expansion with forced-air fin and tube
Defrost Method	Automatic
Refrigerant	R600a, Isobutane, EPA SNAP compliant
Controller / Configuration Settings	
User Interface	LED digital display, °C or °F
Power Switch	On/Off
Controller Type	Microprocessor with alarm/monitor
Security	Lockable door, PIN access via optional access control
Control Sensor	RTD, stainless steel
Communication Port	Remote alarm contacts
Power Failure Alarm	Yes
High/Low Alarms	Yes, fully adjustable
Door Ajar Alarm	Yes
Min/Max Temperature	Yes, display and reset
Temperature Monitoring Ballast	Yes, 4 oz bottle with screw cap, solid ballast optional
Battery Back-up	Yes, 9 volt, non-rechargeable, lithium

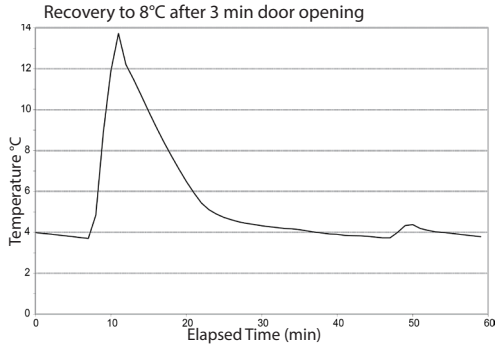
Performance Characteristics (normal operating conditions)	
Uniformity | °C	+/-1.0
Recovery to 8°C after 3 min door opening | min	11
Stability | °C	0.72
Energy consumption | kWh/day	1.2
Noise emission | dB	42
Heat rejection/emission | BTU/hr	460
Pull-down time to 4°C | min	37

All performance data from 5 cu ft refrigerator, 24.8 ambient, 4.0°C

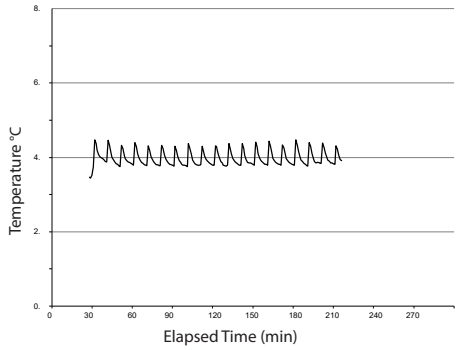
Uniformity



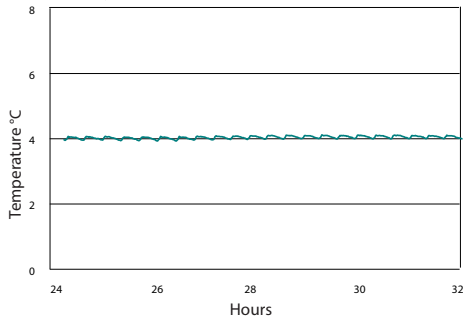
Recovery to 8°C after 3 min door opening

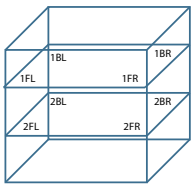


Recovery after consecutive 8 second door openings



Stability





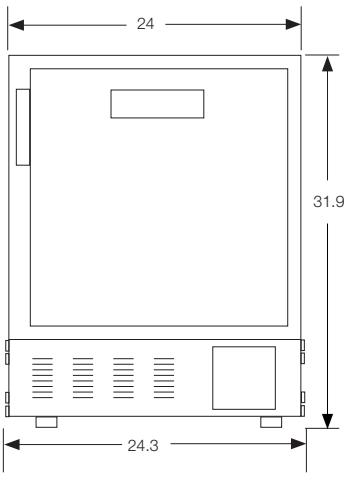
Location of test probes

Typical Temperature Map

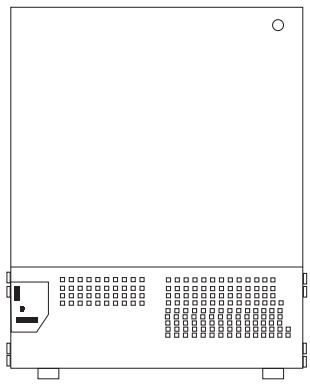
5 cu ft. Temperature Map (°C)

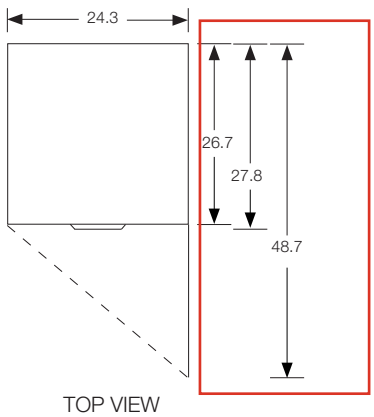
	1BL	1BR	1FL	1FR	2BL	2BR	2FL	2FR
Avg	3.6	3.4	3.2	3.3	4.4	3.4	4.1	3.7
Max	4.0	4.0	3.5	3.6	4.7	3.8	4.4	4.0
Min	3.2	3.0	2.9	2.9	4.1	3.1	3.8	3.3

Dimensions and Construction	
Interior (w x h x d)	19.5 x 19.9 x 22.8 in | 496 x 505 x 580 mm
Exterior (w x h x d)	24 x 31.5 x 26.7 in | 610 x 798 x 678 mm *Add 2.5" to the height if choosing optional casters.
Overall Exterior (w x h x d)	24.3 x 31.9 x 27.8 in | 616 x 809 x 705 mm *Add 0.2" to width if choosing optional access control *Includes leveling feet, door handle, user interface, and access panels.
Insulation	Sustainable, US EPA, SNAP and GRAS approved foam
Exterior/Interior Finish	Bacteria-resistant powder-coating
Door	Solid, field-reversible
Access Port	Rear Access Port- for external monitoring probe(s) (0.75 in | 19 mm diameter)
Interior Storage (w x h x d)	2 ventilated drawers, adjustable 16.7 x 4 x 20.6 in | 424 x 101 x 523 mm, 100 lb | 46 kg max capacity/drawer
Leveling Feet	Yes, adjustable
Integrated Access Control	Optional- electromagnetic-lock with PIN entry via keypad
Net Weight	182 lb | 83 kg
Shipping Weight	243 lb | 111 kg
Clearance Requirements	Minimum 3" (76 mm) behind unit for plug/cord and feature access Front ventilation eliminates the need for top or side clearance
Options | Accessories	Integrated access control, Stainless steel exterior/interior, Chart recorder, Chart paper, Swivel/Locking casters, Solid ballast, Remote alarms, Remote lock adapter kit, Floor and Wall bracket kit, Stacking kit, Pedestal, Storage trays, LED light, Locking drawer, Left-hinge door, Glass door, Certificate of calibration, Temperature validation, Validation guide (IQ/OQ), Extended warranty
Warranty	Rel.i™ Warranty- 5 years compressor, 2 years parts, 1 year labor Outside US and Canada- Contact your distributor for warranty information

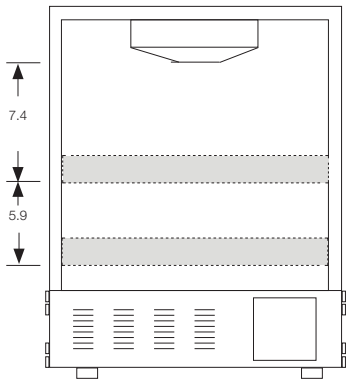


FRONT VIEW


BACK VIEW



TOP VIEW



INTERIOR
VERTICAL SPACING

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IMEG Medical Equipment Planning
Orlando Health - Melbourne FSED
Datasheet Report

Description: Stool, Step, w/Handrail
Manufacturer: Pedigo Products
Model: Stainless steel stepstool with handrail
Mfr #: P-1010-A-SS
Vendor:
Vendor #:

IMEG ID: 64280-002

General

Arch Sig	No	**F / I**	Owner / Owner	**Green**		**Arch Code**	3-Movable, Non-Elect
Spat Sig	Yes	**Antimicrobial**		**ADA**	N/A		

Physical

Width	13.56 in	**Max Weight**	19	**Left**	N/A	**Bottom**	N/A
Depth	20.01 in	**Mounting**	Floor	**Right**	N/A	**Top**	N/A
Height	38.50 in			**Front**	N/A	**Back**	N/A

Electrical

Volts	N/A	**Voltage Type**	N/A	**Phase**	N/A	**Ded Circuit**	N/A
Hertz	N/A	**Watts**	N/A	**BTU/Hr**	N/A	**Plug Type**	N/A
Amps	N/A	**KVA**	N/A	**Emrg Power**	N/A	**UPS**	N/A

Utility

Water - Cold	No	**Gas**		**Vent**	No	**Tech Connect**	No
Water - Hot	No	**Drain**	No	**Vac - Medical**	No		
Water - Treated	No	**Steam**	No	**Vac - Dental**	No		

Notes

Specification: Dimensions reflect the maximum.
Physical:
Plumbing:
Electrical:
Mechanical:

Location

Department	Room	Room #	Item Status	Qty	Item ID	Item Notes
Level 01 - Emergency	Radiology	1126	New	1		
Level 01 - Emergency	CT Exam	1125	New	1		
				2		

PEDIGO

footstools

features

- Strong, all welded steel
- Legs constructed of 1" O.D. 16-gauge tubular steel
- Handrail constructed of 1"O.D. tubular steel
- Tip resistant, rugged, and easy to maintain
- Corrugated, black rubber top surface
- Rubber floor tips
- All carts built to Steril-Gard specifications
- Three year warranty

P-10-A Footstool
300 lbs. weight capacity

P-10 Footstool
300 lbs. weight capacity

P-18 Footstool
300 lbs. weight capacity

Step Stool with handrail

P-10-A
Chrome
12"D x 16"W x 8¼"H
- 38½"H with handrail

P-1010-A-SS
Stainless Steel
12"D x 16"W x 8¼"H
- 38½"H with handrail

19 pounds

Footstool

P-10
Chrome
12"D x 16"W x 8¼"H

P-11
Chrome
12"D x 30"W x 8¼"H

P-1010-SS
Stainless Steel
12"D x 16"W x 8¼"H

P-1011-SS
Stainless Steel
12"D x 30"W x 5"H

P-1012-SS
Stainless Steel
12"D x 30"W x 8¼"H

Double Step Stool

P-18
Chrome
12"D x 16"W x 16¼"H
- First step 9"H
- Second step 16¼"H

Double Step with handrail

P-18-A
Chrome
12"D x 16"W x 47"H
- First step 9"H
- Second step 16¼"H

Stackable Footstool

P-1015
Stainless Steel
14"D x 19"W x 6"H
- Safely stack for increased height and interlock to create larger platforms
- Slip resistant top
- Heavy gauge legs and handles

P-1015 Footstool
650 lbs. weight capacity

Transport Cart

P-1015-TC
Stainless Steel
28"D x 14¾"W x 40½"H
- Transport cart holds up to six P-1015 for storage or mobility
- 3" diameter swivel casters

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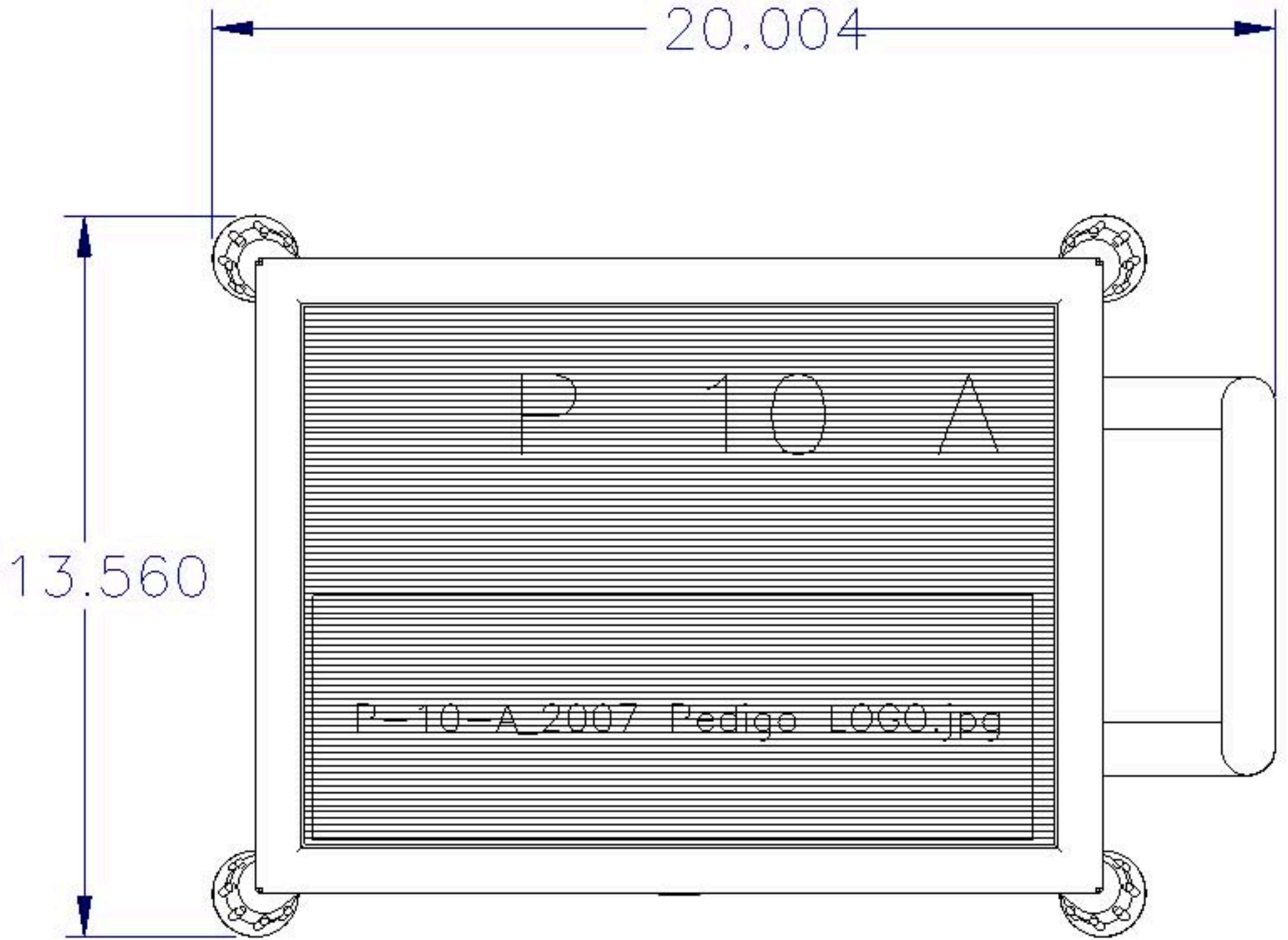
02/15 MM-74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P-10-A 2007 Pedigo LOGO.jpg

IMEG Medical Equipment Planning
Orlando Health - Melbourne FSED
Datasheet Report

Description: Sphygmomanometer, Aneroid, Mobile
Manufacturer: Welch Allyn, Inc., A Hill-Rom Company
Model: 767 Mobile Aneroid w/ Adult Cuff
Mfr #: 7670-10
Vendor:
Vendor #:

IMEG ID: 64381-002

General

Arch Sig	No	**F / I**	Owner / Owner	**Green**		**Arch Code**	3-Movable, Non-Elect
Spat Sig	Yes	**Antimicrobial**		**ADA**	No		

Physical

Width	24.00 in	**Max Weight**	11.00	**Left**	N/A	**Bottom**	N/A
Depth	24.00 in	**Mounting**	Mobile	**Right**	N/A	**Top**	N/A
Height	46.25 in			**Front**	N/A	**Back**	N/A

Electrical

Volts	N/A	**Voltage Type**	N/A	**Phase**	N/A	**Ded Circuit**	N/A
Hertz	N/A	**Watts**	N/A	**BTU/Hr**	N/A	**Plug Type**	N/A
Amps	N/A	**KVA**	N/A	**Emrg Power**	N/A	**UPS**	N/A

Utility

Water - Cold	No	**Gas**		**Vent**	No	**Tech Connect**	No
Water - Hot	No	**Drain**	No	**Vac - Medical**	No		
Water - Treated	No	**Steam**	No	**Vac - Dental**	No		

Notes

Specification:
Physical:
Plumbing:
Electrical:
Mechanical:

Location

Department	Room	Room #	Item Status	Qty	Item ID	Item Notes
Level 01 - Emergency	Clean Equipment	1142	New	2		7670-03
				2		

Benefits that matter.

The 767 Aneroid is a testament to Welch Allyn's nearly 100-year history of blood pressure innovation—combining the traditional benefits you have come to expect from Welch Allyn with improved aesthetics and a new, contemporary design.

Accurate

- Laser-engraved dial face provides unmatched accuracy
- Certified accurate to ±3 mm Hg
- Recessed dial face and high-contrast red pointer increase visibility and reduce parallax errors

Reliable

- Jeweled movement contributes to a longer life
- Lifetime calibration warranty proves our commitment to durability

Convenient

- New 5-leg stand provides stability and maneuverability
- Built-in storage basket on wall and desktop model

Safe

- FlexiPort® blood pressure cuffs are antimicrobial treated to help prevent mildew and bacteria growth
- Latex-free
- Mercury-free

Ordering Information

767 Wall Aneroid

7670-01	767 Wall Aneroid with Reusable One-Piece Adult Cuff*
7670-01C	767 Wall Aneroid with Reusable One-Piece Child Cuff
7670-01KPA	767 Wall Aneroid (KPA) with Adult Cuff
7670-02	767 Wall Aneroid with 8 ft. Coiled Tubing (No cuff included)

767 Mobile Aneroid

7670-03	767 Mobile Aneroid on 5-Leg Stand with Reusable One-Piece Adult Cuff*
7670-03K	767 Mobile Aneroid on 5-Leg Stand Only (No cuff included)
7670-10	767 Mobile Aneroid with Reusable One-Piece Adult Cuff*
7670-10K	767 Mobile Aneroid with Reusable One-Piece Child Cuff
7670-10KPA	767 Mobile Aneroid (KPA) on 5-Leg Stand with Reusable One-Piece Adult Cuff
7670-70	767 Aneroid with Mobile Bracket

767 Desktop Aneroid

7670-16	767 Desktop Model with Reusable One-Piece Adult Cuff
7670-16KPA	767 Desktop Model (KPA) with Adult Cuff

**Model available with traditional two-piece cuff and bladder inflations system.*
Add "CB" to the end of part number (e.g. 7670-01CB).

Simple color changes and new rounded edges give the aneroid a modern look.

A new 5-leg mobile stand provides stability and maneuverability.

Not all models are available in all markets, check with your local Welch Allyn Representative. For more information about our blood pressure solutions, visit welchallyn.com.

Welch Allyn®
Advancing Frontline Care™

Welch Allyn Corporate Headquarters
4341 State Street Road, P.O. Box 220
Skaneateles Falls, NY 13153-0220 U.S.A.
Telephone: +1.315.685.4602
+1.800.535.6663
Fax: +1.315.685.0054
E-mail: info@welchallyn.com

Welch Allyn European Customer Service: +353 46 90 67790
Australia: +61 29 638 3000
China: +86 21 6327 9631
France: +33 155 69 58 49
Germany: +49 6950 985 132
Latin America (Miami office): +1 305 669 9003

Malaysia: +603 78753341
Netherlands: +31 202 061 360
Singapore: +65 6419 8100
South Africa: +27 11 777 7555
Sweden: +46 858 536 551
United Kingdom: +44 207 365 6780

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IMEG Medical Equipment Planning
Orlando Health - Melbourne FSED
Datasheet Report

Description: Shield, Lead, Gonad
Manufacturer: Biodex Medical Systems, Inc.
Model: Figleaf Gonad Shields
Mfr #: 117-808
Vendor:
Vendor #:

IMEG ID: 64714-010

General

Arch Sig	No	**F / I**	Owner / Owner	**Green**		**Arch Code**	3-Movable, Non-Elect
Spat Sig	No	**Antimicrobial**		**ADA**	N/A		

Physical

Width	0.00 in	**Max Weight***		**Left**	N/A	**Bottom**	N/A
Depth	0.00 in	**Mounting**	Special	**Right**	N/A	**Top**	N/A
Height	0.00 in			**Front**	N/A	**Back**	N/A

Electrical

Volts	N/A	**Voltage Type**	N/A	**Phase**	N/A	**Ded Circuit**	N/A
Hertz	N/A	**Watts**	N/A	**BTU/Hr**	N/A	**Plug Type**	N/A
Amps	N/A	**KVA**	N/A	**Emrg Power**	N/A	**UPS**	N/A

Utility

Water - Cold	N/A	**Gas**		**Vent**	N/A	**Tech Connect**	No
Water - Hot	N/A	**Drain**	N/A	**Vac - Medical**	N/A		
Water - Treated	N/A	**Steam**	N/A	**Vac - Dental**	N/A		

Notes

Specification:
Physical:
Plumbing:
Electrical:
Mechanical:

Location

Department	Room	Room #	Item Status	Qty	Item ID	Item Notes
Level 01 - Emergency	Radiology	1126	New	1		
Level 01 - Emergency	CT Exam	1125	New	1		
				2		

FIGLEAF GONAD SHIELDS

OPERATION MANUAL

117-808

BIODEX

Biodex Medical Systems, Inc.
20 Ramsey Road, Shirley, New York, 11967-4704
Tel: 800-224-6339 (*Int'l 631-924-9000)*
Fax: 631-924-9241, Email: info@biodex.com, www.biodex.com

FN: 07-241 Rev B 11/15

THE PERCENT OF MAGNIFICATION IS DEFINED BY THE FORMULA:

OFD = Object – Film Distance
FFD = Film Distance

$$\frac{OFD}{FFD - OFD} \times 100 = \text{PERCENT MAGNIFICATION}$$

	ABDOMEN THICKNESS	SHADOW AT OVARIES	SHADOW AT FILM	MAGNIFICATION AT FILM
FIGLEAF I	33	6.8 X 9.6	8.4 X 11.8	148%
FIGLEAF II	20	7.5 X 11.1	8.5 X 12.5	125%
FIGLEAF III	14	8.2 X 12.6	11.5 X 17.8	116%

(All dimensions are in cm,)

Note: During Figleaf development a study of several hundred ultrasound and hysterosalpingographic examinations showed that 90% of normal adult ovaries are located within 3 cm laterally of the mid-sagittal line - or not more than 6 cm apart.

Note: A detailed magnification chart is packaged with each Figleaf set.

SPECIFICATIONS
Small: 3.2" w x 2.4" h (8 x 6 cm)
Medium: 4" w x 2.75" h (10 x 7 cm)
Large: 4.75" w x 3.2" h (12 x 8 cm)

IMEG Medical Equipment Planning
Orlando Health - Melbourne FSED
Datasheet Report

Description: Stretcher, Procedure/Recovery
Manufacturer: Stryker Medical
Model: Prime with Big Wheel 1115 (30" Litter)
Mfr #: 1115-000-030
Vendor:
Vendor #:

IMEG ID: 64959-006

General

Arch Sig	Yes	**F / I**	Owner / Owner	**Green**		**Arch Code**	2-Movable, Elect
Spat Sig	Yes	**Antimicrobial**		**ADA**	N/A		

Physical

Width	34.00 in	**Max Weight**	252.00	**Left**	N/A	**Bottom**	N/A
Depth	83.00 in	**Mounting**	Mobile	**Right**	N/A	**Top**	N/A
Height	36.00 in			**Front**	N/A	**Back**	N/A

Electrical

Volts	120	**Voltage Type**	VAC	**Phase**	Single	**Ded Circuit**	N/A
Hertz	60	**Watts**	*	**BTU/Hr**	N/A	**Plug Type**	Type B (NEMA 5-15)
Amps	10	**KVA**	*	**Emrg Power**	N/A	**UPS**	N/A

Utility

Water - Cold	No	**Gas**		**Vent**	No	**Tech Connect**	No
Water - Hot	No	**Drain**	No	**Vac - Medical**	No		
Water - Treated	No	**Steam**	No	**Vac - Dental**	No		

Notes

Specification: Height reflects the highest litter setting. See cut sheet for details. Specs reflects electric option.
Physical:
Plumbing:
Electrical:
Mechanical:

Location

Department	Room	Room #	Item Status	Qty	Item ID	Item Notes
Level 01 - Emergency	Treatment 13 (AII/NEG)	1155	New	1		Include optional integrated scale feature
Level 01 - Emergency	Treatment 21	1165	New	1		Include optional integrated scale feature
Level 01 - Emergency	Treatment 6	1120	New	1		Include optional integrated scale feature
Level 01 - Emergency	Treatment 18	1162	New	1		Include optional integrated scale feature
Level 01 - Emergency	Treatment 4	1114	New	1		Include optional integrated scale feature
Level 01 - Emergency	Treatment 14 (NEG)	1156	New	1		Include optional integrated scale feature
Level 01 - Emergency	Treatment 23	1167	New	1		Include optional integrated scale feature
Level 01 - Emergency	Treatment 22	1166	New	1		Include optional integrated scale feature
Level 01 - Emergency	Treatment 15 (NEG)	1157	New	1		Include optional integrated scale feature
Level 01 - Emergency	Treatment 1	1111	New	1		Include optional integrated scale feature
Level 01 - Emergency	Treatment 19	1163	New	1		Include optional integrated scale feature

Location

Department	Room	Room #	Item Status	Qty	Item ID	Item Notes
Level 01 - Emergency	Treatment 9 (BH)	1129	New	1		Include optional integrated scale feature
Level 01 - Emergency	Treatment 16	1160	New	1		Include optional integrated scale feature
Level 01 - Emergency	Treatment 3	1113	New	1		Include optional integrated scale feature
Level 01 - Emergency	Treatment 20	1164	New	1		Include optional integrated scale feature
Level 01 - Emergency	Treatment 7	1121	New	1		Include optional integrated scale feature
Level 01 - Emergency	Treatment 8	1122	New	1		Include optional integrated scale feature
Level 01 - Emergency	Treatment 10 (BH)	1130	New	1		Include optional integrated scale feature
Level 01 - Emergency	Treatment 17	1161	New	1		Include optional integrated scale feature
Level 01 - Emergency	Treatment 5	1119	New	1		Include optional integrated scale feature
Level 01 - Emergency	Treatment 2	1112	New	1		Include optional integrated scale feature
				21		

stryker

Prime Series®
Stretcher

Mobile. Safe. Efficient.

Our Prime Series Stretchers are designed to reduce physical strain on clinicians, enhance patient comfort and drive hospital efficiency. Transporting heavier patients is now easier with Stryker's advanced mobility; while electric functionality gives patients the independence to adjust themselves without calling for caregiver assistance. Fully equipped and highly configurable, our Prime Series Stretchers allows you to create the ideal solution to meet your specific needs.

Advanced Stretcher mobility:

Zoom with Motorized Drive Virtually eliminates manual pushing.

Big Wheel Reduces start-up push force and steering.

Electric-powered lift eliminates manual pumping, allowing for quick patient access and caregiver safety. Simply touch the hydraulic pedal to raise the litter.

Chaperone Stretcher Exit System with integrated scale is a two-zone alarm which helps reduce patient falls. The integrated scale provides patient weight in both kilograms and pounds.[1]

[1]±3 lb (1.3 kg) for weights less than 100 lb (45 kg) and ±3% for weights greater than or equal to 100 lb (45 kg) To meet the scale accuracy claim, the patient surface must be in the flat position (Fowler backrest and gatch down),in the highest position, and the product cannot exceed 5 degrees of Trendelenburg/Reverse Trendelenburg.

Recovery chair position helps eliminate the need for unnecessary transfers by providing a comfortable seated position.

Lift Assist Backrest uses the patient's weight to raise the head of the stretcher while the drop seat design helps reduce boosting. Also available as a fully electric option.

Patient controls allow for fewer interruptions for you. The patient has control of their own comfort with the staggered control panels on the Glideaway siderails.

IsoFlex SE Gel Support Surface[2] offers pressure redistribution and comfort as a component to aid in the treatment and prevention of pressure injuries.

Power-washable[3] design with 700 lb. safe working load.

[2]Recommended to be implemented in combination with clinical evaluation of risk factors and skin assessments made by health care professional
[3]1105 and 115 models only

stryker

Prime Series
Stretcher

Standard features

- 700 lb weight capacity
- Less than 21-inch low height
- Litter-mounted oxygen bottle holder
- Power-washable design (1105 and 1115 only)
- Center-locking brake system with dual end activators
- Dual, side-mounted foot control hydraulics with uni-lower pedal
- Dual end brake/steer controls
- Glideaway Siderails
- 4 integrated IV receptacles
- +/- Trendelenburg
- 8-inch Omni Surface Casters with integrated wheel covers
- Pneumatic backrest/stationary foot
- Thermoformed ABS base
- Integrated utility tray
- Integrated transfer board

Warranty

Two years parts, labor and travel

Electric functionality (30 inch only)

- Electric patient controls
- Foot end nursing controls
- Powered lift
- Chaperone Bed Exit System
- 120V or 240V available

Specifications	26-inch litter	30-inch litter
Model number		
Big Wheel Advanced Mobility	1115	1115
Fifth Wheel Mobility	1105	1105
Zoom Motorized Drive System	1125	1125
Overall length		
1105 and 1115	85″ (215.9 cm)	85″ (215.9 cm)
1125	86" (218.4 cm)	86" (218.4 cm)
Overall width		
Siderails up	34″ (86.4 cm)	38″ (96.5 cm)
Siderails down	30.5″ (77.5 cm)	30.5″ (77.5 cm)
Siderails down (1125)	31″ (78.7 cm)	31″ (78.7 cm)
Patient surface	26″ x 75.25″ (66 x 191 cm)	30″ x 75.25″ (76 x 191 cm)
Weight capacity	700 lb (318 kg)	700 lb (318 kg)
Height range		
High	34″ (86.4 cm)	34″ (86.4 cm)
Low (1105 and 1115)	20.75″ (52.7 cm)	20.75″ (52.7 cm)
Low (1125)	23″ (58 cm)	23″ (58 cm)
Litter positioning		
Backrest	0°– 90°	0°– 90°
Knee gatch	0°– 40°	0°– 40°
Trend./Reverse Trend. (1105 and 1115)	±17°	±17°
Trend./Reverse Trend. (1125)	±16°	±16°
Siderail length	14″ x 57.75″ (36 x 147 cm)	14″ x 57.75″ (36 x 147 cm)
Caster diameter	8″ (20 cm)	8″ (20 cm)
EMC	IEC 60601-1-2	

Optional features

- Big Wheel Advanced Mobility (1115)
- Zoom Stretcher with Motorized Drive System (1125)
- Support surfaces:
  - IsoFlex SE Support Surface
  - ComfortGel SE Support Surface
  - UltraComfort SE Support Surface
- Four-sided brake/steer controls (1105 and 1115)
- Pop-up push handles
- Electric powered knee gatch
- Lift Assist Backrest design with drop seat
- Integrated scale system
- Chaperone Bed Exit
- Three-sided hydraulic controls (1105 and 1115)
- Dual-ended siderail release
- IV pole
  - Permanent two- or three-stage
  - Removable
- Serving tray
- Defibrillator tray
- Defibrillator tray/foot extender/charting surface
- Chartholder
- IV caddy
- Serving tray holder/footboard
- Siderail pads
- Upright oxygen bottle holder
- Restraint straps
- Retractable cord reel (1125)

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3800 E. Centre Avenue
Portage, MI 49002 USA
t: 269 329 2100
toll free: 800 327 0770

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IMEG Medical Equipment Planning
Orlando Health - Melbourne FSED
Datasheet Report

Description: Stretcher, Procedure/Recovery
Manufacturer: Stryker Medical
Model: Prime X w/ Zoom Motorized Drive (1125X)
Mfr #: 1125-000-00X
Vendor:
Vendor #:

IMEG ID: 64959-052

General

Arch Sig	No	**F / I**	Owner / Owner	**Green**		**Arch Code**	3-Movable, Non-Elect
Spat Sig	Yes	**Antimicrobial**		**ADA**	No		

Physical

Width	38.00 in	**Max Weight**	500.00	**Left**		**Bottom**	
Depth	86.00 in	**Mounting**	Mobile	**Right**		**Top**	
Height	37.25 in			**Front**		**Back**	

Electrical

Volts	N/A	**Voltage Type**	N/A	**Phase**	N/A	**Ded Circuit**	No
Hertz	N/A	**Watts**	N/A	**BTU/Hr**	N/A	**Plug Type**	N/A
Amps	N/A	**KVA**		**Emrg Power**	No	**UPS**	N/A

Utility

Water - Cold	No	**Gas**		**Vent**	No	**Tech Connect**	No
Water - Hot	No	**Drain**	No	**Vac - Medical**	No		
Water - Treated	No	**Steam**	No	**Vac - Dental**	No		

Notes

Specification:
Physical:
Plumbing:
Electrical:
Mechanical:

Location

Department	Room	Room #	Item Status	Qty	Item ID	Item Notes
Level 01 - Emergency	Resuscitation 12	1132	New	1		Include optional integrated scale feature
Level 01 - Emergency	Resuscitation 11 (w/Shared EQ)	1131	New	1		Include optional integrated scale feature
				2		

stryker

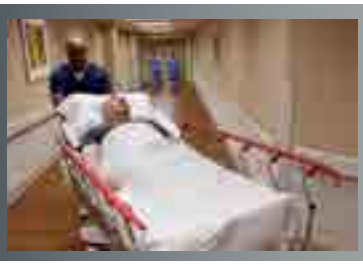
Prime X®
X-ray Stretcher

Image quality. Access. Versatility.

Prime X Stretchers offer the safety and efficiency of Stryker's Prime Series stretcher, with the ClearView Technology platform. The unique dual-deck design of the patient platform allows positioning of cassettes at any point under the patient, from head to foot and side to side. Open architecture accommodates virtually any size of cassette. This versatile solution helps caregivers deliver exceptional patient care throughout the hospital by combining a mobile platform with ClearView Technology enabling quality imaging.

Clearview Technology

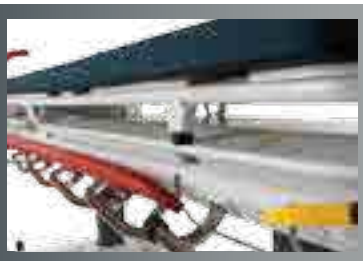
Our Prime X X-ray Stretcher, utilizing ClearView Technology in a dual-deck design, offers a similar image quality to an X-ray table with the convenience and efficiency of a mobile platform.



Advanced mobility option

Big Wheel Advanced Mobility
Reduces start-up push force up to 50% and steering up to 60% when compared to the average 5th wheel stretcher.[1]

Zoom Motorized Drive System
Virtually eliminates manual pushing.



Simple cassette positioning

The unique dual-deck design with an open cassette platform and a full 360° of access allows positioning of cassettes from head end to foot end and side to side. Open architecture accommodates virtually any size cassette.

Optional integrated scales help reduce patient transfers and make patient care efficient.

Electric lift makes raising the stretcher easy by simply stepping on the pedal.

700 lb. weight capacity accommodates bariatric patients.

Articulating backrest and foot section allows complete access to the dual deck for easy cleaning.

Glideaway siderails provide exceptional coverage and tuck neatly under the litter deck for unobstructed lateral imaging and storage when you don't need them.

Stryker's Prime X X-ray Stretcher exclusively uses a red color scheme on its handles, siderails, bumpers and accent rings, so the X-ray stretcher is easily identified.

1. Hospital Focuses on Mobility with Big Wheel, 2005.

stryker

Prime X
X-ray Stretcher

Standard features

- Clearview Technology Platform
- Thermoformed ABS base with extra capacity storage tray
- 700 lb. weight capacity
- 30-inch wide patient surface with 3-inch Enhanced Comfort Support Surface
- Litter-mounted oxygen bottle holder
- Integrated transfer board
- Power-washable design (1105X and 1115X only)
- Four-wheel, center-locking brake system with dual end activators
- Dual, side-mounted foot control hydraulics with uni-lower pedal
- Glideaway Siderails
- 4 integrated IV receptacles
- +/– Trendelenburg
- 8-inch Omni Surface Casters with integrated wheel covers
- Pneumatic backrest/stationary foot
- Constant descent hydraulics
- Dual end brake/steer controls

Warranty

Two years parts, labor and travel

Specifications

Model number	1105X (Prime X Stretcher with Fifth Wheel)* 1115X (Prime X Stretcher with Big Wheel Advanced Mobility)* 1125X (Prime X Stretcher with Zoom Motorized Drive System)*
Overall length	
1105X and 1115X	85″ (215.9 cm)
1125X	86″ (218.4 cm)
Overall width	
Siderails up	38″ (96.5 cm)
Siderails down (1105X and 1115X)	30.5″ (77.5 cm)
Siderails down (1125X)	30.5″ (77.5 cm)
Patient surface	30″ x 75.25″ (76 x 191 cm)
Weight capacity	700 lb. (318 kg)
Height range	
High (1105X and 1115X)	36.5″ (92.7 cm)
High (1125X)	34″ (86 cm)
Low (1105X and 1115X)	23.25″ (59.1 cm)
Low (1125X)	23″ (58 cm)
Litter positioning	
Backrest	0°–90° (±5°)
Trend./Reverse Trend. (1105X and 1115X)	±17° (±3°)
Trend./Reverse Trend. (1125X)	±16°
Siderails	14″ x 57.75″ (36 x 147 cm)
Caster diameter	8″ (20 cm)
EMC	IEC 60601-1-2

Optional features

- 4″ (10 cm) enhanced comfort support surface
- 4″ (10 cm) or 5″ (13 cm) Ultra Comfort Support Surface
- Four-sided brake and steer controls (1105X and 1115X only)
- Pop-up push handles (1105X and 1115X only)
- Integrated scale system
- Three-sided hydraulic controls (1105X and 1115X only)
- Foot-end push handles (1105X only)
- Dual-ended siderail release
- Footboard/chartholder
- IV caddy
- Serving tray
- IV poles
  - Permanent folding two- or three-stage at foot end
  - Removable
- Serving tray holder/footboard
- Siderail pads
- Upright oxygen bottle holder
- Restraint straps
- Retractable cord reel
- Powered lift (1105X and 1115X only)
- 120V or 240V available
- Lateral cassette holder
- Upright cassette holder
- Defibrillator tray
- Defibrillator tray/foot extender/charting surface

3800 E. Centre Avenue
Portage, MI 49002 USA
t: 269 329 2100
toll free: 800 327 0770

patienthandling.stryker.com

*Options not available in all countries. Please contact your local country representative to learn of availability in your area.

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Mkt Lit-626 13 DEC 2011 Rev D.4

IMEG Medical Equipment Planning
Orlando Health - Melbourne FSED
Datasheet Report

Description: Sharps, Disposal, Floor Bin, Pharmacy
Manufacturer: Stericycle
Model: 8608RC RCRA 8Gal Black Container
Mfr #: 8608RC
Vendor: Henry Schein
Vendor #:

IMEG ID: 65007-026

General

Arch Sig	No	**F / I**	Owner / Owner	**Green**		**Arch Code**	3-Movable, Non-Elect
Spat Sig	Yes	**Antimicrobial**		**ADA**	N/A		

Physical

Width	11.00 in	**Max Weight***		**Left**	N/A	**Bottom**	N/A
Depth	15.50 in	**Mounting**	Floor	**Right**	N/A	**Top**	N/A
Height	17.75 in			**Front**	N/A	**Back**	N/A

Electrical

Volts	N/A	**Voltage Type**	N/A	**Phase**	N/A	**Ded Circuit**	N/A
Hertz	N/A	**Watts**	N/A	**BTU/Hr**	N/A	**Plug Type**	N/A
Amps	N/A	**KVA**	N/A	**Emrg Power**	N/A	**UPS**	N/A

Utility

Water - Cold	N/A	**Gas**		**Vent**	N/A	**Tech Connect**	No
Water - Hot	N/A	**Drain**	N/A	**Vac - Medical**	N/A		
Water - Treated	N/A	**Steam**	N/A	**Vac - Dental**	N/A		

Notes

Specification:
Physical:
Plumbing:
Electrical:
Mechanical:

Location

Department	Room	Room #	Item Status	Qty	Item ID	Item Notes
Level 01 - Emergency	Soiled Workroom	1133	New	1		
Level 01 - Emergency	Meds	1175	New	1		
Level 01 - Clinical Lab	Laboratory	1117	New	2		
				4		

How can we help you?

Change Country

Monoject™ Hazardous Pharmaceutical Waste Containers with Sliding Lid

Product description

Our hazardous pharmaceutical waste containers with sliding lid are designed to segregate hazardous pharmaceutical waste under the Resource Conservation and Recovery Act and and Universal Pharmaceutical Waste Ruling. Black with white lids, they are easily distinguish from other disposal containers. Each has a leak resistant gasket and absorbent pad to help contain liquid contents, should a primary container break. Locking floor carts offer point-of-use placement and enhance security, stability and mobility.

- RCRA hazardous waste label meets EPA satellite accumulation labeling requirements
- White & black color easily distinguished from Sharps, Trace Chemo and other disposal containers
- Tamper evident label helps deter tampering during final disposal
- Hazardous waste pharmaceutical label meets EPA 2019 guidelines
- Most are PGII rated, meets D.O.T. requirements for transport without secondary packaging
- Leak-Resistant gasket and absorbent pad help contain liquid contents should a primary container break
- Locking floor carts

Ordering information

Monoject™ Hazardous Pharmaceutical Waste Containers with Sliding Lid

Order code	Description	Container dimension	Lid opening dimensions	Case qty.
8608U	Universal, 8 Gallon, Black	17.75″H x 11″D x 15.5″W	5.25" L x 5.75" W	10
8612U	Universal, 12 Gallon, Black	18.75″H x 12.75″D x 18.25″W	5.25" L x 5.75" W	10
8618U	Universal, 18 Gallon, Black	26″H x 12.75″D x 18.25″W	5.25" L x 5.75" W	5
8608RC	RCRA, 8 Gallon, Black	17.75″H x 11″D x 15.5″W	5.25" L x 5.75" W	10
8612RC	RCRA, 12 Gallon, Black	18.75″H x 12.75″D x 18.25″W	5.25" L x 5.75" W	10
8618RC	RCRA, 18 Gallon, Black	26″H x 12.75″D x 18.25″W	5.25" L x 5.75" W	5

IMEG Medical Equipment Planning
Orlando Health - Melbourne FSED
Datasheet Report

Description: Sphygmomanometer, Aneroid, Wall Mount
Manufacturer: Welch Allyn, Inc., A Hill-Rom Company
Model: 767 Wall w/ Adult Cuff
Mfr #: 7670-01
Vendor:
Vendor #:

IMEG ID: 65073-002

General

Arch Sig	Yes	**F / I**	Owner / Contractor	**Green**		**Arch Code**	1-Fixed
Spat Sig	Yes	**Antimicrobial**		**ADA**	No		

Physical

Width	8.07 in	**Max Weight**	2.54	**Left**	N/A	**Bottom**	N/A
Depth	6.81 in	**Mounting**	Wall	**Right**	N/A	**Top**	N/A
Height	7.17 in			**Front**	N/A	**Back**	N/A

Electrical

Volts	N/A	**Voltage Type**	N/A	**Phase**	N/A	**Ded Circuit**	N/A
Hertz	N/A	**Watts**	N/A	**BTU/Hr**	*	**Plug Type**	N/A
Amps	N/A	**KVA**	N/A	**Emrg Power**	N/A	**UPS**	N/A

Utility

Water - Cold	No	**Gas**		**Vent**	No	**Tech Connect**	No
Water - Hot	No	**Drain**	No	**Vac - Medical**	No		
Water - Treated	No	**Steam**	No	**Vac - Dental**	No		

Notes

Specification: Shipping dimensions and weight provided, see cutsheet for details.
Physical:
Plumbing:
Electrical:
Mechanical:

Location

Department	Room	Room #	Item Status	Qty	Item ID	Item Notes
Level 01 - Emergency	Triage	1105	New	1		
Level 01 - Emergency	Treatment 0	1110	New	1		
				2		

Benefits that matter.

The 767 Aneroid is a testament to Welch Allyn's nearly 100-year history of blood pressure innovation—combining the traditional benefits you have come to expect from Welch Allyn with improved aesthetics and a new, contemporary design.

Accurate

- Laser-engraved dial face provides unmatched accuracy
- Certified accurate to ±3 mm Hg
- Recessed dial face and high-contrast red pointer increase visibility and reduce parallax errors

Reliable

- Jeweled movement contributes to a longer life
- Lifetime calibration warranty proves our commitment to durability

Convenient

- New 5-leg stand provides stability and maneuverability
- Built-in storage basket on wall and desktop model

Safe

- FlexiPort® blood pressure cuffs are antimicrobial treated to help prevent mildew and bacteria growth
- Latex-free
- Mercury-free

Ordering Information

Dimensions for 7670-01:
Width: 8.07 in
Depth: 6.81 in
Height: 7.17 in
Weight: 2.54 lb

767 Wall Aneroid

7670-01	767 Wall Aneroid with Reusable One-Piece Adult Cuff*
7670-01C	767 Wall Aneroid with Reusable One-Piece Child Cuff
7670-01KPA	767 Wall Aneroid (KPA) with Adult Cuff
7670-02	767 Wall Aneroid with 8 ft. Coiled Tubing (No cuff included)

767 Mobile Aneroid

7670-03	767 Mobile Aneroid on 5-Leg Stand with Reusable One-Piece Adult Cuff*
7670-03K	767 Mobile Aneroid on 5-Leg Stand Only (No cuff included)
7670-10	767 Mobile Aneroid with Reusable One-Piece Adult Cuff*
7670-10K	767 Mobile Aneroid with Reusable One-Piece Child Cuff
7670-10KPA	767 Mobile Aneroid (KPA) on 5-Leg Stand with Reusable One-Piece Adult Cuff
7670-70	767 Aneroid with Mobile Bracket

767 Desktop Aneroid

7670-16	767 Desktop Model with Reusable One-Piece Adult Cuff
7670-16KPA	767 Desktop Model (KPA) with Adult Cuff

**Model available with traditional two-piece cuff and bladder inflations system.*
Add "CB" to the end of part number (e.g. 7670-01CB).

Simple color changes and new rounded edges give the aneroid a modern look.

A new 5-leg mobile stand provides stability and maneuverability.

Not all models are available in all markets, check with your local Welch Allyn Representative. For more information about our blood pressure solutions, visit welchallyn.com.

Welch Allyn®
Advancing Frontline Care™

Welch Allyn Corporate Headquarters
4341 State Street Road, P.O. Box 220
Skaneateles Falls, NY 13153-0220 U.S.A.
Telephone: +1.315.685.4602
+1.800.535.6663
Fax: +1.315.685.0054
E-mail: info@welchallyn.com

Welch Allyn European Customer Service: +353 46 90 67790
Australia: +61 29 638 3000
China: +86 21 6327 9631
France: +33 155 69 58 49
Germany: +49 6950 985 132
Latin America (Miami office): +1 305 669 9003

Malaysia: +603 78753341
Netherlands: +31 202 061 360
Singapore: +65 6419 8100
South Africa: +27 11 777 7555
Sweden: +46 858 536 551
United Kingdom: +44 207 365 6780

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IMEG Medical Equipment Planning
Orlando Health - Melbourne FSED
Datasheet Report

Description: Scanner, Document, Countertop
Manufacturer: Fujitsu
Model: fi-7160
Mfr #: N/A
Vendor:
Vendor #:

IMEG ID: 65092-004

General

Arch Sig	No	**F / I**	Owner / Owner	**Green**		**Arch Code**	6-IT/Computers
Spat Sig	Yes	**Antimicrobial**		**ADA**	No		

Physical

Width	11.80 in	**Max Weight**	9.26	**Left**	N/A	**Bottom**	N/A
Depth	6.70 in	**Mounting**	Counter	**Right**	N/A	**Top**	N/A
Height	6.40 in			**Front**	N/A	**Back**	N/A

Electrical

Volts	120	**Voltage Type**	VAC	**Phase**	Single	**Ded Circuit**	No
Hertz	60	**Watts**	38	**BTU/Hr**	*	**Plug Type**	Type B (NEMA 5-15)
Amps	*	**KVA**	*	**Emrg Power**	No	**UPS**	N/A

Utility

Water - Cold	N/A	**Gas**		**Vent**	No	**Tech Connect**	Yes
Water - Hot	N/A	**Drain**	N/A	**Vac - Medical**	N/A		
Water - Treated	N/A	**Steam**	N/A	**Vac - Dental**	N/A		

Notes

Specification:
Physical:
Plumbing:
Electrical:
Mechanical:

Location

Department	Room	Room #	Item Status	Qty	Item ID	Item Notes
Level 01 - Emergency	Reception	1103	New	2		
Level 01 - Emergency	Control, Radiology	1126A	New	1		
Level 01 - Emergency	Control, CT	1125A	New	1		
				4		

FUJITSU Document Scanner

fi-7160 & fi-7260

Color Duplex Workgroup Scanners

Desktop Simplicity Engineered for Performance & Reliability

- Fast 60ppm / 120ipm at 300 dpi color
- Large Capacity 80 Page Feeder
- Plastic and Embossed Credit Card Scanning
- Latest USB 3.0 Connectivity
- Eco-Friendly LED Scanning
- Interactive, Multi-Line LCD Panel
- Innovative Acoustic Paper Protection
- Automatic Image Cleanup with PaperStream IP Drivers (TWAIN & ISIS)
- Easy-to-use PaperStream Capture Software
- Scanner Central Admin Software for Fleet Management

FUJITSU

fi-7160 & fi-7260

Designed for efficiency and built to last, the Fujitsu fi-7160 and fi-7260 scanners offer exceptional return on investment (ROI) through increased scanning speeds and reduced operator intervention.

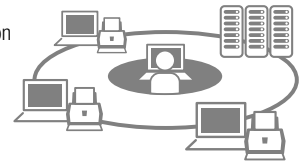
Scanning Performance

With duplex scanning speeds of 120 images per minute at 300 dpi in Color, Grayscale, and Monochrome, the fi-7160 and fi-7260 protect your documents with acoustic sensors, ensure your data is captured with smart ultrasonic technology, and reduce rescans by cleaning up documents automatically in a single pass. Reliability is enhanced even further with new skew prevention technology for exceptional paper handling.

- Rapid power up time in less than 4 seconds.
- Hard and embossed credit card scanning up to 1.4mm thick
- Scan sticky notes, taped receipts, and labels while securing against multifeeds
- Long document support up to 18.3 feet in PaperStream IP
- Latest USB 3.0 for forward compatibility
- 32/64 Bit Driver for PaperStream IP (TWAIN & ISIS)

Fleet Management

Bundled with fi-7160 and fi-7260, the Scanner Central Admin provides IT departments an efficient way to manage medium to large scanner deployments. With remotely accessible fleet information, IT departments can now allocate resources effectively based on scan volume, consumable wear, depreciation schedules and maintenance expiration.



Included with Scanner

Fujitsu fi-7160 and fi-7260 scanners have everything needed to integrate with thousands of software applications in the market or with PaperStream Capture, an easy-to-use scanning application provided in the box.

- PaperStream IP Image Cleanup (TWAIN & ISIS)
- PaperStream Capture batch scanning and PDF creation software
- One-year Advance Exchange Limited Warranty

Accessories & Options

The following options are available for purchase:

- Training & Installation to get the most out of the equipment
- Advanced Exchange Warranties in multi-year bundles
- ScanAid Kit with consumables and cleaning supplies
- fi-7160 Post-Imprinter for backside endorsing
- Black Background for fi-7260 flatbed auto-cropping
- Carrier Sheet for double letter stitching

For full details on the Limited Warranty and other service programs, please go to www.ImagingService.com or call (800) 626-4686.

Technical Specifications		
Models		fi-7160 (ADF only) / fi-7260 (ADF+Flatbed)
Image Sensor Type		Color CCDs (Color Charge Coupled Device)
Light Source		White LED Array
Optical Resolution		600 dpi
Output Resolution[1]	Color (24 bit), Grayscale (8 bit), Monochrome	50 to 600 dpi, 1200 dpi [2]
Output Color Depth		Color: 24-bit; Grayscale: 8-bit; Monochrome: 1-bit
Image Processing Function	Hardware	Deskew, cropping
	Software	Multi-image, Blank page skip, i-DTC, Advanced-DTC, Simplified-DTC, sRGB, Auto color, Deskew cropping, Punch hole removal, Tab cropping, Upper lower separation, Error diffusion, Dither, Moire removal, Image Emphasis, Color cleanup, Dropout color (None, Specified, Color Saturation), Edge repair, Vertical Streaks Reduction
Performance		
Scanning Speed (A4, Portrait) [3]	Color [4], Grayscale [4], Monochrome	ADF: Simplex: 60 ppm, Duplex: 120 ipm (200dpi/300 dpi)
		Flatbed (fi-7260): 1.7 seconds (200 dpi)
ADF Capacity [5]		80 Sheets (Letter 20 lb. or A4: 80 g/m²)
Document size	ADF minimum	2 x 2.13 in. (50.8 x 54 mm)
	ADF maximum [6]	8.5 x 14 in. (216 x 355.6 mm)
	Long document	8.27 x 220 in. (18.3') (210 x 5,588 mm) [7]
	Flatbed (fi-7260)	8.5 x 11.69 in. (216 x 297 mm)
ADF Feeding Paper Weight (Thickness)	Letter	7.2 to 110 lb. (27 to 413 g/m²)
	A8 sheets	34 to 56 lb. (127 to 209 g/m²)
	Card [8]	Up to 1.4 mm (portrait / landscape) [9]
Interface		USB 3.0 (backward compatible)
Physical Specifications		
Power requirements		100 to 240VAC ±10%
Power consumption (Operating)	fi-7160	38 W or less (Sleep: 1.8 W; Standby: 0.35 W) [10]
	fi-7260	41 W or less (Sleep: 1.8 W; Standby: 0.35 W) [10]
Dimensions (WxDxH) [11]	fi-7160	11.8 x 6.7 x 6.4 in. (300 x 170 x 163 mm)
	fi-7260	11.8 x 22.7 x 9.2 in. (300 x 577 x 234 mm)
Weight	fi-7160	9.26 lb. (4.2 kg)
	fi-7260	19.4 lb. (8.8 kg)
Environmental compatibility [12]		ENERGY STAR® / RoHS / EPEAT Silver
Operating Environment	Temperature	42° to 95° F (5° to 35° C)
	Relative humidity	20% to 80% (non-condensing)
Inbox Contents		ADF paper chute, AC cable, AC adapter, USB cable, Setup DVD-ROM, Getting Started Guide
Bundled Software		PaperStream IP (TWAIN/ISIS) Driver, Software Operation Panel, Error Recovery Guide, PaperStream Capture, ScanSnap Manager for fi Series, Scan to Microsoft SharePoint[13], ABBYY FineReader for ScanSnap, Scanner Central Admin Agent.
Options		Post-scan Imprinter (fi-7160 only), Carrier Sheet, Black Document Pad (fi-7260 only)
OS Support		Windows® 8 (32-bit/64-bit), Windows® 7 (32-bit/64-bit), Windows Vista® (32-bit/64-bit), Windows XP® (32-bit/64-bit), Windows Server® 2008 (32-bit/64-bit), Windows Server® 2012 (64-bit)
Feed Detection Features		Ultrasonic Double Feed Detection Sensor, Acoustic Paper Protection Sensor, Intelligent Multi-Feed Function (Manual Bypass)
Other Features		Embossed Card Scanning Capability, Long Document Scanning, Scanner Central Admin management, USB 3.0 Support, Acoustic Paper Protection, Automatic: Color Recognition, Paper-Size Detection, De-skew Correction
Limited Warranty		One-year. Advance Exchange program also available; restrictions apply. For full details, visit www.ImagingService.com or call (800) 626-4686.
Service Options		Post-Warranty: Advance Exchange Plus; restrictions apply. Consumables: ScanAid™ kit. For full details, visit www.ImagingService.com or call (800) 626-4686
Part Number	fi-7160	PA03670-B055
	fi-7260	PA03670-B555

1 Maximum output resolutions may vary, depending upon the size of the area being scanned and whether the scanner is scanning in simplex or duplex. **2** Scanning limitations brought about by scanning mode, document size and available memory may occur when scanning at high resolutions (600dpi or higher). **3** Actual scanning speeds are affected by data transmission and software processing times. **4** JPEG compressed figures. **5** Maximum capacity varies, depending upon paper weight. **6** Document sizes larger than A4, but not exceeding A3, can be scanned (single-side) using an optional carrier sheet. **7** The scanning of documents that exceed 34 inches in length will be limited to using PaperStream IP at 200 dpi or less. 300 dpi is 215 inches. **8** Supports ISO7810 embossed cards. **9** Capable of scanning up to 3 cards at a time. (Note: does not support multi-embossed card feeding.) **10** fi-7160 only. **11** Excluding the ADF paper chute and stacker. **12** PFU Limited, a Fujitsu company, has determined that this product meets RoHS requirements (2002/95/EC). **13** Limited version support.

ScanAid Advance Exchange

This scanner is designed to digitize materials that can be reproduced lawfully, in accordance with applicable copyright regulations and other laws. This product is a green product and Fujitsu promotes recycling for the scanner. Users are solely responsible for how they use this scanner. It is imperative that users comply with all applicable local rules and laws, including, without limitation, copyright laws when using this scanner.

Fujitsu Computer Products of America, Inc. 1250 East Arques Avenue Sunnyvale, CA 94085-5401
Sales: (888) 425-8228, Tech Support: (800) 626-4686 • info@fcpa.fujitsu.com • http://us.fujitsu.com/fcpa

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IMEG Medical Equipment Planning
Orlando Health - Melbourne FSED
Datasheet Report

Description: Stretcher, EMT
Manufacturer: Stryker Medical
Model: Power-PRO 2
Mfr #: 6507
Vendor:
Vendor #:

IMEG ID: 65270-013

General

Arch Sig	No	**F / I**	Owner / Owner	**Green**		**Arch Code**	2-Movable, Elect
Spat Sig	Yes	**Antimicrobial**		**ADA**	N/A		

Physical

Width	22.60 in	**Max Weight**	130.00	**Left**	N/A	**Bottom**	N/A
Depth	84.00 in	**Mounting**	Mobile	**Right**	N/A	**Top**	N/A
Height	41.00 in			**Front**	N/A	**Back**	N/A

Electrical

Volts	120	**Voltage Type**	VAC	**Phase**	Single	**Ded Circuit**	No
Hertz	60	**Watts**	*	**BTU/Hr**	*	**Plug Type**	Type B (NEMA 5-15)
Amps	1	**KVA**	*	**Emrg Power**	No	**UPS**	

Utility

Water - Cold	N/A	**Gas**		**Vent**	N/A	**Tech Connect**	No
Water - Hot	N/A	**Drain**	N/A	**Vac - Medical**	N/A		
Water - Treated	N/A	**Steam**	N/A	**Vac - Dental**	N/A		

Notes

Specification: Dimensions reflect the maximum. See cut sheet for details. Battery powered. Specs reflect AC charging.
Physical:
Plumbing:
Electrical:
Mechanical:

Location

Department	Room	Room #	Item Status	Qty	Item ID	Item Notes
Level 01 - Emergency	Vestibule, EMS	1158	New	1		
				1		

stryker

Power-PRO™ 2

powered ambulance cot

Response inspired

Power-PRO 2: specifications

Model number	6507	
Height* (infinite height positioning between lowest and highest position)*		
Highest position	41 inches	104 cm
Lowest position	14.4 inches	36.6 cm
Length		
Retracted**	60 inches	152.4 cm
Mid	81 inches	205.7 cm
Extended	84 inches	213.4 cm
Overall width	22.6 inches	57.4 cm
Weight***	130 pounds	59 kg
Wheels		
Diameter	6 inches	15 cm
Width	2 inches	5 cm
Articulation		
Backrest	0-75°	
Shock position	+15°	
Knee-Gatch	30°	
Maximum weight capacity	700 pounds	318 kg
Unassisted lift weight capacity	700 pounds	318 kg
Minimum operator required		
Occupied cot	2	
Unoccupied cot	1	
Recommended fastener		
Power-LOAD	Model 6390	
Performance-LOAD	Model 6392	
Floor mount	Model 6370 or 6377	
Wall mount	Model 6371	
Recommended loading height†	Up to 36 inches	Up to 91 cm
Transport height (excluding mattress)	25 inches	63.5 cm
Battery (650700080301)	25.6 VDC LiFePO4	
Charger (650700450301)	100-240 VAC, 50/60 Hz, 1A, 12-34 VDC, 5A	
Standards‡	ANSI/AAMI ES 60601-1, 60601-1-12, 60601-1-2, BS EN 1865-2, BS EN 1865-3, AS/NZS-4535, SAE J3027, BS EN-1789, BS EN 597-1, 16 CFR 1632	

Smart Equipment Management (SEM): specifications

Data usage	64KB per device message. Device messages are sent every minute while connected to internet and powered on, or receiving inductive charge.
Encryption	AES and TKIP (TKIP is not supported with WPA2)
Number of Wi-Fi configurations	10 SSID profiles
Authentication	WPA Personal/Enterprise and WPA2 Personal/Enterprise
RF bands	2.4 GHz, 5 GHz
Protocol/port number	HyperText Transfer Protocol with Privacy (HTTPS)
Connection	TLS 1.0, 1.1, 1.2; 128 bit or higher encryption
RSA	2048 bit exchange

* Height is measured from bottom of mattress, at seat section, to ground level.
** Retracting both the foot and head end of the cot.
*** Cot is weighed with one battery pack, without mattress and restraints.
† Can accommodate load decks up to 36 inches.
‡ For standards that require specific options, please review the operators manual for more information.

IMEG Medical Equipment Planning
Orlando Health - Melbourne FSED
Datasheet Report

Description: Scale, Clinical, Adult, Digital, Floor
Manufacturer: SR Scales by SR Instruments
Model: SR555i Stand-On
Mfr #: SR555i
Vendor:
Vendor #:

IMEG ID: 65286-026

General

Arch Sig	No	**F / I**	Owner / Owner	**Green**		**Arch Code**	3-Movable, Non-Elect
Spat Sig	Yes	**Antimicrobial**		**ADA**	No		

Physical

Width	22.50 in	**Max Weight**		**Left**	N/A	**Bottom**	N/A
Depth	22.00 in	**Mounting**	Mobile	**Right**	N/A	**Top**	N/A
Height	79.00 in			**Front**	N/A	**Back**	N/A

Electrical

Volts	N/A	**Voltage Type**	N/A	**Phase**	N/A	**Ded Circuit**	N/A
Hertz	N/A	**Watts**	N/A	**BTU/Hr**	N/A	**Plug Type**	N/A
Amps	N/A	**KVA**	N/A	**Emrg Power**	N/A	**UPS**	N/A

Utility

Water - Cold	N/A	**Gas**		**Vent**	N/A	**Tech Connect**	No
Water - Hot	N/A	**Drain**	N/A	**Vac - Medical**	N/A		
Water - Treated	N/A	**Steam**	N/A	**Vac - Dental**	N/A		

Notes

Specification: Dimensions reflect the maximum. See cut sheet for details. Battery powered. AC adapter optional.
Physical:
Plumbing:
Electrical:
Mechanical:

Location

Department	Room	Room #	Item Status	Qty	Item ID	Item Notes
Level 01 - Emergency	Triage	1105	New	1		
Level 01 - Emergency	Treatment 0	1110	New	1		
				2		

SR Scales®
by SR Instruments, Inc.

Quality. Reliability. Accuracy.

Stand-On Scale

Model SR555i

Now featuring touchless weighing*

The SR555i Stand-On Scale combines accuracy, portability, and durability into one of the best selling stand-on weighing systems on the market.

Manufactured of heavy duty cast aluminum, the SR555i has a weight capacity of 1000 pounds, yet is lightweight, portable, and highly maneuverable, helping to reduce caregiver strain and injury.

A true workhorse designed to go the distance for everyday institutional use.

Image shown with optional handrails and height bar

SR Scales® INFUSED WITH MICROBAN®

Integrated front hand hold

Platform size: 15 - 3/4" x 18 - 1/2"

*SR555i, SR585i, SR755i scales now feature optional AC power that enables scales to remain plugged in, always on, and ready to weigh a patient with no button activation.

ANTIMICROBIAL

SR Scales exclusive: contains Microban® antimicrobial technology for powerful, continuous product protection against bacteria.

PORTABLE

Just Tip n' Go! Take the scale to the patient for an ideal point-of-use scale.

MEMORY RECALL

Recalls the last stored weight.

AC OR BATTERY OPERATED

An optional Medical grade wall power supply can be plugged into the scale for touchless scale operation. Additionally 6 "C" cell batteries provide approximately 10,000 weigh cycles with programmable Auto Power Down (APD) to conserve power when not plugged in.

SOLID CAST ALUMINUM CONSTRUCTION

Durable and easy to clean.

INTEGRATED FRONT HAND HOLD

Patient can use the integrated front hand hold for stability without affecting accuracy.

BMI CALCULATION

Enter height information to calculate and display body mass index.

EHR/EMR READY

Serial data output can be used to communicate with electronic health records through send or get commands.

OPTIONAL EQUIPMENT

- Medical grade wall power supply
- Hand Rail – Increases patient stability without affecting accuracy.
- Height Rod – Easily measure in both inches and centimeters.
- Thermal printer

EASY TRANSPORT & STORAGE

4 YEAR WARRANTY

SR Instruments, Inc.
600 Young Street, Tonawanda, New York 14150 USA
T: 716.693.5977 • F: 716.693.5854 • TF: 1.800.654.6360
www.srscales.com
email: info-request@srinstruments.com

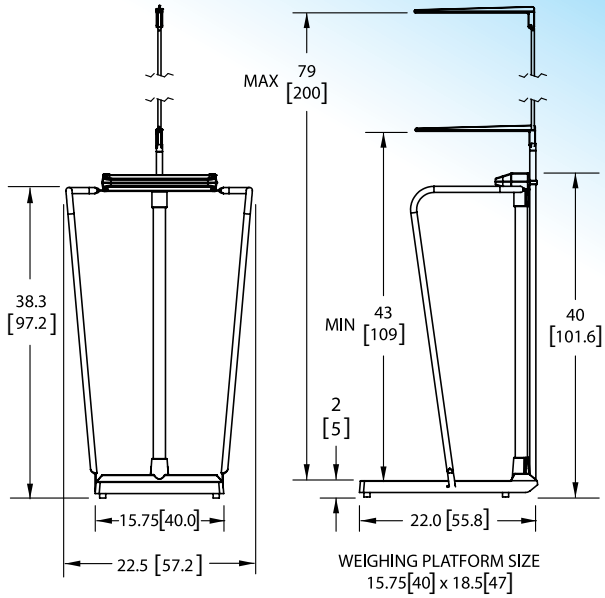
Stand-On Scale
Model SR555i

SYSTEM SPECIFICATIONS	
MAX WEIGHT	1000 Lb / 454 Kg
DISPLAY TYPE	16 Character LCD w/LED Backlight
DISPLAY RESOLUTION	0.1 Lb/Kg
ACCURACY	0.1% +/- 1 digit of displayed resolution
DISPLAY UNITS	Pounds / Kilograms
POWER	6 “C” cell alkaline batteries and optional medical grade wall power supply.
BATTERY LIFE	10,000 weigh cycles (est. based on 30 second on-time)
AUTO POWER DOWN (APD)	Programmable on-time to conserve battery life. A low battery indication will appear when it’s time to replace the batteries.
MEMORY RECALL	Last stable weight is automatically stored in memory. Press RECALL to retrieve.
BMI CALCULATION BMI ENTER	Press BMI and input height. Press ENTER to view BMI information.
SERIAL DATA OUTPUT (EHR) SEND	9-pin serial data output can be used to send weight data to optional printer or EHR/EMR systems.
ANTIMICROBIAL	See www.microban.com/sr-scales for specifications on Microban® technology

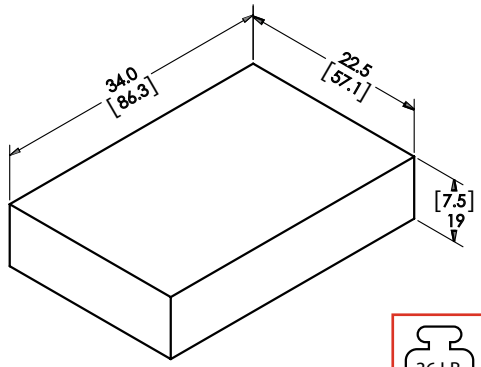
ACCESSORIES AND OPTIONS

DESCRIPTION	PART NUMBER
SR555I WITH AC ADAPTOR	SR555i-AC
KILOGRAM ONLY SCALE	SR555i-KG
MEDICAL GRADE POWER SUPPLY	FRGSM06U09P1J
HEIGHT ROD (ADD -CM SUFFIX FOR CENTIMETER)	SR3086MB
HAND RAILS (set of 2)	SR3070
PRINTER KIT includes FRAP1300, FRTP130012C, FRBC1300, SE8294, and all mounting hardware	SR8219

DIMENSIONS in [cm]



PACKAGING



36 LB
16 KG

Specifications subject to change without notice.

IMEG Medical Equipment Planning
Orlando Health - Melbourne FSED
Datasheet Report

Description: Shield, Lead, Thyroid
Manufacturer: Burlington Medical
Model: TS2 w/ Tethered Ring (RLTS2-R)
Mfr #: RLTS2-R
Vendor:
Vendor #:

IMEG ID: 65548-009

General

Arch Sig	No	**F / I**	Owner / Owner	**Green**		**Arch Code**	3-Movable, Non-Elect
Spat Sig	Yes	**Antimicrobial**		**ADA**	No		

Physical

Width	23.00 in	**Max Weight**	2	**Left**	N/A	**Bottom**	N/A
Depth	0.50 in	**Mounting**	Counter	**Right**	N/A	**Top**	N/A
Height	5.00 in			**Front**	N/A	**Back**	N/A

Electrical

Volts	N/A	**Voltage Type**	N/A	**Phase**	N/A	**Ded Circuit**	N/A
Hertz	N/A	**Watts**	N/A	**BTU/Hr**	N/A	**Plug Type**	N/A
Amps	N/A	**KVA**	N/A	**Emrg Power**	N/A	**UPS**	N/A

Utility

Water - Cold	N/A	**Gas**		**Vent**	N/A	**Tech Connect**	No
Water - Hot	N/A	**Drain**	N/A	**Vac - Medical**	N/A		
Water - Treated	N/A	**Steam**	N/A	**Vac - Dental**	N/A		

Notes

Specification:
Physical:
Plumbing:
Electrical:
Mechanical:

Location

Department	Room	Room #	Item Status	Qty	Item ID	Item Notes
Level 01 - Emergency	Radiology	1126	New	1		
Level 01 - Emergency	CT Exam	1125	New	2		
				3		

Burlington Medical Supplies

X-Ray Aprons, Lead Glasses & Radiation Protective Accessories

TS2 Standard Thyroid Shield
RLTS2-R [Protection Material: Lead – 0.5mm, Tethered Ring]

The standard size thyroid shield provides thyroid protection with the comfort of a Velcro closure. Offered in a wide variety of colors, you can have it customized to match your apron. It comes with a ring and tether to attach to the apron if needed.

Dimensions per the manufacturer: 23"W x 0.5"D x 5"H
Estimated Weight per the manufacturer: 2 lbs.

IMEG Medical Equipment Planning
Orlando Health - Melbourne FSED
Datasheet Report

Description: Scale, Clinical, Infant/Pediatric, Digital
Manufacturer: Seca Corporation
Model: seca 374 Digital Wireless
Mfr #: 374 1321 004
Vendor:
Vendor #:

IMEG ID: 65760-008

General

Arch Sig	No	**F / I**	Owner / Owner	**Green**		**Arch Code**	3-Movable, Non-Elect
Spat Sig	Yes	**Antimicrobial**		**ADA**	No		

Physical

Width	24.50 in	**Max Weight**	8	**Left**	N/A	**Bottom**	N/A
Depth	14.25 in	**Mounting**	Counter	**Right**	N/A	**Top**	N/A
Height	7.50 in			**Front**	N/A	**Back**	N/A

Electrical

Volts	N/A	**Voltage Type**	N/A	**Phase**	N/A	**Ded Circuit**	N/A
Hertz	N/A	**Watts**	N/A	**BTU/Hr**	N/A	**Plug Type**	N/A
Amps	N/A	**KVA**	N/A	**Emrg Power**	N/A	**UPS**	N/A

Utility

Water - Cold	No	**Gas**		**Vent**	No	**Tech Connect**	No
Water - Hot	No	**Drain**	No	**Vac - Medical**	No		
Water - Treated	No	**Steam**	No	**Vac - Dental**	No		

Notes

Specification: Requires 6 x AA 1.5V Mignon batteries. Optional mains adapter available..
Physical:
Plumbing:
Electrical:
Mechanical:

Location

Department	Room	Room #	Item Status	Qty	Item ID	Item Notes
Level 01 - Emergency	Triage	1105	New	1		
Level 01 - Emergency	Treatment 0	1110	New	1		
				2		

seca 374

Digital baby scale with wireless transmission

EMR-integrated

- Immediate printout of measurements compared to statistical norms.
- Adjustable damping.
- High-quality seca scale technology with fine 0.1-pound graduation.
- TARE, HOLD, auto-HOLD and BMIF for extra convenience.
- Solid surfaces prevent liquid penetration, eliminating cross-contamination.
- Optional measuring rod seca 233 expands scale into a measuring station.

seca®
Precision for health

seca 374:

Restless baby? Not a problem!

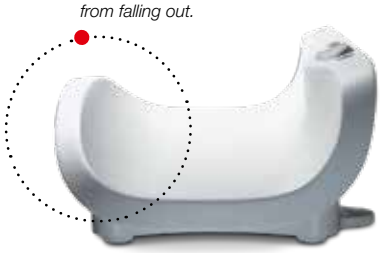
Ergonomic, convenient and time-saving: these are the key words that define the seca 374. Its extra large tray allows you weigh a seated toddler of up to 44 lbs, even if the child is fidgety. The adjustable damping function combined with the auto-HOLD function ensures fast and precise work. Even handwritten record keeping is a thing of the past, thanks to the seca 360° wireless technology. The scale can send results wirelessly to the seca 360° wireless digital printer or to the software seca analytics 115 on your PC.

The shell-shaped tray guarantees safety.

The seca 374 holds babies safely and comfortably in the shell-shaped weighing tray, whose ergonomic form was designed especially with the weighing of infants in mind. The slightly raised sides make the baby feel safe and secure while preventing the baby from slipping off the scale.

With seca 360° wireless technology and the press of a key, the seca 374 can send every measurement to a seca wireless printer or directly to your PC with the seca analytics 115 software.

High sides on weighing tray offer special protection from falling out.



TARE, HOLD and BMIF speed up the weighing process.

Net weight of a diapered baby? Choose TARE. The amount of milk breast-fed to a baby? Use the BMIF (Breast-Milk-Intake-Function). Read the results after tending to the baby? No problem, thanks to auto-HOLD.

An optional measuring rod for simultaneous weighing and measuring.

Measuring and weighing in one step? Yes – thanks to the optional measuring rod seca 233. Transmit the weight measurement wirelessly to the seca 360° wireless network? Just press SEND. You can do it from any location because the seca 374 is operated by batteries, so there's no need for electircal outlets.

With the optional measuring rod seca 233, the seca 374 becomes a complete weighing and measuring station.

Paperless and error-free wireless transmission of measurements.

With the seca 360° wireless technology the seca 374 can transmit measurements to the optional seca 360° wireless printer. With the network-capable software seca analytics 115 and wireless USB adapter seca 456, your PC can receive and analyze measurements and forward them to an Electronic Medical Records (EMR) system. Thus, the seca 374 is EMR-integrated and ready to handle digital patient records while meeting all the demands the future will bring. For more information about EMR-integration visit: www.seca.com

seca 374

Technical data

- Capacity: 44 lbs / 20 kg
- Graduation: 0.2 oz < 22 lbs > 0.5 oz / 5 g < 10 kg > 10 g
- Dimensions (WxHxD): 24.4 x 7.5 x 14.1" / 620 x 190 x 358 mm
- Dimensions of weighing surface (WxHxD): 24.2 x 5.1 x 10.8" / 615 x 130 x 275 mm
- Weight: 7.9 lbs / 3.6 kg
- Power supply: Batteries / power adapter (optional)
- Data transmission: wireless technology seca 360° wireless
- Functions: TARE, BMIF, auto-HOLD, auto-CLEAR, lbs/kg switch-over, damping, automatic switch-off, SEND/PRINT
- Optional: head and foot positioners seca 418, measuring rod seca 233, power-adapter seca 447, switch-mode power-adapter seca 400
- System compatible with: 360° wireless digital printer advanced seca 466, 360° wireless digital printer seca 465, 360° wireless USB adapter seca 456, software seca analytics 115 and seca emr flash 101
- RS232 compatible

We reserve the right to make modifications.

2011/3/4160/13

Toll free +1 800 542 7322 • Fax +1 888 705 7397 • info.us@seca.com • www.seca.com
North America West • seca corp. • 13601 Benson Avenue • Chino, CA 91710 USA
North America East • seca corp. • 7240 Parkway Drive, Suite 120 • Hanover, MD 21076 USA

IMEG Medical Equipment Planning
Orlando Health - Melbourne FSED
Datasheet Report

Description: Shelving, Bins, Wall
Manufacturer: Akro-Mils
Model: 30161 Louvered Panel (36 x 61)
Mfr #: 30161
Vendor:
Vendor #:

IMEG ID: 65831-005

General

Arch Sig	Yes	**F / I**	Owner / Contractor	**Green**		**Arch Code**	1-Fixed
Spat Sig	Yes	**Antimicrobial**		**ADA**	N/A		

Physical

Width	36.00 in	**Max Weight**		**Left**	N/A	**Bottom**	N/A
Depth	0.32 in	**Mounting**	Wall	**Right**	N/A	**Top**	N/A
Height	61.00 in			**Front**	N/A	**Back**	N/A

Electrical

Volts	N/A	**Voltage Type**	N/A	**Phase**	N/A	**Ded Circuit**	N/A
Hertz	N/A	**Watts**	N/A	**BTU/Hr**	N/A	**Plug Type**	N/A
Amps	N/A	**KVA**	N/A	**Emrg Power**	N/A	**UPS**	N/A

Utility

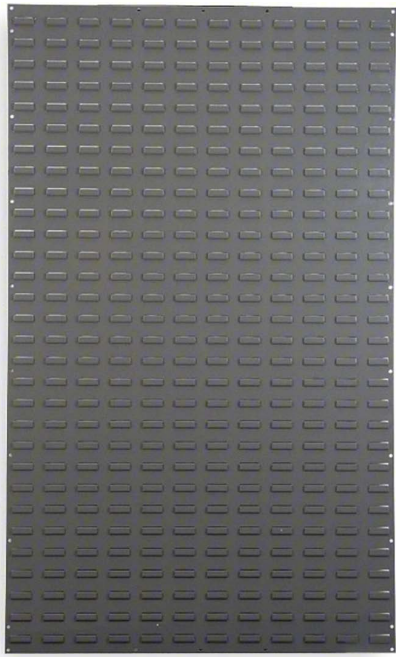
Water - Cold	N/A	**Gas**		**Vent**	No	**Tech Connect**	No
Water - Hot	N/A	**Drain**	N/A	**Vac - Medical**	N/A		
Water - Treated	N/A	**Steam**	N/A	**Vac - Dental**	N/A		

Notes

Specification:
Physical:
Plumbing:
Electrical:
Mechanical:

Location

Department	Room	Room #	Item Status	Qty	Item ID	Item Notes
Level 01 - Emergency	Clean Supply	1176	New	9		Includes allowance for shelving, dividers, bins and label holders Includes:
				9		



AKRO-MILS Louvered Panel: 61 in x 36 in x 5/16 in, 1 Sides, 0 Bins, Gray

Item **1UMD8** Mfr. Model **30161**

Product Details

Brand **AKRO-MILS**	Color **Gray**
Overall Height **61 in**	Finish **Powder Coated**
Overall Width **36 in** 42 lbs ship	Louvered Rack Style **Louvered Panel**
Overall Depth **5/16 in**	Material **Steel**
Number of Sides **1**	Compatible Brand/Series **AkroBins; InSight Bins**
Number of Bins **0**	Manufacturer Part Number **30161**
Maximum Number of Bins Held **0**	UNSPSC **24112003**
Whole Unit Load Capacity **1,000 lb**	Country of Origin **USA (subject to change)**

IMEG Medical Equipment Planning
Orlando Health - Melbourne FSED
Datasheet Report

Description: Stretcher, Transport, Chair
Manufacturer: Stryker Medical
Model: Stretcher Chair 5050
Mfr #: 5050-000-000
Vendor:
Vendor #:

IMEG ID: 66039-001

General

Arch Sig	No	**F / I**	Owner / Owner	**Green**		**Arch Code**	3-Movable, Non-Elect
Spat Sig	Yes	**Antimicrobial**		**ADA**	N/A		

Physical

Width	30.00 in	**Max Weight**	385.00	**Left**	N/A	**Bottom**	N/A
Depth	76.00 in	**Mounting**	Mobile	**Right**	N/A	**Top**	N/A
Height	33.50 in			**Front**	N/A	**Back**	N/A

Electrical

Volts	N/A	**Voltage Type**	N/A	**Phase**	N/A	**Ded Circuit**	N/A
Hertz	N/A	**Watts**	N/A	**BTU/Hr**	N/A	**Plug Type**	N/A
Amps	N/A	**KVA**	N/A	**Emrg Power**	N/A	**UPS**	N/A

Utility

Water - Cold	No	**Gas**		**Vent**	No	**Tech Connect**	No
Water - Hot	No	**Drain**	No	**Vac - Medical**	No		
Water - Treated	No	**Steam**	No	**Vac - Dental**	No		

Notes

Specification: Height reflects the highest setting to the litter top. See cut sheet for details.
Physical:
Plumbing:
Electrical:
Mechanical:

Location

Department	Room	Room #	Item Status	Qty	Item ID	Item Notes
Level 01 - Emergency	Triage	1105	New	1		
Level 01 - Emergency	Treatment 0	1110	New	1		
				2		

Stretcher Chairs

Versatile. Simple. Compact.

Ideal for surgery centers and small spaces, Stryker's Stretcher Chairs **maximize patient throughput without compromising patient care and outcomes.** Choose optimal positioning from horizontal to upright to achieve superior clinical performance and patient comfort.

The Eye Stretcher Chair provides all the benefits of the standard Stretcher Chair plus a dual-articulation, enhanced clearance headpiece for surgical positioning.

Yellow | Gray | Light Blue

Red | Navy | Purple

Multiple bumper color options allow you to customize the stretcher for identification purposes.

- Stretcher easily articulates from a **flat to a chair position**
- Pneumatic backrest maneuvers **0 to 90 degrees**
- **Dual hydraulic jacks** and **four-wheel, steel-ring brakes** optimize stability
- Foot section can be moved **dependently or independently** of backrest
- Eye Stretcher Chair model features **dual-articulation headpiece** for eye surgery

stryker®

Medical

Stretcher Chair

3800 E. Centre Ave.
Portage, MI 49002 USA
t: 269 329 2100 **f:** 269 329 2311
toll free: 800 787 9537

www.stryker.com

Standard Features

- 2" (5 cm) vinyl mattress
- 6" (15 cm) casters
- 24" (61 cm) wide patient surface
- Adjustable height footrest
- Dual cylinder pneumatic backrest
- Dual pedestal hydraulics
- Four IV receptacles
- Four-wheel, steel-ring brakes with dual-side activators
- Hands-free Trendelenburg
- Swing-down siderails with comfort armrests
- Thermoformed ABS hood with integrated storage tray and oxygen bottle holder
- Multi-position pushbar (model 5050 only)
- Independent foot section

5051 Standard Features
All Optional Features Plus

- Dual-articulation, enhanced-clearance headpiece
- Head pads - Ultra Comfort
  - 3" (8 cm), 2" (5 cm) or 1" (2.5 cm) flat
  - 3" (8 cm) or 2" (5 cm) concave

Specifications

Model Number	5050/5051 CE
Overall Length	76" (193 cm)
Width	
Overall	30" (76 cm)
Litter	27.5" (70 cm)
Weight Capacity	400 lbs (182 kg)
Height Range (to litter top)	
High	33.5" (85 cm)
Low	22" (56 cm)
Litter Positioning	
Backrest	0° - 90°
Leg	0° - 80°
Trend./reverse Trend.	±18°
Siderails	±45°
Standard	10" x 31" (25 x 79 cm)
Patient Surface	24" x 74" (61 x 188 cm)
Caster Diameter	6" (15 cm)

Stryker reserves the right to change specifications without notice.

385 lbs

Optional Features

- 2" (5 cm) Enhanced Comfort Mattress
- 3" (8 cm) Enhanced Comfort Mattress
- Concave head pad (model 5051 only)
- IV poles
  - Tethered
  - Standard removable
- Restraint straps
- Extended warranty available

5051 All Optional Features Plus

- Adjustable arm board and clamp (surgery accessory rail required)
- Air delivery system/drape support
- Surgery accessory rail (not available with patient transfer siderails)
- Temporal or superior wristrest

Mkt Lit-64 01262005 Rev E
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IMEG Medical Equipment Planning
Orlando Health - Melbourne FSED
Datasheet Report

Description: Stool, Exam, Cushion-Seat
Manufacturer: Midmark Corp
Model: Midmark 425 Air Lift
Mfr #: 425-001/002-0273
Vendor:
Vendor #:

IMEG ID: 66234-001

General

Arch Sig	No	**F / I**	Owner / Owner	**Green**		**Arch Code**	3-Movable, Non-Elect
Spat Sig	Yes	**Antimicrobial**		**ADA**	No		

Physical

Width	23.00 in	**Max Weight**	20.00	**Left**	N/A	**Bottom**	N/A
Depth	23.00 in	**Mounting**	Mobile	**Right**	N/A	**Top**	N/A
Height	24.00 in			**Front**	N/A	**Back**	N/A

Electrical

Volts	N/A	**Voltage Type**	N/A	**Phase**	N/A	**Ded Circuit**	N/A
Hertz	N/A	**Watts**	N/A	**BTU/Hr**	N/A	**Plug Type**	N/A
Amps	N/A	**KVA**	N/A	**Emrg Power**	N/A	**UPS**	N/A

Utility

Water - Cold	No	**Gas**		**Vent**	No	**Tech Connect**	No
Water - Hot	No	**Drain**	No	**Vac - Medical**	No		
Water - Treated	No	**Steam**	No	**Vac - Dental**	No		

Notes

Specification:
Physical:
Plumbing:
Electrical:
Mechanical:

Location

Department	Room	Room #	Item Status	Qty	Item ID	Item Notes
Level 01 - Emergency	Treatment 13 (AII/NEG)	1155	New	1		
Level 01 - Emergency	Treatment 21	1165	New	1		
Level 01 - Emergency	Treatment 6	1120	New	1		
Level 01 - Emergency	Treatment 18	1162	New	1		
Level 01 - Emergency	Treatment 4	1114	New	1		
Level 01 - Emergency	Treatment 14 (NEG)	1156	New	1		
Level 01 - Emergency	Treatment 23	1167	New	1		
Level 01 - Emergency	Treatment 22	1166	New	1		
Level 01 - Emergency	Treatment 15 (NEG)	1157	New	1		
Level 01 - Emergency	Treatment 1	1111	New	1		

Location						
Department	**Room**	**Room #**	**Item Status**	**Qty**	**Item ID**	**Item Notes**
Level 01 - Emergency	Clean Equipment	1142	New	2		
Level 01 - Emergency	Treatment 19	1163	New	1		
Level 01 - Emergency	Treatment 9 (BH)	1129	New	1		
Level 01 - Emergency	Treatment 16	1160	New	1		
Level 01 - Emergency	Resuscitation 12	1132	New	1		
Level 01 - Emergency	Treatment 3	1113	New	1		
Level 01 - Emergency	Treatment 20	1164	New	1		
Level 01 - Emergency	Treatment 7	1121	New	1		
Level 01 - Emergency	Treatment 8	1122	New	1		
Level 01 - Emergency	Triage	1105	New	1		
Level 01 - Emergency	Treatment 10 (BH)	1130	New	1		
Level 01 - Emergency	Treatment 17	1161	New	1		
Level 01 - Emergency	Treatment 24 (Gyn)	1168	New	1		
Level 01 - Emergency	Treatment 5	1119	New	1		
Level 01 - Emergency	Treatment 2	1112	New	1		
Level 01 - Emergency	Resuscitation 11 (w/Shared EQ)	1131	New	1		
Level 01 - Emergency	Treatment 0	1110	New	1		
				28		

S P E C I F I C A T I O N S

Classic Series Stools

Seat Height:
18" – 24.5" (274-278)
19" – 25.5" (279)

Seat Diameter: 16.25"

Seat Cushion Thickness: 3.25"

Back Cushion Dimensions:
14" W x 7.5" H (275, 277)

Caster Base Diameter: 21.5"

Weight Capacity:
350 lbs. (274, 276)
225 lbs. (275, 277, 278, 279)

Value Series Stools

Seat Height:
18" – 24.5" (270-273)

Seat Diameter: 16.25"

Seat Cushion Thickness: 3.25"

Back Cushion Dimensions:
14" W x 7.5" H (271, 273)

Caster Base Diameter: 23"

Weight Capacity:
300 lbs. (270, 272)
225 lbs. (271, 273)

Classic and Value Series Options

Locking casters

Soft rubber casters

Glides

6" Lab height extension

Foot ring

425/427 Air Lift Physician Stools

Seat Height:
17.5" – 24" (425)
17" – 23" (427)

Seat Cushion Dimensions:
16.5" W x 17" D

Seat Cushion Thickness: 3"

Back Cushion Dimensions:
13" W x 9.5" H
(with back kit accessory)

Caster Base Diameter: 23"

Weight Capacity: 225 lbs.

281 Blood Drawing Chair

Seat Height: 20"

Seat Cushion Dimensions:
20" W x 16.5" D

Seat Cushion Thickness: 2"

Back Cushion Dimensions:
20" W x 16.5" H

Inside Arm Width: 21"

Outside Arm Width: 32"

Storage Drawer Capacity:
8.5" W x 15.25" D x 4.5" H

Weight Capacity: 400 lbs.

680 Side Chair

Seat Height: 17"

Seat Cushion Dimensions:
18" W x 19.5" D

Seat Cushion Thickness: 2"

Back Cushion Dimensions:
18" W x 13.5" H

Inside Arm Width: 17.5"
(on model with arms)

Outside Arm Width: 23.5"
(on model with arms)

Weight Capacity: 400 lbs.

Classic and Value Series Backrest

Classic Series Glides

Value Series Glides

Classic and Value Series Locking Casters

Classic Series Soft Rubber Casters

Value Series Soft Rubber Casters

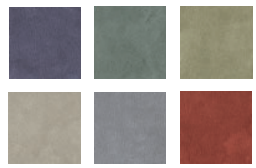
Classic Series 277 shown with optional 6" lab height extension and foot ring.

Ritter®
by MIDMARK

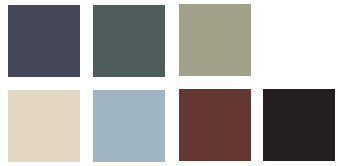
Upholstery Colors:

Ritter: Navy, Dusty Blue, Moss, Clay, Pebble Grey, Shadow, Perfect Plum and Black

Midmark Premium Solid: Blueberry, Silver Sage, Tea Green, Fossil Grey, Cashmere Blue, Terra Cotta and Black



Midmark Premium Pattern: Belagio, Siena, Tuscany, Firenze, Capri and Treviso



Midmark Ultra-Premium: Ultra-Pacific Blue, Ultra-Spruce, Ultra-Olivine, Ultra-Arctic, Ultra-Sky, Ultra-Canyon and Ultra-Raven Wing

**There will be an additional charge for Midmark Ultra-Premium.*

Midmark is an ISO 13485 and ISO 9001 Certified Company.

For more information or a demonstration, contact your Ritter or Midmark Dealer, or contact Midmark Corporation, Versailles, Ohio.
Call: 1-800-MIDMARK
Fax: 1-800-365-8631
midmark.com

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Products subject to improvement changes without notice.
Litho in U.S.A. 007-0558-00 Rev. D1 (3/08)

IMEG Medical Equipment Planning
Orlando Health - Melbourne FSED
Datasheet Report

Description: Sharps, Disposal, Wall Mount
Manufacturer: Cardinal Health
Model: 4 Gallon, Transparent red
Mfr #: 8541SA
Vendor: Henry Schein
Vendor #:

IMEG ID: 66333-103

General

Arch Sig	Yes	**F / I**	Owner / Contractor	**Green**		**Arch Code**	1-Fixed
Spat Sig	Yes	**Antimicrobial**		**ADA**	N/A		

Physical

Width	16.50 in	**Max Weight**	6.00	**Left**	N/A	**Bottom**	N/A
Depth	6.00 in	**Mounting**	Wall	**Right**	N/A	**Top**	N/A
Height	18.50 in			**Front**	N/A	**Back**	N/A

Electrical

Volts	N/A	**Voltage Type**	N/A	**Phase**	N/A	**Ded Circuit**	N/A
Hertz	N/A	**Watts**	N/A	**BTU/Hr**	N/A	**Plug Type**	N/A
Amps	N/A	**KVA**	N/A	**Emrg Power**	N/A	**UPS**	N/A

Utility

Water - Cold	N/A	**Gas**		**Vent**	N/A	**Tech Connect**	No
Water - Hot	N/A	**Drain**	N/A	**Vac - Medical**	N/A		
Water - Treated	N/A	**Steam**	N/A	**Vac - Dental**	N/A		

Notes

Specification: Manufacturer unable to provide weight. Weight is based on similar products.
Physical:
Plumbing:
Electrical:
Mechanical:

Location

Department	Room	Room #	Item Status	Qty	Item ID	Item Notes
Level 01 - Emergency	Treatment 13 (AII/NEG)	1155	New	1		Order w/85401H Bracket
Level 01 - Emergency	Treatment 21	1165	New	1		Order w/85401H Bracket
Level 01 - Emergency	Treatment 6	1120	New	1		Order w/85401H Bracket
Level 01 - Emergency	Treatment 18	1162	New	1		Order w/85401H Bracket
Level 01 - Emergency	Treatment 4	1114	New	1		Order w/85401H Bracket
Level 01 - Emergency	Treatment 14 (NEG)	1156	New	1		Order w/85401H Bracket
Level 01 - Emergency	Treatment 23	1167	New	1		Order w/85401H Bracket
Level 01 - Emergency	Treatment 22	1166	New	1		Order w/85401H Bracket
Level 01 - Emergency	Treatment 15 (NEG)	1157	New	1		Order w/85401H Bracket

Location

Department	Room	Room #	Item Status	Qty	Item ID	Item Notes
Level 01 - Emergency	Treatment 1	1111	New	1		Order w/85401H Bracket
Level 01 - Emergency	Treatment 19	1163	New	1		Order w/85401H Bracket
Level 01 - Emergency	Treatment 16	1160	New	1		Order w/85401H Bracket
Level 01 - Emergency	Resuscitation 12	1132	New	2		Order w/85401H Bracket
Level 01 - Emergency	Treatment 3	1113	New	1		Order w/85401H Bracket
Level 01 - Emergency	Treatment 20	1164	New	1		Order w/85401H Bracket
Level 01 - Emergency	Treatment 7	1121	New	1		Order w/85401H Bracket
Level 01 - Emergency	Treatment 8	1122	New	1		Order w/85401H Bracket
Level 01 - Emergency	Soiled Workroom	1133	New	1		Order w/85401H Bracket
Level 01 - Emergency	Workroom, Pharmacy	1174	New	1		Order w/85401H Bracket
Level 01 - Emergency	Triage	1105	New	1		Order w/85401H Bracket
Level 01 - Emergency	Treatment 17	1161	New	1		Order w/85401H Bracket
Level 01 - Emergency	Treatment 24 (Gyn)	1168	New	1		Order w/85401H Bracket
Level 01 - Emergency	Treatment 5	1119	New	1		Order w/85401H Bracket
Level 01 - Emergency	Treatment 2	1112	New	1		Order w/85401H Bracket
Level 01 - Emergency	Resuscitation 11 (w/Shared EQ)	1131	New	2		Order w/85401H Bracket
Level 01 - Emergency	Radiology	1126	New	1		Order w/85401H Bracket
Level 01 - Emergency	CT Exam	1125	New	1		Order w/85401H Bracket
Level 01 - Emergency	Meds	1175	New	1		Order w/85401H Bracket
Level 01 - Emergency	Treatment 0	1110	New	1		Order w/85401H Bracket
				31		

Manufacturer #	8541SA
Brand	SharpStar™ In-Room™
Manufacturer	Cardinal
Country of Origin	TAA Compliant
Absorbant Pad	Without Absorbant Pad
Application	Sharps Container
Base Color	Translucent Red Base
Dimensions	18-1/2 H X 16-1/2 W X 6 D Inch
Lid Color	White Lid
Lid Style	Horizontal Entry
Lid Type	Counterbalanced
Locking Type	Locking Lid
Material	Plastic
PG-II Rated	Not PG-II Rated
Placement	Free Standing
Sterility	NonSterile
Style	Patient / Exam Room
UNSPSC Code	42192802
Volume	4 Gallon

IMEG Medical Equipment Planning
Orlando Health - Melbourne FSED
Datasheet Report

Description: Stretcher, Procedure, OB/GYN
Manufacturer: Stryker Medical
Model: Gynnie
Mfr #: 1061-000-000
Vendor:
Vendor #:

IMEG ID: 66592-002

General

Arch Sig	No	**F / I**	Owner / Owner	**Green**		**Arch Code**	3-Movable, Non-Elect
Spat Sig	Yes	**Antimicrobial**		**ADA**	N/A		

Physical

Width	31.50 in	**Max Weight**	300.00	**Left**	N/A	**Bottom**	N/A
Depth	81.50 in	**Mounting**	Mobile	**Right**	N/A	**Top**	N/A
Height	36.00 in			**Front**	N/A	**Back**	N/A

Electrical

Volts	N/A	**Voltage Type**	N/A	**Phase**	N/A	**Ded Circuit**	N/A
Hertz	N/A	**Watts**	N/A	**BTU/Hr**	N/A	**Plug Type**	N/A
Amps	N/A	**KVA**	N/A	**Emrg Power**	N/A	**UPS**	N/A

Utility

Water - Cold	No	**Gas**		**Vent**	No	**Tech Connect**	No
Water - Hot	No	**Drain**	No	**Vac - Medical**	No		
Water - Treated	No	**Steam**	No	**Vac - Dental**	No		

Notes

Specification: Dimensions reflect the maximum. Weight is estimated per the manufacturer. See cut sheet for details. No plumbing required
Physical:
Plumbing:
Electrical:
Mechanical:

Location

Department	Room	Room #	Item Status	Qty	Item ID	Item Notes
Level 01 - Emergency	Treatment 24 (Gyn)	1168	New	1		
				1		

stryker

Medical

Gynnie®
OB/GYN Stretcher

Adjustable footrests feature simple, one-handed operation

4" thick Ultra Comfort mattress provides unparalleled support

Sealed mattress and clean lines prevent fluid collection

Compact design with pop-up push handles and retractable fifth wheel improves maneuverability

Intuitive Patient Positioning

Gynnie combines the trademark durability and features of a standard Stryker stretcher with supreme OB/GYN functionality. Ideal for pelvic exams and general use, this multi-functional stretcher can outfit an entire ER department.

Glide footrests out, position patient and lower foot section to provide excellent pelvic access.

Gynnie can be configured with optional OB/GYN accessories.

Gynnie®

OB/GYN Stretcher

stryker®

Medical

3800 E. Centre Ave.
Portage, MI 49002
t: 269 329 2100 f: 269 329 2311
toll free: 800 787 9537

www.stryker.com

About 300 lbs per the manufacturer

Standard Features

- 4" (10 cm) Ultra Comfort Mattress with sealed seams
- 8" (20 cm) Omni Surface™ casters with wheel covers
- 26" (66 cm) wide patient surface
- Dual cylinder pneumatic backrest
- Dual pedestal hydraulics with constant rate descent
- Dual side-mounted foot control hydraulics
- Retractable fifth-wheel steering
- Four-wheel, steel-ring brakes with dual side and head activators
- Glideaway™ siderails
- Integrated storage tray with oxygen bottle holder
- Permanently-attached folding foot section
- Permanently-attached foot supports
- Pop-up push handles
- Roller bumpers
- Three IV receptacles
- Unique one-handed foot section release lever

Specifications

• **Model Number**	**1061**	
• **Overall Length**	81.5"	(207 cm)
• **Overall Width**		
Siderails Up	31.5"	(80 cm)
Siderails Down	26.75"	(68 cm)
• **Weight Capacity**	500 lbs	(228 kg)
• **Height Range** (to litter top)		
High	36"	(91 cm)
Low	22.5"	(57 cm)
• **Litter Positioning**		
Backrest	0° - 90°	
Foot Section	0° - 90°	
Trend./Reverse Trend.	±18°	
• **Patient Surface**	26" x 77"	(66 x 196 cm)
• **Siderails**	13" x 39"	(34 x 99 cm)
• **Caster Diameter**	8"	(20 cm)

Stryker reserves the right to change specifications without notice.

Warranty

- One year parts, labor and travel or two years parts

Optional Features

- C-spine cassette film holder
- Calf supports and brackets
- Defibrillator tray/footboard/extender
- Backrest X-ray cassette holder
- Hoop for drainage basin
- IV caddy
- IV poles
  - Permanent folding two- or three-stage
  - Tethered
  - Standard removable
- Patient restraints
- Serving/instrument tray
- Siderail pads
- Upright oxygen bottle holder
- Extended warranty available

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LSS-455-10D
PC/SCG-7.5M-0306
Mkt Lit-70-01262005 Rev D

CE

IMEG Medical Equipment Planning
Orlando Health - Melbourne FSED
Datasheet Report

Description: Signature Pad, Electronic
Manufacturer: Topaz Systems
Model: Wireless Signature Pad
Mfr #: T-LBK766
Vendor:
Vendor #:

IMEG ID: 66704-010

General

Arch Sig	No	**F / I**	Owner / Owner	**Green**		**Arch Code**	6-IT/Computers
Spat Sig	No	**Antimicrobial**		**ADA**	N/A		

Physical

Width	7.50 in	**Max Weight***		**Left**	N/A	**Bottom**	N/A
Depth	1.75 in	**Mounting**	Counter	**Right**	N/A	**Top**	N/A
Height	6.25 in			**Front**	N/A	**Back**	N/A

Electrical

Volts	120	**Voltage Type**	VAC	**Phase**	Single	**Ded Circuit**	No
Hertz	60	**Watts**		**BTU/Hr**	*	**Plug Type**	Type B (NEMA 5-15)
Amps		**KVA**		**Emrg Power**	No	**UPS**	

Utility

Water - Cold	N/A	**Gas**		**Vent**	N/A	**Tech Connect**	Yes
Water - Hot	N/A	**Drain**	N/A	**Vac - Medical**	N/A		
Water - Treated	N/A	**Steam**	N/A	**Vac - Dental**	N/A		

Notes

Specification: Specifications for charger only..
Physical:
Plumbing:
Electrical:
Mechanical:

Location

Department	Room	Room #	Item Status	Qty	Item ID	Item Notes
Level 01 - Emergency	Reception	1103	New	2		
				2		

TOPAZ SYSTEMS INC.

For Topaz Signature Pads

Wireless Signature Pad

T-LBK755 format

For T-LBK750, T-LBK755, T-LBK766, T-LBK57GC Models & SE Versions

CONNECTION AND COMMUNICATION

The Topaz Wireless Pad enables Topaz -BHSB-R signature pads to be used in an environment with Wi-Fi or Bluetooth connection. Available on signature pads or sold separately for existing -BHSB-R signature pad users.

The unit works with existing Topaz software and just requires a simple Topaz Network Port Driver installer and configuration on the PC to complete the connection.

Communication with the Wireless Signature Pad is bi-directional, allowing for interactive text, graphics, and pen-tap hotspots and checkboxes, in addition to signature capture.

Serving as a virtual serial device, the Wireless Signature Pad is also compatible with remote usage (Citrix, Terminal Server, VDI environments, and more).

Data security is handled by the built-ins standard Wi-Fi and Bluetooth protocols.

Connection
Wi-Fi Enabled
OR
Bluetooth Enabled

Dimensions
Thin profile
Adds 0.3" in thickness to the unit
Adds 0.5" to the back of the unit

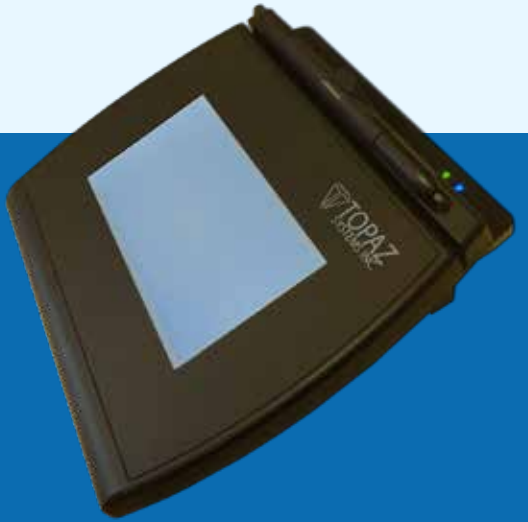
Resolution & Conversion Rate
Exceeds industry standards
Programmable PPI

Authentication Capability
Forensic quality .SIG data capable of examination and authentication with Topaz software

875 Patriot Drive
Unit A | Moorpark, CA
93021 | USA

P: 805.520.8282
F: 805.520.0867
www.topazsystems.com

Wireless Signature Pads



BATTERY LIFE AND HOUSING INFORMATION

The Topaz Wireless Signature Pad uses a long-life thin Lithium Polymer battery, providing up to eight (8) hours of continuous use with a T-LBK766 or T-LBK57GC signature pad, or sixteen (16) hours of continuous use with a T-LBK750 or T-LBK755 signature pad.

The Wireless Signature Pad comes with a protected power switch in the rear of the unit, as well as built-in power management to allow use over several days without recharging.

WI-FI INFORMATION

2.4-GHz IEEE 802.11b (2Mbps)

Output Power Level (class 1) +18 dBm

Rx Input Sensitivity -85 dB

Authentication/encryption schemes: WPA-PSK (TKIP), or WPA2-PSK (AES128), WEP-128 is not supported

BLUETOOTH INFORMATION

2.4-GHz Bluetooth 2.1 + EDR

Output Power Level (class 1) +18 dBm

Rx Input Sensitivity -85 dB

Wi-Fi Connection Guide
www.topazsystems.com/wifiguide

Bluetooth Connection Guide
www.topazsystems.com/bluetoothguide

Complete Software Collection
www.topazsystems.com/software

Remote Usage Options
Citrix, Terminal Server, and VDI environments

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IMEG Medical Equipment Planning
Orlando Health - Melbourne FSED
Datasheet Report

Description: Stainer, Slide, Automatic, Benchtop
Manufacturer: EliTech Group Wescor
Model: AeroSpray Pro 7152 w/ Cytopro Rotor
Mfr #: 7152 w/ AC- 160
Vendor:
Vendor #:

IMEG ID: 66788-027

General

Arch Sig	Yes	**F / I**	Owner / Owner	**Green**		**Arch Code**	2-Movable, Elect
Spat Sig	Yes	**Antimicrobial**		**ADA**	No		

Physical

Width	22.00 in	**Max Weight**	34.00	**Left**		**Bottom**	
Depth	21.00 in	**Mounting**	Counter/Cart/Table/Pole	**Right**		**Top**	
Height	10.00 in			**Front**		**Back**	

Electrical

Volts	120	**Voltage Type**	VAC	**Phase**	Single	**Ded Circuit**	No
Hertz	60	**Watts**	200	**BTU/Hr**	N/A	**Plug Type**	Type B (NEMA 5-15)
Amps	1.6	**KVA**		**Emrg Power**	No	**UPS**	N/A

Utility

Water - Cold	No	**Gas**		**Vent**	No	**Tech Connect**	No
Water - Hot	No	**Drain**	No	**Vac - Medical**	No		
Water - Treated	No	**Steam**	No	**Vac - Dental**	No		

Notes

Specification: Cytopro Cytocentrifuge Rotor Model AC-160 Dimension: 8.9"W x 8.9"D x 2.4"H Weight: 2.5lbs
Physical:
Plumbing:
Electrical:
Mechanical:

Location

Department	Room	Room #	Item Status	Qty	Item ID	Item Notes
Level 01 - Clinical Lab	Laboratory	1117	New	1		Includes BD Clay Adams Slide Staining Tray and Rack 900
				1		

BIOMEDICAL SYSTEMS

Introducing the new

Aerospray® Hematology Pro | series 2

SLIDE STAINER / CYTOCENTRIFUGE

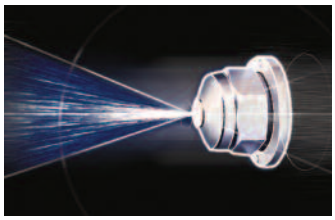
alcohol based

Delivering textbook-quality staining with trouble-free operation

ELITechGroup
BIOMEDICAL SYSTEMS

Aerospray® Hematology Pro | series 2

"Unsurpassed stain quality with user flexibility and convenience"



ATOMIZED SPRAY

In all Aerospray® Stainers, fresh reagent is applied as an atomized spray on slides mounted in a rotating carousel. Specimens contact only fresh stain, precisely metered from separate spray nozzles. Accuracy is assured.

ECONOMICAL

The Aerospray Pro Stainer is exceptionally sparing when it comes to reagent consumption. Programmability significantly reduces the volume of reagents required for staining partial loads and thereby significantly lowers reagent cost.

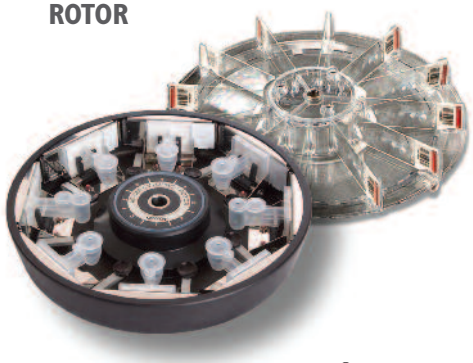
RAPID PERFORMANCE

With a cycle time as short as 5 minutes, the Aerospray Hematology Pro Stainer can process more than 115 slides per hour (up to 288 with the optional 30-slide carousel). No more waiting for slides to dry–they're ready to view when the staining cycle ends.

EASY TO USE

Simply select the user-defined program and start the stain cycle. The stainer takes over from there, precisely controlling all phases of the stain cycle with virtually perfect reproducibility. Automated nozzle clean and purge after each stain cycle ensures performance without user intervention.

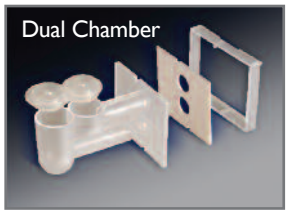
OPTIONAL CYTOCENTRIFUGE ROTOR



With the optional Cytopro® Rotor, the Aerospray Stainer becomes a superb cytocentrifuge with eight-slide capacity and programmability, at a fraction of the cost of purchasing a stand-alone cytocentrifuge.

AVAILABLE SAMPLE CHAMBERS

Combines ease of use with superb cell recovery.



Places two samples on the same slide for increased efficiency and economy.

Accepts sample sizes up to 6 mL.

The New *series 2* Fulfills Today's Needs for Laboratories

UNMATCHED EASE OF USE:

Enjoy a friendly user interface with many innovative features at your disposal, such as large touch screen, language selection, help screens, nameable and recordable programs, and easy updates with the USB serial port.

EVERYTHING UNDER CONTROL:

Would you like to secure your settings with an administrator password? Do you want to be reminded to perform preventative maintenance or stain a QC slide?

Just program the stainer as you like and the system will remind you.

And don't worry about reagents and waste–the stainer alerts you to expired shelf life, critical reagent, or waste levels.

MORE TRACEABILITY:

Need to reinforce your QC management and ensure compliance with new lab requirements?

The Aerospray Pro *series 2* memory stores critical information including: reagent data, specimen ID, user ID, and cycle operation history–all exportable via a USB port.

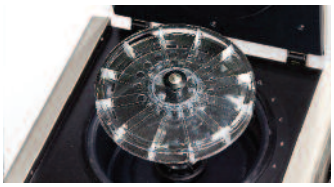
The new barcode scanner streamlines data entry, while manual keyboard entry is still an option.

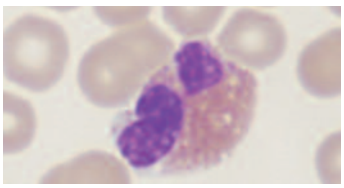
Ready for the Microscope in Minutes

Aerospray provides many advantages over hand staining or automated dip type stainers: speed, no cross contamination, consistent performance, economy, ease of use, and traceability.

ELITechGroup's Expertise

ELITech Biomedical Systems (formerly Wescor) has become a world leader in staining technology during the past three decades. The company has continued to improve the groundbreaking Aerospray staining method with advancements in staining quality, user-convenience, and cost reduction. ELITech continues to listen carefully to those in the Hematology community to improve the Aerospray elite staining method. Aerospray Hematology Pro is the result of this relentless search for excellence.





The Aerospray Process for Hematology Staining

The Aerospray Hematology Stainer stains specimens that have been transferred onto microscope slides, such as blood, bone marrow and other body fluids. ELITech reagents are tailored to give SUPERB and PRECISE results in the Aerospray Stainer.

HOW IT WORKS:

Reagents are applied from atomizing spray nozzles onto the slides. Staining is rapid and precise. Only fresh stain contacts specimens avoiding cross-contamination or contact with used reagents. Fixation can be done in the instrument or slides can be hand fixed.

With the addition of the Cytopro rotor, body fluids can be processed in the stainer, making it a dual purpose instrument in one convenient footprint.

DETAILS MAKE THE DIFFERENCE:

Simultaneous contact by both dyes produces the classic staining patterns with superior, textbook-quality results. The thiazin and eosin dyes are loaded separately onto the instrument to correct the reagent stability problems common to mixed stains. These stains are automatically combined and mixed prior to application to produce superior results. In fact, many customers purchase the Aerospray Pro just for its superior staining of bone marrow smears.

SUPERIOR STAINING FLEXIBILITY:

Aerospray offers a versatile selection of 9 different intensities for each of the 4 set programs: Rapid Wright-Giemsa, Wright-Giemsa, May-Grünwald Giemsa, and Custom Stain with simple adjustment routines to tailor the staining to individual preferences. A programmable function is also available for special staining requirements.

The Aerospray Hematology Pro Slide Stainer/Cytocentrifuge combines ELITech's advanced staining technology with the advantage of alcohol-based staining routines plus powerful custom staining options. With its rapid staining cycle and high throughput capability, the Aerospray Stainer is a convenient, cost-effective way to stain Hematology specimens.

Delivering Textbook-Quality Staining with Trouble-Free Operation

Textbook Stain Quality

- ✔ HD Morphology
- ✔ Proven consistency & repeatability
- ✔ Clean, readable slides
- ✔ Virtually no chance for cross-contamination
- ✔ Customizable & standardized to staining preference
- ✔ Automates exceptional specimens (e.g. bone marrow)

Trouble-Free Operations

- ✔ Robust & reliable
- ✔ State-of-the-art user interface with traceability
- ✔ Simple, prompted maintenance
- ✔ Stained slides ready for the microscope in minutes

Higher Value Solution

- ✔ Dual-purpose stainer/cytocentrifuge
- ✔ Laboratory technician safety through automation
- ✔ Automatic waste level detection
- ✔ Labor-saving automation

Specifications

Aerospray® Hematology Pro Slide Stainer/Cytocentrifuge Model 7152

Slide Carousel Capacity	1 to 12 or 1 to 30 Slides, depending on carousel
Cytocentrifuge Rotor Speed	100-2000 rpm (± 5%), user programmable
Dimensions (W x H x D)	57 cm x 25 cm x 54 cm (22” x 10” x 21”)
Clearance Height (lid open)	58 cm (23”)
Weight	15.2 kg (33.5 lb)
Electrical Requirements	100 to 240 VAC (±10%), @ 50-60 Hz, 200 watts maximum
Drain Connection	Outlet on rear panel
Safety	Lid interlock: lid must be closed for operation, and is locked down during carousel rotation.
Reagent Level Detect	Level detection on all reagent lines
Waste Level Detect	Level detection in waste bottle

Aerospray® Hematology Pro Stain Consumption Specifications

Medium intensity setting: #5 *(no clean cycle)*

Theoretical maximum number of slides per bottle

		Full 12 Slide Carousel			
Reagents	**Description**	**Rapid Wright-Giemsa**	**Wright-Giemsa**	**May-Grünwald Giemsa**	**Custom Stain**
Buffered Rinse 5L	Buffers: pH 6.8 / pH 7.2	6660	2028	2028	2028
Thiazin 500 mL		1584	1584	876	948
Eosin 500 mL		1584	1584	1500	1344
Fixative 500 mL	Aerofix®, Methanol	996	996	996	996

Cytopro® Cytocentrifuge Rotor Model AC-160

Capacity	8 chambers and slides
Weight	1.1 kg (2.5 lb)
Dimensions (Dia. x H)	22.6 cm x 6.2 cm (8.9" x 2.4")

IVD CE

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Please contact your sales representative for product availability in your country.

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IMEG Medical Equipment Planning
Orlando Health - Melbourne FSED
Datasheet Report

Description: Scanner, Barcode
Manufacturer: Honeywell Safety Products
Model: Xenon 1902 Wireless
Mfr #: 1902HHD-0USB-5
Vendor:
Vendor #:

IMEG ID: 66880-021

General

Arch Sig	No	**F / I**	Owner / Owner	**Green**		**Arch Code**	6-IT/Computers
Spat Sig	Yes	**Antimicrobial**		**ADA**	No		

Physical

Width	5.25 in	**Max Weight**	2.00	**Left**		**Bottom**	
Depth	4.00 in	**Mounting**	Counter	**Right**		**Top**	
Height	9.50 in			**Front**		**Back**	

Electrical

Volts	120	**Voltage Type**	VAC	**Phase**	Single	**Ded Circuit**	No
Hertz	60	**Watts**	5	**BTU/Hr**	N/A	**Plug Type**	Type B (NEMA 5-15)
Amps		**KVA**		**Emrg Power**	No	**UPS**	N/A

Utility

Water - Cold	No	**Gas**		**Vent**	No	**Tech Connect**	Yes
Water - Hot	No	**Drain**	No	**Vac - Medical**	No		
Water - Treated	No	**Steam**	No	**Vac - Dental**	No		

Notes

Specification: Electrical requirements are for charging/communications cradle. Charging: 5 Watts Dimensions reflect scanner with charging cradle.
Physical:
Plumbing:
Electrical:
Mechanical:

Location

Department	Room	Room #	Item Status	Qty	Item ID	Item Notes
Level 01 - Emergency	Treatment 13 (AII/NEG)	1155	New	1		
Level 01 - Emergency	Treatment 21	1165	New	1		
Level 01 - Emergency	Treatment 6	1120	New	1		
Level 01 - Emergency	Treatment 18	1162	New	1		
Level 01 - Emergency	Treatment 4	1114	New	1		
Level 01 - Emergency	Treatment 14 (NEG)	1156	New	1		
Level 01 - Emergency	Treatment 23	1167	New	1		
Level 01 - Emergency	Treatment 22	1166	New	1		
Level 01 - Emergency	Treatment 15 (NEG)	1157	New	1		
Level 01 - Emergency	Treatment 1	1111	New	1		

Location						
Department	**Room**	**Room #**	**Item Status**	**Qty**	**Item ID**	**Item Notes**
Level 01 - Emergency	Treatment 19	1163	New	1		
Level 01 - Emergency	Treatment 9 (BH)	1129	New	1		
Level 01 - Emergency	Treatment 16	1160	New	1		
Level 01 - Emergency	Resuscitation 12	1132	New	1		
Level 01 - Emergency	Treatment 3	1113	New	1		
Level 01 - Emergency	Treatment 20	1164	New	1		
Level 01 - Emergency	Treatment 7	1121	New	1		
Level 01 - Emergency	Treatment 8	1122	New	1		
Level 01 - Emergency	Triage	1105	New	1		
Level 01 - Emergency	Treatment 10 (BH)	1130	New	1		
Level 01 - Emergency	Treatment 17	1161	New	1		
Level 01 - Emergency	Treatment 24 (Gyn)	1168	New	1		
Level 01 - Emergency	Receiving	1143	New	1		
Level 01 - Emergency	Treatment 5	1119	New	1		
Level 01 - Emergency	Treatment 2	1112	New	1		
Level 01 - Emergency	Resuscitation 11 (w/Shared EQ)	1131	New	1		
Level 01 - Emergency	Meds	1175	New	1		
Level 01 - Emergency	Treatment 0	1110	New	1		
Level 01 - Clinical Lab	Laboratory	1117	New	4		
				32		

Honeywell

Xenon 1902

Wireless Area-Imaging Scanner

Xenon 1902, Honeywell's sixth-generation of area-imaging technology, is redefining the standard for hand-held scanners. Featuring a custom sensor that is optimized for bar code scanning, Xenon 1902 offers industry-leading performance and reliability for a wide variety of applications that require the versatility of area-imaging technology plus the freedom of Bluetooth® wireless connectivity.

Powered by Adaptus® Imaging Technology 6.0, Xenon 1902 delivers superior bar code scanning and digital image capture. Xenon 1902 incorporates a revolutionary decoding architecture and a custom sensor, enabling extended depth of field, faster reading, and improved scanning performance on poor quality bar codes. From high density linear to 2D bar codes found directly on the screen of a mobile device, Xenon 1902 decodes virtually all bar codes with ease.

Xenon 1902 incorporates a Bluetooth Class 2, v2.1 radio, enabling unrestricted movement up to 33 feet (10m) from the base. Honeywell's Shift-PLUS™ power management system provides up to 14 hours of battery life, maximizing productivity. For added convenience, a paging system helps locate misplaced scanners.

A new space-saving design that mounts critical components on a single board eliminates the need for connectors. A more reliable design with fewer components minimizes downtime and improves serviceability, resulting in increased productivity. Its small form factor ensures that the Xenon 1902 fits well in nearly any sized hand, reducing fatigue.

Built with durability in mind, Xenon 1902 can withstand up to 50 drops to concrete from 6 feet. An IP41-rating provides added protection. With a solid-state design backed by a three-year warranty, Xenon 1902 is constructed to deliver years of uninterrupted performance.

Features

- **Wireless Connectivity:** Bluetooth Class 2, v2.1 radio enables movement up to 33 feet (10m) from base, reduces interference with other wireless systems, and lowers total cost of ownership by allowing up to seven imagers to communicate to a single base
- **Long-Lasting Lithium-Ion Battery:** Powers up to 50,000 scans per full charge, ensuring maximum uptime
- **Flexible Power Management:** Allows user to limit radio power output of scanner, minimizing the likelihood of interference with other devices
- **Image Processing Software:** Offers advanced editing functionality—cropping, brightening, rotating, sharpening and more—to produce high-quality digital images
- **TotalFreedom™ 2.0:** Second-generation development platform enables the loading and linking of multiple applications on the scanner to enhance image processing, decoding or data formatting functionality, eliminating the need for host system modifications
- **Remote MasterMind™ Scanner Management Software:** Provides a quick and convenient solution for IT administrators seeking to manage all scanners within their network from a single remote location

Xenon 1902 Technical Specifications

Wireless

Radio/Range	2.4 to 2.5 GHz (ISM Band) Adaptive Frequency Hopping Bluetooth v2.1; Class 2: 10 m (33') line of sight
Data Rate (Transmission Rate)	Up to 1 Mbit/s
Battery	1800 mAh Li-ion minimum
Number of Scans	Up to 50,000 scans per charge
Expected Hours of Operation	14 hours
Expected Charge Time	4.5 hours

Mechanical/Electrical

	Scanner	Charger/Communication Base
Dimensions (LxWxH)	104 mm x 71 mm x 160 mm (4.1˝ x 2.8˝ x 6.3˝)	132 mm x 102 mm x 81 mm (5.2˝ x 4˝ x 3.2˝)
Weight	214 g (7.5 oz)	179 g (6.3 oz)
Operating Power (Charging)	N/A	5 W (1A @ 5 V)
Non-Charging Power	N/A	0.5 W (0.1A @ 5 V)
Host System Interfaces	N/A	USB, Keyboard Wedge, RS232, IBM 46xx (RS485)

Environmental

Operating Temperature	0°C to 50°C (32°F to 122°F)	Charging: 5°C to 40°C (41°F to 104°F) Non-Charging: 0°C to 50°C (32°F to 122°F)
Storage Temperature	-40°C to 70°C (-40°F to 158°F)	-40°C to 70°C (-40°F to 158°F)
Humidity	0 to 95% relative humidity, non-condensing	0 to 95% relative humidity, non-condensing
Drop	Designed to withstand 50 1.8 m (6´) drops to concrete	Designed to withstand 50 1 m (3.3´) drops to concrete
Environmental Sealing	IP41	IP41
Light Levels	0 to 100,000 lux (9,290 foot-candles)	N/A

Scan Performance

Scan Pattern	Area Image (838 x 640 pixel array)
Motion Tolerance	Up to 610 cm/s (240 in/s) for 13 mil UPC at optimal focus
Scan Angle	(HD): Horizontal: 41.4°; Vertical: 32.2° (SR): Horizontal: 42.4°; Vertical: 33° (ER): Horizontal: 31.6°; Vertical: 24.4°
Print Contrast	20% minimum reflectance difference
Pitch, Skew	45°, 65°
Decode Capabilities	Reads standard 1D, PDF, 2D, Postal and OCR symbologies *Note: Decode capabilities dependent on kit configuration
Warranty	3 year factory warranty (Note: battery warranty is 1 year)

1912g laser-aimer model only

For a complete listing of all compliance approvals and certifications, please visit www.honeywellaidc.com/compliance
For a complete listing of all supported bar code symbologies, please visit www.honeywellaidc.com/symbologies

Typical Performance*	High Density (HD)	Standard Range (SR)	Extended Range (ER)
Narrow Width			
5 mil Code 39	0 mm - 104.1 mm (0˝ - 4.1˝)	27.9 mm - 134.6 mm (1.1˝ - 5.3˝)	94 mm - 203.2 mm (3.7˝ - 8.0˝)
13 mil UPC	10.2 mm - 167.6 mm (0.4˝ - 6.6˝)	10.2 mm - 439.4 mm (0.4˝ - 17.3˝)	25.4 mm - 525.8 mm (1.0˝ - 20.7˝)
20 mil Code 39	10.2 mm - 233.7 mm (0.4˝ - 9.2˝)	12.7 mm - 584.2 mm (0.5˝ - 23.0˝)	25.4 mm - 596.9 mm (1.0˝ - 23.5˝)
6.7 mil PDF417	0 mm - 109.2 mm (0˝ - 4.3˝)	10.2 mm - 154.9 mm (0.4˝ - 6.1˝)	71.1 mm - 233.7 mm (2.8˝ - 9.2˝)
10 mil DM**	0 mm - 127 mm (0˝ - 5.0˝)	12.7 mm - 190.5 mm (0.5˝ - 7.5˝)	63.5 mm - 287 mm (2.5˝ - 11.3˝)
20 mil QR	10.2 mm - 190.5 mm (0.4˝ - 7.5˝)	15.2 mm - 383.5 mm (0.6˝ - 15.1˝)	17.8 mm - 482.6 mm (0.7˝ - 19.0˝)
Resolution 1D Code 39	3 mil (0.076 mm)	5 mil (0.127 mm)	5 mil (0.127 mm)
Resolution 2D DM**	5 mil (0.127 mm)	6.7 mil (0.170 mm)	7.5 mil (0.191 mm)

*Performance may be impacted by bar code quality and environmental conditions
**Data Matrix (DM)

For more information:
www.honeywellaidc.com

Honeywell Scanning & Mobility
9680 Old Bailes Road
Fort Mill, SC 29707
800.582.4263
www.honeywell.com

Honeywell

1902-DS Rev E 12/11
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IMEG Medical Equipment Planning
Orlando Health - Melbourne FSED
Datasheet Report

Description: Telephone, Desktop, VOIP
Manufacturer: Cisco Systems, Inc.
Model: Cisco IP Phone 8841
Mfr #: 8841
Vendor:
Vendor #:

IMEG ID: 67213-004

General

Arch Sig	No	**F / I**	Owner / Vendor	**Green**		**Arch Code**	6-IT/Computers
Spat Sig	No	**Antimicrobial**		**ADA**	N/A		

Physical

Width	10.13 in	**Max Weight**	2.58	**Left**	N/A	**Bottom**	N/A
Depth	1.57 in	**Mounting**	Counter	**Right**	N/A	**Top**	N/A
Height	9.02 in			**Front**	N/A	**Back**	N/A

Electrical

Volts	N/A	**Voltage Type**	N/A	**Phase**	N/A	**Ded Circuit**	N/A
Hertz	N/A	**Watts**	N/A	**BTU/Hr**	N/A	**Plug Type**	N/A
Amps	N/A	**KVA**	N/A	**Emrg Power**	N/A	**UPS**	N/A

Utility

Water - Cold	N/A	**Gas**		**Vent**	N/A	**Tech Connect**	Yes
Water - Hot	N/A	**Drain**	N/A	**Vac - Medical**	N/A		
Water - Treated	N/A	**Steam**	N/A	**Vac - Dental**	N/A		

Notes

Specification: Dimensions exclude the the foot stand. You can install the phone on a wall using an optional wall-mount kit (orderable separately) Power over ethernet. Ethernet. Analog. Optional power cube..
Physical:
Plumbing:
Electrical:
Mechanical:

Location

Department	Room	Room #	Item Status	Qty	Item ID	Item Notes
Level 01 - Emergency	Workroom, Staff	1104	New	1		
Level 01 - Emergency	Dictation	1173	New	4		
Level 01 - Emergency	Nurse Station (North)	1177	New	5		
Level 01 - Emergency	Nurse Station (South)	1172	New	5		
Level 01 - Emergency	Reception	1103	New	2		
Level 01 - Emergency	Control, Radiology	1126A	New	1		
Level 01 - Emergency	Office, Nurse Manager	1134	New	1		
Level 01 - Emergency	Control, CT	1125A	New	1		
Level 01 - Emergency	Vestibule, Security Desk	1100	New	1		
Level 01 - Emergency	Workroom, Shared	1139	New	3		
				24		

Cisco IP Phone 8841

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The Cisco® IP Phone 8841 is a business-class collaboration endpoint that delivers high-fidelity, reliable, secure, and scalable voice communication for small to large enterprise businesses.

With the Cisco IP Phone 8841, you can increase personal productivity through an engaging user experience that is both powerful and easy-to-use. The IP Phone 8841 combines an attractive new ergonomic design with wideband audio for crystal clear voice communications, “always-on” reliability, encrypted voice communications to enhance security, and access to a comprehensive suite of unified communication features from Cisco on-premises and hosted infrastructure platforms and third party hosted call control.

The Cisco IP Phone 8841 offers five programmable line keys. You can configure keys to support either multiple directory numbers or call features such as speed dial. You can also boost productivity by handling multiple calls for each directory number, using the multicall-per-line feature. Fixed function keys give you one-touch access to applications, messaging, directory, as well as often-used calling features such as hold/resume, transfer, and conference. Backlit acoustic keys provide flexibility for audio path selection and switching.

Additionally, Cisco has adopted circular design principles in its products by pioneering the use of post-consumer recycled plastic. The 8841 is one of the models that now reduces the use of natural resources while closing the loop with its own electronic waste. Learn more about what this means by visiting the Cisco’s Circular Economy website.

Other key features of the phone follow:

- The Cisco IP Phone 8841 offers a 5-in. high-resolution (800 x 480) widescreen VGA backlit color display. Localized language support, including right-to-left on-screen text, meets the needs of global users.
- The phone supports a built-in Gigabit Ethernet switch for your PC connection.
- Support for Cisco EnergyWise™ technology makes the Cisco IP Phone 8841 more energy-efficient and ecofriendly; the phone is qualified by Energy Star organization.
- An optional wall-mount kit is orderable as a spare part for customers seeking this capability.

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Features and benefits

Table 1 lists features and benefits of the Cisco IP Phone 8841.

Table 1. Features and Benefits

Features	Benefits
Hardware Features	
Ergonomic design	• The phone offers an easy-to-use interface and provides a traditional telephony-like user experience.
Graphical display	• The 800 × 480, 24-bit color, 5-in. WVGA display provides scrollable access to calling features and text-based XML applications.
Handset	• The handset is a standard wideband-capable audio handset (connects through an RJ-9 port). • The standard coiled cord has a custom end for concealed cable routing beneath the phone (cord length is approximately 21 in. [55 cm] coiled and up to 72 in. (183 cm) extended). • The handset is Hearing Aid-Compatible (HAC) and meets Federal Communications Commission (FCC) loudness requirements for the Americans with Disabilities Act (ADA). Section 508 loudness requirements can be achieved using industry-standard inline handset amplifiers such as Walker Equipment W-10 or CE-100 amplifiers. The dial pad is also ADA-compliant.
Speaker phone	• A full-duplex speakerphone gives you flexibility in placing and receiving calls with hands free. For added security, the audible Dual Tone Multifrequency (DTMF) tones are masked when the speakerphone mode is used.
Analog headset	• The analog headset jack is a standard wideband-capable RJ-9 audio port.
AUX port	• You can use an auxiliary port to support electronic hookswitch control with a third-party headset connected to it.
Ethernet switch	• An internal 2-port Cisco Ethernet switch allows for a direct connection to a 10/100/1000BASE-T Ethernet network (IEEE 802.3i/802.3u/802.3ab) through a RJ-45 interface with single LAN connectivity for both the phone and a co-located PC. • The system administrator can designate separate VLANs (IEEE 802.1Q) for the PC and phone, providing improved security and reliability of voice and data traffic.
Keys	• The phone has the following keys: ◦ Line keys ◦ Soft keys ◦ Back and release keys ◦ Four-way navigation and select keys ◦ Hold/Resume, Transfer, and Conference keys ◦ Messaging, Application, and Directory keys ◦ Standard keypad ◦ Volume-control toggle key ◦ Speakerphone, headset, and mute keys
Backlit indicator	• The phone supports backlit indicators for the audio path keys (handset, headset, and speakerphone), select key, line keys, and message waiting.
Replaceable bezel	• The phone includes a black bezel; an optional silver bezel is also orderable separately.

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Features	Benefits
Dual-position foot stand	• The display is easy-to-view and the buttons and keys are easy-to-use. The two-position foot stand supports viewing angles of 35 and 50 degrees; you can remove the foot stand for wall mounting, with mounting holes located on the base of the phone.
Wall-mountable	• You can install the phone on a wall using an optional wall-mount kit (orderable separately).
Physical security	• The phone is compatible with the Kensington Security Slot (K-Slot) antitheft system.
Power Features	
IEEE Power over Ethernet (PoE)	• IEEE Power over Ethernet class 2. The phone is compatible with both IEEE 802.3af and 802.3at switch blades and supports both Cisco Discovery Protocol and Link Layer Discovery Protocol - Power over Ethernet (LLDP-PoE).
Cisco IP Phone Power Cube 4	• This optional power cube is used as an AC-to-DC (48V) power supply for non-PoE deployments. Use of the power cube 4 also requires the use of one of the corresponding AC country cords.
Call-Control Support	
Cisco Unified Communications Manager	• 8.5.1 (Non-secured mode Only) • 8.6.2 • 9.1.2 • 10.5.2 • 11.0 and later
Cisco Unified Communications Manager Express (Unified CME)	• 10.0 and later through fast track
Cisco Business Edition 6000 (BE 6000)	• 8.6.2 • 9.1.2 • 10.5.2 • 11.0 and later
Cisco Hosted Collaboration Solution (HCS)	• 8.6.2 and later (using supported UCM versions above)

Licensing

The Cisco IP Phone 8841 requires an Enhanced User Connect License (UCL) in order to connect to Cisco Unified Communications Manager.

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Features	Specifications
Physical dimensions (H × W × D)	• 9.02 x 10.13 x 1.57 in. (229.1 x 257.34 x 40 mm) (excluding foot stand)
Weight (with handset)	• 2.58 lb (1.17 kg)
Phone-casing composition	• Polycarbonate acrylonitrile butadiene styrene (ABS) textured plastic; Cosmetic class A
Operational temperature	• 32 to 104°F (0 to 40°C)
Nonoperational temperature shock	• 14 to 140°F (-10 to 60°C)
Humidity	• Operating 10 to 90%, noncondensing • Nonoperating 10 to 95%, noncondensing
Language support	• Arabic (Arabic Area) • Bulgarian (Bulgaria) • Catalan (Spain) • Chinese (China) • Chinese (Hong Kong) • Chinese (Taiwan) • Croatian (Croatia) • Czech (Czech Republic) • Danish (Denmark) • Dutch (Netherlands) • English (United Kingdom) • Estonian (Estonia) • French (France) • French (Canada) • Finnish (Finland) • German (Germany) • Greek (Greece) • Hebrew (Israel) • Hungarian (Hungary) • Italian (Italy) • Japanese (Japan) • Latvian (Latvia) • Lithuanian (Lithuania) • Korean (Korea Republic) • Norwegian (Norway) • Polish (Poland) • Portuguese (Portugal) • Portuguese (Brazil) • Romanian (Romania) • Russian (Russian Federation) • Spanish (Columbia) • Spanish (Spain)

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IMEG Medical Equipment Planning
Orlando Health - Melbourne FSED
Datasheet Report

Description: Telephone, Desktop, VOIP
Manufacturer: Cisco Systems, Inc.
Model: Unified IP Phone 7945G
Mfr #: CP-7945G
Vendor:
Vendor #:

IMEG ID: 67213-052

General

Arch Sig	No	**F / I**	Owner / Vendor	**Green**		**Arch Code**	6-IT/Computers
Spat Sig	No	**Antimicrobial**		**ADA**	N/A		

Physical

Width	10.50 in	**Max Weight***		**Left**	N/A	**Bottom**	N/A
Depth	6.00 in	**Mounting**	Counter	**Right**	N/A	**Top**	N/A
Height	8.25 in			**Front**	N/A	**Back**	N/A

Electrical

Volts	120	**Voltage Type**	VAC	**Phase**	Single	**Ded Circuit**	No
Hertz	60	**Watts**		**BTU/Hr**	*	**Plug Type**	Type B (NEMA 5-15)
Amps		**KVA**		**Emrg Power**	No	**UPS**	

Utility

Water - Cold	N/A	**Gas**		**Vent**	N/A	**Tech Connect**	Yes
Water - Hot	N/A	**Drain**	N/A	**Vac - Medical**	N/A		
Water - Treated	N/A	**Steam**	N/A	**Vac - Dental**	N/A		

Notes

Specification:
Physical:
Plumbing:
Electrical:
Mechanical:

Location

Department	Room	Room #	Item Status	Qty	Item ID	Item Notes
Level 01 - Emergency	Triage	1105	New	1		
Level 01 - Emergency	Treatment 0	1110	New	1		
				2		

Cisco Unified IP Phone 7945G

Product Overview

Cisco® Unified Communications Solutions unify voice, video, data, and mobile applications on fixed and mobile networks, delivering a media-rich collaboration experience across business, government agency, and institutional workspaces. These applications use the network as the platform to enhance comparative advantage by accelerating decision time and reducing transaction time. The security, resilience, and scalability of the network enable users in any workspace to easily connect anywhere, anytime, and anyplace, using any media, device or operating system. Cisco Unified Communications is part of a comprehensive solution that includes network infrastructure, security, wireless, management applications, lifecycle services, flexible deployment and outsourced management options, and third-party applications.

The Cisco Unified IP Phone 7945G (Figure 1) demonstrates the latest advancesin VoIP telephony, including wideband audio support, backlit color display, and an integrated Gigabit Ethernet port. It addresses the needs of transaction-type workers with significant phone traffic and the needs of those working with bandwidth-intensive applications on colocated PCs. This IP phone includes a large, backlit, easy-to-read color display (Figure 2) for easy access to communication information, timesaving applications, and features such as date and time, calling party name, calling party number, digits dialed, and presence information. It also accommodates Extensible Markup Language (XML) applications that take advantage of the display. The phone provides direct access to two telephone lines (or combination of lines, speed dials, and direct access to telephony features), four interactive soft keys that guide you through call features and functions, and an intuitive four-way (plus Select key) navigation cluster. A hands-free speakerphone and handset designed for high-fidelity wideband audio are standard, as is a built-in headset connection.

Figure 1. Cisco Unified IP Phone 7945G

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Figure 2. Close-Up of Display and Lighted Line Keys

Features and Benefits

The Cisco Unified IP Phone 7945G is designed to grow with your organization and enhancements to your system capabilities. The dynamic feature set allows the phone to keep pace with your requirements through regular software updates. Firmware changes can be downloaded from Cisco.com. No hands-on moves and changes are required with the phone—you can simply pick up the phone and move to a new location anywhere on your network. The Cisco Unified IP Phone 7945G also provides many accessibility features. Table 1 lists the phone's features.

Table 1. Cisco Unified IP Phone 7945G Features

Feature	Description/Benefit
Display	5-inch (12.5 cm) graphical TFT color display, 16-bit color depth, 320 x 240 effective pixel resolution, with backlight. Allows for greater flexibility of features and applications, and significantly expands the information viewed when using features such as Services, Information, Messages, and Directory. Display also supports localization requiring double-byte Unicode encoding for fonts.
Wideband Audio	Support for wideband (G.722 codec, adherence to TIA 920), including handset, headset, and speakerphone (see Q&A for details).
Codec Support	G.711a, G.711µ, G.729a, G.729ab, G.722, and iLBC audio compression codecs are supported (see Q&A for details).
Speakerphone	Full-duplex speakerphone with acoustic echo cancellation.
Messages Key	Provides direct access to voicemail.
Directories Key	Ready access to missed, received or placed calls (plus intercom history and directories). Incoming messages are identified and categorized on the display, allowing users to quickly and effectively return calls using direct dial-back capability. Corporate directory integrates with the Lightweight Directory Access Protocol Version 3 (LDAP3) standard directory.
Settings Key	Allows user to adjust display brightness, select background images (if available), and select ringer sounds through the User Preference menu. Network Configuration preferences also can be set up (usually by the system administrator). Configuration can be set up either automatically or manually for Dynamic Host Control Protocol (DHCP), Trivial File Transfer Protocol (TFTP), Cisco Unified Communications Manager, and backup Cisco Unified Communications Manager instances. Other available Settings submenus include Device Configuration, Security Configuration, and Model Information.
Services Key	Allows users to quickly access diverse information such as weather, stocks, quote of the day, or any Web-based information using XML.
Help Button	Online Help gives users information about the phone keys, buttons, and features.

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Speakerphone, Mute, and Headset Buttons	Speakerphone includes Speaker On/Off, Microphone Mute, and Headset buttons that are lit when active. For added security, the audible dual tone multifrequency (DTMF) tones are masked when the speakerphone mode is used.
Navigation Cluster with 'Select' Button	Four-way navigation cluster allows users to scroll vertically and horizontally. At the center of the cluster is a 'Select' button that can be used for selection of an in-focus item (for example, to open an underlying menu).
Display Button	Indicates when phone is in power-saving sleep/inactivity mode (button is lit), and can be used to awaken the display. Inactivity period is configured by the system administrator.
Ethernet Switch	Internal 2-port Cisco Ethernet switch allows for a direct connection to a 10/100/1000 BASE-T Ethernet network through an RJ-45 interface with single LAN connectivity for both the phone and a colocated PC. System administrator can designate separate VLANs (802.1Q) for the PC and phone, providing improved security and reliability of voice and data traffic.
Headset Port	Dedicated headset port eliminates the need for a separate headset amplifier and allows the handset to remain in its cradle, making headset use simpler. Both wideband (G.722) and narrowband headsets are supported.
Volume Control	Provides easy decibel-level adjustments for the speakerphone, handset, headset, and ringer. The handset is hearing aid-compatible. Additional volume control gain can be achieved using an inline handset amplifier.
Adjustable Foot-Stand	Stand is adjustable from flat to 60 degrees to provide optimum display viewing and comfortable use of all buttons and keys. The foot-stand is keyed to match standard wall-jack configurations for wall mounting. Optional wall-mount brackets are also offered.
Multiple Ring Tones	More than 24 defined user-selectable ring tones are available. Ring tones may also be personalizes through use of the Cisco Unified Phone Application Suite.
Americans with Disabilities Act (ADA) Features	Handset is hearing aid-compatible and meets Federal Communications Commission (FCC) loudness requirements for the Americans with Disabilities Act (ADA). Section 508 loudness requirements can be achieved using industry-standard inline handset amplifiers such as Walker Equipment W-10 or CE-100 amplifiers. Dial pad is also ADA-compliant.
Quality of Service (QoS) Options	Supports differentiated services code point (DSCP) and 802.1Q/p standards.
Security	Positive device identity through X.509v3 Certificates, digitally signed images, cryptographically secure provisioning, and secure signaling and secure media with AES-128. Cryptography is not enabled by default and may only be enabled through a cryptographically enabled CUCM. The phone also contains an 802.1X supplicant and supports EAPOL pass-through.
Language Support	Built-in support for more than 30 languages (dependent on Cisco Unified Communications Manager version).
Configuration Options	IP address assignment can be statically configured or configured through the DHCP client.

Table 2. Cisco Unified IP Phone 7945G Product Specifications

Specification	Description
Dimensions (H x W x D)	8.2 x 10.5 x 6 in. (20.32 x 26.67 x 15.24 cm)
Weight	3.5 lb (1.6 kg)
Phone-Casing Composition	Acrylonitrile butadiene styrene (ABS) plastic in textured dark gray color with silver bezel
Power	Supports IEEE 802.3af PoE (Class 3). 48VDC is required; it can be supplied locally at the desktop using an optional AC-to-DC power supply (part number CP-PWR-CUBE-3=) or power injector (CP-PWR-INJ=). Local power options require a corresponding AC country cord (see Table 6).
Phone Software Requirements	Supported in 8.3(2) and greater
Call Control Compatibility	Supported in Cisco Unified Communications Manager Versions 4.1(3)sr5b, 4.2(3)sr2b, 4.3(1), 5.1.1(b), 5.1(2), 6.0(1) and greater Supported in Cisco Unified Communications Express and SRST Version 4.1
Signaling Protocols	Skinny Client Control Protocol (SCCP) and Session Initiation Protocol (SIP) with Cisco call control

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Table 3. Temperature Ratings

Temperature Variable	Description
Operating Temperature	32 to 104°F (0 to 40°C)
Relative Humidity	10 to 95% (noncondensing)
Storage Temperature	14 to 140°F (–10 to 60°C)

Certifications—Compliance and Safety

Refer to the following link:
http://www.cisco.com/univercd/cc/td/doc/product/voice/c_ipphon/english/ipp7960/iphrcsi3.htm.

Ordering Information

To place an order, visit the Cisco Ordering Home Page. To download software, visit the Cisco Software Center.

Table 4. Ordering Information—Phone/license

Part Number	Description
CP-7945G	Cisco Unified IP Phone 7945G
CP-7945G=	Cisco Unified IP Phone 7945G, spare
CP-7945G-CH1	Cisco Unified IP Phone 7945G, for Channels, with one station user license
CP-7945G-CCME	Cisco Unified IP Phone 7945G, for Channels, with one Cisco Unified Communications Manager Express station user license

Note: All Cisco Unified IP phones require the purchase of a phone technology license, regardless of call protocol being used.

Table 5. Ordering Information—Accessories

Part Number	Description
CP-LCKNGWALLMOUNT=	Locking wall-mounting kit, flat (recommended version)
CP-WALLMOUNTKIT=	Nonlocking wall-mounting kit, slanted
CP-LCKNGWALLMNT2=	Locking wall-mounting kit, slanted
CP-PWR-CUBE-3=	Local power adapter for sites where PoE is not available; refer to Table 6 to select the correct regional power cord. CP-PWR-CUBE-3= is compatible with and can replace CP-PWR-CUBE-2=.
CP-PWR-INJ=	Single-port midspan power injector with integrated power supply, specifically designed and tested for use with all Cisco Unified IP Phones. May be used as an alternative to the existing Cisco phone local power adapter (CP-PWR-CUBE-3=), and can support a maximum distance of 100 meters between an unpowered switch and a Cisco Unified IP Phone.

Table 6. Ordering Information—AC Country Power Cords

Part Number	Description
CP-PWR-CORD-AP=	Asia Pacific
CP-PWR-CORD-AR=	Argentina
CP-PWR-CORD-AU=	Australia
CP-PWR-CORD-CE=	European Community
CP-PWR-CORD-CN=	China
CP-PWR-CORD-JP=	Japan
CP-PWR-CORD-NA=	North America
CP-PWR-CORD-SW=	Switzerland
CP-PWR-CORD-UK=	United Kingdom

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Cisco Unified Communications Services

Cisco and our certified partners can help you deploy a secure, resilient Cisco Unified Communications solution, meeting aggressive deployment schedules and accelerating business advantage. Our portfolio of services is based on proven methodologies for unifying voice, video, data, and mobile applications on fixed and mobile networks.

Our unique lifecycle approach to services defines the requisite activities at each phase of the solution lifecycle. Customized planning and design services focus on creating a solution that meets your business needs. Award-winning technical support increases operational efficiency. Remote management services simplify day-to-day operations, and optimization services enhance solution performance as your business needs change.

For More Information

For more information about the Cisco Unified IP Phone 7945G, visit http://www.cisco.com/en/US/products/hw/phones/ps379/index.html or contact your local account representative.

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San Jose, CA

Asia Pacific Headquarters
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IMEG Medical Equipment Planning
Orlando Health - Melbourne FSED
Datasheet Report

Description: Telephone, Wall, Digital, Multi-Line
Manufacturer: Cisco Systems, Inc.
Model: Cisco IP Phone 8841 w/ wall mount
Mfr #: CP-8841-K9=/CP8800-WMK
Vendor:
Vendor #:

IMEG ID: 67423-001

General

Arch Sig	Yes	**F / I**	Owner / Owner	**Green**		**Arch Code**	6-IT/Computers
Spat Sig	Yes	**Antimicrobial**		**ADA**	No		

Physical

Width	10.13 in	**Max Weight**	2.58	**Left**	N/A	**Bottom**	N/A
Depth	1.57 in	**Mounting**	Wall	**Right**	N/A	**Top**	N/A
Height	9.02 in			**Front**	N/A	**Back**	N/A

Electrical

Volts		**Voltage Type**	N/A	**Phase**	N/A	**Ded Circuit**	N/A
Hertz	N/A	**Watts**	N/A	**BTU/Hr**		**Plug Type**	N/A
Amps	N/A	**KVA**	N/A	**Emrg Power**	N/A	**UPS**	N/A

Utility

Water - Cold	No	**Gas**		**Vent**	No	**Tech Connect**	Yes
Water - Hot	No	**Drain**	No	**Vac - Medical**	No		
Water - Treated	No	**Steam**	No	**Vac - Dental**	No		

Notes

Specification: Wall Bracket dimensions : 12 x 12 x 12 inches, 1.6lbs IEEE Power over Ethernet class 2. The phone is compatible with both IEEE 802.3af and 802.3at switch
blades and supports both Cisco Discovery Protocol and Link Layer Discovery Protocol - Power over Ethernet (LLDP-PoE)
This optional power cube is used as an AC-to-DC (48V) power supply for non-PoE deployments. Use of the power cube 4 also requires the use of one of the corresponding AC country cords.

Physical:
Plumbing:
Electrical:
Mechanical:

Location

Department	Room	Room #	Item Status	Qty	Item ID	Item Notes
Level 01 - Emergency	Resuscitation 12	1132	New	1		
Level 01 - Emergency	Workroom, Pharmacy	1174	New	1		
Level 01 - Emergency	Receiving	1143	New	1		
Level 01 - Emergency	Lounge, EMS	1159	New	1		
Level 01 - Emergency	Resuscitation 11 (w/Shared EQ)	1131	New	1		
Level 01 - Emergency	Meds	1175	New	1		

Location

Department	Room	Room #	Item Status	Qty	Item ID	Item Notes
Level 01 - Emergency	Lounge/Lockers, Staff	1146	New	1		
				7		

Cisco IP Phone 8841

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CSR/Social Responsibility 11

Cisco unified communications services 11

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The Cisco® IP Phone 8841 is a business-class collaboration endpoint that delivers high-fidelity, reliable, secure, and scalable voice communication for small to large enterprise businesses.

With the Cisco IP Phone 8841, you can increase personal productivity through an engaging user experience that is both powerful and easy-to-use. The IP Phone 8841 combines an attractive new ergonomic design with wideband audio for crystal clear voice communications, “always-on” reliability, encrypted voice communications to enhance security, and access to a comprehensive suite of unified communication features from Cisco on-premises and hosted infrastructure platforms and third party hosted call control.

The Cisco IP Phone 8841 offers five programmable line keys. You can configure keys to support either multiple directory numbers or call features such as speed dial. You can also boost productivity by handling multiple calls for each directory number, using the multicall-per-line feature. Fixed function keys give you one-touch access to applications, messaging, directory, as well as often-used calling features such as hold/resume, transfer, and conference. Backlit acoustic keys provide flexibility for audio path selection and switching.

Additionally, Cisco has adopted circular design principles in its products by pioneering the use of post-consumer recycled plastic. The 8841 is one of the models that now reduces the use of natural resources while closing the loop with its own electronic waste. Learn more about what this means by visiting the Cisco’s Circular Economy website.

Other key features of the phone follow:

- The Cisco IP Phone 8841 offers a 5-in. high-resolution (800 x 480) widescreen VGA backlit color display. Localized language support, including right-to-left on-screen text, meets the needs of global users.
- The phone supports a built-in Gigabit Ethernet switch for your PC connection.
- Support for Cisco EnergyWise™ technology makes the Cisco IP Phone 8841 more energy-efficient and ecofriendly; the phone is qualified by Energy Star organization.
- An optional wall-mount kit is orderable as a spare part for customers seeking this capability.

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Features and benefits

Table 1 lists features and benefits of the Cisco IP Phone 8841.

Table 1. Features and Benefits

Features	Benefits
Hardware Features	
Ergonomic design	• The phone offers an easy-to-use interface and provides a traditional telephony-like user experience.
Graphical display	• The 800 × 480, 24-bit color, 5-in. WVGA display provides scrollable access to calling features and text-based XML applications.
Handset	• The handset is a standard wideband-capable audio handset (connects through an RJ-9 port). • The standard coiled cord has a custom end for concealed cable routing beneath the phone (cord length is approximately 21 in. [55 cm] coiled and up to 72 in. (183 cm) extended). • The handset is Hearing Aid-Compatible (HAC) and meets Federal Communications Commission (FCC) loudness requirements for the Americans with Disabilities Act (ADA). Section 508 loudness requirements can be achieved using industry-standard inline handset amplifiers such as Walker Equipment W-10 or CE-100 amplifiers. The dial pad is also ADA-compliant.
Speaker phone	• A full-duplex speakerphone gives you flexibility in placing and receiving calls with hands free. For added security, the audible Dual Tone Multifrequency (DTMF) tones are masked when the speakerphone mode is used.
Analog headset	• The analog headset jack is a standard wideband-capable RJ-9 audio port.
AUX port	• You can use an auxiliary port to support electronic hookswitch control with a third-party headset connected to it.
Ethernet switch	• An internal 2-port Cisco Ethernet switch allows for a direct connection to a 10/100/1000BASE-T Ethernet network (IEEE 802.3i/802.3u/802.3ab) through a RJ-45 interface with single LAN connectivity for both the phone and a co-located PC. • The system administrator can designate separate VLANs (IEEE 802.1Q) for the PC and phone, providing improved security and reliability of voice and data traffic.
Keys	• The phone has the following keys: ◦ Line keys ◦ Soft keys ◦ Back and release keys ◦ Four-way navigation and select keys ◦ Hold/Resume, Transfer, and Conference keys ◦ Messaging, Application, and Directory keys ◦ Standard keypad ◦ Volume-control toggle key ◦ Speakerphone, headset, and mute keys
Backlit indicator	• The phone supports backlit indicators for the audio path keys (handset, headset, and speakerphone), select key, line keys, and message waiting.
Replaceable bezel	• The phone includes a black bezel; an optional silver bezel is also orderable separately.

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Features	Benefits
Dual-position foot stand	• The display is easy-to-view and the buttons and keys are easy-to-use. The two-position foot stand supports viewing angles of 35 and 50 degrees; you can remove the foot stand for wall mounting, with mounting holes located on the base of the phone.
Wall-mountable	• You can install the phone on a wall using an optional wall-mount kit (orderable separately).
Physical security	• The phone is compatible with the Kensington Security Slot (K-Slot) antitheft system.
Power Features	
IEEE Power over Ethernet (PoE)	• IEEE Power over Ethernet class 2. The phone is compatible with both IEEE 802.3af and 802.3at switch blades and supports both Cisco Discovery Protocol and Link Layer Discovery Protocol - Power over Ethernet (LLDP-PoE).
Cisco IP Phone Power Cube 4	• This optional power cube is used as an AC-to-DC (48V) power supply for non-PoE deployments. Use of the power cube 4 also requires the use of one of the corresponding AC country cords.
Call-Control Support	
Cisco Unified Communications Manager	• 8.5.1 (Non-secured mode Only) • 8.6.2 • 9.1.2 • 10.5.2 • 11.0 and later
Cisco Unified Communications Manager Express (Unified CME)	• 10.0 and later through fast track
Cisco Business Edition 6000 (BE 6000)	• 8.6.2 • 9.1.2 • 10.5.2 • 11.0 and later
Cisco Hosted Collaboration Solution (HCS)	• 8.6.2 and later (using supported UCM versions above)

Licensing

The Cisco IP Phone 8841 requires an Enhanced User Connect License (UCL) in order to connect to Cisco Unified Communications Manager.

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Product sustainability

Refer to the CSR/Social Responsibility section for more information on Cisco's environmental sustainability policies and initiatives.

Sustainability Topic		Reference
General	Information on product-material-content laws and regulations	Materials
	Information on electronic waste laws and regulations, including our products, batteries and packaging	WEEE Compliance
	Sustainability Inquiries	Contact: csr_inquiries@cisco.com
	Certification and compliance	Table 2. Features and specifications of Cisco IP Phone 8861
	Information on product takeback and resuse program	Cisco Takeback and Reuse Program
Power	Cisco EnergyWise	Key Features
	Power Features	Table 1. Features and benefits
Material	Product packaging weight and materials	Contact: environment@cisco.com
	Physical dimensions and Weight	Table 2. Features and specifications of Cisco IP Phone 8861
	Post-consumer recycled plastic	Circular design principles

Product specifications

Table 2 lists the features and specifications of the Cisco IP Phone 8841.

Table 2. Features and Specifications

Features	Specifications
Audio codec support	• G.711a-law and mu-law, G.722, G.729a, Internet Low Bitrate Codec (iLBC), and Internet Speech Audio Codec (iSAC)
Call features	• + Dialing • Abbreviated dialing • Adjustable ring tones and volume levels • Adjustable display brightness • Agent greeting • Auto-answer • Auto-detection of headset • cBarge • Busy Lamp Field (BLF) • Busy Lamp Field (BLF) Pickup

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Features	Specifications
	• Busy Lamp Field (BLF) speed dial • Callback • Call forward • Call forward notification • Call filter • Call history lists • Call park • Call pickup • Call timer • Call waiting • Call chaperone • Caller ID • Corporate directory • Conference, including traditional Join feature • Cross Cluster Extension Mobility (EMCC) • Direct transfer • Extension mobility • Fast-dial service • Forced access codes and client matter codes • Group call pickup • Hold • Intercom • Immediate divert • Malicious-caller ID • Message-Waiting Indicator (MWI) • Meet-me conference • Mobility • Music on Hold (MoH) • Mute • Network profiles (automatic) • On- and off-network distinctive ringing • Personal directory • PickUp • Predialing before sending • Privacy • Private Line Automated Ringdown (PLAR) • Redial • Ring tone per line appearance • Service Uniform Resource Locator (URL) • Shared line • Silent monitoring and recording • Speed dial • Time and date display • Transfer • Uniform Resource Identifier (URI) dialing

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Features	Specifications
	• Visual voice mail • Voice mail • Whisper coaching
Electronic hookswitch	• You can control the hookswitch electronically with a third-party headset connected to the auxiliary port.
Quality-of-Service (QoS) options	• The phone supports Cisco Discovery Protocol and 802.1Q/p standards, and can be configured with an 801.1Q VLAN header containing the VLAN ID overrides configured by the Admin VLAN ID.
Network features	• Session Initiation Protocol (SIP) for signaling • Session Description Protocol (SDP) • IPv4 and IPv6 • User Datagram Protocol (UDP) (used only for Real-Time Transport Protocol [RTP] streams) • Dynamic Host Configuration Protocol (DHCP) client or static configuration • Gratuitous Address Resolution Protocol (GARP) • Domain Name System (DNS) • Trivial File Transfer Protocol (TFTP) • Secure Hypertext Transfer Protocol (HTTPS) • VLAN • Real-Time Transport Protocol (RTP) • Real-Time Control Protocol (RTCP) • Cisco Peer-to-Peer Distribution Protocol (PPDP) • Cisco Discovery Protocol • LLDP (including LLDP-MED) • Switch speed auto-negotiation
Security features	• Secure boot • Secure credential storage • Device authentication • Configuration file authentication and encryption • Image authentication • Random bit generation • Hardware cryptographic acceleration • Certificate Authority Proxy Function (CAPF) • Manufacturer-Installed Certificates (MIC) • Locally Significant Certificates (LSC) • Ethernet 802.1x supplicant options: Extensible Authentication Protocol-Flexible Authentication via Secure Tunneling (EAP-FAST) and Extensible Authentication Protocol-Transport Layer Security (EAP-TLS) • Signaling authentication and encryption using TLS • Media authentication and encryption using SRTP • HTTPS for client and server • Secure Shell (SSH) Protocol server • SSL-based VPN client

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Features	Specifications
Physical dimensions (H × W × D)	• 9.02 x 10.13 x 1.57 in. (229.1 x 257.34 x 40 mm) (excluding foot stand)
Weight (with handset)	• 2.58 lb (1.17 kg)
Phone-casing composition	• Polycarbonate acrylonitrile butadiene styrene (ABS) textured plastic; Cosmetic class A
Operational temperature	• 32 to 104°F (0 to 40°C)
Nonoperational temperature shock	• 14 to 140°F (-10 to 60°C)
Humidity	• Operating 10 to 90%, noncondensing • Nonoperating 10 to 95%, noncondensing
Language support	• Arabic (Arabic Area) • Bulgarian (Bulgaria) • Catalan (Spain) • Chinese (China) • Chinese (Hong Kong) • Chinese (Taiwan) • Croatian (Croatia) • Czech (Czech Republic) • Danish (Denmark) • Dutch (Netherlands) • English (United Kingdom) • Estonian (Estonia) • French (France) • French (Canada) • Finnish (Finland) • German (Germany) • Greek (Greece) • Hebrew (Israel) • Hungarian (Hungary) • Italian (Italy) • Japanese (Japan) • Latvian (Latvia) • Lithuanian (Lithuania) • Korean (Korea Republic) • Norwegian (Norway) • Polish (Poland) • Portuguese (Portugal) • Portuguese (Brazil) • Romanian (Romania) • Russian (Russian Federation) • Spanish (Columbia) • Spanish (Spain)

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Features	Specifications
	• Slovak (Slovakia) • Swedish (Sweden) • Serbian (Republic of Serbia) • Serbian (Republic of Montenegro) • Slovenian (Slovenia) • Thai (Thailand) • Turkish (Turkey)

Ordering information

Table 3 gives ordering information for the phone and its accessories.

Table 3. Ordering information

Product Number	Description
CP-8841-K9=	• Cisco IP Phone 8841, Charcoal
CP-8841-W-K9=	• Cisco IP Phone 8841, White
CP-DX-HS=	• Spare Handset for Cisco 7800, 8800, DX600 Series, Charcoal
CP-DX-CORD=	• Spare Handset Cord for Cisco 8800, DX600 Series, Charcoal
CP-DX-W-HS=	• Spare Handset for Cisco IP Phone 7800, 8800, DX600 Series, White
CP-DX-W-CORD=	• Spare Handset Cord for Cisco IP Phone 8800, DX600 Series, White
CP-8800-WMK=	• Spare Wallmount Kit for Cisco IP Phone 8800 Series
CP-8800-FS=	• Spare Foot stand for Cisco IP Phone 8800 Series
CP-8800-B-BEZEL=	• Spare Black Bezel for Cisco IP Phone 8800 Series
CP-8800-S-BEZEL=	• Spare Silver Bezel for Cisco IP Phone 8800 Series
CP-PWR-CUBE-4	• Cisco Power Cube 4
CP-PWR-CORD-AP=	• Power Cord Asia Pacific
CP-PWR-CORD-AR=	• Power Cord Argentina
CP-PWR-CORD-AU=	• Power Cord Australia
CP-PWR-CORD-BZ=	• Power cord for Brazil
CP-PWR-CORD-CE=	• Power Cord European
CP-PWR-CORD-CN=	• Power Cord China
CP-PWR-CORD-JP=	• Power Cord Japan
CP-PWR-CORD-NA=	• Power Cord North America

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Product Number	Description
CP-PWR-CORD-SW=	• Power Cord Switzerland
CP-PWR-CORD-UK=	• Power Cord United Kingdom

Warranty

The Cisco IP Phone 8841 phones are covered by a Cisco standard 1-year replacement warranty.

CSR/Social Responsibility

Information about Cisco's Environmental, Social and Governance (ESG) policies and initiatives can be found in Cisco's Corporate Social Responsibility (CSR) Report.

Cisco unified communications services

Cisco and our certified partners can help you set up a secure, dependable Cisco Unified Communications Solution, meeting aggressive deployment schedules and accelerating business advantage. Cisco's portfolio of services is based on proven methodologies for unifying voice, video, data, and mobile applications on fixed and mobile networks.

Our unique lifecycle approach to services defines what's needed at each phase of the solution lifecycle. Customized planning and design services help you create a solution that meets your business needs. Award-winning technical support helps you boost your operational efficiency. Remote management services simplify day-to-day operations. And optimization services let you modify and improve your network solution when business needs change.

Cisco Capital

Flexible payment solutions to help you achieve your objectives

Cisco Capital makes it easier to get the right technology to achieve your objectives, enable business transformation and help you stay competitive. We can help you reduce the total cost of ownership, conserve capital, and accelerate growth. In more than 100 countries, our flexible payment solutions can help you acquire hardware, software, services and complementary third-party equipment in easy, predictable payments. Learn more.

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More information

For additional details about the Cisco IP Phone 8800 Series, go to https://www.cisco.com/go/ipphones/8800.

Americas Headquarters
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IMEG Medical Equipment Planning
Orlando Health - Melbourne FSED
Datasheet Report

Description: Table, Overbed, General
Manufacturer: Stryker Medical
Model: Michael Graves
Mfr #: 4810-000-000
Vendor:
Vendor #:

IMEG ID: 68079-003

General

Arch Sig	No	**F / I**	Owner / Owner	**Green**		**Arch Code**	3-Movable, Non-Elect
Spat Sig	Yes	**Antimicrobial**		**ADA**	No		

Physical

Width	21.25 in	**Max Weight**	45	**Left**	N/A	**Bottom**	N/A
Depth	36.50 in	**Mounting**	Mobile	**Right**	N/A	**Top**	N/A
Height	43.75 in			**Front**	N/A	**Back**	N/A

Electrical

Volts	N/A	**Voltage Type**	N/A	**Phase**	N/A	**Ded Circuit**	N/A
Hertz	N/A	**Watts**	N/A	**BTU/Hr**	N/A	**Plug Type**	N/A
Amps	N/A	**KVA**	N/A	**Emrg Power**	N/A	**UPS**	N/A

Utility

Water - Cold	No	**Gas**		**Vent**	No	**Tech Connect**	No
Water - Hot	No	**Drain**	No	**Vac - Medical**	No		
Water - Treated	No	**Steam**	No	**Vac - Dental**	No		

Notes

Specification: Height adjusts 27.75 to 43.75.
Physical:
Plumbing:
Electrical:
Mechanical:

Location

Department	Room	Room #	Item Status	Qty	Item ID	Item Notes
Level 01 - Emergency	Treatment 13 (AII/NEG)	1155	New	1		
Level 01 - Emergency	Treatment 21	1165	New	1		
Level 01 - Emergency	Treatment 6	1120	New	1		
Level 01 - Emergency	Treatment 18	1162	New	1		
Level 01 - Emergency	Treatment 4	1114	New	1		
Level 01 - Emergency	Treatment 14 (NEG)	1156	New	1		
Level 01 - Emergency	Treatment 23	1167	New	1		
Level 01 - Emergency	Treatment 22	1166	New	1		
Level 01 - Emergency	Treatment 15 (NEG)	1157	New	1		
Level 01 - Emergency	Treatment 1	1111	New	1		

Location

Department	Room	Room #	Item Status	Qty	Item ID	Item Notes
Level 01 - Emergency	Treatment 19	1163	New	1		
Level 01 - Emergency	Treatment 9 (BH)	1129	New	1		
Level 01 - Emergency	Treatment 16	1160	New	1		
Level 01 - Emergency	Resuscitation 12	1132	New	1		
Level 01 - Emergency	Treatment 3	1113	New	1		
Level 01 - Emergency	Treatment 20	1164	New	1		
Level 01 - Emergency	Treatment 7	1121	New	1		
Level 01 - Emergency	Treatment 8	1122	New	1		
Level 01 - Emergency	Treatment 10 (BH)	1130	New	1		
Level 01 - Emergency	Treatment 17	1161	New	1		
Level 01 - Emergency	Treatment 24 (Gyn)	1168	New	1		
Level 01 - Emergency	Treatment 5	1119	New	1		
Level 01 - Emergency	Treatment 2	1112	New	1		
Level 01 - Emergency	Resuscitation 11 (w/Shared EQ)	1131	New	1		
				24		

MICHAEL GRAVES

stryker®

Michael Graves with Stryker Overbed Table

Working Together To Redefine the Healthcare Environment

Simplified, streamlined, and incredibly lightweight, the Michael Graves with Stryker Overbed Table is **designed for ease of use, mobility and easy cleaning.** A large, welcoming surface provides plenty of space for personal items while obvious touch-points allow users to position the table to their comfort.

Combined with a sleek look, and less bulk, beautifully crafted Hospitality Handles allow caregivers and patients to more easily position the table for maximum use.

The U-shaped base fits easily around even the latest mobility solutions on beds and stretchers. A low profile allows for placement under recliners and side seating.

Intuitive activation handle allows users to move the table top easily with one hand. Simply push up or down to lift and lower.

Dura-Edge™ perimeter provides spill containment and durability over the life of the table

Ergonomic activation handle allows patients to easily raise and lower the table top without assistance

U-shaped base slides around advanced mobility solutions on beds and stretchers, and is compatible with most patient room equipment

High-impact polystyrene cover protects the base and conceals the casters

Defined patient and caregiver space provides a visual cue for patients to store their belongings

stryker®

Medical

Michael Graves with Stryker Overbed Table

3800 E. Centre Ave.
Portage, MI 49002 USA
t: 269 329 2100 **f:** 269 329 2311
toll free: 800 787 9537

www.stryker.com

Standard Features

- Concealed 1.46" (3.7 cm) dual-wheel casters
- No-Grasp height adjustment handle
- Dura-Edge™ Spill containment top
- Hospitality Handle
- U-shaped base
- Convenient kick plate

Optional Features

- Choose from four standard color configurations

Specifications

Model Number	4810-000-000
Height	
High	43.75" (111.1 cm)
Low	27.75" (70.5 cm)
Weight Capacity*	75 lbs (34 kg)
Weight	45 lbs (20.4 kg)
Table Top	
Length	36.5" (92.7 cm)
Width	21.25" (54 cm)
Base	
Height	2" (5.1 cm)
Length	20" (50.8 cm)
Width	16" (40.6 cm)
Caster Diameter	1.46" (3.7 cm)

Warranty

- Three years parts and labor

Stryker reserves the right to change specifications without notice.
**20 lbs. safe working load.*

Mkt Lit-487 112210 Rev A
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IMEG Medical Equipment Planning
Orlando Health - Melbourne FSED
Datasheet Report

Description: Telephone, Cordless/Wireless
Manufacturer: Ascom
Model: Ascom Myco 2 Smartphone
Mfr #:
Vendor:
Vendor #:

IMEG ID: 68596-004

General

Arch Sig	No	**F / I**	Owner / Owner	**Green**		**Arch Code**	6-IT/Computers
Spat Sig	No	**Antimicrobial**		**ADA**	N/A		

Physical

Width	2.75 in	**Max Weight***		**Left**	N/A	**Bottom**	N/A
Depth	0.75 in	**Mounting**	Counter/Cart/Table/Pole	**Right**	N/A	**Top**	N/A
Height	4.50 in			**Front**	N/A	**Back**	N/A

Electrical

Volts	N/A	**Voltage Type**	N/A	**Phase**	N/A	**Ded Circuit**	N/A
Hertz	N/A	**Watts**	N/A	**BTU/Hr**	N/A	**Plug Type**	N/A
Amps	N/A	**KVA**	N/A	**Emrg Power**	N/A	**UPS**	N/A

Utility

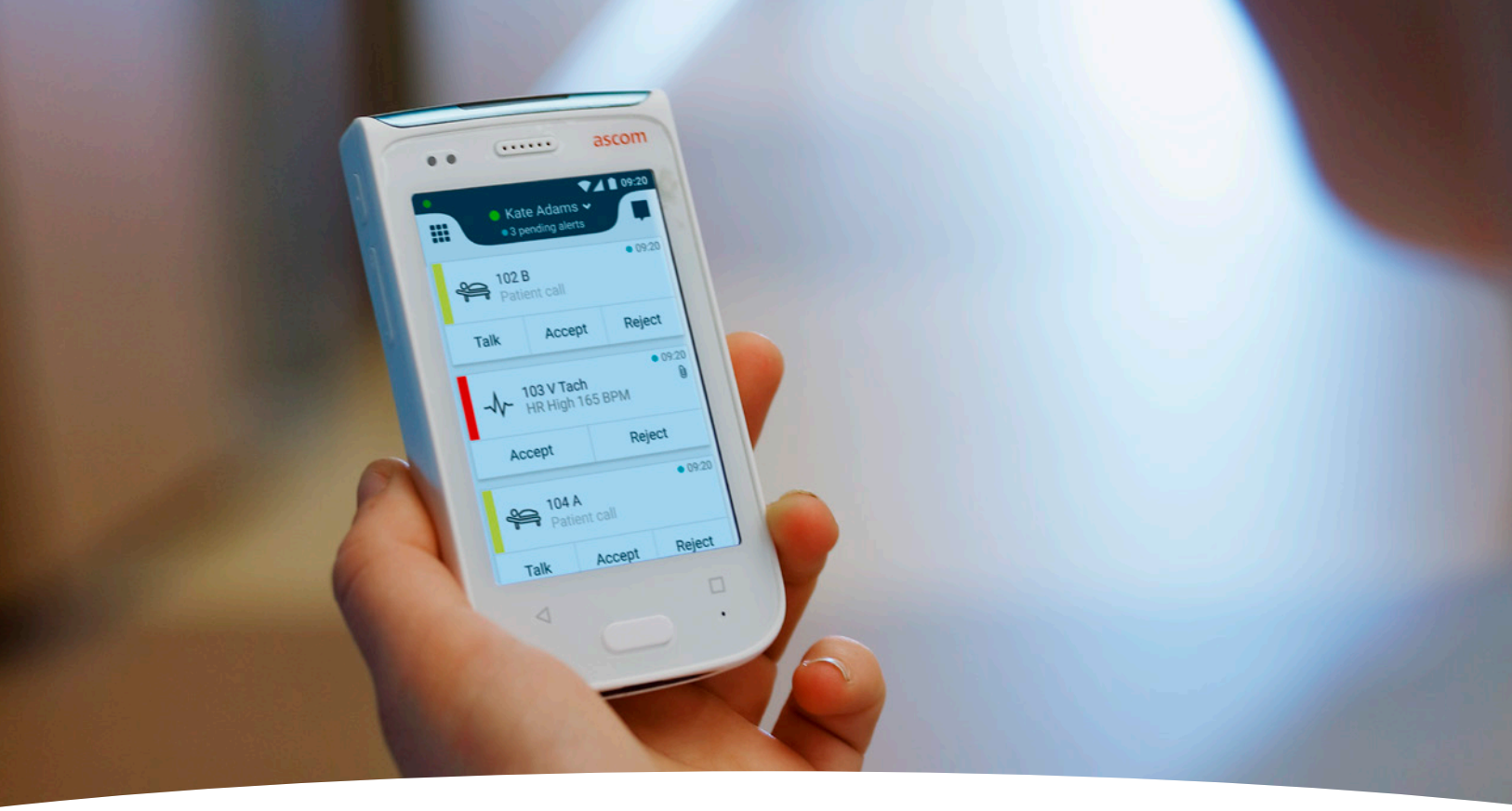
Water - Cold	N/A	**Gas**		**Vent**	N/A	**Tech Connect**	No
Water - Hot	N/A	**Drain**	N/A	**Vac - Medical**	N/A		
Water - Treated	N/A	**Steam**	N/A	**Vac - Dental**	N/A		

Notes

Specification:
Physical:
Plumbing:
Electrical:
Mechanical:

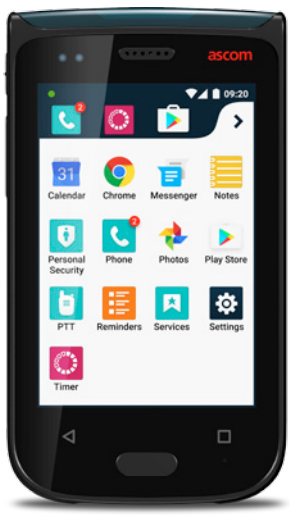
Location

Department	Room	Room #	Item Status	Qty	Item ID	Item Notes
Level 01 - Emergency	Nurse Station (North)	1177	New	4		
Level 01 - Emergency	Nurse Station (South)	1172	New	4		
Level 01 - Clinical Lab	Laboratory	1117	New	2		
				10		



Ascom Myco 2 – DECT & WiFi in a purpose-built smartphone

Combine the strengths of DECT and Wi-Fi to bridge communication gaps and deliver the right information to mobile staff at the right time.



The Ascom Myco 2 with DECT enables effective communication that facilitates patient centered care. It gives mobile staff a dedicated, interference-free DECT channel for mission-critical communications—as well as access to the Wi-Fi for apps and information systems.

Ascom Myco 2 offers

- Secure interference-free DECT channels for mission-critical communications.*
- Alerts that are always prioritized and displayed in a way that attracts users' attention.
- Access to a world of apps and smartphone capabilities.

Ascom Myco 2 supports mission-critical apps, and facilitates team collaboration, coordination and communication. Together with Ascom Unite software it connects with other devices, systems and equipment – providing context-rich alerts and interactive messaging on a smartphone screen. Ascom Myco supports third-party Android™ apps, as well as a growing library of apps from Ascom Technology partners. The addition of Google™ Mobile Services grants access to Google Play Store and the entire Android ecosystem.

ascom

Ascom Myco 2 Features at a Glance

- DECT and VoWiFi ready
- Prioritized critical alert notifications
- Channel redundancy for messaging
- Secure messaging (HIPAA compliant)
- Enterprise-grade telephony
- Wideband audio, enhanced voice quality
- Hearing aid compatible
- Push to talk
- Android 5.1 (Lollipop)
- Google certified
- Ascom mission critical extensions for Android
- Prioritized mission-critical apps/services
- Supports 3rd party Android apps
- Google Mobile Services (option)
- Access to Google Play Store (option)
- Centralized management
- Headset support
- Color 3.5" multi-touch display
- Unique monochrome top-display
- Integrated NFC and barcode scanner (option)
- Dedicated Alarm button
- 5 Mega-pixel rear facing camera
- Easily replaceable battery
- Carrying clip
- Durable and drop resistant
- Disinfect-ready

Ascom Myco 2 Technical Specifications

Operating System: Android™ 5.1 (Lollipop™)
CPU: ARM Cortex A9 1 GHz Dual Core
GPU: 3D Hardware accelerated graphics
Built-in Memory: 8GB Flash, 1GB RAM
Connector: Micro USB v2.0 (headset, charging, data)
Sensors: 3-axis accelerometer, NFC
Operating Temperature: -5° to 45° C (23° to 113° F)
Storage Temperature[3]: -20° to 50° C (-4° to 122° F)
Enclosure Protection: IP54, IEC EN60529

Dimensions: 114x64x17/22mm (excl. clip)
Weight: 194g (6.8oz)
Main Display: 8.9cm, (3.5") 320x480 TFT display
Top Display: 2.3cm, (0.91") 128x32 OLED monochrome
Color: White, Black
Regulatory: Compliant to US, Canadian standards.

Barcode Scanner (license required)
Aztec: EAN 13 (std, ISBN) (Rectangle Data Matrix).
Codabar: GS1 128, Code 39 Hong Kong (UPC-A).
Code 11, Code 93, Code 128 IATA 2 of 5 (2 bar), (UPC-E), Code 128 / GS1-128 Interleaved (UPC-E0, (E1), Coupon Code Matrix (UPC-E Expand), GS1, Composite Code, Telepen, NEC 2 of 5, Trioptic, Pharma Code, Data Matrix PDF417, MicroPDF417, MSI (Modified Plessey), EAN 8 (std) QR-code, Micro QR Code, MaxiCode, Han Xin Code.

Disinfection: Daily up to 5 times with Ethanol 85%, VirkonS 1%, Actichlor Plus 0.1% Chlorine, Aseptix hydrogen peroxide (H2O2), and also Isopropyl/Isopropanol 85%. Sporadic up to 1 time a week with Ethanol 85%, and also Chlorhexidin 0.5 mg/ml.
EMC: 10 V/m EN61000-4-3.
ESD: 6 kV contact discharge, 8kV air discharge (EN61000-4-2).
Durability Test: IEC 60068-2-32, dropped 12 times from 1 meter, dropped 1000 times from 0.5 meters.

WLAN
Network: 802.11 a/b/g/n
VoIP protocol: H.323, H.450, SIP (RFC 3261)
Security: 802.11i (AESCCMP)
Authentication: 802.1x: Original 802.11 open/shared key, WPA-PSK/WPA2-PSK/PEAP-MSCHAPv2/EAP-TLS/EAP-FAST, Authentication certificate
QoS: 802.11e (WMM,TSPEC-based CAC)
Max. output power: 100mW/20dBm

SIP Telephony
Protocols: SIP supporting RFC1889, RFC2327, RFC2833, RFC3261, RFC3264, RFC3265, RFC3515.
Encryption Protocol: SRTP including TLS.
Voice Codecs: G.711 u-law (US)

Battery
Type: Li-ion 1520 mAh capacity.
System Stand-by Time: Wi-Fi only, up to 90 hours. DECT only, up to 80 hours. Wi-Fi + DECT, up to 65 hours.
Speech Time: Wi-Fi only, up to 9 hours. DECT only, up to 7.5 hours. Wi-Fi + DECT: up to 7.5 hours.
Charge time: < 4 hours (charging rack).
Discharge/Charge Cycles: ≥70% capacity after 400 full cycles.

Languages
Ascom: Danish, Dutch, English, Finnish, French, German, Italian, Norwegian, Polish, Portuguese, Portuguese (Brazil), Russian, Slovak, Spanish, Swedish. Android: approx. 60.

Camera
Camera type: rear camera with auto focus.
Camera resolution: 2592x1944 pixels (5 megapixels).

DECT
Frequency range: US, CA 1920-1930MHz.
Modulation: GFSK
Radiated power: US, CA 100mW.
DECT Security: EN300 444 feature N35, per DECT forum.

Audio
Wideband audio
Max. sound ring level: 88 dBA @10cm
Loudspeaker: duplex loudspeaker.
Hearing Aid Compatible.
Headset: Android-compatible 3.5mm (micro-USB adapter)

NFC Support
NfcA (ISO14443-3A), NfcB (ISO14443-3B), NfcF (JIS 6319-4), NfcV (ISO 15693), IsoDep (ISO 14443-4), NFC Forum tag types: 1,2,3,4, Peer-to-peer: NFCIP-1 (ISO 18092), LLCP 1.1, SDP 1.0,NDEF push protocol, SNEP 1.0, Host Card Emulation, Verified Tags: NXP I-Code SLI, NXP Mifare Classic 1k/4k, DESfire EV1 4k, NXP Mifare Ultralight, NXP nTag, NXP RC-S965 FeliCa Lite, NFC-V (ISO 15693)

Variants
SH1-ABBA: Ascom Myco 2 DECT+Wi-Fi (GMS), White.
SH1-ABBAB: Ascom Myco 2 DECT+Wi-Fi (GMS), Black.
SH1-ABBB: Ascom Myco 2 DECT+Wi-Fi (non GMS), White.

[1] Dependent of active mode, U-APSD WLAN environment and configuration and handset location relative to system.
[2] Stand-by time is without activated screensaver.
[3] Storing Li-Ion batteries at high temperatures can dramatically and permanently reduce capacity. Specifications are subject to change without notice.
* Operates on licensed frequency bands reserved for DECT communication only.

Ascom
300 Perimeter Park Drive
Morrisville, NC 27560
www.ascom.us | @AscomNA

ascom

01496-01 EN-NA 040518 © Ascom

IMEG Medical Equipment Planning
Orlando Health - Melbourne FSED
Datasheet Report

Description: Tonometer, Hand Held
Manufacturer: Reichert Technologies Analytical Instruments
Model: Tono-Pen AVIA
Mfr #: 230650
Vendor:
Vendor #:

IMEG ID: 68683-001

General

Arch Sig	No	**F / I**	Owner / Owner	**Green**		**Arch Code**	3-Movable, Non-Elect
Spat Sig	Yes	**Antimicrobial**		**ADA**	No		

Physical

Width	0.75 in	**Max Weight**	1.00	**Left**	N/A	**Bottom**	N/A
Depth	6.25 in	**Mounting**	Counter	**Right**	N/A	**Top**	N/A
Height	1.75 in			**Front**	N/A	**Back**	N/A

Electrical

Volts	N/A	**Voltage Type**	N/A	**Phase**	N/A	**Ded Circuit**	N/A
Hertz	N/A	**Watts**	N/A	**BTU/Hr**	N/A	**Plug Type**	N/A
Amps	N/A	**KVA**	N/A	**Emrg Power**	N/A	**UPS**	N/A

Utility

Water - Cold	No	**Gas**		**Vent**	No	**Tech Connect**	No
Water - Hot	No	**Drain**	No	**Vac - Medical**	No		
Water - Treated	No	**Steam**	No	**Vac - Dental**	No		

Notes

Specification: Tonometer weight is 2.4 oz. Weight shown is for kit w/accessories. Input Voltage (Tono-Pen AVIA POWERCEL Battery) 2 x 3V Lithium Manganese Dioxide batteries (LiMnO2).
Physical:
Plumbing:
Electrical:
Mechanical:

Location

Department	Room	Room #	Item Status	Qty	Item ID	Item Notes
Level 01 - Emergency	Alcove, POC	1172C	New	1		
				1		

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Design EDD Excellence in Design Gold

TONO-PEN AVIA®

Applanation Tonometer

Clinically trusted for 30 years, no daily calibration, longer battery life and award winning ergonomic design.

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ULTRA PRECISION TECHNOLOGIES

Reichert® TECHNOLOGIES
Advancing Eye Care. Preserving Sight.™

TONO-PEN AVIA® Applanation Tonometer

The award winning Reichert® **TONO-PEN AVIA®** Tonometer is an easy-to-use, hand-held instrument that provides IOP readings that correlate strongly with Goldmann Tonometry. TONO-PEN AVIA has a lightweight, ergonomic design and advanced electronic measurement technology that enables operators to take fast and accurate IOP measurements with minimal training. TONO-PEN AVIA is powered by a long-life TONO-PEN AVIA POWERCEL® battery pack, good for over 2,500 measurements. TONO-PEN AVIA, like the TONO-PEN® XL, uses sanitized OCU-FILM®+ Tip Covers to minimize the risk of patient cross-contamination.

Accurate – TONO-PEN AVIA is designed to help eliminate operator error and functions in any position, making it ideal for use with all of your patients, including those in beds or wheelchairs. Activated by the push of a button, the IOP measurement is displayed on two large, easy-to-read LCD screens. Patients will appreciate the quick and gentle measurement process.

Versatile – With its contemporary, award winning, ergonomic design, TONO-PEN AVIA is a very versatile addition to your practice. The LCD screens are positioned on either side of the TONO-PEN AVIA so both left and right handed users can visualize the measurement. The overmolded grip zones help stabilize the TONO-PEN AVIA in virtually all hand sizes. TONO-PEN AVIA is extremely portable and comfortable to hold, making it easy to take IOP measurements anywhere, on any patient.

Intelligent – TONO-PEN AVIA utilizes micro strain gauge technology and a 1.0 mm diameter transducer tip. The advanced microprocessor technology produces objective IOP measurements that are less influenced by operator bias than Goldmann tonometry. The average of 10 independent readings, combined with a statistical confidence index, ensures accurate, repeatable, and reliable tonometry results.

Applanation Tonometer – TONO-PEN AVIA features the same proven accuracy as the clinically trusted TONO-PEN XL, but with a more ergonomic design, four times longer lasting battery and larger LCD screens. Furthermore, the need for daily calibration has been eliminated, simplifying the measurement process. The proven reliability of Reichert's applanation tonometers allows operators to take IOP measurements confidently anytime, anywhere, and in any position.

"The TONO-PEN AVIA was a joy to use. It is simple to operate, more ergonomic than previous models, and was by far the fastest tonometer I've used. Not only was it tolerated well by both children and adults in my practice, after using it for only one morning, our technicians didn't want to give it back."
– Ted Curtis, MD, The Children's Hospital University of Colorado

"The TONO-PEN AVIA was fast, accurate and well-liked by everyone in our office."
– Stephen De Souza, MD, Associated Retina Consultants of Arizona

Catalog Numbers

230650	TONO-PEN AVIA Tonometer Starter Pack (Contains TONO-PEN AVIA, Carry Case, Instructional Manual and DVD, 1 box of 150 individually packaged OCU-FILM+ Tip Covers, 1 TONO-PEN AVIA POWERCEL Battery Pack)
230651	OCU-FILM + Tip Covers - Box of 150 (Sanitized in Individual Packaging)
230652	OCU-FILM + Tip Covers - Bulk Pack of 200
230653	OCU-FILM + Tip Covers - Bulk Pack of 600
230577	TONO-PEN AVIA POWERCEL Battery Pack

Specifications

Dimensions	6 1/4" x 3/4" x 1 3/4" (16 x 2 x 4.4 cm)
Weight	2.4 oz (71 g)
Transducer	Micro Strain Gauge
Measurement Range	5 - 55 mmHg
Power Source	TONO-PEN AVIA POWERCEL Battery Pack

May qualify for US ADA tax deduction - Refer to Americans with Disabilities Act, Title 26, Internal Revenue Code, Section 44.

Protect your patients and your Tono-Pen® by using genuine ***Reichert Ocu-Film®+***

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Proudly Made in the USA

For more information visit us online at **www.tonopen.com** or call **1-800-TONO-PEN**.

Important Notice: For your own protection, purchase instruments from and have them serviced only by an Reichert Technologies or an Authorized Reichert Technologies Distributor. Federal law restricts this device to sale by or on the order of a physician.

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Reichert products are designed and manufactured under quality processes meeting ISO 9001 requirements.

IMEG Medical Equipment Planning
Orlando Health - Melbourne FSED
Datasheet Report

Description: Thermometer, Digital, Wall Mount
Manufacturer: Welch Allyn, Inc., A Hill-Rom Company
Model: SureTemp Plus 692 (Oral w/ ID)
Mfr #:
Vendor:
Vendor #:

IMEG ID: 68861-010

General

Arch Sig	Yes	**F / I**	Owner / Contractor	**Green**		**Arch Code**	1-Fixed
Spat Sig	Yes	**Antimicrobial**		**ADA**	No		

Physical

Width	3.18 in	**Max Weight**	1.98	**Left**	N/A	**Bottom**	N/A
Depth	2.43 in	**Mounting**	Wall	**Right**	N/A	**Top**	N/A
Height	8.46 in			**Front**	N/A	**Back**	N/A

Electrical

Volts	N/A	**Voltage Type**	N/A	**Phase**	N/A	**Ded Circuit**	N/A
Hertz	N/A	**Watts**	N/A	**BTU/Hr**	N/A	**Plug Type**	N/A
Amps	N/A	**KVA**	N/A	**Emrg Power**	N/A	**UPS**	N/A

Utility

Water - Cold	No	**Gas**		**Vent**	No	**Tech Connect**	No
Water - Hot	No	**Drain**	No	**Vac - Medical**	No		
Water - Treated	No	**Steam**	No	**Vac - Dental**	No		

Notes

Specification: Requires 3 AA batteries.. . Battery powered
Physical:
Plumbing:
Electrical:
Mechanical:

Location

Department	Room	Room #	Item Status	Qty	Item ID	Item Notes
Level 01 - Emergency	Treatment 13 (AII/NEG)	1155	New	1		
Level 01 - Emergency	Treatment 21	1165	New	1		
Level 01 - Emergency	Treatment 6	1120	New	1		
Level 01 - Emergency	Treatment 18	1162	New	1		
Level 01 - Emergency	Treatment 4	1114	New	1		
Level 01 - Emergency	Treatment 14 (NEG)	1156	New	1		
Level 01 - Emergency	Treatment 23	1167	New	1		
Level 01 - Emergency	Treatment 22	1166	New	1		
Level 01 - Emergency	Treatment 15 (NEG)	1157	New	1		

Location						
Department	**Room**	**Room #**	**Item Status**	**Qty**	**Item ID**	**Item Notes**
Level 01 - Emergency	Treatment 1	1111	New	1		
Level 01 - Emergency	Treatment 19	1163	New	1		
Level 01 - Emergency	Treatment 9 (BH)	1129	New	1		
Level 01 - Emergency	Treatment 16	1160	New	1		
Level 01 - Emergency	Resuscitation 12	1132	New	1		
Level 01 - Emergency	Treatment 3	1113	New	1		
Level 01 - Emergency	Treatment 20	1164	New	1		
Level 01 - Emergency	Treatment 7	1121	New	1		
Level 01 - Emergency	Treatment 8	1122	New	1		
Level 01 - Emergency	Triage	1105	New	1		
Level 01 - Emergency	Treatment 10 (BH)	1130	New	1		
Level 01 - Emergency	Treatment 17	1161	New	1		
Level 01 - Emergency	Treatment 24 (Gyn)	1168	New	1		
Level 01 - Emergency	Treatment 5	1119	New	1		
Level 01 - Emergency	Treatment 2	1112	New	1		
Level 01 - Emergency	Resuscitation 11 (w/Shared EQ)	1131	New	1		
Level 01 - Emergency	Treatment 0	1110	New	1		
				26		

The SureTemp® Plus 692—

setting the standard of

care even higher

SureTemp® Plus 692 specifications

Calibration Accuracy	±0.2 °F (±0.1 °C) (Monitor Mode)
Temperature Predict Time:	
Oral	Approx. 4-6 secs
Adult Axillary (18 years and older)	Approx. 15 secs
Pediatric Axillary (17 years and younger)	Approx. 10 secs
Rectal	Approx. 10 secs
Unit Dimensions	8.46" x 3.18" x 2.43" (215 mm x 81 mm x 62 mm)
Weight	12.6 ounces (357 grams)
Ambient Temperature Range	50.0 °F (10 °C) - 104 °F (40.0 °C)
Patient Temperature Range	80.0 °F (26.7 °C) - 110 °F (43.3 °C)
Power Source	(3)1.5Vdc AA batteries
Battery Life	Approx. 5000 temperatures
Warranty	3-year limited instrument, 1-year limited probe, and 90-day limited probe well

ordering information

thermometers

01692-200 SureTemp Plus Electronic Thermometer (Model 692), Wall Mount, Security System with ID Location Field, Oral Probe with Oral Probe Well, 3-Year Limited Warranty

01692-201 SureTemp Plus Electronic Thermometer (Model 692), Wall Mount, Security System with ID Location Field, Rectal Probe with Rectal Probe Well, 3-Year Limited Warranty

01692-300 SureTemp Plus Electronic Thermometer (Model 692), One Per Room, Wall Mount, 9 ft Oral Probe with Oral Probe Well, 3-Year Limited Warranty *(must be locked to the wall)*

01692-301 SureTemp Plus Electronic Thermometer (Model 692), One Per Room, Wall Mount, 9 ft Rectal Probe with Rectal Probe Well, 3-Year Limited Warranty *(must be locked to the wall)*

01692-700 SureTemp Plus Electronic Thermometer (Model 692), Wall Mount, 9 ft Oral Probe with Oral Probe Well, 3-Year Limited Warranty, with Rolling Stand and Holder for Spare Probe & Well

accessories

21326-0000 Wall Holder
21330-0000 Holder for Spare Probe & Well
06138-000 Calibration Key Assy, 690/692
02892-000 Probe & Well Kit 4 ft Rectal
02892-100 Probe & Well Kit 9 ft Rectal
02893-000 Probe & Well Kit 4 ft Oral
02893-100 Probe & Well Kit 9 ft Oral
02891-0000 Probe Well, Blue
02891-1000 Probe Well, Red
08273-000 Thermometer Stand with Holder for Spare Probe & Well
21333-0000 Bracket, M600 Stand Upgrade, with Holder for Spare Probe & Well
98025-0000 Extended Warranty M692

replacement probe covers

05031-101 Case of 1,000 Probe Covers

Call Welch Allyn to order the SureTemp® Plus 692
4341 State Street Road, P.O. Box 220
Skaneateles Falls, NY 13153-0220 USA
(p) 800.535.6663 • (f) 315.685.3361
www.welchallyn.com

Welch Allyn®
Advancing Frontline Care™

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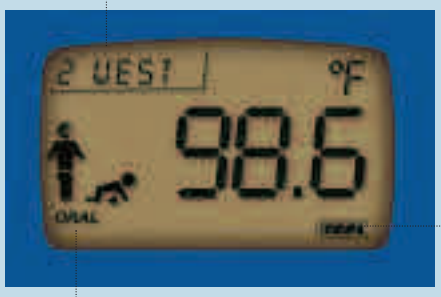
SM2550 Rev D

ID field for electronic labeling of thermometer

Interchangeable probe with push-button probe cover ejection

Removable probe well for easy cleaning

Convenient storage for 25 probe covers



Battery life indicator

User-selectable icon and/or words for identification of thermometer mode

C/F button for toggling between Fahrenheit and Celsius

Large, easy-to-read, backlit LCD

Mode button for selecting oral, pediatric axillary, or adult axillary

Button for timing pulse and respiration

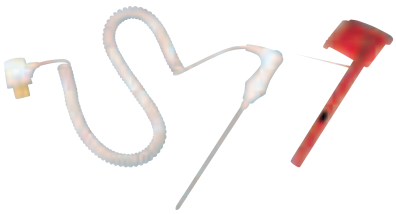
Ergonomic design with rubberized grips

Prominent recall button for display of last temperature taken

Storage space for 50 additional probe covers in the wall mount (Wall mount standard with the 692 model)

Optional rolling stand for security and portability

Interchangeable rectal probe and well reduce risk of cross-contamination

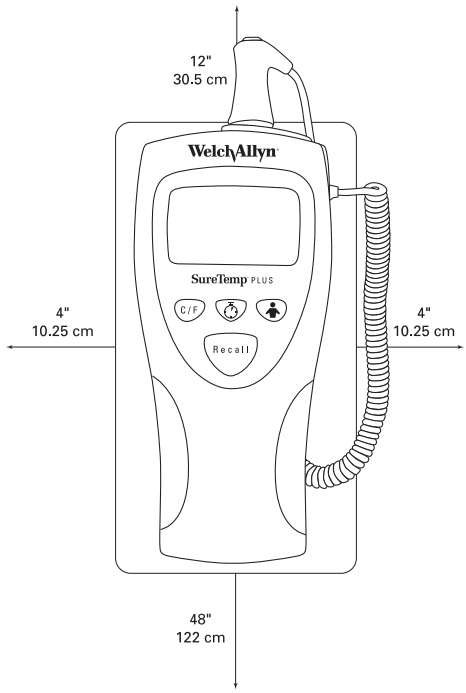


The SureTemp® Plus 692

Welch Allyn®

Advancing Frontline Care™

Proper mounting of the unit will prevent tangling of the probe cord with other equipment at the patient's bedside.



1. Mount the instrument so that all other objects are no closer than 4 inches (10.25 cm) from the sides and bottom of the unit.
2. Mount the wall mount a maximum of 48 inches (122 cm) from the floor.
3. Install the wall mount to allow at least 12 inches 30.5 cm) clearance on top of the instrument. This provides ease of removing and installing the probe and probe well or installing probe covers onto the probe.

IMEG Medical Equipment Planning
Orlando Health - Melbourne FSED
Datasheet Report

Description: Television, 36-43 in., Flat Panel
Manufacturer: PDI Communication Systems
Model: medTV Smart Healthcare-Grade (43in)
Mfr #: PDI-A43A
Vendor:
Vendor #:

IMEG ID: 68934-111

General

Arch Sig	No	**F / I**	Owner / Owner	**Green**		**Arch Code**	2-Movable, Elect
Spat Sig	Yes	**Antimicrobial**		**ADA**	N/A		

Physical

Width	38.60 in	**Max Weight**	26	**Left**	N/A	**Bottom**	N/A
Depth	2.20 in	**Mounting**	Counter	**Right**	N/A	**Top**	N/A
Height	22.40 in			**Front**	N/A	**Back**	N/A

Electrical

Volts	120	**Voltage Type**	VAC	**Phase**	Single	**Ded Circuit**	No
Hertz	60	**Watts**	110	**BTU/Hr**	*	**Plug Type**	Type B (NEMA 5-15)
Amps	0.91	**KVA**	*	**Emrg Power**	No	**UPS**	N/A

Utility

Water - Cold	N/A	**Gas**		**Vent**	N/A	**Tech Connect**	No
Water - Hot	N/A	**Drain**	N/A	**Vac - Medical**	N/A		
Water - Treated	N/A	**Steam**	N/A	**Vac - Dental**	N/A		

Notes

Specification:
Physical:
Plumbing:
Electrical:
Mechanical:

Location

Department	Room	Room #	Item Status	Qty	Item ID	Item Notes
Level 01 - Emergency	Treatment 13 (AII/NEG)	1155	New	1		
Level 01 - Emergency	Treatment 21	1165	New	1		
Level 01 - Emergency	Treatment 6	1120	New	1		
Level 01 - Emergency	Treatment 18	1162	New	1		
Level 01 - Emergency	Treatment 4	1114	New	1		
Level 01 - Emergency	Treatment 14 (NEG)	1156	New	1		
Level 01 - Emergency	Treatment 23	1167	New	1		
Level 01 - Emergency	Treatment 22	1166	New	1		
Level 01 - Emergency	Treatment 15 (NEG)	1157	New	1		
Level 01 - Emergency	Treatment 1	1111	New	1		
Level 01 - Emergency	Treatment 19	1163	New	1		

Location

Department	Room	Room #	Item Status	Qty	Item ID	Item Notes
Level 01 - Emergency	Treatment 9 (BH)	1129	New	1		
Level 01 - Emergency	Treatment 16	1160	New	1		
Level 01 - Emergency	Treatment 3	1113	New	1		
Level 01 - Emergency	Treatment 20	1164	New	1		
Level 01 - Emergency	Treatment 7	1121	New	1		
Level 01 - Emergency	Treatment 8	1122	New	1		
Level 01 - Emergency	Treatment 10 (BH)	1130	New	1		
Level 01 - Emergency	Treatment 17	1161	New	1		
Level 01 - Emergency	Treatment 24 (Gyn)	1168	New	1		
Level 01 - Emergency	Treatment 5	1119	New	1		
Level 01 - Emergency	Treatment 2	1112	New	1		
Level 01 - Emergency	Lounge/Lockers, Staff	1146	New	1		
				23		

medTV43

medTV Smart 43″

medTV^{43}

medTV Smart 43″

SPECIFICATIONS

- FHD 1920x1080
- 43″ Diagonal Panel
- Metal Black Gloss Cabinet
- Cabinet Dims (WxHxD): 38.6″ x 22.4″ x 2.2″ (98 x 57 x 6 cm)
- Shipping Weight: 32 lbs
- 200x200mm, 6mm

For more info, visit pdiarm.com/43-inch-a-series-0

43″ LED HDTV WITH SMART TECHNOLOGY

- Use as simple TV or medTV with integrated game and relaxation apps, *no internet required*
- Smart TV Capable (Android OS 7.0) to work with Interactive Patient Software Systems
- Easy to customize with GENiO™ remote management (optional)
- UL-Listed, Healthcare-grade
- ATSC, NTSC, Clear QAM
- Pro:Idiom® and MPEG4
- Multi-bed Codes, Volume Limiters, and More
- Universal Pillow Speaker Recognition
- RF-HEMiS and USB Clone Capable

PDi Communication Systems Inc

Compatible with the DVD module by PDi

c UL us LISTED

PDi A-SERIES Smart Healthcare HDTVs

Customize your patient experience with GENiO™ Remote Management by PDi

Enhance your patient experience, with or without Internet

Compatible with the PDi Wireless Antimicrobial Keyboard and PDi RF-HEMiS Head-end TV Server

DELIVER MORE THAN SIMPLE TV

Customize your patient engagement experience, affordably and easily, with GENiO - the optional cloud-based software tool by PDi. Consistently engage patients with your educational weblinks, daily menus, video calls, send messages, patient surveys, and more.

Delight patients with pillow-speaker controlled TV, games, and relaxation, out-of-the-box. No internet required.

Or choose simple TV setup for lobbies, waiting rooms or break rooms.

PD290-104 Medical Keyboard

DESIGNED SPECIFICALLY FOR HEALTHCARE

PDi A-Series displays with Pro:Idiom® are UL Listed, Universal Pillow Speaker Compatible, offer Closed Captioning and Volume Limiters to satisfy patients and staff.

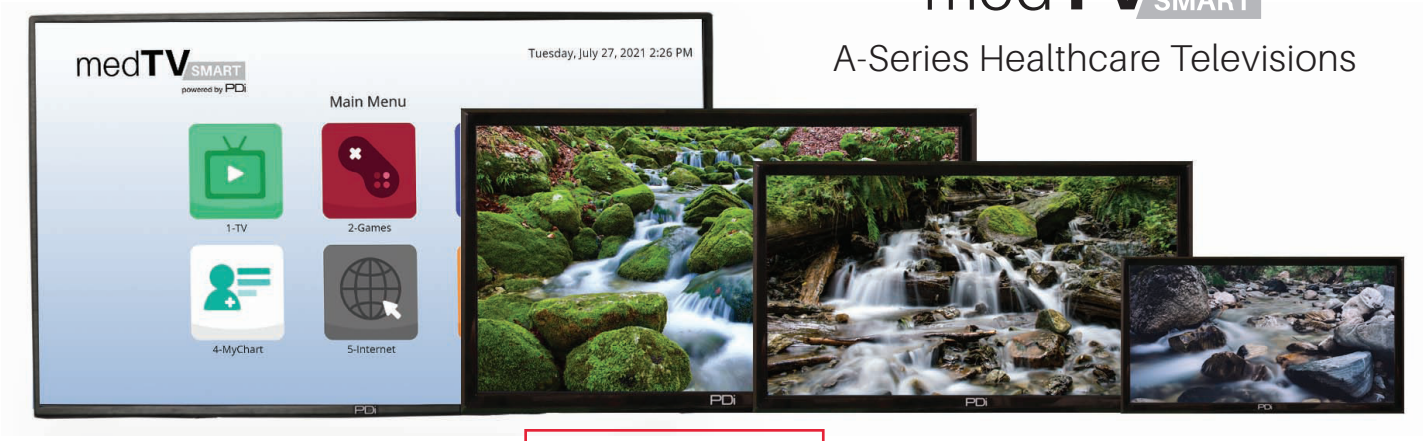
"PDi TVs are bulletproof. They stand up to a lot of abuse from patients and keep working really well. I plan to keep using them."

– Skeets Zinkhan, Healthsouth Chesapeake Rehabilitation Hospital, Salisbury, MD

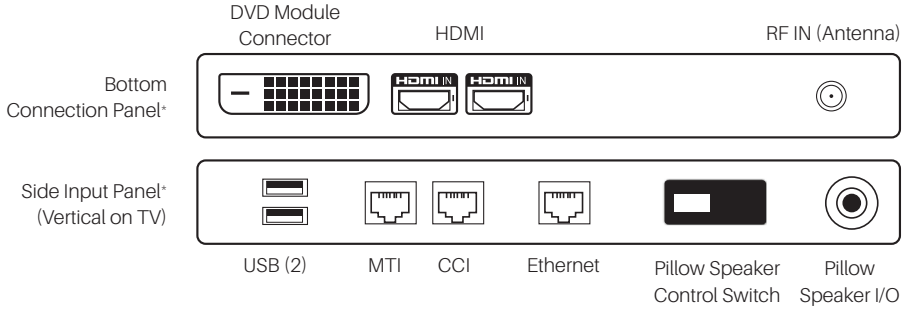
MODELS & SPECIFICATIONS

medTV SMART

A-Series Healthcare Televisions



	55″	43″	32″	24″
	PDI-A55B 55″ class	**PDI-A43A 43″ class**	**PDI-A32A 32″ class**	**PDI-A24A 24″ class**
SMART Option (Android 7.0)	Includes TV, relaxation, and games; no internet required. Ask about compatible interactive patient software systems or GENiO™ cloud-based customization software by PDi. Requires one-time fee or subscription.			
Diagonal Panel Size	55″ (139.7cm)	43″ (109cm)	31.5″ (80.0cm)	23.6″ (59.8cm)
Cabinet Type/Color	Metal/Black Gloss	Metal/Black Gloss	Metal/Black Gloss	Metal/Black Gloss
Backlight Type/Life	Back Lit LED/30,000 hrs	Back Lit LED/30,000 hrs	Back Lit LED/30,000 hrs	Back Lit LED/30,000 hrs
Native Resolution	1920 x 1080 (FHD)	1920 x 1080 (FHD)	1366 x 768	1920 x 1080 (FHD)
Panel Contrast Ratio	4000:1	1200:1	3000:1	1200:1
Viewing Angle H/V	176°/176°	176°/176°	176°/176°	170°/160°
Response Time	8ms	6ms	6.5ms	8.5ms
Frame Rate	60 Hz	60 Hz	60 Hz	60 Hz
Power Consumption Max and Normal/Low	120 W <15 W / <1 W	110 W <15 W / <1 W	50 W <15 W / <1 W	40 W <15 W / <1 W
Unit Dimensions W x H x D	49.2″ x 28.5″ x 2.1″ (125 x 72.5 x 5.5cm)	38.6″ x 22.4″ x 2.2″ (98 x 57 x 6cm)	29.2″ x 17.1″ x 2.3″ (74 x 43.5 x 6cm)	22.0″ x 13.1″ x 2.1″ (56 x 34 x 5.3cm)
Carton Size & Carton Weight	58″ x 41″ x 8″ 50 lbs	42″ x 26″ x 6″ 32 lbs	32″ x 21″ x 5″ 19 lbs	25″ x 16″ x 5″ 12 lbs
VESA Mount Pattern	400x400, 8mm	200x200, 6mm	100x200, 6mm	100x100, 4mm



*Typical connections. Placement varies by model.

PDi Communication Systems, Inc

HEALTHCARE FEATURES

HEALTHCARE TV FEATURES

Auto Power On	Yes
Pro:Idiom®	Yes
Multi-Bed Codes A/B/C/D	Yes
Min/Max Volume Limiter	Yes
Power-on Volume	Yes
Internal Speaker Disable	Yes
USB Cloning	Yes
RF Cloning (RF-HEMiS)	Yes
Selectable Pillow Speaker	+12VDC,+5VDC, OFF,-5VDC
Universal Pillow Speaker Recognition	Yes
Direct Access to Source from Pillow Speaker	Yes
Programmable Source Selection	Yes
Channel Enable/Disable	Yes
Parental Control (V-CHIP)	Yes
Sleep Timer	Yes
OSD Language	English/Spanish/French
SI Control Port	CCI/MTI/Smart Port
IR OUT	YES (MTI Port)
Channel Tiers	3 (Free/Basic/Premium)
Digital Channel Autoscan and On/Off Capability	Yes
Customizable Power On Splash Screen	Yes
UL Hospital Safety	Yes
Setup Menu Password Lock	Yes
Set-up Wizard	Yes
Pre-loaded Apps	Yes
Android O/S	7.0 Nougat

AUDIO/VIDEO BROADCAST SYSTEMS

Aspect Ratio	16:9, 4:3
NTSC/ATSC/Clear QAM	Air VHF/UHF, CATV, IRC, HRC
MPEG4/Pro:Idiom	Yes
Supported Formats	1080p/1080i/720p/ 576p/576i/480p/480i
Speakers/Audio Output Power	2 x 5W RMS, except 24" 2 x 3W RMS
Analog Channels	Mono/Stereo/SAP
Digital Channels	Multilingual
Tone Control Balance	Custom/Flat/Music/Movie/ Speech
Source Input Leveling (AVC)	Yes
Wireless Audio	Yes
Dolby Audio	2 ch

INPUT/OUTPUT

AC	IEC Male, Hospital-grade
USB Port (Cloning/ Firmware Updates/ Multimedia Use)	Yes, 2
RF Input	Yes
HDMI/HDCP Input	Yes, 2
CCI	Yes
MTI/SmartPort	Yes
DVD Module Port	Yes
Pillow Speaker I/O	Yes, 3 conductor 1/4" female
Ethernet	Yes
WiFi	Yes

POWER & POWER-SAVING FEATURES

Power Source	120V +/-15%, 60Hz
Inactive Power Off	Configurable Timer
Hardwired Power Cord	Yes for 55" only

CERTIFICATIONS

UL/cUL 60065,Annex Q	Yes
FCC Title 47 Part 15	Yes
RoHS	Yes

Fully integrated solutions to improve the experience.

Choose from a wide array of mounting options and amenities from PDi to perfectly place your PDi A-Series set in lobbies, waiting rooms, or your patient room & help the patient and visitors feel at home. Increase patient satisfaction with expanded entertainment accessories or options.

Contact PDi to learn about custom mount services, installation and integrated solutions.

Visit www.pdiarm.com.

ACCESSORIES

TABLE STAND

ARTICULATING WALL BRACKET

WIRELESS KEYBOARD

	PDI-A55B 55" class	PDI-A43A 43" class	PDI-A32A 32" class	PDI-A24A 24" class
Standard Flat Wall Mount	PD168-070	PD168-033	PD168-051	PD168-103
Articulating Wall Mount for TV with DVD Module	PD168-107	PD168-107	PD168-080	None
Articulating Wall Mount for TV without Module	PD168-107	PD168-107	PD168-080	PD181-700 (or 701)
Table Stand	PD168-108	PD168-108	PD168-108	None
DVD Module and Bottom Mount Kits or Side Mount Kits	PD251-043-1 Module PD251-048 Bottom	PD251-043-1 Module PD251-042 Bottom, PD251-035 Side Kit	PD251-043-1 Module PD251-045 Bottom, PD251-034 Side Kit	PD251-043-1 Module PD251-046 Bottom, PD251-033 Side Kit
GENiO Remote Management	Optional	Optional	Optional	Optional
Patient Remote TV/DVD	PD108-427	PD108-427	PD108-427	PD108-427
Patient Remote TV only	PD108-421	PD108-421	PD108-421	PD108-421
Program Remote	PD108-420	PD108-420	PD108-420	PD108-420
Extended Warranty	Available First Year of Purchase	Available First Year of Purchase	Available First Year of Purchase	Available First Year of Purchase
Wireless Keyboard	PD290-104	PD290-104	PD290-104	PD290-104

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Some screen images are simulated. Dimensions and weights are approximate. Design specifications and features are subject to change without notice.

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PDi Communication Systems, Inc.
40 Greenwood Ln. Springboro, OH 45066
Toll Free: 800.628.9870 | Fax: 937.743.5664
pdiarm.com

43″ A-Series Enhanced Entertainment Patient Televisions

MODEL NUMBER PDI-A43A

PDi Communication Systems, Inc

Simple TV

Enhanced medTV

Built-in smart apps, no internet required, easy pillow speaker control

medTV SMART with GENiO™

Customize your patient experience with GENiO™ cloud software by PDi

Compatible Mounts

	LOW-PROFILE FLAT MOUNT	ARTICULATING WALL MOUNT	PAN & TILT MOUNT	CEILING GRID MOUNTS		TABLE STAND	BOLT-DOWN TABLE STAND
Mount	**PD168-033** Sleek design positions the TV close to the wall. Weighs 3.6 lbs.	**PD168-107** Tilt up 10° thru down 15° Swivel 90° L/R Extends 18.6″ (47.3 cm)	**PD181-606** 3″ extension. Positions TV 7.4″ away from the wall. *For longer lengths, call for details.* Requires **PD168-033** flat mount. *(order separately)*	**PDI-LCD-GRID-MT** Grid mount ceiling support. Requires **PD168-033** flat mount. *Ask about high-tilt option and column extensions available from 2 FT to 6 FT lengths.*	**PDI-DUAL-GRID-MT** Grid mount ceiling support for two displays. Requires **PD168-033** flat mount. *Ask about high-tilt option and column extensions available from 2 FT to 6 FT lengths.*	**PD168-108** Freestanding, glass tabletop. Supports 88 lbs. Weighs 16 lbs.	**PD181-660** Secure bolt-down table stand with 18″ ht. *Ask about pan & tilt accessories.*
Optional Accessories	**PD108-420** Programming Remote **PD108-421** Patient Remote **WTG-A42** Premium Warranty **PD251-043-1** DVD Module **PD251-042** Bottom DVD Kit **PD251-035** Side DVD Kit **PD890-1009** RF-HEMiS	**PD108-420** Programming Remote **PD108-421** Patient Remote **WTG-A42** Premium Warranty **PD251-043-1** DVD Module **PD251-042** Bottom DVD Kit **PD251-035** Side DVD Kit **PD890-1009** RF-HEMiS	**PD108-420** Programming Remote **PD108-421** Patient Remote **WTG-A42** Premium Warranty **PD251-043-1** DVD Module **PD251-042** Bottom DVD Kit **PD251-035** Side DVD Kit **PD890-1009** RF-HEMiS	**PD108-420** Programming Remote **PD108-421** Patient Remote **WTG-A42** Premium Warranty **PD240-003-6FT** 6FT Extension **PD168-039** 40deg to 55deg high tilt kit **PD251-043-1** DVD Module **PD251-042** Bottom DVD Kit **PD251-035** Side DVD Kit **PD890-1009** RF-HEMiS	**PD108-420** Programming Remote **PD108-421** Patient Remote **WTG-A42** Premium Warranty **PD168-039** 40deg to 55deg high tilt kit **PD251-043-1** DVD Module **PD251-042** Bottom DVD Kit **PD251-035** Side DVD Kit **PD890-1009** RF-HEMiS	**PD108-420** Programming Remote **PD108-421** Patient Remote **WTG-A42** Premium Warranty **PD251-043-1** DVD Module **PD251-042** Bottom DVD Kit **PD251-035** Side DVD Kit **PD890-1009** RF-HEMiS	**PD108-420** Programming Remote **PD108-421** Patient Remote **WTG-A42** Premium Warranty **PD181-660-PAN** Pan & Tilt **PD168-004** Pan Option Kit **PD251-043-1** DVD Module **PD251-042** Bottom DVD Kit **PD251-035** Side DVD Kit **PD890-1009** RF-HEMiS

medTV43

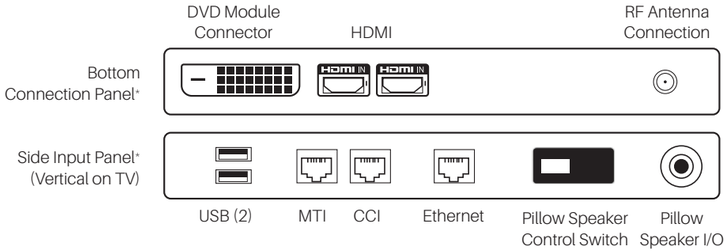
43″ Large-screen TV Mounting Options

Enhanced entertainment, no internet required

Document Number: MAR-CAT-813v2
Version 2-4Q2021

Model Number PDI-A43A

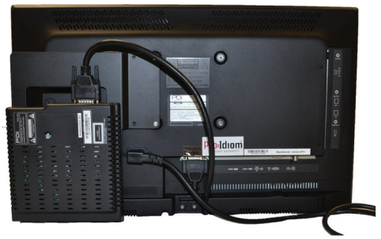
Typical I/O Connectors



*Typical connections. Placement varies by model.

DVD Module and DVD Mounting Kits

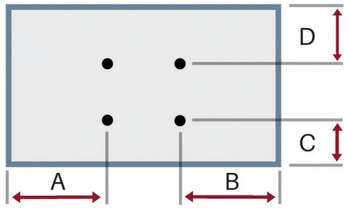
PD251-043-1 Module
PD251-042 Bottom Mount Kit
PD251-035 Side Mount Kit



VESA Pattern

VESA mount is 200x200, 6mm threads.

A: 15.35 inches | 390 mm
B: 15.35 inches | 390 mm
C: 6.7 inches | 154.3 mm
D: 8.5 inches | 214 mm



RF-HEMiS Head-end TV Management

PD890-1009

CENTRALIZED ON-SITE HEAD-END MANAGEMENT INTEGRATED TV SYSTEM

- Eliminates labor-intensive individual PDi TV touches with centralized user-friendly software
- No limit to the number of clone files that can be managed at one time
- Expedites TV installation by distributing clone files from a central location
- Automatically sends data over coax. TVs automatically receive the data when TV is powered off or on-demand
- A cost-effective solution that ensures TV setting consistency, just the way you want.

Shown here: PD890-1009, RF-HEMiS rack unit, front and back

Document Number: MAR-CAT-813v2
Version 2-4Q2021

medTV43

DVD and TV Cloning Options

Healthcare Features

Model Number PDI-A43A

HEALTHCARE TV FEATURES	
Auto Power On	Yes
Pro:Idiom®	Yes
Multi-Bed Codes A/B/C/D	Yes
Min/Max Volume Limiter	Yes
Power-on Volume	Yes
Internal Speaker Disable	Yes
USB Cloning	Yes
RF Cloning (RF-HEMiS)	Yes
Selectable Pillow Speaker	+12VDC,+5VDC, OFF,-5VDC
Universal Pillow Speaker Recognition	Yes

Direct Access to Source from Pillow Speaker	Yes
Programmable Source Selection	Yes
Channel Enable/Disable	Yes
Parental Control (V-CHIP)	Yes
Sleep Timer	Yes
OSD Language	English/Spanish/French
SI Control Port	CCI/MTI/Smart Port
IR OUT	YES (MTI Port)

Channel Tiers	3 (Free/Basic/Premium)
Digital Channel Autoscan and On/Off Capability	Yes
Customizable Power On Splash Screen	Yes
UL Hospital Safety	Yes
Setup Menu Password Lock	Yes
Set-up Wizard	Yes
Pre-loaded Apps	Yes
Android O/S	7.0 Nougat

AUDIO/VIDEO BROADCAST SYSTEMS	
Aspect Ratio	16:9, 4:3
NTSC/ATSC/Clear QAM	Air VHF/UHF, CATV, IRC, HRC
MPEG4/Pro:Idiom	Yes
Supported Formats	1080p/1080i/720p/ 576p/576i/480p/480i
Speakers/Audio Output Power	2 x 5W RMS
Analog Channels	Mono/Stereo/SAP
Digital Channels	Multilingual
Tone Control Balance	Custom/Flat/Music/ Movie/Speech
Source Input Leveling (AVC)	Yes
Wireless Audio	Yes
Dolby Audio	2 ch

INPUT/OUTPUT	
AC	IEC Male, Hospital-grade
USB Port (Cloning/ Firmware Updates/ Multimedia Use)	Yes, 2
RF Input	Yes
HDMI/HDCP Input	Yes, 2
CCI	Yes
MTI/SmartPort	Yes
DVD Module Port	Yes
Pillow Speaker I/O	Yes, 3 conductor 1/4" female
Ethernet	Yes
WiFi	Yes

POWER & POWER-SAVING FEATURES	
Power Source	120V +/-15%, 60Hz
Inactive Power Off	Configurable Timer
Hardwired Power Cord	No

CERTIFICATIONS	
UL/cUL 60065,Annex Q	Yes
FCC Title 47 Part 15	Yes
RoHS	Yes

Easily customize with GENiO cloud-based software by PDi

GENiO™ powered by PDi

Ask about compatibility with leading patient engagement software solutions*

*Some interactive software may require an external device.

IMEG Medical Equipment Planning
Orlando Health - Melbourne FSED
Datasheet Report

Description: Television, 50-65 in, Flat Panel
Manufacturer: PDI Communication Systems
Model: medTV Smart Healthcare-Grade, 55''
Mfr #: PDI-A55A
Vendor:
Vendor #:

IMEG ID: 69061-057

General

Arch Sig	Yes	**F / I**	Owner / Owner	**Green**		**Arch Code**	2-Movable, Elect
Spat Sig	Yes	**Antimicrobial**		**ADA**	No		

Physical

Width	49.00 in	**Max Weight**	40.00	**Left**	N/A	**Bottom**	N/A
Depth	2.00 in	**Mounting**	Shelf	**Right**	N/A	**Top**	N/A
Height	28.00 in			**Front**	N/A	**Back**	N/A

Electrical

Volts	120	**Voltage Type**	VAC	**Phase**	Single	**Ded Circuit**	No
Hertz	60	**Watts**	120	**BTU/Hr**	N/A	**Plug Type**	Hardwire
Amps	1	**KVA**		**Emrg Power**	No	**UPS**	N/A

Utility

Water - Cold	No	**Gas**		**Vent**	No	**Tech Connect**	Yes
Water - Hot	No	**Drain**	No	**Vac - Medical**	No		
Water - Treated	No	**Steam**	No	**Vac - Dental**	No		

Notes

Specification: Weight reflect with Table Stand.
Physical:
Plumbing:
Electrical:
Mechanical:

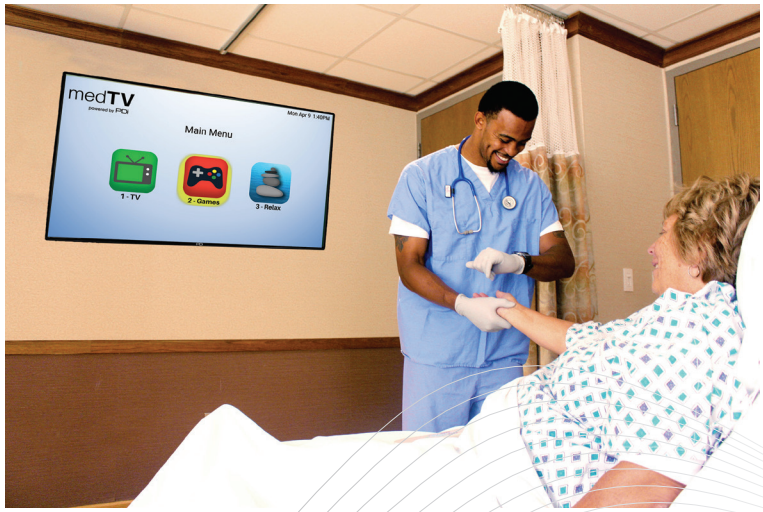
Location

Department	Room	Room #	Item Status	Qty	Item ID	Item Notes
Level 01 - Emergency	Result Wait	1171	New	1		
Level 01 - Emergency	Waiting	1101A	New	1		
				2		

medTV55

medTV Smart 55″

medTV55



medTV Smart 55”

SPECIFICATIONS

- FHD 1920x1080
- 55” Diagonal Panel
- Metal Black Gloss Cabinet
- Cabinet Dims (WxHxD): 49” x 28” x 2”
- (125 x 72 x 4.7 cm)
- Weight 40 lbs, 18kg
- 300x300mm, 6mm

For more info, visit pdiarm.com/55-inch-a-series

55” LED HDTV WITH SMART TECHNOLOGY

- Use as simple TV or medTV with integrated game and relaxation apps, *no internet required*
- Smart TV Capable (Android OS 7.0) to work with Interactive Patient Software Systems
- UL-Listed, Healthcare-grade
- ATSC, NTSC, Clear QAM
- Pro:Idiom® and MPEG4
- Multi-bed Codes, Volume Limiters, and More
- Universal Pillow Speaker Recognition
- RF-HEMiS and USB Clone Capable

PDi Communication Systems Inc

Compatible with the DVD module by PDi

c UL us LISTED

A-SERIES Healthcare HDTVs

Enhanced entertainment, made simple

EXPANDED ENTERTAINMENT

Fully integrated TV, relaxation, and games will delight patients with no internet connection needed. Also offers future-proof options to work with interactive patient systems or activate additional smart features.

DESIGNED SPECIFICALLY FOR HEALTHCARE

PDi A-Series displays with Pro:Idiom® are UL Listed, Universal Pillow Speaker Compatible, offer Closed Captioning and Volume Limiters to satisfy patients and staff.

Compatible with the RF-HEMiS Head-end TV Server by PDi

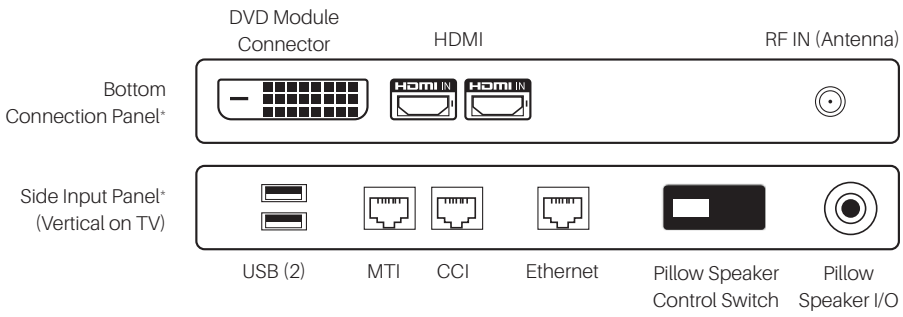
"PDi TVs are bulletproof. They stand up to a lot of abuse from patients and keep working really well. I plan to keep using them."

– Skeets Zinkhan, Healthsouth Chesapeake Rehabilitation Hospital, Salisbury, MD

MODELS & SPECIFICATIONS

A-Series Healthcare Televisions

	55″	43″	32″	24″
	PDI-A55A 55″ class	**PDI-A43A 43″ class**	**PDI-A32A 32″ class**	**PDI-A24A 24″ class**
SMART Option (Android 7.0)	Includes TV, relaxation, and games; no internet required. Ask about compatible interactive patient software systems or required activation for full Android OS.			
Diagonal Panel Size	55″ (139.7cm)	43″ (109cm)	31.5″ (80.0cm)	23.6″ (59.8cm)
Cabinet Type/Color	Metal/Black Gloss	Metal/Black Gloss	Metal/Black Gloss	Metal/Black Gloss
Backlight Type/Life	Back Lit LED/30,000 hrs	Back Lit LED/30,000 hrs	Back Lit LED/30,000 hrs	Back Lit LED/30,000 hrs
Native Resolution	1920 x 1080 (FHD)	1920 x 1080 (FHD)	1366 x 768	1920 x 1080 (FHD)
Panel Contrast Ratio	4000:1	1200:1	3000:1	1200:1
Viewing Angle H/V	176°/176°	176°/176°	176°/176°	170°/160°
Response Time	8ms	6ms	6.5ms	8.5ms
Frame Rate	60 Hz	60 Hz	60 Hz	60 Hz
Power Consumption Max and Normal/Low	120 W <15 W / <1 W	110 W <15 W / <1 W	50 W <15 W / <1 W	40 W <15 W / <1 W
Unit Dimensions W x H x D	49″ x 28″ x 2″ (125.1 x 72.1 x 4.7cm)	38.6″ x 22.4″ x 2.2″ (98 x 57 x 5.7cm)	29.6″ x 17.9″ x 2.2″ (75.2 x 45.5 x 5.6cm)	22.0″ x 13.8″ x 1.9″ (55.8 x 35.0 x 4.8cm)
Carton Size & Carton Weight	53″ x 32″ x 8″ 40 lbs	42″ x 26″ x 6″ 24 lbs	32″ x 20″ x 5″ 18 lbs	25″ x 16″ x 4″ 11 lbs
Weight with Table Stand	40 lbs (18 kg)	26 lbs (11.8kg)	15 lbs (6.8 kg)	9 lbs (4.08 kg)
VESA Mount Pattern	300x300, 6mm	200x200, 6mm	100x200, 6mm	100x100, 4mm



*Typical connections. Placement varies by model.

PDi
Communication Systems, Inc

HEALTHCARE FEATURES

HEALTHCARE TV FEATURES

Auto Power On	Yes
Pro:Idiom®	Yes
Multi-Bed Codes A/B/C/D	Yes
Min/Max Volume Limiter	Yes
Power-on Volume	Yes
Internal Speaker Disable	Yes
USB Cloning	Yes
RF Cloning (RF-HEMiS)	Yes
Selectable Pillow Speaker	+12VDC,+5VDC, OFF,-5VDC
Universal Pillow Speaker Recognition	Yes
Direct Access to Source from Pillow Speaker	Yes
Programmable Source Selection	Yes
Channel Enable/Disable	Yes
Parental Control (V-CHIP)	Yes
Sleep Timer	Yes
OSD Language	English/Spanish/French
SI Control Port	CCI/MTI/Smart Port
IR OUT	YES (MTI Port)
Channel Tiers	3 (Free/Basic/Premium)
Digital Channel Autoscan and On/Off Capability	Yes
Customizable Power On Splash Screen	Yes
UL Hospital Safety	Yes
Setup Menu Password Lock	Yes
Set-up Wizard	Yes
Pre-loaded Apps	Yes
Android O/S	7.0 Nougat

AUDIO/VIDEO BROADCAST SYSTEMS

Aspect Ratio	16:9, 4:3
NTSC/ATSC/Clear QAM	Air VHF/UHF, CATV, IRC, HRC
MPEG4/Pro:Idiom	Yes
Supported Formats	1080p/1080i/720p/ 576p/576i/480p/480i
Speakers/Audio Output Power	2 x 5W RMS, except 24" 2 x 3W RMS
Analog Channels	Mono/Stereo/SAP
Digital Channels	Multilingual
Tone Control Balance	Custom/Flat/Music/Movie/ Speech
Source Input Leveling (AVC)	Yes
Wireless Audio	Yes
Dolby Audio	2 ch

INPUT/OUTPUT

AC	IEC Male, Hospital-grade
USB Port (Cloning/ Firmware Updates/ Multimedia Use)	Yes, 2
RF Input	Yes
HDMI/HDCP Input	Yes, 2
CCI	Yes
MTI/SmartPort	Yes
DVD Module Port	Yes
Pillow Speaker I/O	Yes, 3 conductor 1/4" female
Ethernet	Yes
WiFi	Yes

POWER & POWER-SAVING FEATURES

Power Source	120V +/-15%, 60Hz
Inactive Power Off	Configurable Timer
Hardwired Power Cord	Yes, 55" only

CERTIFICATIONS

UL/cUL 60065,Annex Q	Yes
FCC Title 47 Part 15	Yes
RoHS	Yes

Compatible with leading interactive patient software systems*

*Some interactive software may require an external device.

Customize the patient's experience.

Choose from a wide array of mounting options and amenities from PDi to perfectly place your PDi A-Series set in your patient room & help the patient feel at home. Increase patient satisfaction with expanded entertainment accessories or options.

Contact PDi to learn about custom mount services and interactive system partner solutions.

Visit www.pdiarm.com to view details on all products.

ACCESSORIES

TABLE STAND

ARTICULATING WALL MOUNT STAND

WIRELESS KEYBOARD

	PDI-A55A 55" class	PDI-A43A 43" class	PDI-A32A 32" class	PDI-A24A 24" class
Standard Flat Wall Mount	PD168-226	PD168-033	PD168-051	PD168-103
Articulating Wall Mount for TV with DVD Module	PD168-229	PD181-707	PD181-772	None
Articulating Wall Mount for TV without Module	PD168-229	PD181-707	PD181-772	PD181-700 (or 701)
Table Stand	PD168-228	PD168-227	PD168-227	PD168-227
DVD Module and Bottom Mount Kits or Side Mount Kits	PD251-043-1 Module PD251-048 Bottom	PD251-043-1 Module PD251-042 Bottom, PD251-035 Side Kit	PD251-043-1 Module PD251-045 Bottom, PD251-034 Side Kit	PD251-043-1 Module PD251-046 Bottom, PD251-033 Side Kit
Android™ 7.0	Call to Activate or for Compatible Interactive Partner Software			
Patient Remote TV/DVD	PD108-427	PD108-427	PD108-427	PD108-427
Patient Remote TV only	PD108-421	PD108-421	PD108-421	PD108-421
Program Remote	PD108-420	PD108-420	PD108-420	PD108-420
Extended Warranty	Available First Year of Purchase	Available First Year of Purchase	Available First Year of Purchase	Available First Year of Purchase
Wireless Keyboard	PD161-004	PD161-004	PD161-004	PD161-004

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Some screen images are simulated. Dimensions and weights are approximate. Design specifications and features are subject to change without notice.

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Document Number: MAR-823-P106v6

PDi Communication Systems, Inc.
40 Greenwood Ln. Springboro, OH 45066
Toll Free: 800.628.9870 | Fax: 937.743.5664
pdiarm.com

55″ A-Series Enhanced Entertainment Patient Televisions

MODEL NUMBER PDI-A55A

PDi Communication Systems, Inc

Simple TV

Enhanced medTV

Built-in smart apps, no internet required, easy pillow speaker controls

Compatible Mounts

	LOW-PROFILE FLAT MOUNT	ARTICULATING WALL MOUNT	PAN & TILT MOUNT	CEILING GRID MOUNTS		TABLE STAND	BOLT-DOWN TABLE STAND
Mount	**PD168-226** Sleek design positions the TV close to the wall.	**PD168-229** Extends the TV slightly over 12″ (30cm) away from the wall.	**PD181-606** 3″ extension. Positions TV 7.4″ away from the wall. *For longer lengths, call for details.* Requires **PD168-226** flat mount. *(order separately)*	**PDI-LCD-GRID-MT** Grid mount ceiling support. Requires **PD168-226** flat mount. *(order separately)* *Ask about high-tilt option and column extensions available from 2 FT to 6 FT lengths.*	**PDI-DUAL-GRID-MT** Grid mount ceiling support for two displays. Requires **PD168-226** flat mount. *(order separately)* *Ask about high-tilt option and column extensions available from 2 FT to 6 FT lengths.*	**PD168-240** Freestanding, slim line table stand.	**PD181-660** Secure bolt-down table stand with 18″ ht. *Ask about pan & tilt accessories.*
Optional Accessories	**PD108-420** Programming Remote **PD108-421** Patient Remote **WTG-A55** Premium Warranty **PD251-043-1** DVD Module **PD251-048** Bottom DVD Kit **PD890-1009** RF-HEMiS	**PD108-420** Programming Remote **PD108-421** Patient Remote **WTG-A55** Premium Warranty **PD251-043-1** DVD Module **PD251-048** Bottom DVD Kit **PD890-1009** RF-HEMiS	**PD108-420** Programming Remote **PD108-421** Patient Remote **WTG-A55** Premium Warranty **PD251-043-1** DVD Module **PD251-048** Bottom DVD Kit **PD890-1009** RF-HEMiS	**PD108-420** Programming Remote **PD108-421** Patient Remote **WTG-A55** Premium Warranty **PD240-003-6FT** 6FT Extension **PD168-039** 40deg to 55deg high tilt kit **PD251-043-1** DVD Module **PD251-048** Bottom DVD Kit **PD890-1009** RF-HEMiS	**PD108-420** Programming Remote **PD108-421** Patient Remote **WTG-A55** Premium Warranty **PD168-039** 40deg to 55deg high tilt kit **PD251-043-1** DVD Module **PD251-048** Bottom DVD Kit **PD890-1009** RF-HEMiS	**PD108-420** Programming Remote **PD108-421** Patient Remote **WTG-A55** Premium Warranty **PD251-043-1** DVD Module **PD251-048** Bottom DVD Kit **PD890-1009** RF-HEMiS	**PD108-420** Programming Remote **PD108-421** Patient Remote **WTG-A55** Premium Warranty **PD181-660-PAN** Pan & Tilt **PD168-004** Pan Option Kit **PD251-043-1** DVD Module **PD251-048** Bottom DVD Kit **PD890-1009** RF-HEMiS

medTV55

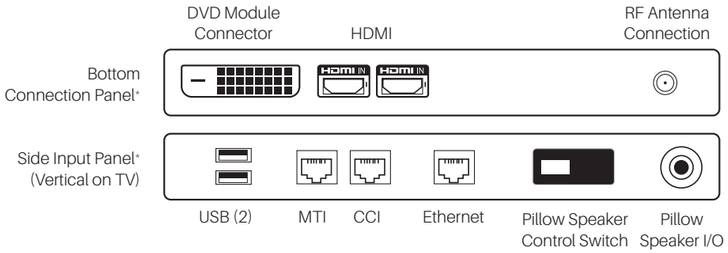
55″ Large-screen TV Mounting Options

Enhanced entertainment, no internet required

Document Number: MAR-CAT-814v3
Version 3-1Q2019

Model Number PDI-A55A

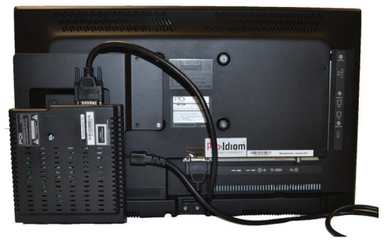
Typical I/O Connectors



*Typical connections. Placement varies by model.

DVD Module and DVD Mounting Kits

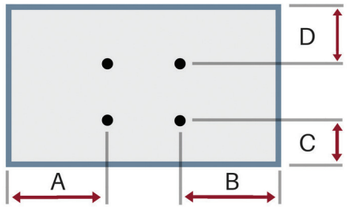
PD251-043-1 Module
PD251-048 Bottom Mount Kit



VESA Pattern

VESA mount is 300x300, 6mm threads.

A: 18.5 inches | 469.7 mm
B: 18.5 inches | 469.7 mm
C: 1.2 inches | 29.0 mm
D: 15.1 inches | 382.9 mm



RF-HEMiS Head-end TV Management

PD890-1009

CENTRALIZED ON-SITE HEAD-END MANAGEMENT INTEGRATED TV SYSTEM

- Eliminates labor-intensive individual PDi TV touches with centralized user-friendly software
- No limit to the number of clone files that can be managed at one time
- Expedites TV installation by distributing clone files from a central location
- Automatically sends data over coax. TVs automatically receive the data when TV is powered off or on-demand
- A cost-effective solution that ensures TV setting consistency, just the way you want.

Shown here: PD890-1009, RF-HEMiS rack unit, front and back

Document Number: MAR-CAT-814v3
Version 3-1Q2019

medTV55

DVD and TV Cloning Options

Healthcare Features

Model Number PDI-A55A

UL LISTED · Pro:Idiom · DVD · DOLBY AUDIO

HEALTHCARE TV FEATURES	
Auto Power On	Yes
Pro:Idiom®	Yes
Multi-Bed Codes A/B/C/D	Yes
Min/Max Volume Limiter	Yes
Power-on Volume	Yes
Internal Speaker Disable	Yes
USB Cloning	Yes
RF Cloning (RF-HEMiS)	Yes
Selectable Pillow Speaker	+12VDC,+5VDC, OFF,-5VDC
Universal Pillow Speaker Recognition	Yes

Direct Access to Source from Pillow Speaker	Yes
Programmable Source Selection	Yes
Channel Enable/Disable	Yes
Parental Control (V-CHIP)	Yes
Sleep Timer	Yes
OSD Language	English/Spanish/French
SI Control Port	CCI/MTI/Smart Port
IR OUT	YES (MTI Port)

Channel Tiers	3 (Free/Basic/Premium)
Digital Channel Autoscan and On/Off Capability	Yes
Customizable Power On Splash Screen	Yes
UL Hospital Safety	Yes
Setup Menu Password Lock	Yes
Set-up Wizard	Yes
Pre-loaded Apps	Yes
Android O/S	7.0 Nougat

AUDIO/VIDEO BROADCAST SYSTEMS	
Aspect Ratio	16:9, 4:3
NTSC/ATSC/Clear QAM	Air VHF/UHF, CATV, IRC, HRC
MPEG4/Pro:Idiom	Yes
Supported Formats	1080p/1080i/720p/ 576p/576i/480p/480i
Speakers/Audio Output Power	2 x 5W RMS
Analog Channels	Mono/Stereo/SAP
Digital Channels	Multilingual
Tone Control Balance	Custom/Flat/Music/ Movie/Speech
Source Input Leveling (AVC)	Yes
Wireless Audio	Yes
Dolby Audio	2 ch

INPUT/OUTPUT	
AC	IEC Male, Hospital-grade
USB Port (Cloning/ Firmware Updates/ Multimedia Use)	Yes, 2
RF Input	Yes
HDMI/HDCP Input	Yes, 2
CCI	Yes
MTI/SmartPort	Yes
DVD Module Port	Yes
Pillow Speaker I/O	Yes, 3 conductor 1/4" female
Ethernet	Yes
WiFi	Yes

POWER & POWER-SAVING FEATURES	
Power Source	120V +/-15%, 60Hz
Inactive Power Off	Configurable Timer
Hardwired Power Cord	Yes, 55" Only

CERTIFICATIONS	
UL/cUL 60065,Annex Q	Yes
FCC Title 47 Part 15	Yes
RoHS	Yes

Compatible with leading interactive patient software systems*

allen™ EMPOWERING PATIENT ENGAGEMENT · MDM journey Enhanced Patient Experience · SONIFI health* · eVideon™ · PCARE BY TVR COMMUNICATIONS* · TELEHEALTH SERVICES

*Some interactive software may require an external device.

IMEG Medical Equipment Planning
Orlando Health - Melbourne FSED
Datasheet Report

Description: Timer, Lab
Manufacturer: Control Company
Model: Traceable Two-Memory Timer
Mfr #: 5006
Vendor:
Vendor #:

IMEG ID: 69790-017

General

Arch Sig	No	**F / I**	Owner / Owner	**Green**		**Arch Code**	2-Movable, Elect
Spat Sig	No	**Antimicrobial**		**ADA**	N/A		

Physical

Width	0.00 in	**Max Weight***		**Left**	N/A	**Bottom**	N/A
Depth	0.00 in	**Mounting**	Mobile	**Right**	N/A	**Top**	N/A
Height	0.00 in			**Front**	N/A	**Back**	N/A

Electrical

Volts	120	**Voltage Type**	VAC	**Phase**	Single	**Ded Circuit**	No
Hertz	60	**Watts**		**BTU/Hr**	*	**Plug Type**	Type B (NEMA 5-15)
Amps		**KVA**		**Emrg Power**	No	**UPS**	

Utility

Water - Cold	N/A	**Gas**		**Vent**	N/A	**Tech Connect**	No
Water - Hot	N/A	**Drain**	N/A	**Vac - Medical**	N/A		
Water - Treated	N/A	**Steam**	N/A	**Vac - Dental**	N/A		

Notes

Specification: Specifications for charger only..
Physical:
Plumbing:
Electrical:
Mechanical:

Location

Department	Room	Room #	Item Status	Qty	Item ID	Item Notes
Level 01 - Clinical Lab	Laboratory	1117	New	2		
				2		

Traceable® Flashing LED Vibrating Timer

Pocket-sized timer vibrates and flashes when time's up

- Automatic Bounceback™ Memory for repetitive timing
- Counts up after time is up indicating elapsed time since alarming
- Supplied: magnetic back, stand/spring-clip, Traceable® Certificate, battery, and opening for lanyard

Cat. No.	Timing Capacity	Resolution	Accuracy	Channels
5233	19 hours, 59 minutes	1 second	0.01%	1

Traceable® Blue-Steel™ Timer

Fast-setting stylish timer with Automatic-Bounceback™ memory

- Use fast-forward function to quickly set the countdown time
- Automatic Bounceback™ Memory for repetitive timing
- Supplied: strong magnet, sturdy flip open stand, battery, and Traceable® Certificate

Cat. No.	Timing Capacity	Resolution	Accuracy	Channels
5128	99 minutes, 99 seconds	1 second	0.01%	1

5022

Traceable® Jumbo Timer

Read display from any angle

- Features: count up/down, time in/out, memory, alarm, 12/24 hour clock, stopwatch
- Adjustable jumbo display from 90° to 180°
- When zero is reached, distinct alarm sounds and timer counts up showing time elapsed since alarm
- Supplied: battery, stand, wall-mount, Traceable® Certificate

Cat. No.	Timing Capacity	Resolution	Accuracy	Channels	Unit color
5022	23 hours, 59 minutes, 59 seconds	1 second	0.01%	2	Black
5023					White

Traceable® Two-Memory Timer

Popular bench-mate with memory is ideal for repetitive tests

- Features: count up/down, time in/out, memories, 12/24 hour clock
- Automatic Bounceback™ Memory for repetitive timing per channel
- Supplied: battery, magnet, flip-open stand/clip, Traceable® Certificate

Cat. No.	Timing Capacity	Resolution	Accuracy	Channels
5006	23 hours, 59 minutes, 59 seconds	1 second	0.01%	2

Traceable® Extra, Extra Large Digit Countdown Timer

Extreme 3 cm digit height allows viewing from 60 feet

- Features: count up/down, memory, alarm, stopwatch
- Unique memory returns channel to previously programmed setting at touch of a key
- Supplied: hanger, clip, easel bench stand, magnetic back, battery, Traceable® Certificate

Cat. No.	Timing Capacity	Resolution	Accuracy	Channels
5135	99 minutes, 59 seconds	1 second	0.01%	1

IMEG Medical Equipment Planning
Orlando Health - Melbourne FSED
Datasheet Report

Description: Ultrasound, Imaging, Urology
Manufacturer: Verathon
Model: BladderScan i10 w/Mobile Workstation
Mfr #: 057-0412, 0800-0631
Vendor:
Vendor #:

IMEG ID: 70262-017

General

Arch Sig	No	**F / I**	Owner / Owner	**Green**		**Arch Code**	2-Movable, Elect
Spat Sig	Yes	**Antimicrobial**		**ADA**	N/A		

Physical

Width	24.67 in	**Max Weight**	50.70	**Left**	N/A	**Bottom**	N/A
Depth	24.67 in	**Mounting**	Mobile	**Right**	N/A	**Top**	N/A
Height	61.26 in			**Front**	N/A	**Back**	N/A

Electrical

Volts	120	**Voltage Type**	VAC	**Phase**	Single	**Ded Circuit**	No
Hertz	60	**Watts**	*	**BTU/Hr**	*	**Plug Type**	Type B (NEMA 5-15)
Amps	1.4	**KVA**	*	**Emrg Power**	No	**UPS**	

Utility

Water - Cold	N/A	**Gas**		**Vent**	N/A	**Tech Connect**	No
Water - Hot	N/A	**Drain**	N/A	**Vac - Medical**	N/A		
Water - Treated	N/A	**Steam**	N/A	**Vac - Dental**	N/A		

Notes

Specification: Electrical specifications for charger only. Dimensions and weight for workstation.
Physical:
Plumbing:
Electrical:
Mechanical:

Location

Department	Room	Room #	Item Status	Qty	Item ID	Item Notes
Level 01 - Emergency	Alcove, EQ (Front)	1100-5A	New	1		Purchase with Mobile Cart
				1		

COMPONENTS & ACCESSORIES

Table 1. Included System Components & Accessories

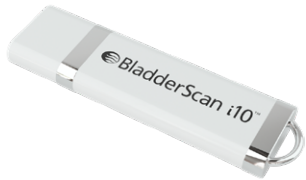
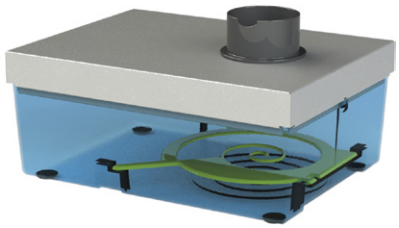
INCLUDED SYSTEM COMPONENTS & ACCESSORIES
Console
Probe
Battery
 In-service USB flash drive
Power adapter
Power cord *Note: Plug may vary by region*
Ultrasound gel packets

Table 2. Optional System Components & Accessories

OPTIONAL SYSTEM COMPONENTS & ACCESSORIES	
Mobile Workstation	Battery Charger
	Extra Battery
	Printer
	
Calibration Kit	Thermal Paper

Additionally, quick reference materials and ultrasound gel may be available for order in your region. For more information, contact Verathon Customer Care or your local representative or visit verathon.com/global-support.

PRODUCT SPECIFICATIONS

SYSTEM SPECIFICATIONS

OVERALL SYSTEM SPECIFICATIONS

Table 15. General System Specifications

ITEM	SPECIFICATION	
General Specifications		
Classification	Internally powered, Type BF	
Expected product life	7 years	
Ingress protection (IP) against water	Console	IPX2
	Probe	IPX4
	Printer	IPX0
	Power adapter	IP22
	Battery	IPX0
Operating Conditions		
Use	Indoor	
Temperature	+10 to +40°C (50 to 104°F)	
Relative humidity	20 to 75%	
Ambient air pressure	+700 hPa to 1060 hPa	
Storage Conditions		
Use	Indoor	
Temperature	-10 to +60°C (14 to 140°F)	
Relative humidity	15 to 85%	
Ambient air pressure	+600 hPa to 1060 hPa	

Table 16. Ultrasound Acoustic Output Parameters (IEC Standard)

INDEX LABEL			MI	TIS		TIB		TIC
				AT SURFACE	BELOW SURFACE	AT SURFACE	BELOW SURFACE	
Maximum index value*			0.433	2.21×10^{-3}		—	—	—
Index component value				2.21×10^{-3}	2.21×10^{-3}	—	—	
Acoustic Parameters	$p_{r,\alpha}$ at z_{MI}	(MPa)	0.652					
	P	(mW)		0.854		—	—	—
	$P_{1\times1}$	(mW)		0.205		—	—	
	z_s	(cm)			3.3			
	z_b	(cm)					—	
	z_{MI}	(cm)	3.3					
	$Z_{pii,\alpha}$	(cm)	3.3					
	f_{awf}	(MHz)	2.27	2.27		—	—	—
Other Information	*prr*	(Hz)	408					
	srr	(Hz)	5.1					
	n_{pps}		1					
	$I_{pa,\alpha}$ at $z_{pii,\alpha}$	(W/cm^2)	11.3					
	$I_{spta,\alpha}$ at $z_{pii,\alpha}$ or $z_{sii,\alpha}$	(mW/cm^2)	0.165					
	I_{spta} at z_{pii} or z_{sii}	(mW/cm^2)	0.277					
	p_r at Z_{pii}	(MPa)	0.844					
Operating Control Conditions	2.6 MHz pulse		●	●	●			

* *MI and TI values are both below 1.0.*

Table 17. Ultrasound Acoustic Output Parameters (FDA Format)

The data in each column corresponds to the highest measured global maximum value for each of the parameters in the column title (MI, $I_{spta.3}$, $I_{sppa.3}$), measured for three probes.

ACOUSTIC OUTPUT			MI	$I_{SPTA.3}$ (mW/cm²)	$I_{SPPA.3}$ (W/cm²)
Global Maximum Value*			0.455	0.181	12.2
Associated Acoustic Parameter	$p_{r.3}$	(MPa)	0.682		
	P_0	(mW)		0.863	0.863
	f_c	(MHz)	2.29	2.29	2.29
	z_{sp}	(cm)	3.40		3.40
	Beam dimensions	x_{-6} (cm)			0.401
		y_{-6} (cm)			0.401
	PD	(µsec)	0.753		0.753
	PRF	(Hz)	408		408
	EDS	Az. (cm)		5.25	
		Ele. (cm)		1.28	

* *MI and TI values are both below 1.0.*

ACCURACY SPECIFICATIONS

Table 18. Accuracy Specifications

SPECIFICATION	DESCRIPTION	
Bladder volume range	0 to 999 mL	
Volume accuracy	greater than 100 mL	± 7.5%
	0–100 mL	± 7.5 mL

The following examples show how the accuracy ranges shown in Table 18 may affect reported volume measurements.

- If the measurement is greater than 100 mL, the accuracy range is ± 7.5% and is calculated as follows:
  240 mL × 7.5% = 18 mL
  240 ± 18 mL = **222–258 mL**
- If the measurement is 0–100 mL, the accuracy range is ± 7.5 mL and is calculated as follows:
  80 mL ± 7.5 mL = **73–88 mL** (rounded to the nearest whole number)

The accuracy specifications assume the system is being used according to the instructions provided by Verathon while scanning a tissue-equivalent phantom.

While the upper threshold of the accuracy range is 999 mL, the system is capable of detecting and displaying bladder volumes above 999 mL. Verathon cannot guarantee the accuracy of measurements outside of the stated specifications.

COMPONENT SPECIFICATIONS

Table 19. BladderScan i10 Console (0570-0412)

ITEM	SPECIFICATION
General Specifications	
Height	206 mm (8.10 in)
Width	269 mm (10.59 in)
Depth	69 mm (2.70 in)
Weight	1800 g (3.97 lbs)
Display	1280 x 800 pixels
Electrical Specifications	
Input	Verathon Supplied Battery, 10.8 V DC
Output	USB Ports, 5 V DC at 100 mA maximum from each port
Insulation	Type BF

Table 20. BladderScan i10 Power Adapter (0400-0156)

SPECIFICATION	DESCRIPTION
Electrical Specifications	
Input voltage	100–240 V AC, single phase
Input frequency	50–60 Hz
Input current	1.5 A max
Input connection	IEC C13 connection, line cord plug NEMA 5-15 (North America), AS 3112 (Australia), CEE 7/4 (Europe), BS 1363 (United Kingdom)
Output	9–48 V DC / 0–5.41 A / 65 W max
Approvals	IEC 60601-1

Table 21. BladderScan i10 Probe (0570-0413)

ITEM	SPECIFICATION
General Specifications	
Height	194 mm (7.64 in)
Width	61 mm (2.40 in)
Depth	89 mm (3.50 in)
Weight	470 g (1.04 lbs)
Cable	1.88 m (6.17 ft)

Table 22. BladderScan i10 Printer (0800-0640)

SPECIFICATION	DESCRIPTION
General Specifications	
Height	106 mm (4.17 in)
Width	103 mm (4.06 in)
Depth	122 mm (4.80 in)
Weight (without paper)	460 g (1.01 lbs)
Resolution	8 dots/mm (203 dots/in)
Dot size	0.125 mm by 0.12 mm (0.005 in by 0.005 in)
Printing width	48 mm (1.89 in), or 384 dots/line

BATTERY SPECIFICATIONS

The system includes a lithium-ion battery. A battery symbol on the touchscreen display is always present, indicating how much power remains and when the battery needs to be recharged or changed. If you have purchased additional batteries and the optional battery charger, you can change the battery whenever necessary.

Adhere to the following recommendations and guidance:

- Use only the console itself or the optional Verathon battery charger. Any other battery charger may damage the batteries.
- Use only the battery model described in this section.
- Consider replacement of the battery if the time between battery charges is significantly reduced and is affecting your use of the BladderScan i10 system. Contact Verathon Customer Care or your local representative to order replacement batteries.

Table 23. Battery (0400-0155)

CONDITION	DESCRIPTION
General Specifications	
Battery type	Lithium Ion (Li-Ion)
Height	23 mm (0.89 in)
Width	151 mm (5.94 in)
Depth	59 mm (2.32 in)
Weight	326 g (0.72 lbs)
Electrical Specifications	
Battery life	A fully charged battery will typically provide more than 24 hours of normal operating use between charges
Charging time	2.5 hours (typical)
Rated capacity	6.4 Ah, 70 Wh
Nominal voltage	10.8 V
Max charging voltage	12.6 V

BATTERY CHARGER SPECIFICATIONS

Note: The battery charger is an optional accessory.

Table 24. Battery Charger (0400-0157)

SPECIFICATION	DESCRIPTION
General Specifications	
Height	58 mm (2.30 in)
Width	124 mm (4.89 in)
Depth	175 mm (6.89 in)
Weight	385 g (0.85 lbs)
Electrical Specifications	
Input voltage	24 V DC
Input frequency	DC
Input current	2.5 A
Input connection	2.5 mm (0.1 in), center positive
Output	18 V DC max, 4 A max
Insulation	Protection Class III
Fuses	No user replaceable fuses

Table 25. Battery Charger Power Adapter

SPECIFICATION	DESCRIPTION
Electrical Specifications	
Input voltage	100–240 V AC, single phase
Input frequency	50–60 Hz
Input current	1.4 A max
Input connection	IEC C13 connection, line cord plug NEMA 5-15 (North America), AS 3112 (Australia), CEE 7/4 (Europe), BS 1363 (United Kingdom)
Output	24 V DC / 0–2.71 A
Insulation	10 Megaohm for 500 V DC
Fuses	Automatic Over Voltage Protection (OVP), Short Circuit Protection (SCP), Over Current Protection (OCP)

WORKSTATION SPECIFICATIONS

In Table 26, the maximum working loads for each component must be added together, and the sum of both loads must be less than or equal to the maximum total working load for the workstation as a whole.

LOAD ON TRAY	LOAD IN BIN	TOTAL LOAD	ACCEPTABLE
2.0 kg (4.41 lbs)	2.5 kg (5.51 lbs)	4.5 kg (9.92 lbs)	✓
4.5 kg (9.92 lbs)	None	4.5 kg (9.92 lbs)	✓
None	4.5 kg (9.92 lbs)	4.5 kg (9.92 lbs)	✓
2.5 kg (5.51 lbs)	2.5 kg (5.51 lbs)	5 kg (11.02 lbs)	✗

Note: The workstation is an optional accessory.

Table 26. BladderScan i10 Workstation (0800-0631)

SPECIFICATION	DESCRIPTION	
General Specifications		
Height		1556 mm (61.26 in)
Pedestal diameter		627 mm (24.67 in)
Weight (workstation, console, probe, printer, power adapter, and maximum total working load)		23 kg (50.7 lbs)
Maximum total working load		4.5 kg (9.92 lbs)
Maximum working load by component	Tray	4.5 kg (9.92 lbs)
	Accessory bin	4.5 kg (9.92 lbs)

IMEG Medical Equipment Planning
Orlando Health - Melbourne FSED
Datasheet Report

Description: Ultrasound, Imaging, Multipurpose
Manufacturer: Philips Healthcare - Imaging Systems
Model: EPIQ Elite
Mfr #: 101912
Vendor:
Vendor #:

IMEG ID: 71829-049

General

Arch Sig	Yes	**F / I**	Owner / Vendor	**Green**		**Arch Code**	2-Movable, Elect
Spat Sig	Yes	**Antimicrobial**		**ADA**	No		

Physical

Width	23.90 in	**Max Weight**	230.00	**Left**	N/A	**Bottom**	N/A
Depth	43.00 in	**Mounting**	Mobile	**Right**	N/A	**Top**	N/A
Height	67.50 in			**Front**	N/A	**Back**	N/A

Electrical

Volts	120	**Voltage Type**	VAC	**Phase**	Single	**Ded Circuit**	No
Hertz	60	**Watts**	*	**BTU/Hr**	*	**Plug Type**	Type B (NEMA 5-15)
Amps	*	**KVA**	0.60	**Emrg Power**	No	**UPS**	N/A

Utility

Water - Cold	N/A	**Gas**		**Vent**	No	**Tech Connect**	Yes
Water - Hot	N/A	**Drain**	N/A	**Vac - Medical**	N/A		
Water - Treated	N/A	**Steam**	N/A	**Vac - Dental**	N/A		

Notes

Specification: Unit can connect to network either through wireless or wired network connection.
Physical:
Plumbing:
Electrical:
Mechanical:

Location

Department	Room	Room #	Item Status	Qty	Item ID	Item Notes
Level 01 - Emergency	Alcove, Gyn	1100-9A	New	1		
				1		

The **evolution** of premium ultrasound

Philips EPIQ diagnostic ultrasound system specifications

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1. Introduction

Unprecedented advances in premium ultrasound performance can help address the strains on overburdened hospitals and healthcare systems, which are continually being challenged to provide a higher quality of care cost-effectively. The goal is quick and accurate diagnosis the first time and in less time.

Premium ultrasound users today demand improved clinical information from each scan and faster and more consistent exams that are easier to perform and allow for a high level of confidence, even for technically difficult patients.

EPIQ is the new direction for premium ultrasound, featuring an exceptional level of clinical performance to meet the challenges of today's most demanding practices.

1.1 Applications

- Abdominal
- Obstetrical
- Fetal echo
- Cerebrovascular
- Vascular (peripheral, cerebrovascular, temporal TCD and abdominal)
- Abdominal vascular
- Gynecological and fertility*
- Small parts and superficial*
- Breast*
- Musculoskeletal*
- Pediatric general imaging*
- Prostate*
- Echocardiography (adult, pediatric, fetal)
- Stress echocardiography
- Transesophageal echocardiography (adult and pediatric)
- Surgical imaging
- Interventional imaging
- Contrast imaging
- Bowel imaging*
- Strain elastography*
- Shear wave elastography*
  - ElastPQ
  - ElastQ Imaging**
- Perioperative
- Epicardial echocardiography
- Image fusion and needle navigation*

* Not available on all models.
** Currently not approved in all countries.

2. System overview

2.1 System architecture

- Powerful Philips ***n***SIGHT Imaging combines a proprietary massive parallel processing architecture and precision beamforming for real-time coherent beam reconstruction. Capable of processing multiple data streams for structural, functional and Live 3D/4D imaging.
  - Built for 2D, Live xPlane, Live 3D, Live 3D Zoom, Live full volume, up to 102° x 101°, high volume rate (HVR) imaging, Live 3D color, MPR (multiplanar reconstruction), electronic rotational echocardiography (iRotate) and panoramic imaging capability; true real-time volume image-forming capability with multiple rendering engines
  - Supports both strain and shear wave elastography
  - Next-generation Live 3D, PureWave xMATRIX transducers, with microbeamforming and single ASIC beamforming architecture
  - ***n***SIGHT Imaging processes the equivalent of 10 DVDs/sec
  - Live 3D/4D, high volume rate (HVR) imaging over 56,000 imaging elements, allowing outstanding 2D and 3D imaging from the single ergonomic transducer, eliminating the need to change between 2D and specialty 3D transducers
  - Offers up to 7,071,744 total digital channels (xMATRIX configuration)
  - Offers up to 4,718,592 total digital channels (non-xMATRIX configuration)
- Next-generation ultra-low noise, wide dynamic range digital broadband acoustic beamforming with proprietary architecture
  - 3D volume scan conversion that processes 460 megavoxels per second and renders 2300 mega-ray cast samples per second
  - Live full volumes with one-beat, two-beat, four-beat and six-beat options

- 320 dB maximum dynamic range
- Powerful distributed multi-core processing architecture capable of achieving 450 x 109 40-bit multiply-accumulates/second; includes three hard drives, 1 TB plus 240 GB SSD
  - Advanced pulse shaping, pulse coding and multivariant harmonics technologies incorporated
  - Support for transducer frequencies up to 20 MHz
- Optimized for high definition 21.5 inch LCD display
- Operating system supports Windows 10 IoT Enterprise LTSB 2016
- Premium display option available on some models
- Designed to support virtually any array configuration: sector, linear, curved, tightly curved, TEE and xMATRIX electronic volume arrays
- Contrast echo with low MI, mid MI and LVO modes
  - Pulse inversion and Power modulation technology for low MI Imaging
  - Pulse inversion technology
- Live 3D color imaging
- iRotate imaging
  - Electronic rotation available with the X5-1, X7-2, X7-2t and X8-2t* transducers
  - Standard 2D views from the same apical or parasternal window without moving scanning hand
  - Part of a stress echo protocol for fast acquisitions and more consistent views between resting phase and stress phase
  - iRotate achieves frame rates up to 290 Hz
- Philips next-generation SonoCT real-time compound imaging
  - High-precision beam-steered image compounding that acquires more tissue information and reduces angle-generated artifacts
  - Up to nine lines of sight, obtained by steering the ultrasound beam, available on linear, curved and tightly curved arrays and mechanical volume arrays
  - WideSCAN capability to expand field of view during SonoCT imaging
  - Trapezoid capability
  - Elevation compound imaging on X5-1, X6-1, X7-2, X7-2t and X8-2t* transducers, which compounds two or more lines of sight in the elevation dimension
  - Needle Visualization:
    - Enhances the visibility of needles in the region of needle enhancement
    - Provides options for needle approach and various degrees of needle paths and angles

Variable XRES is an extension of Philips exclusive XRES speckle noise reduction feature that allows the user to select progressive amounts of noise reduction, edge enhancement and textural smoothing. Available with specific transducers under certain tissue-specific presets, users have the option to select the imaging characteristics of their choice from crisp to smooth tissue textures, providing enhanced visualization of target anatomic structures.

- Provides user-selectable levels of XRES adaptive processing for C5-1, C8-5, C9-2, C10-3v, L12-3, L12-5 50, L15-7io, eL18-4, L18-5, S5-1, S8-3, S8-3t, S9-2, S12-4, X7-2t, X8-2t* and V6-2
- Philips XRES Pro features our next-generation high-resolution image processing that elevates tissue definition and image quality to new levels
  - Performs 350 million calculations per frame of image data over 2800 frames per second
  - Operates in 2D and 2D/CFI/Doppler/TDI mixed modes over 2800 frames per second
  - Offers XRES capability in contrast imaging modes
    - Currently available on mC7-2, L12-3, L12-3 ERGO, V9-2 and XL14-3
- Philips adaptive broadband flow imaging
  - Doppler bandwidth that automatically adjusts for superb flow sensitivity and resolution
  - Advanced dynamic motion suppression algorithms that reduce flash artifacts
- Fully independent triplex multiple mode operation for extraordinary ease of use during Doppler procedures
- Auto Doppler flow optimization for carotid and arterial applications using linear array transducers
  - Automatically adjusts color box position and angle
  - Automatically adjusts PW sample volume placement and angle
  - Includes Auto Flow Tracking for automatic angle correction with sample volume movements
- Advanced stress echo applications
  - Stress protocols with up to 10 stages
  - Forty views per stage by five modes
- Multi-application SmartExam workflow protocols
  - Stress echo, echo, abdominal, small parts, Ob/Gyn and vascular applications
  - Step-by-step on-screen guidance during exam
  - Full user customization
  - Record function for creation of custom protocols
  - Automatic mode switching including 3D
- Fast system boot up: from OFF, approximately 150 seconds
- Two levels of transport mode: from sleep mode to on, approximately 20 seconds
  - Standard battery – 30 minutes before recharge required
  - Extended battery – 60 minutes before recharge required

2.2 Imaging formats

- 2D linear: WideSCAN with SonoCT
- 2D linear: Trapezoid with SonoCT
- 2D curved: WideSCAN with SonoCT
- 2D sector
- 2D virtual apex sector imaging with wide field of view
- 120° FOV imaging**
- Dual 2D
- Panoramic

* Currently not approved in all countries.
** Available on S9-2 only.

- 3D Panoramic
- Live 3D/4D volume
- Live 3D/4D zoom
- 3D full volume
- 2D, MPR and volume
- Dual Volume for full volume, 3D zoom and iCrop
- MaxVue imaging format for full-screen high-definition image display with the push of a button
  - 38% more viewing area
  - Additional 1,179,648 more pixel image data than standard displays

2.3 Imaging modes

- 2D grayscale imaging with advanced pulse coding, pulse shaping and frequency compounding technologies
- xMATRIX-based 2D elevation compounding
- Hyper2D Imaging for xMATRIX
- M-mode
- M-mode color Doppler
- M-mode tissue Doppler
- Anatomical M-mode
- Live 3D Echo (instantaneous volume rendering of cardiac anatomy)
- 3D imaging
- 3D imaging with color Doppler
- 4D imaging
- Live xPlane imaging (simultaneous display of two live imaging planes)
- Live xPlane Doppler imaging's simultaneous display of two live imaging planes and two Doppler sample volume markers allows rapid, accurate Doppler sampling
- Tissue Harmonic Imaging (THI) with pulse inversion technology
- Coded beamforming
- Multivariate Tissue Harmonic Imaging including pulse inversion technology and coded harmonics
- Left ventricular opacification (LVO) with pulse inversion and power modulation technologies
- Contrast detection technology using pulse inversion and power modulation imaging techniques
- 3D contrast imaging on the X5-1
- SonoCT beam-steered real-time compound imaging
- Harmonic SonoCT imaging
- Up to five levels of XRES adaptive image processing technology
- 2D post-processing includes gain, dynamic range, up/down invert, right/left invert, zoom, gray map and Chroma map
- iSCAN intelligent scanning for one-button TGC and gain optimization
- iSCAN with adaptive gain compensation (AGC) for real-time user-initiated frame-by-frame TGC optimization
- AutoSCAN with adaptive gain compensation (AGC) for real-time frame-by-frame TGC optimization
- Simultaneous 2D M-mode
- Color Doppler
- Color Power Angio imaging (CPA) and directional CPA
- MicroFlow Imaging (MFI)
- Strain-based elastography
- Shear wave elastography point quantification imaging (ElastPQ)
- Shear wave elastography imaging for curved array (ElastQ Imaging)*
- High PRF pulsed wave (PW) Doppler
- Duplex and simultaneous 2D/PW Doppler
- Duplex continuous wave (CW) Doppler
- Duplex color flow and CW Doppler
- Duplex 2D, color flow, PW Doppler
- Duplex 2D, CPA, PW Doppler
- Auto Doppler optimization: Auto PW Doppler, color Doppler, flow optimization for one-button angle correction and steering
- Tissue Doppler Imaging (TDI)
- Adaptive Doppler
- Adaptive Broadband Color Flow
- MicroCPA imaging
- Color Compare mode
- Independent triplex mode for simultaneous 2D, color flow, PW Doppler
- Independent triplex mode for simultaneous 2D, CPA, PW Doppler
- Dual imaging with:
  - Two work flow choices: single buffer or dual buffer
  - Mixed mode display with one image live while other is frozen, for example, 2D/2D, 2D/color, color/color, color/CPA
- High definition zoom with pan (write zoom)
- Reconstructed zoom with pan (read zoom)
- Panoramic imaging
- SonoCT panoramic imaging with XRES and harmonic modes
- 3D Panoramic imaging for full organ visualization
- Chroma imaging in 2D, 3D, QLAB MPR and iSlice, Panoramic, M-mode and Doppler modes
- Dynamic colorization in Live 3D mode on X5-1, X7-2, and X7-2t, freehand 3D on C10-3v and 3D/4D on V6-2, X6-1, X7-2 and X8-2t*
- Live MVI
- Spatio-Temporal Image Correlation (STIC)
- iSTIC on X6-1 transducer

M-mode

- Available on all imaging transducers
- Selectable sweeping rates
- Time markers: 0.1 and 0.2 seconds
- Acquisition zoom capability
- Selectable display format prospective or retrospective (1/3-2/3, 1/2-1/2, 2/3-1/3, side by side, full screen)
- Chroma colorization with multiple color maps
- Cineloop review for retrospective analysis of M-mode data 256 (8 bits) discrete gray levels

*Currently not approved in all countries.

Color Doppler

- Available on all imaging transducers
- Color gain
- Region of Interest (ROI)
- Freq Opt: fixed transmit/receive frequencies including adaptive flow
- Seventeen selectable baseline positions for CV; nine selectable baseline positions for GI and WHC
- Baseline invert
- B/W suppress
- Color blending
- Color Doppler flow algorithms provide clear vessel delineation and temporal display
- MicroCPA feature for superb small vessel imaging
- MicroFlow Imaging (MFI)
- Color compare dual display (B/W on left, color on right)
- Color map
- Color persistence
- Flow optimization: GI, WHC
- Output power
- Magnify (range from 0.8X to 8X)
- Scale sector width and position on curved and phased array transducers
- Simultaneous mode during PW mode
- Smoothing
- Ability to steer between ±3 steering angles on linear array transducers
- Variance
- Wall filter
- Write priority
- Zoom
- Cineloop review with full playback control
  - Advanced motion suppression with intelligent algorithms; adapts to various application types to selectively eliminate virtually all color motion artifact
- 256 color bins
- Post-processing includes baseline, color invert, color map, hide color, write priority, blend, variance and zoom
- Parallelogram steering on linear array transducers; three angles on L12-5 50 and L18-5, twenty-one angles on L12-3 and L15-7io
- Trackball-controlled color Region of Interest: size and position
- Maps, filters, color sensitivity, line density, smoothing, echo write priority, color persistence, gain, and baseline optimized automatically by exam type or is user-selectable
- Velocity and variance displays
- Color invert in live and frozen imaging
- Frequency optimization control for spatial resolution and penetration optimization
- Color and 2D line density control
- Automatically adapts transmit and receive bandwidth processing based on the color box position, providing excellent sensitivity and color resolution

Color Power Angio imaging (CPA)

- Automatically adapts transmit and receive bandwidth processing based on the color box position providing excellent sensitivity and color resolution
- MicroCPA, a highly sensitive flow optimization method for small vessel visualization
- Available on all imaging transducers for general imaging and women's healthcare
- Cineloop review
- Multiple color maps
- Individual controls for gain, filters, sensitivity, echo write priority and color invert
- Adjustable CPA Region of Interest: size and position
- User-selectable persistence
- User-selectable blending on/off
- Cineloop review with full playback control
- Advanced motion suppression with intelligent algorithms; adapts to various application types to selectively reduce virtually all color motion artifact
- 256 color bins
- Post-processing includes hide CPA, write priority, invert, DCPA map, blend and zoom
- Parallelogram steering on linear array transducers; three angles on L12-5 50 and L18-5, twenty-one angles on L12-3 and L15-7io
- Trackball-controlled color Region of Interest: size and position
- Maps, filters, color sensitivity, line density, smoothing, echo write priority, color persistence, gain, and baseline optimized automatically by exam type or is user-selectable
- Velocity and variance displays
- Color invert in live and frozen imaging
- Frequency optimization control for spatial resolution and penetration optimization
- Color and 2D line density control
- Automatically adapts transmit and receive bandwidth processing based on the color box position, providing excellent sensitivity and color resolution

MicroFlow Imaging (MFI)

- Highly sensitive imaging mode designed to detect slow and weak blood flow anatomy in tissue
- Maintains high frame rate and 2D image quality while applying advanced artifact reduction techniques

Spectral Doppler

- Display annotations including Doppler mode, scale (cm/sec) Nyquist limit, wall filter setting, gain, acoustic output status, sample volume size, normal/inverted, angle correction, grayscale curve
- Ultra-high-resolution millisecond spectral FFT rate
- Angle correction with automatic velocity scale adjustment
- Adjustable velocity display ranges
- Nine position shifts (including 0)
- Normal/invert display around horizontal zero line
- Selectable sweep speeds
- Selectable low-frequency signal filtering with adjustable wall filter settings

- Selectable grayscale curve for excellent display
- Selectable Chroma colorization maps
- Selectable display format prospective or retrospective – 1/3-2/3, 1/2-1/2, 2/3-1/3, side by side, full screen
- Doppler review for retrospective analysis of Doppler data
- 256 (8 bits) discrete gray levels
- Post-processing includes invert, baseline, angle correct, Quick angle, display format, sweep speed, reject, compress and Chroma map
- Post-processing in PW frozen mode includes map, baseline, invert and Chroma
- Available on all imaging transducers
- Adjustable sample volume size: 1.0-20 mm (transducer-dependent)
- Simultaneous or duplex mode of operation
- Simultaneous 2D, color Doppler, pulsed Doppler
- High-PRF capability in all modes including duplex, simultaneous duplex and triplex
- iSCAN optimization that automatically adjusts scale and baseline

Auto color and Auto Doppler

- In live imaging provides the following capabilities:
  - Automatically adjusts color box position and angle
  - Automatically adjusts PW sample volume placement and angle
  - Includes Auto Flow Tracking for automatic angle correction with sample volume movements
  - Automatically adjusts PW scale and baseline
- When image is frozen and Doppler is active, automatically adjusts PW scale and baseline
- Auto color and Auto Doppler is available on the linear transducers, L12-3, L12-5 50, L18-5, VL13-5 and L15-7io in carotid and arterial vascular applications
- Auto Doppler is available on the curvilinear transducers, C5-1, C8-5, C9-2, C10-3v, C10-4ec and V6-2

Steerable Continuous Wave (CW) Doppler

- Available on all cardiac applications using sector transducers
- Steerable through 90° sector
- Maximum velocity range: 19 m/sec (transducer-dependent)

Tissue Doppler Imaging (TDI/TDI PW)

- Available on all cardiac imaging transducers (except S7-3t and S8-3t)
- Frame rate control: high frame rate acquisition of tissue motion (up to 240 fps)
- TDI gain, TGC- and LGC-compatible
- TDI Opt: optimized transmit and receive frequencies
- Eight maps

iRotate echo (X5-1, X7-2, X7-2t and X8-2t*)

- Ability to image in 2D and rotate the image without moving the transducer
- Home rotational key
- High frame rate rotational imaging
- iRotate with stress echo acquire
- iRotate for contrast echo
- iRotate with color flow and CMQ speckle technology

Live xPlane imaging

- Available on X5-1, X6-1, X7-2, X7-2t and X8-2t* xMATRIX transducers
- Simultaneous display of two live imaging planes
- xPlane Doppler imaging available on XL14-3 supports simultaneous display of two independent sample volume gates, one on each of the two Live xPlane displays
- Color and grayscale modes
- Lateral, rotational and elevation steering
- Contrast and interventional modes

Live 3D echo

- Available on X5-1, X7-2, X7-2t and X8-2t* xMATRIX transducers
- Live full volume imaging
- High volume rate imaging (HVR)
- ECG display
- Live one-beat, two-beat, four-beat and six-beat 3D volume imaging
- Long live volume loop acquire
- Beat-by-beat retrospective 3D loop selection
- Live 3D color flow imaging
- High volume rate (HVR) echo and color
- xMATRIX with LVO, hi MI and low MI, xMATRIX pulse inversion and power modulation
- Contrast and interventional modes
- Live 3D Zoom and Live 3D Zoom preview
- One-beat focused volume
- Half clam shell
- Left and right clam shell switching
- Two volume viewing display
- Crop adjust with cropping
- QuickVue 3D volume cropping tools
- 3D color flow
- 3D zoom: 2D and Color
- 3D zoom: 2D and Color Preview
- Enhanced Live 3D dynamic colorization for enhanced 3D effect
- Full volume sweep
- Adjustable live volume angle control
- Volume rotation using 3D Rotate and Rotate-Z
- Dynamic colorization
- Adjustable vision preset control
- Adjustable center, back, front, volume imaging control
- Maximum 105° by 105° live volume imaging (mode-dependent)
- Support of volume rates up to 100 vps
- GlassVue 3D rendering goes beyond the surface revealing internal structures
- TouchVue – touchscreen manipulation of 3D volumes and light source placement

*Currently not approved in all countries.

Live 3D/4D and MPR/iSlice imaging

- Supported on X5-1, X6-1, X7-2, X7-2t and X8-2t* xMATRIX transducers
- Volume display with surface rendering (transparency, brightness and lighting controls)
- Multiplanar reconstruction (MPR) and iSlice view display with QLAB software, including nine simultaneous views from 3D
- Specialized algorithms and maps that increase 3D display
- QuickVue cropping method for rapid access to anatomy of interest within the volume
- Cropping tools on volume views with image reference red, green and blue crop planes, arbitrary plane cropping and ROI-directed cropping with iCrop
- Two and three 2D reference planes optionally available Live 3D, full volume and 3D Zoom imaging, live and review
- AutoView for one-button access to pre-defined volume cropping anatomic views, up to 3 independent views
- Supported XRES modes to reduce noise artifacts

3D/4D and MPR imaging (all electronic array transducer)

- Available on X6-1 and XL14-3 xMATRIX
- Volume display with surface rendering (transparency, brightness and lighting controls)
- Multiplanar reconstruction (MPR) view display
- Cropping tools on both volume and multiplanar reconstruction (MPR) views
- Slice control on MPR and volume displays
- Supported by elevation compound imaging and XRES modes to reduce noise artifacts
- Full volume sweep
- Adjustable X, Y, Z rotation
- MultiVue allows real-time alignment of images and volumes for rapid visualization of anatomic structures and devices
- Dynamic colorization
- TrueVue Volume 3D rendering display delivers lifelike image display allowing the user to place the light source anywhere within the 3D volume
- GlassVue 3D rendering goes beyond the surface revealing internal structures
- Adjustable vision preset control
- TrueVue rendered 3D/4D flow volume with subtracted 2D available with XL14-3
- Contrast mode
- AutoView, one-button volume crop to pre-defined anatomic views
- aReveal[A.I.], one-button press to sculpt and remove volume data anterior to the fetal face
- Support of volume rates of at least 156 vps
- Zoom
- 3D color flow

3D/4D and MPR imaging (hybrid transducers)

- Volume display with surface rendering (transparency, brightness and lighting controls)
- Multiplanar reconstruction (MPR) view display
- Specialized algorithms and maps maximize three-dimensional display to include TrueVue and GlassVue maps
- Cropping tools on both volume and multiplanar reconstruction (MPR) views
- Slice control on MPR and volume displays
- One-button press to sculpt and remove volume data anterior to the fetal face
- FlexVue trimming enables rapid visualization of slices or planes within the acquired 3D data set
  - FlexVue supported on X6-1, 3D9-3v, V6-2 and V9-2
  - FlexVue supports three trace types, straight, curved or continuous
  - Trace types can trim from above the trace line, below the trace line or bilateral above and below the trace line
- Supported by SonoCT and XRES modes to reduce noise artifacts
- TrueVue Volume 3D rendering display delivers lifelike image display allowing the user to place the light source anywhere within the 3D volume
- GlassVue 3D rendering goes beyond the surface revealing internal structures

Freehand 3D volume and MPR imaging

- Qualitative grayscale volume acquisition supported on all imaging transducers
- Volume display with surface rendering (transparency, brightness and lighting controls)
- Multiplanar view display
- Specialized algorithms and maps increase 3D display
- Trim tools on both volume and multiplanar reconstructed (MPR) views
- Supported by SonoCT and XRES modes to reduce noise artifacts
- Resize control that adjusts for different sweep speeds
- On-screen orientation markers
- TrueVue Volume 3D rendering display delivers lifelike image display allowing the user to place the light source anywhere within the 3D volume
- GlassVue 3D rendering goes beyond the surface revealing internal structures

Spatio-Temporal Image Correlation (STIC) imaging

- Available on V6-2 and V9-2 transducers
- Automated volume acquisition of fetal cardiac cycle allowed
- Grayscale and 3D Color
- CPA and Directional CPA (DCPA)
- Default 25° elevation angle
- User-configurable acquisition time
- Ability to stop acquisition and return to standby
- Ability to accept or reject detected heart rate
- Compatible with QLAB quantification software

*Currently not approved in all countries.

iSTIC imaging
- Available on X6-1 transducer
- Automated volume acquisition of fetal cardiac cycle allowed
- Grayscale and color modes
- Automated detection of fetal heart rate
- Acquisition of multiple subvolumes of the fetal heart
- Multiple full volumes in one fetal heart cardiac cycle

Panoramic imaging
- Real-time extended field-of-view composite imaging, acquired in fundamental or SonoCT mode
- Ability to acquire composite image in XRES mode
- Ability to back up and realign the image during acquisition
- Full zoom, pan, cineloop review and image rotation capabilities
- Auto fit of composite image
- Distance, curved-linear distance and area in review mode can be measured with distance marker displayed via skin-line ruler
- Ability to display or remove skin-line ruler
- Cineloop review that allows measurement on individual frames
- Scaling information included for connectivity prints allowing for measurements on a workstation
- Available on linear and curved array transducers (not available on endovaginal transducers)

Contrast imaging – cardiovascular
- System optimized for left ventricular opacification and low MI imaging
- One-touch solution (one-button access in LVO preset) with settings for bolus and infusion
- 2D, Live xPlane, Live 3D Echo and full volume 3D
- X5-1 and S5-1 broad bandwidth pulse inversion and power modulation technologies for high sensitivity and high-resolution visualization of contrast agent at low MI
- LVO and low MI contrast on and off and contrast optimization choices and transmit power settings that can be saved with Gain Save feature for stress echo studies, reducing setup time for image acquisition at peak stress
- Low MI with flash
- Low MI with triggered replenishment imaging (TRI) that provides excellent 2D image quality on the S5-1 transducer
- X5-1 with iRotational contrast imaging and iRotational stress contrast imaging
- X5-1 with Live xPlane for contrast imaging
- X5-1 with xMATRIX elevation compounding for contrast imaging
- X5-1 with triggered replenishment imaging
- X5-1 with 3D contrast echo
- Supported on the S5-1 and X5-1 transducers

Contrast imaging – general imaging
- System optimized for detecting contrast agent signatures as they are approved for use
- Contrast modes available on C5-1, C9-2, X6-1, L12-3, L12-5, C10-3v, C10-4ec, S5-1 and eL18-4 transducers
- Live MicroVascular Imaging (MVI)
- Up to 10 Chroma maps for enhanced contrast imaging
- Mid-MI contrast modes available on C5-1 and C9-2 transducers
- Pulse inversion contrast imaging available with SonoCT and XRES technologies
- Power modulation (PM), pulse inversion (PI) and flash contrast imaging modes
- Touchscreen display timer
- Advanced non-linear pulsing schemes with SonoCT and XRES for increased contrast sensitivity
- Contrast iSCAN capability for C5-1 and C9-2
- Low MI color flow contrast
- High frequency contrast capability
- Flash imaging
- Dual imaging mode for simultaneous fundamental and contrast displays
- Dual imaging contrast mode supports simultaneous mirrored calipers, duplicating measurements on both the fundamental and contrast displays
- ECG/timed triggering
- Long loop capture mode during contrast procedures (3-10 minutes)
- QLAB ROI and MVI display

Interventional imaging
- TSI available on selected transducers for excellent performance during interventional and biopsy procedures
- Enhanced needle visualization displays
- Biopsy guide selection menus
- Contrast and interventional modes
- Support of multiple biopsy angles on mC7-2, S5-1, X6-1, C5-1, C9-2 and L12-3

2D imaging
- Available with all imaging transducers
- Adjustable sector width and position during live imaging
- Ability to invert image left and right, top and bottom
- Ability to electronically steer the 2D beam direction with 3D9-3v, tilt
- Receive gain
- LGC (lateral gain compensation) on cardiac sector transducers
- Selection between one and eight focal zones
- Dynamic range or echo compression, transducer and tissue-specific preset (TSP)-dependent
- Gray map
- Chroma imaging providing colorized luminance maps
- Acquisition zoom (HD zoom): ability to position

the zoom ROI anywhere within the image, change the height and width of the zoom ROI and pan the position once zoomed
- Display zoom and magnify on live or frozen images up to 16 times
- Three levels of frame rate
- Support of frame rates of over 2800 frames per second
- Tissue optimization
- Contrast resolution enhancement
- Tissue Harmonic Imaging
- SonoCT imaging
- Hyper2D Imaging
- Live Compare imaging; side-by-side comparison of 2D images where the current live image is compared to a stored image from the same study or retrieved multimodality image
- WideSCAN imaging
- Trapezoid capability
- Next-generation XRES technology, including up to five selection levels on some transducers
- Persistence (frame averaging)
- Grayscale standard display
- AutoSCAN with adaptive gain compensation (AGC) for real-time line-by-line TGC optimization

Tissue Harmonic Imaging (THI)
- Provides second harmonic processing to reduce artifacts and improve image quality
- Multivariate pulsing including patented pulse inversion phase cancellation technology for increased detail resolution during harmonic imaging
- Available on all imaging transducers
- Extends high performance imaging capabilities to all patient body types
- Support of SonoCT (Harmonic SonoCT) and XRES modes
- Coded harmonics available with C5-1 in selected modes

Strain-based elastography
- Strain-based elastography for breast and gynecological imaging
- Available for breast imaging on the eL18-4, L18-5 and L12-5 50 transducers and on the C10-3v for gynecological and urology imaging
- One-touch entry into elastography mode
- Elastogram applied as a Region of Interest box with user control of size and location through entire field of view
- Indicator for compression level
- Display options
- Single-screen 2D with elastogram
- Side-by-side display of 2D image and 2D with elastogram
- Shadow duplication (size compare) and measurement capability in side-by-side display
- Distance and area tools
- Duplication from either side of the display
- Eight selectable elastogram display maps
- Ability to hide or show the elastogram display
- Blend capability to increase 2D visibility through elastogram display
- Four smoothing selections
- Five persistence selections
- Two dynamic resolution system (DRS) selections to alternate between elastogram resolution and penetration
- Four dynamic range selections for elastogram display
- Two elastogram optimization settings for different tissue compositions
- Anechoic imaging (AI) for enhancing areas without ultrasound signals such as cystic and complex cystic structures

Shear wave elastography (ElastPQ)
- Tissue deformation from special ultrasound push pulses
- Detection pulses used to calculate shear wave velocity
- Available on C5-1 for liver imaging
- Configurable analysis:
  - Pressure (kPa) and velocity (m/s) options available
  - 8 options for individual stiffness sampling
  - IQR (interquartile range) calculation available

Shear wave elastography (ElastQ Imaging)*
- Real-time tissue deformation from special ultrasound push pulses
- Support for curved array (C5-1) and linear array (eL18-4) options or combination of both**
- Large Region of Interest (ROI) capable of supporting multiple PQ sample points
- Selectable confidence map provides assurance of samples obtained in areas with adequate shear wave propagation

3D Panoramic imaging
- Real-time extended field-of-view volume imaging, acquired in echo xPlane imaging mode on the X6-1 and XL14-3
- Calibrated grayscale volumes for measurements
- Volume display with surface rendering (transparency, brightness and lighting controls)
- Multiplanar view display
- Specialized algorithms and maps increase 3D display
- Trim tools on both volume and multiplanar reconstructed (MPR) views

* Currently not approved in all countries.
** Not available on all options.

3. System controls

Philips common user experience provides readily accessible and logically grouped primary controls along with an easy-to-learn graphical user interface.

3.1 Optimization controls

2D grayscale imaging

- Smart TGC: pre-defined TGC curves optimized for consistently excellent imaging with minimal TGC adjustment
- Lateral gain compensation (LGC) and smart LGC for cardiac sector transducers
- Adjustable temporal resolution and spatial resolution with DRS control
- Depth: adjustment from 1.0 to 40 cm depending on transducer, exam and system configuration
- Selection between one and eight transmit focal zones
- 16-level digital reconstructed zoom with pan capability
- High definition zoom that concentrates all image processing power into a user-defined area of interest; including HD zoom pan
- Cineloop image review
- Selectable 2D compression settings
- Tissue aberration correction
- Sector size and steering control for sector and curved array image formats
- Selectable 2D line density with DRS control
- Dual imaging with either independent cineloop buffers or split-screen imaging
- Dual imaging with color compare
- Dual imaging with fundamental and contrast optimization
- Chroma imaging with multiple color maps
- 256 (8 bits) discrete gray levels
- 2D acquisition frame rate over 2800 frames/sec (dependent on field of view, depth and angle)
- Live MVI

Next-generation SonoCT real-time compound imaging

- Available on all transducers except sector and xMATRIX arrays
- Virtually all clutter and artifacts eliminated
- Automatic selection of the number of steering angles based on the user-selected resolution/frame rate (Res/Speed) condition
- Up to nine lines of sight automatically adjusted via DRS control
- Operates in conjunction with Tissue Harmonic Imaging, volume modes, panoramic imaging and duplex Doppler
- Operates in conjunction with XRES
- Available in contrast modes
- Available with WideSCAN format during 2D imaging for extended field-of-view operation

Elevation compound imaging

- Available on X5-1, X6-1, X7-2, X7-2t and X8-2t* transducers
- Reduces speckle and improves contrast resolution
- Operates with at least two lines of sight
- Operates in 2D in conjunction with fundamental imaging, Tissue Harmonic Imaging and duplex Doppler
- Operates in conjunction with XRES imaging
- Has no adverse impact on frame rates

XRES adaptive image processing

Variable XRES is an extension of Philips exclusive XRES speckle noise reduction feature that allows the user to select progressive amounts of noise reduction, edge enhancement and textural smoothing. Available with specific transducers under certain tissue-specific presets, users have the option to select the imaging characteristics of their choice from crisp to smooth tissue textures, providing enhanced visualization of target anatomic structures.

- Available on all imaging transducers
- Eliminates virtually all speckle noise and enhances border definition
- Available in all imaging modes including color flow and Doppler
- Available in contrast modes
- Operates in conjunction with SonoCT imaging
- Provides user up to five levels of variable XRES on C5-1, C8-5, C9-2, C10-3v, V6-2, eL18-4, eL18-4 EMT, L12-3, L12-5 50 mm, L18-5, S5-1, S7-3t, S8-3, S8-3t, S9-2, S12-4, X5-1, X6-1, X7-2, X7-2t and X8-2t*
- XRES Pro next generation image processing is available on L12-3, L12-3 ERGO, mC7-2, V9-2 and XL14-3
- Provides high-resolution algorithms for advanced speckle noise reduction, refined tissue pattern displays and fine border definition
- Provides high speed processing that allows over 2800 frames-per-second displays

Live volume imaging/Live 3D Echo (CV)

- Grayscale imaging controls
- 3D Vision control
- Dynamic volume colorization
- Chroma colorization
- Reset orientation
- Up/down invert
- XRES technology, including variable selection on X5-1 and X7-2
- Auto View for pre-defined anatomic crop views
- Zoom
- Show/hide color
- Reset controls
- Rotate X, Y, Z
- QuickVue cropping
- Auto crop
- Plane/Manual crop
- Face crop
- MultiVue image alignment
- Auto View for pre-defined anatomic crop views
- Brightness
- Smoothing
- Reference images
- Post processing
- Left/right Invert
- Res/speed control
- Capture
- Compress
- Gain
- ECG
- ECG trigger
- Cineloop/Live volume imaging/Live 3D Echo
- Review/full volume
- Save volume in native or native loop
- Distance and area measurements on rendered volumes
- 2D optimization settings

*Currently not approved in all countries.

- Tissue Harmonic Imaging
- Density
- 3D optimization settings
- Sector width
- Angle
- Elevation width control
- Lateral width control
- Lateral position control
- Elevation position control
- MPR Rotate
- MPR Tilt
- Laser line display orthogonal, colored lines overlay the rendered volume corresponding to the MPR slice views
- 3D volume: front, center, back
- 3D view control: up, down, left, right, front, back
- 3D home
- 3D swivel
- Magnify
- 3D LVO setting (available on X5-1 transducer)
- Rotation in either absolute or relative trackball motion
- Live 3D Zoom mode with zoom preview
- 3D color optimization
- 3D size and position
- Independent trackball control of lateral and elevation sizing and positioning in live full volume and Live 3D color modes
- iSlice – automated cropping of 3D volume into four MPR views using standard or user-defined slicing protocols
- iCrop: two orthogonal MPR views with volume mode
  - Enables cropping during the exam or from review
  - Separates elevation and lateral rotation of cropping tools
  - Provides variable view directions and view direction color indicator
  - Allows prospective or retrospective long volume loop acquire
- Beat-by-beat 3D loop selection
- Review/full volume
- Calibrated 3D grid
- Generic distance and area measurements available on volume
- Distance and area measurements on MPRs
- Multiple 3D display layouts (volume, volume + 2 MPR, volume + 3 MPR)
- Dual volume display
- 3D color zoom
- 3D rotate and rotate-Z
- X-hair manipulation controls for MPR alignment
- Volume acquisition method (1, 2, 4 and 6 beat, HVR)

Live volume imaging/Live 3D ultrasound (GI/WHC)

- Single sweep, 4D, STIC, iSTIC and panoramic 3D
- 3D preview ROI size and position
- 3D preview ROI curve adjust
- Sector width
- Angle
- Res/speed control
- Grayscale imaging controls
- 2D optimization settings
- 2D color optimization settings
- 2D power optimization settings
- Tissue Harmonic Imaging
- Rotate X, Y, Z
- Slice
- ROI size and position
- ROI curve adjust
- Pointer trim adjust
- Pointer xHair move
- Pointer cine
- Edit/accept
- Hide volume
- Up/down invert
- QuickFlip
- 3D rotate: 0, 180, 90, 270
- 3D view control: up, down, left, right, front, back
- aReveal[A.I.] for one button sculpting to enhance fetal face viewing
- Reset orientation
- Magnify
- AutoVue - icon driven workflow
- 3D vision control
- TrueVue 3D Image rendering maps
- GlassVue 3D Image rendering maps
- TrueVue Touch allows direct manipulation of the light source and 3D volume on the touchscreen
- User controllable light source placement within the 3D volume for optimal viewing
- Dynamic volume colorization
- Chroma colorization
- Layout
- Reference
- XRES technology
- Zoom
- Show/hide echo or color
- Reset controls
- Pan
- Sculpt
- FlexVue visualization tool
- Threshold
- Brightness
- Smoothing
- Lighting
- Transparency
- xHair display
- Save volume in native or native loop
- Acquisition sweep save
- MPR sweep save
- Generic distance and area measurements available on rendered volumes
- Distance and area measurements on MPRs
- QLAB plug-ins, including GI 3DQ and FHN

Tissue aberration correction (TAC)

- Automatically enabled when ABD maximum penetration TSI is selected on C5-1 transducer
  - Corrects for speed of sound disturbances due to excessive adipose layer on obese patients
- User selections with the L18-5, L12-5 50, eL18-4 and eL18-4 EMT for advanced breast, superficial, thyroid, vascular TSI and testicle TSI
  - Corrects for speed-of-sound disturbances in fatty tissue

Coded beamforming

- Automatically enabled when ABD, Ob or Gyn maximum penetration TSI is selected on C5-1 transducer
- Coded excitation using chirp transmit technology that improves penetration and recovers more tissue information for detailed resolution at extended depths
- Coded harmonics mode that reduces image-degrading artifacts while maintaining penetration qualities

iSCAN intelligent optimization

- One-touch image optimization
  - In 2D mode, one-button automatic adjustment of system gain and TGC to achieve balanced brightness of tissues
- Available in contrast imaging for selected transducers/applications
  - Independent settings based upon whether the contrast timer is active
- In Doppler mode, one-button automatic adjustment of:
  - Doppler PRF based on detected velocity
  - Doppler baseline based on detected flow direction
- Available on all imaging transducers
- Operates in conjunction with SonoCT and XRES imaging
- AutoSCAN continuous automatic optimization
- Adaptive gain compensation (AGC) dynamically adjusts (every pixel on every scan line) low level 2D echoes to reduce gain artifacts (shadows/through transmission) and improve image uniformity with 2D and 3D imaging

AutoSCAN intelligent optimization

- Continuous, real-time adjustment of system gain and TGC to achieve balanced brightness of tissues
  - When activated, applies gain balancing to all grayscale image data including 2D, xPlane, 3D, 4D and M-mode grayscale data
  - Every image frame has individually adjusted image brightness
  - Available from 2D touchscreen controls

iOPTIMIZE intelligent optimization

Multiple technologies for one-button approach to automatically and instantly adjust system performance for different patient sizes, flow states and clinical requirements.

- **Tissue Specific Preset** – adjusts over 7,500 parameters during transducer/application selection
- **Patient optimization** – adjusts 2D performance to instantly adapt to different patient sizes
- **Flow optimization** – adjusts broadband flow performance to instantly adapt to different flow states
- **Dynamic resolution system (DRS)** – one control adjusts nearly 40 parameters simultaneously for user preference of spatial resolution or temporal resolution during clinical procedures
- One control optimizes functions such as:
  - Line density
  - Persistence
  - Pulse inversion harmonics
  - Synthetic aperture
  - Number of lines of sight (SonoCT)
  - RF interpolation
  - Parallel beamforming

3.2 Control panel

- Easy-to-learn graphical user interface with reduced number of hard controls
- Primary controls concentrated in cluster around trackball
- Tri-state control panel lighting (active, available, and unavailable)
- Ambient lighting control for exceptional image viewing in both light and dark environments
- Full color 12 inch capacitive touchscreen, complete with swipe technology, enables easy navigation of controls and system interaction
- Touch panel configurable and customizable to user-preferred control placement for maximum exam efficiency*
- Dual function mode switch and independent gain controls for 2D, CPA, M-mode, Color, PW, CW Doppler, TDI and 3D
- Eight-slide pot control adjustment of TGC curve
- iSCAN control for 2D/Doppler automatic optimization
- High definition/pan zoom control
- Dual mode control
- Freeze control
- Two programmable acquire controls
- Pull-out alphanumeric backlit keyboard for text entry

3.3 Touchscreen

- Widescreen touchscreen for dynamic presentation of controls
- Workflow-related controls (Patient, Review, Report, End Exam, Help) always present on touchscreen
- Direct selection of any attached transducer
- Automatic or manual selection of tissue-specific imaging parameters
- Tabbed layout and swipe capability for quick access to hidden controls
- Touchscreen control adjustment of LGC curve
- Touchscreen alphanumeric keyboard for text entry
- TouchVue manipulation and icon-driven 3D workflow on touchscreen simplifies 3D data navigation

*Available on some models.

4. Workflow

EPIQ combines a complete range of premium imaging technologies with superb sophisticated ergonomics, dynamic adaptive software and ease of use to help keep busy departments on schedule.

4.1 Ergonomics

- Advanced control panel design with fewer, clustered controls and easily accessed mode keys to reduce reach
- Tri-state lighting that provides immediate feedback of active, available and unavailable controls
- Widescreen touchscreen allows more controls to be available at a time
- Touchscreen controls are grouped for quick recognition
- Touchscreen supports easy navigation for commonly manipulated controls via flyout menu selections, reduces button presses
- Touch panel configurable and customizable to user preferred control placement for maximum exam efficiency*
- Many touchscreen controls can also be accessed from the main display, allowing user to maintain consistent visual focus
- Independent adjustment of height, rotation and lateral movement of monitor and control panel, allowing improved user posture and increasing comfort during exams (meets industry standards recommendation for the prevention of WRMSD)
- Highly mobile cart with single pedal brake operation facilitating portable exams and positioning in confined- space environments

4.2 Display annotation

- On-screen annotation of all pertinent imaging parameters for complete documentation, including transducer type and frequency, active clinical options and optimized presets, display depth, TGC curve, grayscale, color map, frame rate, compression map value, color gain, color image mode, hospital name and patient demographic data
- User-selectable display of patient birth date, patient gender, institution name, system name and user
- Fixed-position title area for consistent annotation
- Patient name, ID, birth date, gender, and system date that can be turned off (hidden) for generating still images for publication
- Additional patient information can be displayed on demand
- Sector steering icon for endocavitary transducers
- Scan plane orientation marker
- User-selectable depth scale display
- Real-time display of mechanical index (MI)
- Real-time display of thermal index (TIb, TIc, TIs)
- Multiple trackball-driven annotation arrows
- Pre-defined annotations and body markers (application-specific and user-selectable), with two body markers supported in dual imaging format
- Doppler baseline invert in live and frozen imaging

*Available on some models.

- Compression changes available live or scrolling loop
- Post-processing of 2D gain, compression or dynamic range, and zoom after acquisition on single-frame images
- TGC curve (On/Auto/Off display)
- TGC values (On/Off display)
- Tool Tips provides a brief description of the abbreviated on-screen image parameters
- Trackball icon displaying functions assigned to trackball buttons
- Informative trackball arbitration prompts
- Thumbnail display of images printed/stored
- On-screen selection and display of calculations
- On-screen selection and editing of protocols
- Calculations results and analysis labels
- Graphical tabs that allow navigation to other analysis features
- Network and connectivity icons to allow instant feedback about network and printer conditions
- Icons to display status of and/or allow access to the following functions: print job status, media read/write status, battery level, wireless connectivity, remote service, microphone, HIPAA status indicator icon, iSCAN status, acquisition status, physio status
- Cineloop frame number display
- Cineloop bar with trim markers
- Prompt region for display of informational text and icons
- Trackball icon displaying functions assigned to trackball buttons
- Contrast specification
- Protocol procedure list with status

4.3 SmartExam protocols

- On-screen selection and editing of protocols
- Exam guide with on-screen display
- Required views based on exam type
- SmartExam customization
  - Creates a protocol as the user performs an exam
  - Saves all annotation, body markers, and labeled measurements defined in each view
  - Records modes used to capture each view
  - Captures the acquisition method (print, capture, 3D dataset) in each individual view
  - Provides user ability to pause and resume recording process if needed
  - Allows user to edit views before finalizing the new protocol
- Fully customizable protocol capability for any clinical application supported on the system with flexibility to conduct the examination protocol in any sequence
- Preset protocols including but not limited to abdominal, vascular, cardiac and Ob/Gyn exams based on industry and accreditation guidelines
- Automatic launching of annotation and body marker icon on required views
- Ability to automatically launch modes (2D, 3D, color modes, Doppler, dual, color compare) defined in a SmartExam
- Ability to pause and resume SmartExam function at any time
- System analysis capabilities supported in all defined protocols

4.4 Stress echo

- Acquisition of echocardiography single frame or loops of the left ventricle in any imaging mode including 2D, color and spectral Doppler.
- Gain Save that adjusts automatically to different views and automatically saves your preferred control settings, such as gain, depth, ROI, position and many other parameters:
  - For each view while acquiring resting images
  - At immediate post-exercise, automatic retrieval of saved settings for each view
  - Different gain profiles for parasternal LAX and SAX views, AP4 and AP2 views allowed
- Length of acquired images that is user-adjustable between 1 and 180 seconds
- Ability to acquire routine cardiac images in timed and R-R interval clip (varies with selected compression ratio and available system memory)
- For timed acquisition, the ability to start acquisition on the R-wave if the ECG is active and an R-wave is present
- Your preferred control settings automatically saved – such as MI (mechanical index), gain and depth for each view while acquiring resting images
- Live Compare
- Ability to defer selection by stage
- Default stress protocols
  - Factory-provided non-editable default protocols include:
    - Two-stage exercise stress
    - Four-stage pharmacological stress
    - Three-stage exercise stress (bicycle)
    - Four-stage quantitative: wall motion and contrast
- Default protocols that may be used as the basis for user-defined versions
  - Support between 1 and 10 stages
  - Support user-defined stage names
  - Support between 1 and 40 views per stage
  - Support user-defined view names
  - Prompt for a particular stage and view
  - Assign stage and view names
  - Set clip length for each image or group of images
  - Set the number of cycles/beats for each image
  - Define prospective, retrospective, or multi-cycle/ full disclosure acquisition
  - Define the capture format of each image or group of images
  - Define the default replay mode for each protocol
  - Set mode acquisition for each view
  - Support for up to five modes
  - Save user-defined protocols within a preset
  - Save user-defined protocols to removable media for import onto separate systems at the same software level

  - Modify protocols during use
  - Add stages at any point after the current stage
- CMQ stress
  - Pre and post data curves
  - Pre and post bull's eye maps
  - Pre and post strain comparisons

4.5 Volume imaging solutions for connected radiology departments

- Customizable to your workflow
- Fast, one-button press volume acquisition and on-cart review
- Advanced volume and MPR visualization with QLAB GI 3DQ
  - iSlice and thick slice on cart
- Capability to export freehand electronic, and hybrid acquired 3D grayscale data for visualization on most PACS in a stacked "fly-through" manner (like CT/MR)
- Off-cart evaluation of volume data on a multimodality clinical workstation
- Powerful 3D manipulation tools including volume rendering, MPR, MIP, slab viewing (thick slice), 3D orientation graphics
- Advanced 3D visualization with QLAB GI 3DQ including ability to handle 3D color flow and xMATRIX data
- Orientation labels feature for spatial orientation of 3D data sets
  - Adult orientation labels for non-fetal applications
  - Fetal orientation labels for fetal applications
- MPR Export capability
  - Ability to export A, B and C planes as a multiframe loop for review on a DICOM device
  - Available on all transducers, but not supported for any STIC or iSTIC files

4.6 Anatomical Intelligence for Breast (AI Breast)

AI Breast is a fully integrated screening, diagnostic and workflow tool for whole breast ultrasound, that utilizes Philips unique Anatomical Intelligence and the new eL18-4 EMT ultra-broadband linear transducer. The system provides the ability to automatically track and document the transducer position relative to the patient's breast during image acquisition.

- Auto Annotate – automatically adds annotation indicating transducer position in relation to the body mark during breast scanning
- Coverage Assistant: unique tracking technology maps 2D projection of breast tissue covered in real time to enable new levels of confidence during breast screening and diagnostic exams
- Bookmark key images during acquisition for quick review
- Find Orthogonal – the system automatically finds images that are orthogonal from the reference point, for fast comparison and diagnosis
- Reverse lookup – the system finds frames near defined targets by clicking on the position in the corresponding breast body mark graphic
- Available with integrated electromagnetic tracking on the eL18-4 and external electromagnetic tracking on the L12-5

4.7 QuickSAVE feature

- The system provides the ability to quickly save preferred system settings as individual exam types
- Over 40 QuickSAVE exams can be created per transducer
- Saved parameters include virtually all imaging parameters as well as color box size
- QuickSAVE exams can be copied to USB/DVD and transferred to other systems of like configuration

4.8 Image presentation

- Up/down
- Left/right
- Multiple duplex image formats (1/3-2/3, 1/2-1/2, 2/3-1/3, 50/50 and full screen)
- Depth from 1 cm to 40 cm (transducer-dependent)
- MaxVue image display, high-definition full-screen imaging viewing

4.9 Cineloop review

- Acquisition, storage in local memory, and display in real-time and duplex modes of up to 2,200 frames of 2D and color images or up to 64 seconds of pulsed wave Doppler data and M-mode for retrospective review and image selection, or up to 48 seconds CW for retrospective review and image selection
- Prospective or retrospective loop acquire "accept" prior to store or clip store
- Trackball control of image selection
- Variable playback speed
- 3D iCrop from cineloop review
- 3D iSlice from cineloop review
- Trim capability of 2D data
- Capture of over 20 seconds of Live 3D imaging per loop
- Available in all imaging modes plus:
  - Panoramic imaging
  - 3D panoramic imaging
  - 3D imaging
  - Independent control of 2D image or spectral data in duplex mode
  - Simultaneous control of 2D and spectral data in simultaneous mode
- On-screen display of current 2D frame number
- Many controls available in cineloop review for post-processing such as 2D gain, dynamic range/compress, XRES, magnify zoom

4.10 Exam management features

- Internal storage
- Data export
- Temporary ID feature
  - One-click start of exam from patient data entry screen with system-provided information
  - Storage of images that were created without a patient name with a temporary identification

Rapid procedure setup

- With a single selection, choose transducer, preset, study type, study description and optionally gender
- Procedure definitions are built-in for built-in study types
- Additional procedure definitions may be added by the user
- Procedure may be automatically selected based on modality worklist scheduled procedure information

4.11 Connectivity

Standard connectivity features

- Digital image acquisition and on-board patient exam storage
  - Direct digital storage of B/W and color loops to internal hard disk drives
  - Combined 1 TB storage capacity
  - Storage capacity of approximately 350 patient exams (assuming 40 images, 6 seconds of clips and reports per exam)
  - Fully-integrated user interface
  - User-configurable “auto delete” capability
  - On-screen recall, measurement and text editing
  - Exam directory
  - Append exam
    - To existing study
    - To new study using existing patient information
- Data types
  - 2D, M-mode, Doppler spectral frame acquisition
  - 2D clip acquisition up to 2,200 frames per clip
  - Scrolling M-mode, Doppler acquisition
  - Cartisian volume acquisition: 3D, 4D, STIC, 3D panoramic
  - Cardiac temporal volume acquisition: Live 3D, full volume 3D
  - 3D clips: volume render views and MPR views
  - Q-Apps frames and clips
  - Image fusion frames and clips
- Printing
  - Local print to on-board or off-board video printers
  - Page report print
  - DICOM grayscale or color print
- Media storage and retrieval
  - Export DICOM Image and structured report export to removable media
  - Export PC format image export to removable media
  - Supported media
    - Read and write (single session) to CD (CD-R)
    - DVD read-only (DVD+R)
    - DVD read + write (single session) (DVD+RW, CD-R and DVD-R)
    - USB storage (flash memory or hard drives)
  - DICOM image import
    - Ultrasound images
    - Multimodality images (CT/MRI/X-Ray/ Mammography/PET)
  - OB trending data
    - Export OB trending information via USB storage device
    - Import OB trending information via USB storage device
- RS-232 serial storage
  - Export of report data to off-line analysis computer programs
- Basic networking connectivity
  - Wired gigabit Ethernet
  - Wireless networking
    - 2x2 second generation IEEE802.11ac Wave 2 wireless adapter
    - Dual bands (2.4GHz and 5GHz)
    - Supported data rates
      - 802.11ac 6.5-867 Mbps
      - 802.11n 6.5-300 Mbps
      - 802.11g 6-54 Mbps
      - 802.11b 1-11 Mbps
      - 802.11a 6-54 Mbps
    - Features include
      - MU-MIMO with 2 spatial streams
      - Transmit beamforming
      - Fast channel switch (1ms within band and 2ms across bands
      - High-density modulation (up to 256-QAM)
      - Low-density parity check (LDPC)
      - Maximum ratio combining (MRC)
      - Rx space time block code (STBC)
      - Offloading for minimal host utilization at 802.11ac speeds
      - Compliant with iEEE802.11 d, e, j and i amendments
    - Wireless security
      - WPA2 Personal
      - WPA2 Enterprise EAP-TLS, PEAP/MS-CHAPv2, PEAP/EAP-TLS
      - AES/CCM encryption
- Network addressing
  - IPV4 addressing: static or DHCP for system address, static or hostnames (DNS lookup) for server addresses
  - IPV6 addressing: link local, router advertisement, and/or stateful DHCP for system address, hostnames for server addresses
- Compatibility with OmniSphere’s data analytics and connectivity tools (applications sold separately)
  - Scheduled export of log files for use with the Utilization Optimizer application
  - On-cart service request for use with Remote Technical Connect applications
  - In-house technical support tool via the Remote Technical Connect application

NetLink connectivity option (standard on premium and high end)

- Supported DICOM services
  - Image storage
  - Structured Report (SR) storage includes Ob/Gyn, vascular, adult echo, pediatric echo, fetal echo, and congenital cardiology
  - Modality Worklist with automatic patient demographic entry
  - Modality performed procedure step (MPPS)
  - Storage commitment push model
  - Query/retrieve of ultrasound images (study-root)
- Image and structured report export to network storage servers
  - Send images after each Print/Acquire
  - Send images at End of Exam (batch send)
  - Send images and report on-demand during exam
  - Send images or exams manually
  - Send to up to 5 storage SCPs concurrently (at End Exam or after each Print/Acquire)
  - Independently configurable destinations for each acquisition control (e.g., Acquire1, Acquire2, Save 3D, etc.)
- DICOM compression options
  - Uncompressed (Explicit VR Little Endian, Implicit VR Little Endian)
  - JPEG lossy compression (loops) with configurable quality factor 60-100
  - RLE lossless compression
  - JPEG lossless compression (frames)
- Other DICOM export options
  - Monochrome or true color
  - Configurable image size/loop export 640 x 480 or 800 x 600 or 1,024 x 768
  - Secure DICOM configurable
  - Grayscale mapping choices
    - DICOM Grayscale Standard Display Function (GSDF)
    - 50 additional grayscale curves, user-selectable
  - Export optimization tool to aid user in evaluating PACS display monitor calibration and in selecting which grayscale curve to use for exported images
  - Native data attached to DICOM ultrasound images (lossless compressed)
    - 2D native data types: tissue, flow, tissue-Doppler, spectral Doppler, M-mode and elastography
    - 3D volume data including crop, resize, gain, compression, automated border tracking, color baseline, 3D vision control, colorize, color suppress, B/W suppress, XRES ,and 3D quantification
  - Ultrasound region calibration (standard for ultrasound images)
  - Pixel spacing attribute for measurement calibration (optional)
  - DICOM query/retrieve of other modality images (CT/MRI/X-ray/Mammography/PET)
  - De-identification feature
  - Send images to PACS and media without identifying information burned in to the image
  - Images exported to media may optionally have patient information removed from DICOM attributes or PC format names
  - All pages sent to DICOM printer have patient identification overlay – not configurable
- All pages sent to local printers are configurable to include or exclude patient identification overlay
- DICOM mapping for user-defined measurements, calculations and OB authors
- Support of the export of user-defined measurements, calculations, and OB authors with standard DICOM structure reporting for:
  - Adult echo
  - Pediatric echo
  - Fetal echo
  - Ob/Gyn
  - Vascular
  - TCD
  - Abdominal
  - Small parts

Report

- Report templates per clinical exam
- User-configurable report
- Off-cart report configuration tool available
- On-cart report configuration

Government security option

Configurable option to provide up-to-date security features while fully hardening the system for patient data protection. Option also fully removes the capability for creating or configuring any VPN functionality.

- Antivirus protection
- Malware protection
- In-memory protection
- USB/DVD protection
- Internet firewall protection
- OS security
- Custom-configurable password

SafeGuard security option

Configurable option for enabling state of the art computer protection against virus or malware for maximum network protection

- Antivirus protection
- Malware protection

Security Plus option

- Hard drive encryption
- LDAP user authentication
- Custom-configurable password policies

5. Transducers

5.1 Transducer selection

- Electronic switching of transducers using four universal connectors
- Dedicated (Pedoff) continuous wave Doppler connector is available
- Automatic parameter optimization of each transducer for exam type through Tissue Specific Imaging (TSI) software
- If two transducers are connected that both support the same TSI the system supports instantaneous switching between transducers while maintaining current depth parameter if possible
- User-customizable imaging presets for each transducer
- Automatic dynamic receive focal optimization
- Transmission of focal characteristics automatically controlled through TSI, iFOCUS and DRS functions

Compact transducers

- Ergonomic designs with lightweight super flexible cables
- Fully contained pinless style direct electrical contact points
- Advanced low-loss lens technology for better penetration with less artifacts
- Breakthrough broadband frequency response
- Support for very high frequencies
- Advanced micro-electronics in linear, curved, tightly curved, sector, hybrid volume array and xMATRIX configurations
- High-precision automated volume transducers

PureWave crystal technology

- Available on the S5-1, S9-2, eL18-4, eL18-4 EMT, X5-1, X6-1, X7-2, X7-2t, X8-2t*, C5-1, C9-2, V9-2 and C10-3v transducers
- Breakthrough crystal technology that allows enhanced acoustic efficiency and bandwidth

xMATRIX technology

- Available on the X5-1, X6-1, XL14-3, X7-2, X7-2t and X8-2t* transducers
- Unique array configuration of fully-sampled elements that allows 2D, Live xPlane, Live xPlane Doppler and volume imaging

Curved array

C5-1 broadband curved array with PureWave crystal technology

- 5 to 1 MHz extended operating frequency range
- 111° field of view (wide scan-enabled)
- High density curved array with 160 elements
- 2D, steerable pulsed wave, High PRF, and color Doppler; and Color Power Angio (CPA), directional CPA, SonoCT, variable XRES, contrast imaging, mulitvariate harmonic imaging, M-mode and MicroFlow Imaging
- General purpose abdominal, obstetrical, gynecological and interventional applications
- Discreet TSI for deep abdominal, obstetrical, and gynecology penetration enables:
  - Tissue aberration correction
  - Coded beamforming with chirp transmit and coded harmonics
- Interventional applications
- Elastography – shear wave
- Supports biopsy guide capabilities

*Currently not approved in all countries.

mC7-2 broadband curved array
- 7 to 2 MHz extended operating frequency range
- 73° field of view (wide scan-enabled)
- 2D, steerable pulsed wave, High PRF pulsed wave, Tissue Harmonic Imaging, SonoCT, XRES Pro, Color Power Angio (CPA), directional CPA, 2D panoramic, contrast imaging and MicroFlow Imaging (MFI)
- Embedded tracking sensor for fusion imaging support (EMT)
- Abdominal imaging support
- Supports biopsy guide capabilities

C8-5 broadband curved array
- 8 to 5 MHz extended operating frequency range
- 122° field of view (wide scan-enabled)
- 2D, steerable pulsed wave and color Doppler, Color Power Angio (CPA), directional CPA, SonoCT, variable XRES imaging, harmonic imaging, M-mode and MicroFlow Imaging
- Pediatric abdominal and neonatal cephalic imaging
- Supports biopsy guide capabilities

C9-2 broadband curved array with PureWave crystal technology
- 9 to 2 MHz extended operating frequency range
- 102° field of view (wide scan-enabled)
- 2D, steerable pulsed wave and color Doppler, Color Power Angio (CPA), directional CPA, SonoCT, variable XRES, contrast imaging, harmonic imaging, M-mode and MicroFlow Imaging
- General purpose obstetrical and gynecological, small adult and pediatric abdominal applications
- Supports biopsy guide capabilities (4 angle)

C10-3v broadband curved array with PureWave crystal technology
- 10 to 3 MHz extended operating frequency range
- End-fire sector, 11.5 mm radius of curvature, 163° field of view (wide scan-enabled)
- 2D, steerable pulsed wave and color Doppler, Color Power Angio (CPA), directional CPA, SonoCT, variable XRES, contrast imaging, harmonic imaging and M-mode
- Endovaginal applications
- Elastography – strain-based
- Supports biopsy guide capabilities

C10-4ec broadband curved array
- 10 to 4 MHz extended operating frequency range
- End-fire sector, 8 mm radius of curvature, 147° field of view (wide scan-enabled)
- 2D, steerable pulsed wave and color Doppler, Color Power Angio (CPA), directional CPA, SonoCT, XRES, contrast imaging and harmonic imaging
- Endocavitary applications, including vaginal and rectal
- Supports biopsy guide capabilities

V6-2 broadband curved array
- 6 to 2 MHz extended operating frequency range
- 100° field of view (wide scan-enabled)
- High-resolution 2D imaging, steerable pulsed wave, High PRF, and color Doppler; Color Power Angio (CPA), directional CPA, SonoCT, variable XRES, harmonic imaging, STIC and M-mode
- Support of high-resolution, quantitative, single sweep 3D volume acquisition
- Support of 4D imaging up to 36 volumes per second
- General purpose obstetrical volume applications
- Supports biopsy guide capabilities

V9-2 broadband curved array with PureWave crystal technology
- 9 to 2 MHz extended operating frequency range
- 100° field of view (wide scan-enabled)
- High-resolution 2D imaging and steerable pulsed wave
- Color Doppler, Color Power Angio (CPA), directional CPA, SonoCT, Tissue Harmonic Doppler, XRES Pro, STIC and M-mode
- Support of high-resolution, quantitative, single sweep 3D volume acquistion
- Support of 4D imaging up to 21 volumes per second
- General purpose obstetrical volume applications
- Supports biopsy guide capabilities

3D9-3v broadband curved array
- 9 to 3 MHz extended operating frequency range
- 164° field of view (wide scan-enabled)
- High-resolution 2D imaging, steerable pulsed wave and color Doppler, Color Power Angio, SonoCT, XRES, harmonic imaging, M-mode and Directional CPA
- Support of high-resolution, quantitative, single sweep 3D volume acquisitions (hybrid and freehand)
- Support of 4D imaging up to 22 volumes per second
- Support of Tilt Imaging feature
- Endovaginal applications
- Supports biopsy guide capabilities

Linear array

eL18-4 ultra-broadband linear array with PureWave crystal technology
- Ultra-broadband PureWave array generates frequencies from 2 to 22 MHz
- Multi-row array with fine elevation focusing
- Optimized diagnostic operating bandwidth: 18-4 MHz
- Fine pitch, 1920 active elements
- Steerable pulsed wave and color Doppler, Color Power Angio (CPA), SonoCT, variable XRES, harmonic imaging, 2D, M-mode, MicroFlow Imaging and Directional CPA
- High-resolution superficial applications including small parts, breast, vascular, musculoskeletal, bowel, pediatric and OB imaging

- Tissue aberration correction selection for advanced MSK, breast and vascular venous TSP
- MicroFlow Imaging support
- Full solution elastography support
- Needle visualization support
- Auto Doppler flow optimization
- Contrast mode
- Panoramic Imaging
- High frame rates available
- Precision biopsy support compatible with CIVCO Verza Guidance System[1]

eL18-4 EMT ultra-broadband linear array with PureWave crystal technology

- Ultra-broadband PureWave array generates frequencies from 2 to 22 MHz
- Multi-row array with fine elevation focusing
- Optimized diagnostic operating bandwidth 18-4 MHz
- Fine pitch, 1920 active elements
- Integrated electro-magnetic tracking
- Steerable pulsed wave and color Doppler, Color Power Angio (CPA), SonoCT, variable XRES, harmonic imaging, 2D, M-mode, MicroFlow Imaging and Directional CPA
- High-resolution superficial applications including small parts, breast, vascular, musculoskeletal, bowel, pediatric and OB imaging
- Tissue aberration correction selection for advanced MSK, breast and vascular venous TSP
- MicroFlow Imaging support
- Full solution elastography support
- Needle visualization support
- Anatomical Intelligence for Breast (AI Breast) support with integrated electro-magnetic tracking
- Auto Doppler flow optimization
- Contrast mode
- Panoramic Imaging
- High frame rates available
- Precision biopsy support compatible with CIVCO Verza Guidance System[1]

L12-3 ERGO broadband linear array

- 12 to 3 MHz extended operating frequency range
- Fine angle steering of color and pulsed wave Doppler
- 2D, steerable pulsed wave and color Doppler, Color Power Angio (CPA), SonoCT, variable XRES, XRES Pro, harmonic imaging, M-mode, MicroFlow Imaging and Directional CPA
- Vascular (carotid, surgical, arterial and venous) and superficial imaging applications
- Cerebrovascular (carotid, vertebral), peripheral vascular (venous, arterial), internal mammary vessels, and musculoskeletal imaging
- Surgical applications
- Auto Doppler flow optimization

L12-3 broadband linear array

- 12 to 3 MHz extended operating frequency range
- Fine angle steering of color and pulsed wave Doppler
- 2D, steerable pulsed wave and color Doppler, Color Power Angio (CPA), SonoCT, variable XRES, XRES Pro, harmonic imaging, M-mode, MicroFlow Imaging and Directional CPA
- Vascular (carotid, surgical, arterial and venous) and superficial imaging applications
- Cerebrovascular (carotids, vertebrals), peripheral vascular (venous, arterial), internal mammary vessels, and musculoskeletal imaging
- Surgical applications
- Auto Doppler flow optimization
- Supports biopsy guide capabilities

L12-5 50 broadband linear array

- 12 to 5 MHz extended operating frequency range
- Fine pitch, 256 element, high-resolution linear array
- 2D, steerable pulsed wave and color Doppler, Color Power Angio (CPA), SonoCT, variable XRES, contrast imaging, harmonic imaging, M-mode and Directional CPA
- High frame rates available
- Panoramic imaging
- High-resolution superficial applications including small parts, breast, vascular and musculoskeletal imaging
- Tissue aberration correction select ion for advanced MSK and breast imaging TSI
- Pediatric applications
- Elastography – strain-based
- Auto Doppler flow optimization
- Supports biopsy guide capabilities

L15-7io broadband compact linear array

- 15 to 7 MHz extended operating frequency range
- Fine angle steering of color and pulsed wave Doppler
- Unique lens design allowing high-resolution imaging at transducer surface
- 2D, steerable pulsed wave and color Doppler, Color Power Angio (CPA), panoramic and XRES imaging, M-mode and Directional CPA
- High-resolution intraoperative vascular and superficial (MSK and small parts) applications
- Auto Doppler flow optimization

L18-5 broadband linear array

- 18 to 5 MHz extended operating frequency range
- Ultra-fine pitch, 288 element, high-resolution linear array
- 2D, steerable pulsed wave and color Doppler, Color Power Angio (CPA), SonoCT, panoramic, variable XRES, harmonic imaging, M-mode and Directional CPA
- High-resolution superficial applications including small parts, breast, vascular and musculoskeletal imaging
- Tissue aberration correction selection for MSK and breast imaging TSI

1.CIVCO Verza Guidance System is a trademark of CIVCO Medical Solutions.

- Elastography – strain-based
- Auto Doppler flow optimization
- Supports biopsy guide capabilities

VL13-5 broadband linear array
- 13 to 5 MHz extended operating frequency range
- Fine pitch, 192 element, high-resolution linear array
- High-resolution 2D imaging, steerable pulsed wave and color Doppler, Color Power Angio, SonoCT, XRES, harmonic imaging, M-mode and Directional CPA
- Support of high-resolution 2D imaging
- Support of high-resolution, quantitative, single sweep 3D volume acquisition
- Support of 4D imaging
- High-resolution superficial applications including small parts, breast and vascular imaging
- Tissue aberration correction selection for advanced breast imaging TSI
- Supports biopsy guide capabilities

Sector array

S5-1 broadband sector array with PureWave crystal technology
- 5 to 1 MHz extended operating frequency range
- Phased array, 80 elements
- 2D, CW, steerable pulsed wave, High PRF and color Doppler, tissue Doppler, variable XRES, AutoSCAN/iSCAN, harmonic imaging, M-mode and M-mode tissue Doppler
- Adult echo, pediatric echo and TCD applications
- Contrast applications

S7-3t sector array TEE
- 7 to 3 MHz extended operating frequency range
- Transesophageal sector array with 48 elements
- Manually rotatable array from 0 to 180°
- 2D, steerable PW Doppler, CW Doppler, color Doppler, XRES, harmonic imaging and M-mode
- Pediatric and adult TEE applications: patients > 3.5 kg (7.7 lb)
- Physical dimensions:
  - Tip: 10.7 x 8 x 27 mm (0.42 x 0.31 x 1.1 in)
  - Shaft: 7.4 mm (0.29 in) diameter, 70 cm (27.6 in) L

S8-3 sector array
- 8 to 3 MHz extended operating frequency range
- Phased array, 96 elements
- 2D, steerable PW Doppler, CW Doppler, High PRF Doppler, color Doppler, tissue Doppler, advanced variable XRES, harmonic imaging, M-mode and M-mode tissue Doppler
- Adult and pediatric cardiac applications

S8-3t sector array TEE
- 8 to 3 MHz extended operating frequency range
- Transesophageal sector array with 32 elements
- Manually rotatable array from 0 to 180°
- 2D, steerable PW Doppler, CW Doppler, color Doppler, XRES, harmonic imaging and M-mode
- Pediatric and adult TEE applications: patients > 2.5 kb (5.5 lb)
- Physical dimensions:
  - Tip: 7.5 x 5.5 x 18.5 mm (0.3 x 0.2 x 0.7 in), WHL
  - Shaft: 5.2 mm (0.2 in) diameter, 88 cm (34.6 in) L

S9-2 broadband sector array with PureWave crystal technology
- 9 to 2 MHz extended operating frequency range
- Phased array, 128 elements
- 2D, steerable PW Doppler, CW Doppler, High PRF Doppler, color Doppler, tissue Doppler, advanced variable XRES and harmonic imaging
- Adult and pediatric cardiac applications and fetal echo application
- 120° FOV

S12-4 sector array
- 12-4 MHz extended operating frequency range
- Phased array, 96 elements
- 2D, steerable PW Doppler, CW Doppler, High PRF Doppler, color Doppler, tissue Doppler, advanced variable XRES, harmonic imaging, M-mode and M-mode tissue Doppler
- Pediatric and adult cardiac applications, neonatal head applications

xMATRIX array

X5-1 xMATRIX array with PureWave crystal technology
- 5 to 1 MHz extended operating frequency range
- 3,040 elements with microbeamforming
- iRotate – rotatable scan angle from 0 to 360°
- 2D, Live 3D volume, high volume rate (HVR), one-beat, two-beat, four-beat, six-beat, Live volume, color flow, Live 3D color, PW, CW, M-mode, color M-mode, contrast hi MI, contrast low MI, pulse inversion, flash imaging, high 2D frame rate mode, TDI, TDI PW, TDI M-mode, CMQ quantification, Live xPlane imaging
- 3D color zoom, 3D color zoom preview, high volume rate (HVR) color and two-volume view display
- Ergonomic xMATRIX handle with lightweight cable
- Shorter length for easy apical fit
- 2D and Live 3D Echo solution with all modes
- Extended cable length
- Single ASIC architecture
- Adult, contrast LVO, pediatric CHD, contrast low MI, cardiology coronary, adult general and echo PEN

- Physical dimensions:
  - Dimensions: 9.2 x 3.9 x 2.9 cm (3.6 x 1.5 x 1.1 in) LWD with a shallow waist and push ridges for superb scanning comfort; the shortened 3D length helps to fit into the bed for apical views
  - Lens: 1.7 x 2.3 cm (0.67 x 0.9 in)
- Green label approved transducer (environmental improvement measure)

X6-1 xMATRIX array with PureWave crystal technology

- 6 to 1 MHz extended operating frequency range
- Fully sampled matrix phased array with 9,212 elements
- 2D modes including 2D, M-mode, color Doppler, Color Power Angio including directional CPA, pulsed Doppler, elevation compounding, biplane (Live xPlane) with color, 3D with color and CPA, 4D, triggered full volume with color, advanced variable XRES, contrast imaging and harmonic imaging
- Auto-heart rate detection for triggered full volume fetal echo in grayscale and color
- Dynamic focusing over range in both lateral and elevation dimensions
- Three line densities in 3D and 4D modes
- General purpose abdominal, obstetrical, fetal echo, gynecological and interventional applications
- Supports biopsy guide capabilities

XL14-3 xMATRIX array with PureWave crystal technology

- 14 to 3 MHz extended operating frequency range
- Fully sampled matrix linear array with 56,320 elements
- 2D modes including 2D, color Doppler, Color Power Angio (CPA), 3D with color and CPA, 4D high volume color, Live xPlane, xPlane pulsed Doppler, 3D panoramic, advanced variable XRES, XRES Pro, harmonic imaging and 3D/4D vessel cast presentation
- Multi-dimensional focusing for ultra-thin slice imaging
- Vascular, musculoskeletal and thyroid applications
- Supports biopsy guide capabilities

X7-2 xMATRIX array with PureWave crystal technology

- 7 to 2 MHz extended operating frequency range
- Fully sampled matrix phased array with 2,500 elements
- Triple-high line density in live volume and full volume modes
- 2D, biplane (Live xPlane), triggered full volume, Live 3D Echo, elevation compounding imaging, 2D, biplane and 3D imaging color Doppler, pulsed Doppler, XRES, harmonic imaging and M-mode
- Pediatric applications: abdomen

X7-2t xMATRIX array TEE with PureWave crystal technology

- 7 to 2 MHz extended operating frequency range
- Fully sampled matrix phased array with 2,500 elements
- Triple-high line density in live volume and full volume modes
- Adult TEE applications: patients > 30 kg (66 lb)
- Physical dimensions:
  - Tip: 1.7 x 3.8 cm (0.7 x 1.5 in) WxL
  - Shaft: 1 cm (0.4 in) diameter, 1 m (39.4 in) L
  - Electronically rotatable array from 0 to 180°
  - Electrocautery suppression
  - 2D, advanced XRES, harmonic imaging, M-mode, color M-mode, color flow, PW Doppler, CW Doppler, TDI, TDI PW, Live xPlane imaging, Live 3D Echo, Live 3D Zoom, 3D zoom color, 3D zoom color preview, two-volume view, triggered full volume and triggered 3D color volume

X8-2t* xMATRIX array TEE with PureWave crystal technology

- 8 to 2 MHz extended operating frequency range
- Fully sampled matrix phased array with 2,500 elements
- Triple-high line density in live volume and full volume modes
- Adult TEE applications: patients > 30 kg (66 lb)
- Physical dimensions:
  - Tip: 1.7 x 3.8 cm (0.7 x 1.5 in) WxL
  - Shaft: 1 cm (0.4 in) diameter, 1 m (39.4 in) L
  - Electronically rotatable array from 0 to 180°
  - Electrocautery suppression
  - 2D, advanced XRES, harmonic imaging, M-mode, color M-mode, color flow, PW Doppler, CW Doppler, TDI, TDI PW, Live xPlane imaging, Live 3D Echo, Live 3D Zoom, 3D zoom color, 3D zoom color preview, two-volume view, triggered full volume and triggered 3D color volume

Non-imaging

D2cwc CW transducer (Pedoff)

- Dedicated 2 MHz continuous wave Doppler
- Adult cardiology applications

D5cwc CW transducer (Pedoff)

- Dedicated 5 MHz continuous wave Doppler
- Deep venous and arterial applications

D2tcd PW transducer (Pedoff)

- Dedicated 2 MHz pulsed wave Doppler
- Transcranial Doppler applications

*Currently not approved in all countries.

5.2 EPIQ Elite transducers, features and presets

Transducer		C5-1	mC7-2	C8-5	C9-2	C10-3v	C10-4ec	V6-2
Type of array		Curved	Tightly curved	Tightly curved	Curved	Tightly curved	Tightly curved	Curved
Number of elements		160	128	128	192	128	128	192
Scanplane aperture		55.5 mm	26.5 mm	15.36 mm	53.76 mm	26.1 mm	24.3 mm	63.36 mm
Field of view		111°	73°	122°	102°	163°	147°	100°
Volume field of view								100° x 85°
Broadband frequency range		5-1 MHz	7-2 MHz	8-5 MHz	9-2 MHz	10-3 MHz	10-4 MHz	6-2 MHz
Features								
PureWave		•			•	•		
xMATRIX								
Number of BX angles		4/5	5	1	4/5	1	1	2
HPRF		•	•		•			•
XRES Pro			•					
MicroFlow Imaging		•	•	•	•			
Variable XRES		•	•	•	•	•		•
MicroCPA		•		•	•	•		•
2D Opt Inheritance		•	•		•	•		•
Pan zoom		•	•	•	•	•	•	•
Contrast		•	•		•	•	•	
Elastography		ST, SW				ST		
Image fusion		•	•		•		•	
Compatible Affiniti 50			•	•			•	•
Compatible Affiniti 70		•	•	•	•	•	•	•
Compatible CX50		•		•		•		
Preset								
Abdominal	Bowel	•			•			
	General	•	•		•			
	Resolution	•	•		•			
	Penetration	•						
	Renal	•			•			
	User (China only)	•						•
	Vascular	•						
	Intervention	•						
	General (1.2)	•						
Obstetrics	General	•			•	•	•	•
	Penetration	•						
	Early OB	•			•	•	•	•
	NT	•			•			
	Early fetal echo				•			
	OB fetal echo	•			•	•	•	•
	OB fetal heart	•			•			
	GYN pelvis	•			•	•	•	
	GYN fertility	•				•		
	GYN penetration					•		
Pediatrics	Abdomen	•		•	•			
	Hip							
	Neonatal head			•				
Small parts	General							
	Superficial							
	Breast							
	Testicular							
	Thyroid							
Urology	Bladder					•	•	
	Prostate						•	
Musculoskeletal	General				•			
	Superficial							
Vascular	Arterial			•				
	Carotid			•				
	Superficial							
	Surgical							
	Venous			•	•			
	Intraoperative							
	TCD							
Cardiac	Adult echo							
	Echo penetration							
	Adult general (China only)							
	Pediatric (echo)							
	Cardiac epiaortic							
	Epicardiac							

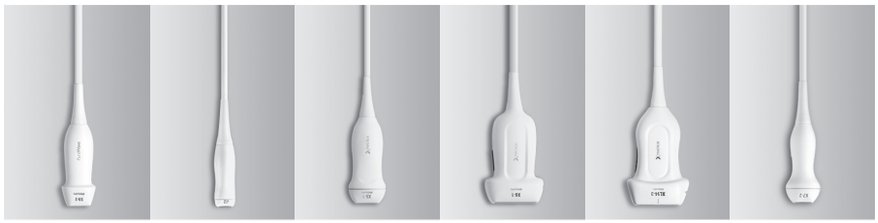
INF = Infinite Angles **ST** = Strain Elastography **SW** = Shear Wave Elastography

Transducer		V9-2	3D9-3v	eL18-4	eL18-4 EMT	L12-3 ERGO	L12-3	L12-5 50
Type of array		Curved	Tightly curved	Linear	Linear	Linear	Linear	Linear
Number of elements		192	128	1920	1920	160	160	256
Scanplane aperture		53.8 mm	26.1 mm	50 mm	50 mm	38 mm	38 mm	50 mm
Field of view		100°	164°			NA	NA	NA
Volume field of view		100° x 80°	156° x 85°					
Broadband frequency range		9-2 MHz	9-3 MHz	22-2 MHz	22-2 MHz	12-3 MHz	12-3 MHz	12-5 MHz
Features								
PureWave				•	•			
xMATRIX								
Number of BX angles		5	1	INF/3/5	INF/3/5	3/5	3/5	INF/5
HPRF				•	•			
XRES Pro		•				•	•	
MicroFlow Imaging		•		•	•	•	•	
Variable XRES		•		•	•	•	•	•
MicroCPA				•	•	•	•	•
2D Opt Inheritance		•		•	•	•	•	
Pan zoom		•	•	•	•	•	•	•
Contrast				•	•			•
Elastography				ST, SW	ST, SW			ST
Image fusion				•	•			•
Compatible Affiniti 50		•	•			•	•	•
Compatible Affiniti 70		•	•	•	•	•	•	•
Compatible CX50						•	•	•
Preset								
Abdominal	Bowel			•	•	•	•	•
	General			•	•			
	Resolution							
	Penetration							
	Renal							
	User (China only)							
	Vascular							
	Intervention							
	General (1.2)							
Obstetrics	General	•	•	•	•			•
	Penetration							
	Early OB	•	•					
	NT	•						
	Early fetal echo							
	OB fetal echo		•					
	OB fetal heart	•						
	GYN pelvis		•					
	GYN fertility		•					
	GYN penetration		•					
Pediatrics	Abdomen			•	•			•
	Hip			•	•			•
	Neonatal head							
Small parts	General							
	Superficial					•	•	•
	Breast			•	•	•	•	•
	Testicular			•	•			•
	Thyroid			•	•			•
Urology	Bladder		•					
	Prostate							
Musculoskeletal	General			•	•	•	•	•
	Superficial			•	•			•
Vascular	Arterial			•	•	•	•	•
	Carotid			•	•	•	•	•
	Superficial							
	Surgical					•	•	
	Venous			•	•	•	•	•
	Intraoperative							
	TCD							
Cardiac	Adult echo							
	Echo penetration							
	Adult general (China only)							
	Pediatric (echo)							
	Cardiac epiaortic							
	Epicardiac							

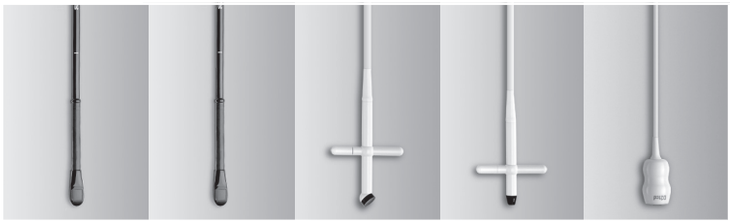
INF = Infinite Angles **ST** = Strain Elastography **SW** = Shear Wave Elastography

Transducer		L15-7io	L18-5	VL13-5	S5-1	S7-3t	S8-3	S8-3t
Type of array		Linear	Linear	Linear	Sector	Sector	Sector	Sector
Number of elements		128	288	192	80	48	96	32
Scanplane aperture		23 mm	38.9 mm	38 mm	20.3 mm	5 mm	15.4 mm	4.76 mm
Field of view		NA	NA		90°	90°	90°	90°
Volume field of view				38 mm x 30°				
Broadband frequency range		15-7 MHz	18-5 MHz	13-5 MHz	5-1 MHz	7-3 MHz	8-3 MHz	8-3 MHz
Features								
PureWave					•			
xMATRIX								
Number of BX angles			INF/5	2	3			
HPRF					•		•	
XRES Pro								
MicroFlow Imaging								
Variable XRES			•		•	•	•	•
MicroCPA			•		•		•	
2D Opt Inheritance					•	•	•	•
Pan zoom		•	•	•	•	•	•	•
Contrast					•			
Elastography			ST					
Image fusion					•			
Compatible Affiniti 50		•	•	•		•	•	
Compatible Affiniti 70		•	•	•	•	•	•	•
Compatible CX50		•			•		•	
Preset								
Abdominal	Bowel							
	General				•			
	Resolution							
	Penetration							
	Renal							
	User (China only)							
	Vascular							
	Intervention							
	General (1.2)							
Obstetrics	General							
	Penetration							
	Early OB							
	NT							
	Early fetal echo							
	OB fetal echo							
	OB fetal heart							
	GYN pelvis							
	GYN fertility							
	GYN penetration							
Pediatrics	Abdomen		•					
	Hip		•					
	Neonatal head							
Small parts	General			•				
	Superficial		•					
	Breast		•	•				
	Testicular		•					
	Thyroid		•	•				
Urology	Bladder							
	Prostate							
Musculoskeletal	General		•					
	Superficial	•	•					
Vascular	Arterial		•					
	Carotid		•	•				
	Superficial	•						
	Surgical							
	Venous		•					
	Intraoperative	•						
	TCD				•			
Cardiac	Adult echo				•	•	•	•
	Echo penetration				•			
	Adult general (China only)				•			
	Pediatric (echo)				•	•	•	•
	Cardiac epiaortic							
	Epicardiac							

INF = Infinite Angles **ST** = Strain Elastography **SW** = Shear Wave Elastography



Transducer		S9-2	S12-4	X5-1	X6-1	XL14-3	X7-2
Type of array		Sector	Sector	xMATRIX	xMATRIX	xMATRIX	xMATRIX
Number of elements		128	96	3040	9212	>56,000	2500
Scanplane aperture		25.36 mm	9.78 mm	Proprietary	Proprietary	Proprietary	
Field of view		120°	90°	90°	100°		90°
Volume field of view				98° x 98°	90° x 90°	90° x 90°	86° x 86°
Broadband frequency range		9-2 MHz	12-4 MHz	5-1 MHz	6-1 MHz	3-14 MHz	7-2 MHz
Features							
PureWave				•	•	•	•
xMATRIX				•	•	•	•
Number of BX angles				3	3	3	
HPRF		•	•	•	•	•	•
XRES Pro						•	
MicroFlow Imaging							
Variable XRES		•	•	•	•		•
MicroCPA		•	•			•	
2D Opt Inheritance		•	•	•	•	•	•
Pan zoom		•	•	•	•	•	•
Contrast				•	•		
Elastography							
Image fusion					•		
Compatible Affiniti 50			•				
Compatible Affiniti 70			•	•			
Compatible CX50			•				
Preset							
Abdominal	Bowel				•		
	General				•		
	Resolution						
	Penetration				•		
	Renal				•		
	User (China only)				•		
	Vascular			•	•		
	Intervention				•		
	General (1.2)						
Obstetrics	General				•		
	Penetration				•		
	Early OB				•		
	NT				•		
	Early fetal echo				•		
	OB fetal echo				•		
	OB fetal heart				•		
	GYN pelvis				•		
	GYN fertility						
	GYN penetration						
Pediatrics	Abdomen						
	Hip						
	Neonatal head		•				
Small parts	General						
	Superficial						
	Breast						
	Testicular						
	Thyroid					•	
Urology	Bladder						
	Prostate						
Musculoskeletal	General					•	
	Superficial						
Vascular	Arterial					•	
	Carotid					•	
	Superficial						
	Surgical						
	Venous					•	
	Intraoperative						
	TCD			•			
Cardiac	Adult echo	•	•	•			•
	Echo penetration			•			
	Adult general (China only)						
	Pediatric (echo)	•	•	•			•
	Cardiac epiaortic						
	Epicardiac						



Transducer		X7-2t	X8-2t*	D2cwc	D5cwc	D2tcd
Type of array		xMATRIX	xMATRIX			
Number of elements		2500	2500			
Scanplane aperture		Proprietary	Proprietary			
Field of view		90°	90°			
Volume field of view		98° x 98°	105° x 105°			
Broadband frequency range		7-2 MHz	8-2 MHz			
Features						
PureWave		•	•			
xMATRIX		•	•			
Number of BX angles						
HPRF						
XRES Pro						
MicroFlow Imaging						
Variable XRES		•	•			
MicroCPA						
2D Opt Inheritance		•	•			
Pan zoom		•	•			
Contrast						
Elastography						
Image fusion						
Compatible Affiniti 50				•	•	•
Compatible Affiniti 70		•		•	•	•
Compatible CX50		•		•	•	
Preset						
Abdominal	Bowel					
	General					
	Resolution					
	Penetration					
	Renal					
	User (China only)					
	Vascular					
	Intervention					
	General (1.2)					
Obstetrics	General					
	Penetration					
	Early OB					
	NT					
	Early fetal echo					
	OB fetal echo					
	OB fetal heart					
	GYN pelvis					
	GYN fertility					
	GYN penetration					
Pediatrics	Abdomen					
	Hip					
	Neonatal head					
Small parts	General					
	Superficial					
	Breast					
	Testicular					
	Thyroid					
Urology	Bladder					
	Prostate					
Musculoskeletal	General					
	Superficial					
Vascular	Arterial				•	
	Carotid					
	Superficial					
	Surgical					
	Venous				•	
	Intraoperative					
	TCD					•
Cardiac	Adult echo	•	•	•		
	Echo penetration					
	Adult general (China only)					
	Pediatric (echo)			•		
	Cardiac epiaortic					
	Epicardiac					

*Only available on EPIQ systems. Currently not approved in all countries.

6. Image fusion and interventional navigation

6.1 Overview

The image fusion and interventional navigation system provides the operator with the following capabilities:

Ultrasound only

- Utilize electromagnetic tracking to define and track a specific target area during live ultrasound-guided interventions
- Fuse an ultrasound sweep (US or CEUS) with live ultrasound, to enhance workflow and visualization before, during and after ablation procedures
- Needle Navigation via Adaptive Needle Tracker (ANT): plan entry point and trajectory, and track a needle/device during live approach towards multiple targets

Image fusion

- Track a variety of ultrasound transducers to fuse ultrasound (US) with CT, MRI, or PET/CT to find Regions of Interest that are easier to see when combining imaging modalities
- Fuse up to three advanced modality images (CT, MRI, or PET) to one another to find Regions of Interest that are easier to see when combining imaging modalities
- Fuse previously acquired (historic) advanced images (CT, MRI, or PET/CT) with live ultrasound
- Perform fusion and navigation procedures using integrated color Doppler controls
- Perform fast, automated fusion setup (image registration) using reusable patient trackers attached to the patient
  - Image fusion patient trackers provide that fusion accuracy is maintained during unexpected patient motion without the need to perform fusion setup again during a procedure
  - Image fusion patient trackers are used to monitor respiratory motion to ensure consistent interventional access
- Perform fusion and navigation procedures using integrated color Doppler controls
- Perform fusion setup (image registration) using internal landmarks with fast internal plane matching or by selecting corresponding internal landmarks in each imaging modality

- Perform fusion setup (image registration) using external landmarks by manually selecting corresponding external landmarks using an image fusion tracked instrument
- Anatomical Intelligence Ultrasound (AIUS) Auto Registration
  - Perform automatic fusion setup (image registration) to contrast and non-contrast liver CT or liver MRI by performing an ultrasound sweep of the liver
  - Co-registration of three datasets is possible with Auto Registration in the liver
- Acquire a 3D ultrasound sweep and fuse to live 2D ultrasound for pre-/intra-/post-procedural imaging comparison (US-to-US fusion)
- Use the transducer or the control panel trackball for fast fusion adjustment in 3D and 2D, respectively
- Adjust image registration landmarks to achieve exceptional fusion accuracy using the control panel trackball and set keys
- Manually adjust the fusion overlay opacity (blend) using the control panel scroll knob or have image fusion automatically scroll through the opacity to verify fusion accuracy
- Adjust image fusion by adding an additional internal landmark point around an area of interest
- Insert annotations or measurements in the fusion mode using the touch panel and/or keyboard/virtual keyboard
- Visualize live Bmode fundamental ultrasound, CEUS, and fusion of CT/MR/PET in quad-screen view

Interventional navigation and planning software

- Use the trackball and set key to scroll through images and annotate and update targets and points of needle entry to pre-plan procedures and guide to a pre-defined trajectory
- Navigate instruments for diagnostic and therapeutic procedures such as biopsy, ablation, drainages, and injections
- Perform out-of-plane navigation using the image fusion Ultrasound Tracker and image fusion navigation-tracked instrumentation
- Display a tracked instrument position graphic on CT, MRI, or PET/CT images without the use of ultrasound
- Display a tracked instrument position graphic on ultrasound with and without fusion to CT, MRI, or PET/CT.
- Display an ultrasound guidance bar representing the distance between the ultrasound scan plane and the operator-selected target
- Perform live multi-planar (coronal/sagittal/axial) reconstructions on CT, MRI, or PET/CT images
- Live reformatting of CT, MRI, or PET/CT images around the tracked needle to visualize structures
- Use color Doppler to identify areas of interest and guide interventions
- Monitor the status of, and configure, connected image fusion instruments directly from the primary monitor
- Manual ablation parameter entry for treatment planning, and intra-procedural ablation monitoring and navigation
- On-screen help instructions for guidance through various fusion or navigation workflows
- Select layouts or save a customized layout with configurable views from the touchscreen

Interventional navigation tracking instrumentation

- Track instruments within a large dome-shaped tracking volume generated by the image fusion field generator (FG)
- Connect up to six instruments to the tool connection unit (TCU) for attachment of multiple instruments including image fusion patient trackers, ultrasound trackers, coaxial needle trackers and the adaptive needle tracker
- Carry and attach the portable TCU with its handle and flexible clip, respectively
- Easily store TCU on the back of the ultrasound system cart
- Two options for tracking interventional devices: the versatile image fusion adaptive needle tracker or the image fusion coaxial needle tracker
- Turn any interventional device (10G-18G) into a tracked instrument by attaching the reusable image fusion adaptive needle tracker
- Use the image fusion adaptive needle tracker and accompanying stylus to locate and match external landmarks during fusion setup (image registration), and to plan interventional trajectories
- Track the exact tip location and orientation using miniature electromagnetic sensors implanted at the tip of the image fusion coaxial needle tracker
- Use the image fusion coaxial needle tracker to guide a wide range of ablation, biopsy or other instruments with gauge compatibility from 13G-20G and length compatibility from 9 cm to more than 20 cm
- Compatible with CIVCO eTRAX™ needle-tip tracking system
- Reusable non-sterile needle handle available in 12G, 14G, 16G, 18G; compatible with CIVCO needle available separately

Anatomical measurements

- 2D and 3D distance and angle measurements for measurement of skin-to-target, target size, interventional window, distance between multiple trajectories, and other distances

Connectivity

- Support for network DICOM image transfer from advanced imaging scanners or PACS on a hospital network
- Support for DICOM image import from USB or CD/DVD media
- Support for DICOM image export to external media (USB, CD/DVD) or PACS

Adaptive needle tracker

- Coaxial needle trackers: 13Gx11 cm, 13Gx16 cm, 16Gx11 cm, 17Gx16 cm, 18Gx8 cm, 18Gx13 cm, 20Gx8 cm, 20Gx13 cm, 20Gx17cm
- eTRAX

6.2 Image fusion accessories

Product	Description	Features
Image fusion adaptive needle tracker 	Attach the image fusion adaptive needle tracker onto a variety of interventional devices for navigation tracking, interventional planning and fusion setup.	• Easily attach and detach from devices by tightening and loosening locking mechanism • Compatible with devices of various gauges (10G–18G) and various lengths • All components reusable in sterile field after reprocessing • 7 cm stylus included for external landmark matching and intervention planning
CIVCO eTRAX™ 	eTRAX needle-tip tracking system tracks the tip of a needle using electromagnetic technology and real-time navigation.	• The system allows physicians safe and accurate placement of instruments during interventional procedures by monitoring the real-time trajectory of the needle as it advances through delicate anatomy to the center of a target • Supports: various gauges (12G, 14G, 16G, 18G) and lengths • CIVCO disposable coaxial needle sold separately
Image fusion coaxial needle tracker 	The image fusion coaxial needle tracker contains a miniature sensor embedded at the tip of a stylet inserted through an image fusion cannula. Use image fusion software to navigate the image fusion coaxial needle tracker to the Region of Interest. Remove the stylet and insert the interventional device through the image fusion cannula to perform the procedure. Example procedures include biopsy, ablation and drainage.	• One sterile stylet and cannula pair are used for interventional procedures • Robust tracking of the tip that provides tip location regardless of needle deflection or obscured tip visualization • Each image fusion coaxial needle tracker pouch contains three sterile cannulas and one sterile stylet for multiple insertions • Supports various gauges (13G–20G) and lengths (9 cm to greater than 20 cm)
Image fusion ultrasound tracker **C5-1 tracking bracket** **C9-2 tracking bracket** **L12-5 50 tracking bracket** **X6-1 tracking bracket** **S5-1 tracking bracket**	Ultrasound transducer tracking device is compatible with image fusion biopsy guide brackets for: • Philips C5-1 transducer • Philips C9-2 transducer • Philips L12-5 50 transducer • Philips X6-1 transducer • Philips S5-1 transducer • Philips eL18-4 EMT transducer: integrated tracking technology is provided in this transducer, therefore no external tracking bracket is required	• Easily attach and detach a single device from any of the compatible image fusion biopsy guide brackets • Reusable in sterile field after decontamination, under a sterile drape • Perform 3D tracked sweep and image registration • Track location of ultrasound image relative to targets and tracked interventional devices
Image fusion endocavity tracker 	Endocavity transducer tracking device is compatible with image fusion biopsy guide brackets for Philips C10-4ec transducer.	• Reusable tracking after decontamination, under sheath • Perform image registration to advanced imaging (MRI, CT, PET/CT) • Track location of ultrasound image relative to targets and tracked interventional devices
Image fusion patient tracker 	The image fusion patient tracker contains multiple miniature embedded sensors and CT-visible markers inside the body of the device. The device is attached to a patient with a sterile-safe adhesive on its own when used for out-of-plane ultrasound navigation, or two or more when used for automated fusion setup.	• Rapid fusion setup for CT-guided procedures • Provides fusion accuracy during unexpected patient or field generator motion • Reusable in sterile field after decontamination, under a sterile drape

7. Measurements and analysis

7.1 Measurement tools and general description

- 2D distance
- 2D circumference/area by ellipse, continuous trace, trace by points
- Auto conversion of distance to ellipse
- 2D curved-linear distance
- 2D angle: intersection of two lines
- 3D: ellipse and distance on 2 MPR views
- 3D: stacked contours on one MPR
- M-mode distance (depth, time, slope)
- Manual Doppler distance
- Manual Doppler trace
- Time/slope measurements in Doppler and M-mode
- Auto conversion of distance to ellipse
- 2D trace by points
- 2D distance (micro calipers)
- 2D Simpsons
- Generic angle
- Distance volume
- Distance and ellipse volume
- Diameter percent reduction
- Area percent reduction
- Hip angle
- Ratio
- Size compare
- High Q automatic Doppler analysis (general imaging only)
  - Doppler values including PI, RI, S/D indices
- Volume flow
- 2D volume (two volume methods)
- Heart rate
- Trackball-controlled electronic measurement calipers: eight sets
- User-defined protocols, measurements and equations
- On-the-fly measurement labels
- Fully editable results data sheet
- Integrated patient exam report
- Delete last measurement
- Embed image and graphs in report
- Doppler peak velocity
- Doppler two calipers tool
- Doppler continue trace
- Doppler trace by points
- Cardiac dP/dt
- Volume flow
- Color aliasing velocity
- Manual data entry
- RA pressure
- 3D stacked ellipses
- 3D auto stacked contours

7.2 Measurement tools and quantification

QLAB quantification software

Cardiac 3D Quantification (3DQ)

- On-cart and off-cart access
- Customize capabilities via optional plug-ins
- Capable of performing 2D measurements from 3D volume and 3D color volume multiplanar reconstruction (MPR) views
- Review and quantification of Live 3D, 3D Zoom, 3D full volume and color full volume files
- 3D image controls: 3D vision map, 3D single or dynamic colorization, 3D color render, 3D color suppress control
- Multiplanar reconstruction (MPR) views
  - 3D slice plane
  - Parallel plane
  - Unlimited MPR manipulation
  - Plane rotation, tilt, movement controls to reduce left ventricle foreshortening
- 3D annotation
- 3D spatial reference icon
- Cardiac 3D measurements, 3D quantification from MPR views includes the following measurements
  - Distance
  - Area
  - Biplane LV volume (Simpson's)
  - Biplane LV ejection fraction
  - Biplane LV mass

Cardiac 3D Quantification Advanced (3DQ Advanced)

- Left ventricle global and regional volume and timing analyses with no geometric assumption
- Comprehensive report page with AHA/ASE 17-segment bull's eye plots and numeric values
- Image quality index using dedicated color scale for 3D volume quality control
- Display and manipulation of dynamic 3D rendering and left ventricular (LV) true volumes of Live 3D data sets
- Displays of 3D or dynamic 3D renderings in grayscale, single colorization, or dynamic colorization
- Multiplanar reconstruction (MPR) views
- Option to flip LV apical two-chamber display and corresponding septal, anterior, lateral, inferior (SALI) sequence
- iSlice display-compatible
- Measurements of LV endocardial true 3D volumes, LV ejection fraction, and stroke volume using semi-automated 3D border detection
- Computation of regional volumes based on AHA/ASE 17-segment LV model
- Edit mode that adds flexibility for excellent 3D border tracking in four dimensions

- Display of global LV volume waveforms, all 17 regional volume waveforms, or a subset of user-selected regional volume waveforms
- Displays of dyskinetic segments and corresponding volume waveforms in specific color and format
- Display of regional end-diastolic normalized regional volume waveforms
- User-selectable waveforms: single, by wall, by level (ring) modes
- A bull's eye visualization of all 17 regional segments or the user-defined and user-selected regional segments
- Global and regional reports that provide 3D LV global values and regional timing indices from all or a subset of 17 regional segments and bull's eye-based parametric imaging display
  - 3D true volume-based EDV, ESV, stroke volume and EF
  - Standard deviation and maximal difference of time to minimum systolic volume (Tmsv) based on all or a subset of 17 regional segments
  - Tmsv values displayed in time (msec) or normalized to the R-R interval (%)
  - Bull's eye showing the user-selected segments for time to minimum systolic volume (Tmsv) calculation
  - LV timing and radial excursion parametric images in bull's eye format using effective color-coded scales
  - Parametric imaging supporting AHA/ASE 17-segment overlay on the bull's eye for direct and rapid visualization
  - Parametric imaging that provides a radial excursion threshold slider for selective visualization of LV segments in the timing parametric display
  - Measurement data exported in Excel or DICOM SR formats

General Imaging 3D Quantification (GI 3DQ)

- Access to 3D viewing controls
- Simple annotation
- Linear distance measurements
  - Polygon, free-form polygon, spline, free-form spline, rectangle measurements
- Curved distance measurements
- Ellipse measurements
- Area measurements
- Auto area measurements semi-automated tool to simplify measurement of hypoechoic structures
- Angle measurements
- 3D measurement tools
  - Stacked contour measurements
  - Auto-stacked contour measurements semi-automated tool to simplify volume measurements of hypoechoic structures
  - Auto-volume tool
  - 3D distance/curved iSlice
  - Stacked ellipsoid measurements
  - Ellipsoidal measurements
- Calculation of the following color indices using the 2D and/or 3D measurement tools
  - Vascularization index (VI)
  - Flow index (FI)
  - Vascularization flow index (VFI)
  - Pixel intensity index (PII) and echo histogram display
- Support of the display of 3D orientation labels (when enabled)
  - Trending capability (available only on stand-alone PC)
- Display of timer (when enabled)

Mitral Valve Navigator[A.I.] (MVN[A.I.])

- 3D assessment of mitral valve anatomy and associated structures
- Review and quantification of Live 3D and full volume data sets from X7-2t and X8-2t* xMATRIX transducers (Live 3D TEE)
- Task-driven workflow provides user direction and guidance illustrations
- Automated ES selection
- Automated 3D annulus segmentation and leaflet surface
- Associated 2D, 3D, and projected measurements and calculations sorted by group
  - Annulus
  - Leaflet
  - Aortic-Mitral
  - Coaptation
  - Papillary
- 3D image controls
  - 3D vision map
  - 3D single or dynamic colorization
  - Auto-view
  - Absolute and relative rotation
  - Three 3D render modes: volume, slices, model
- Multiplanar reconstruction (MPR) views
  - 3D slice plane
  - Unlimited MPR manipulation
  - Slice thickness
  - MPR smooth
- 3D mitral labels
- 3D mitral model
  - model displays: tenting surface, leaflet surface, minimum surface
  - Enhanced coaptation line tracing
  - Leaflet discontinuity traces
  - Leaflet segmentation
  - Up to 53 measurements overlay
  - Exposed and coapted leaflet length and surfaces
  - Continuous display during loop playback
- Mitral valve 3D measurements and 2D/3D quantification from model view include the following measurements
  - Distances
  - Curve distances
  - Areas
  - Projected areas
  - Volumes
  - Angles
  - Ratio

*Currently not approved in all countries.

- Measurement and calculation definition and overlay on 3D model
- Comprehensive reporting
- Data exported in Excel or DICOM SR formats
- Measurement data exported in Excel or DICOM SR formats

Automated Cardiac 2D Quantification[A.I.] (a2DQ[A.I.]) and a2DQ[A.I.] LA*

- Left ventricle and left atria global volume analysis from 2D and biplane images
- Quantification of native and non-native images
- Quantification of non-ECG images
- Automated border detection for cardiac chambers and vessel cavities
- Computation of area, LV volumes, and advanced parameters for LV systolic and diastolic function including fractional area change (FAC), ejection fraction (EF), peak ejection rate (PER), peak rapid filling rate (PRFR), and atrial filling fraction (AFF)
- Computation of LA area, volumes, and advanced parameters including fractional area change (FAC) and ejection fraction (EF)
- Single-plane volume measurements based on Simpson's Single Plane Method of Disks (MOD)
- Biplane volume measurements based on Simpson's Biplane Method of Disks (MOD)
- Automated Tissue Motion Annular Displacement (aTMAD)
  - Mitral valve and other valve annular motion tracking over time
  - Computation of valve annular displacement curves over time
  - Color Kinesis overlay to visualize valve annular plane motion parametrically
  - Measurement data exported in Excel or DICOM SR formats
  - Simplified workflow with SmartExam

Automated Cardiac Motion 2D Quantification[A.I.] (aCMQ[A.I.])

- Automated Region of Interest for selected anatomical views
- Objective assessment of left ventricle global function and regional wall motion, deformation, and timing using the next generation of 2D speckle tracking technology
- File compatibility
  - Quantification of 2D native and non-native ultrasound DICOM images
  - Quantification of non-ECG images
- Available methods with dedicated preferences settings
  - Global workflow
- Latest generation of 2D speckle tracking technology
- Auto ROI can be set either on ED or ES frame
- Automated border detection for cardiac chambers and vessel cavities
- Auto aortic valve closure time detection
- Smooth color transited bull's eye presentation
  - Multiple cardiac view/images capable
  - 18 or 17 left ventricle segmentation templates (three apical views and three short-axis view templates)
  - Easy-to-edit template position and shape
  - Intuitive step-by-step user interface
  - Tracking quality control by right clicking the segment to remove the poorly tracked segment
  - User-editable post LV segments display consistent display with corresponding waveform and reported values beat-to-beat selection
- Display
  - Border (hide or show)
  - Image ROI Overlay (hide or show)
  - Cardiac phases (overlay of AVO, AVC, MVO and MVC mechanical events auto-imported from ultrasound cart analysis via DICOM SR or manual entry)
  - Four up display
- 2D speckle parameters
  - Volume/EF and area/FAC
  - Longitudinal strain and strain rate
  - Circumferential strain and strain rate
  - Radial and transversal displacement
  - Radial fractional shortening
  - Radial velocity
  - Speed (absolute angle independent velocity)
  - Regional rotation and rotation velocity
  - Global rotation (SAX)
  - Endo-Epi mural torsion and local rotation
- Measurement and calculations
  - Selectable GLS measurement points: peak, peak systolic and end systolic
  - Time-to-peak and peak values
  - Timing caliper
  - Global result display one view and global result display
  - Results display in 18 or 17 LV segment bull's eye plot format and numerical table
  - Layer specific (Endo, Mid and Epi) longitudinal strain per view and global longitudinal strain
  - Circumferential strain per view and global circumferential strain
  - User-defined workflow for specific local strain analysis
- Up to 18 dedicated colors to help differentiate each cord and corresponding waveform
- Up to three waveform auto peak detections to report time-to-peak and peak values
- Simplified workflow with SmartExam
- Measurement data exported in Excel or DICOM SR formats

Cardiac Motion/Mechanics 2D Quantification for Stress (CMQ Stress)

Designed to help objectify stress echo exam interpretation, CMQ Stress employs a user interface specifically designed for stress echo exams and around stress echo practitioners.

- Automated Region of Interest for selected anatomical views
- Objective assessment of left ventricle global function and regional wall motion, deformation, and timing using the next generation of 2D speckle tracking technology
- File compatibility
  - Display and quantification of 2D native ultrasound DICOM Stress Echo images

*Not available in all countries.

- Global workflow
  - Latest generation of 2D speckle tracking technology
  - Semi-automated border detection for cardiac chambers and vessel cavities
  - Auto aortic valve closure time detection
  - Smooth color transited bull's eye presentation
  - Multiple cardiac view/images capable
  - 18 or 17 left ventricle segmentation templates (three apical views and three short-axis view templates))
  - Easy-to-edit template position and shape
  - Intuitive step-by-step user interface
  - Tracking quality tool editable threshold helps to display various quality tracking
  - User-editable post LV segments display consistent display with corresponding waveform and reported values beat-to-beat selection
- Display
  - Border (hide or show)
  - Image ROI Overlay (hide or show)
  - Cardiac phases (overlay of AVO, AVC, MVO, MVC mechanical events auto-imported from ultrasound cart analysis via DICOM SR or manual entry)
- 2D speckle parameters
  - Volume/EF and area/FAC
  - Longitudinal strain and strain rate
  - Circumferential strain and strain rate
  - Radial and transversal displacement
  - Radial fractional shortening
  - Radial velocity
  - Speed (absolute angle independent velocity)
  - Regional rotation and rotation velocity
  - Global rotation (SAX)
  - Endo-Epi mural torsion and local rotation
- Measurement and calculations
  - Waveform auto peak or systolic peak detection to report time to peak and peak values
  - Timing calipers
  - Global result display one view and global result display
  - Results display in 18 or 17 LV segment bull's eye plot format and numerical table
  - Longitudinal strain per view and global longitudinal strain
  - Circumferential strain per view and global circumferential strain
  - User-defined workflow for specific local strain analysis
- Up to 18 dedicated colors to help differentiate each cord and corresponding waveform
- Up to three waveform auto peak detections to report time-to-peak and peak values
- Measurement data exported in Excel formats

Intima Media Thickness (IMT) measurements

- Automated measurements of intima media thickness in carotids and other superficial vessels
- Automated measurement technique on user-selected frames
- Selector chart to record location and side of vessel from where IMT is measured
- Report of the IMT values in mean millimeters and standard deviation
- Quick optimization for thin or thick intima media complexes
- User-adjustable Region of Interest
- User-defined measurement capability
- Persistent storage of up to ten measurements with image files for future reference
- Measurement data exported in Excel or DICOM SR formats

MicroVascular Imaging (MVI)

- Review loops including side-by-side display files
- Motion compensation algorithm selectable in Preferences menu
- Export of single frames as BMP, JPG, or TIF file format
- Export of movie files as AVI file format

Region of Interest (ROI) Quantification

- Vascular, general radiology and cardiac images
- Trending capability (available only on stand-alone PC)
- Up to ten user-defined regions
- Thumbnail display of frames for easy trimming
- Pixel intensity index (PII) and echo histogram display, supported data types: echo, velocity, or power (angio)
- Custom tools to auto trim relative to ECG trigger on cardiac and other triggered files for quantification of specific parts of cardiac cycle
- Region shaping tools
  - Polygon
  - Free-form polygon
  - Spline
  - Free-form spline
  - Rectangle
  - Square 5 mm
- Single frame tools
  - Angle
  - Annotation
  - Curved distance
  - Distance
  - Ellipse
  - Live xPlane ROI combination
- Auto area for semi-automated quantification of hypoechoic structures
- Adjustable ROI dynamic tool
- Motion compensation algorithm selectable in Preferences menu
- Data display selection
  - Log
  - Linear

- Data display smoothing option
- Mean, median and standard deviation calculation
- Time-intensity curves
- Curve fitting tools
  - Gamma-variate (wash-in and wash-out)
  - One minus exponential
  - Linear
  - Log normal WI
  - Log normal WIWO
  - LDRW WIWO
- Graphic results with dB, intensity or velocity/frequency, time to peak, "A" value, area under curve, and peak intensity (when a gamma variate curve has been applied) for each frame
- Calculation of the following color indices using the 2D measurement tools
  - Vascularization index (VI)
  - Flow index (FI)
  - Vascularization flow index (VFI)

Strain Quantification (SQ)*

- Used in the evaluation of regional myocardial function
- Measures the myocardial velocity from color TDI data set and derives the displacement, strain and strain rate along user-defined M-lines
- Includes ability to overlay opening and closing of aortic and mitral valves on SQ curves to display left ventricle mechanical events
- User-selectable waveform display that makes SQ curves easier to read
- Capable of drawing up to four M-lines at a time
- Point of Interest (POI) tool that obtains values from any point on the M-mode display
- M-mode (hide or display) control
- User-defined and automatic (using speckle tracking algorithms) M-line motion compensation to follow myocardial motion
- Able to present TDI results in two display formats
  - Anatomical M-mode display
  - Graph display
- User-selectable waveforms for exceptional sub-region visualization
- Curve processing modes
- Cardiac mechanical timing reference overlay
- TDI velocity, displacement, strain, and strain rate timing measurements with dedicated time calipers and labels
- Automatic subdivision of M-line into a customizable number of sub-regions
- Averages up to 20 cardiac beat cycles in both M-mode and graph displays
- Measurement data exported in Excel format

HeartModel[A.I.]*

Philips HeartModel[A.I.] brings robust 3D quantification to everyday clinical practice. This anatomically intelligent premier cardiac application automatically detects, segments, and quantifies the left ventricle (LV) and left atrium (LA) from a Live 3D volume. HeartModel[A.I.] provides automated 2D views and reproducible quantification across users and over time, with the workflow efficiency to facilitate faster exams for the robust measurement of cardiac function necessary for management of patients with chronic disease.

- HeartModel[A.I.] automatically segments the heart chambers within a 3D volume
- HeartModel[A.I.] displays the routine 2D apical and short axis views at end-diastole and end-systole for adult hearts HeartModel[A.I.] finds the shape of the heart chambers and displays the chamber border in ASE/ESE views for the user to accept, reject, or edit
- Users can adjust the automated border where desired for the end-diastolic (ED) and end-systolic (ES) cardiac phases. Edit capabilities include a global or regional edit function

The following results are exported in DICOM SR and/or .xls formats:

- End diastolic LV length
- End systolic LV length
- End diastolic LV volume
- End systolic LV volume
- End systolic LA volume
- LV ejection fraction
- Heart rate
- Stroke volume
- Default ES and ED border settings
- Current ES and ED border settings

Dynamic HeartModel[A.I.]*

- Provides full cycle cardiac quantification
- Shows moving contours for left ventricle (LV) and left atrium (LA) volumes
- Offers measurement of LV mass, cardiac index, complete LA volumes and index
- A multi-beat analysis allows the user to analyze different beats and average the results with the same acquisition

HeartModel[A.I.] and Dynamic HeartModel[A.I.] require the use of the HeartModel[A.I.] acquisition mode on the X5-1 transducer.

*Not available in all countries.

7.3 High Q automatic Doppler analysis

- Automatic real-time and retrospective tracing of:
  - Instantaneous peak velocity
  - Instantaneous intensity weighted mean velocity
- Automatic real-time display of (user-selectable up to six):
  - Volume flow
  - Time-averaged peak velocity
  - Time-averaged mean velocity
  - Resistive index
  - Pulsatility index
  - Systolic/diastolic ratio
  - Acceleration/deceleration times
  - Illustrated High Q

7.4 Clinical option analysis packages

- Cardiac analysis
  - Left atrium
  - Right atrium
  - Right ventricle
  - Left ventricle
  - TAVI (transcatheter aortic valve implantation)
  - Valve stenosis
  - Prosthetic aortic valve
  - Prosthetic mitral valve
  - TAPSE (tricuspid annular plane systolic excursion)
  - MAPSE (mitral annular plane systolic excursion)
  - PCWP (pulmonary capillary wedge pressure or pulmonary artery occlusion pressure)
  - Stress echo measurements in various stages
  - MPI (or TEI index)
- Volume by area/length method
- M-mode ejection fraction (via Teichholz or cubed method)
- Novel three-point adjustable Simpson's template
- Simpson's biplane and single plane volume and ejection fraction
- Area, length, volume and ejection fraction
- LV mass
- 2D all points
- M-mode all points
- Peak velocity
- Maximum and mean pressure gradients
- Pressure half time
- E/A ratio
- D/E slope
- Continuity equation
- Diastolic function
- Cardiac output
- Acceleration time
- Heart rate
- Vascular analysis
  - Right and left carotid artery protocols
  - ICA/CCA ratio
  - Bilateral lower extremity arterial and venous labels
  - Bilateral upper extremity arterial and venous labels
  - Percent diameter and area reduction
  - Vascular graft measurement package
  - User comments
  - High Q automatic Doppler analysis
- OB analysis
  - Fetal echo application
  - Fetal biometry (up to quintuplets)
  - Biophysical profile
  - Amniotic fluid index
  - Early gestation
  - Fetal long bones
  - Fetal cranium
  - Other OB measurements
    - 2D echo
    - Fetal heart M-mode
    - Fetal Doppler
    - Fetal echo
- Gynecology/fertility
  - Uterine volume
  - Right and left ovary volumes
  - Right and left follicles (10)
  - Endometrial thickness
  - Cervical length
- Abdominal vascular
  - Labels for all major abdominal arteries and veins
  - Left and right segmentation for kidneys
- General imaging
  - General
  - User-defined labels
- Prostate
  - Prostate gland
- Pediatric
  - General
  - d:D radio
- Small parts
  - General
  - Breast with right and left protocols for up to five lesions per breast
  - Testicle
    - Testicle volume
    - EPI head, body, tail
  - Urology
  - Prostate, PSA, PSA density

8. Physical specifications

System dimensions

Width	60.6 cm/23.9 in
Height	146-171.5 cm/57.5-67.5 in
Depth	109.2 cm/43 in
Weight	104.3 kg/230 lb without peripheral devices

System cart

- State-of-the-art ergonomic design for comfort and convenience
- Easy maneuverability and mobility
  - Wheel-lock and monitor adjustments that facilitate bedside exams
- Independent height adjustment of control panel and display monitor
- Easily accessed transducer connector ports, USB, and DVD media drive, if equipped
- Transducer and gel bottle holders
- Mobility through high-quality, shock-absorbing casters with foot pedal controls for:
  - 4-wheel swivel
  - 2-wheel swivel lock
  - 2-wheel brakes
- Integrated footrests
- Transducer connector and OEM bay illumination for easy visibility in scanning rooms
- Digitally-enhanced two-speaker high-fidelity stereo output with rear-mounted subwoofer
- On-board storage tray behind control panel touchscreen and in rear bay left and right storage drawers
- Universal peripheral bay that provides easy access for up to two on-board hardcopy or documentation devices
- Built-in A/C line conditioner that provides isolation from voltage fluctuations and electrical noise interference
- Three high-capacity fans with automatic speed adjustment to optimize cooling efficiency with minimal audible noise

Monitor

- Flat panel LCD display monitor
  - 54.6 cm/21.5 in wide-format high-definition flat panel TFT/IPS display
  - High contrast ratio >1000:1
  - Extended viewing angle >178° (horizontal and vertical)
  - Response time: <14 ms
  - Virtually flicker-free technology for reduced eyestrain
  - Mounted on fully articulating extension arm
  - Four-way articulation with 87.6 cm/34.5 in lateral and 17.8 cm/7 in vertical adjustment range
    - Nearly infinite positioning adjustments: height, swivel and tilt

Optional HD MAX display monitor

- Immersive 24 inch/60.96 cm monitor with WLED backlight technology that achieves 350 cd/m2 maximum brightness
- 40% brighter than OLED technology
- Meets the ACR display standard for diagnostic imaging brightness levels
- IPS architecture achieves superb off-angle viewing of >180° allows visualization of clinical images throughout scanning room
- Backlight stabilization circuitry
- Response time <10 ms
- Ultra-wide color gamut with 10 bit color depth (billions of colors) for accurate color reproduction
- High contrast dynamic range >1000:1 and enhanced black levels for subtle delineation of grayscale values
- Glass faced design for panel protection and easy cleaning
- Designed for MaxVue high definition (FHD 1920 x 1080) image display format

Control panel

- Articulation facilitates nearly infinite positioning adjustments for excellent scanning ergonomics: height, swivel and tilt
  - Up and down 25.4 cm/10 in
  - Rotates 180° from center
  - Complete freedom for side-to-side slide movement, infinite positions
  - Operates on battery for adjustment during mobile exams
  - Retractable, backlit alphanumeric keyboard
  - Palm rest

Physio

- One three-lead ECG input
  - Gain, sweep rate and display position controls
  - Automatic heart rate calculation and display
  - Fault condition display
  - Cineloop locator displayed on one ECG input from an ECG source like stress ECG or ECG monitor

Peripherals

- The system supports up to two on-board peripheral devices (excluding report printers)
  - Video-recording peripherals, operated via system user interface
  - DVD recorder (cart-dependent)
  - Small format digital color printer (USB)
  - Small format digital B/W printer (USB)
  - Image fusion

- AI Breast
- Support for large format external color printer
- Support for various Hewlett-Packard and Epson brand color and monochrome report printers (USB, externally mounted)

Input/output ports

- Export of measurement and analysis data to off-line reporting software packages (USB)
- Display port video export available for either full screen resolution of 1920x1080 (1080p) or display area 1024x768

Power requirements and video parameters

- 100V-240 V, 50 Hz/60 Hz – PAL/NTSC
- Integrated A/C line conditioning and battery back-up system
- Power consumption: <600 VA depending on system configuration

Electrical safety standards

- Electromechanical Safety Standards met
  - CAN/CSA 22.2 No. 60601-1, Medical Electrical Equipment: general requirements for basic safety and essential performance
  - IEC 60601-1, Medical Electrical Equipment: general requirements for basic safety and essential performance
  - IEC 60601-1-2, Collateral Standard, Electromagnetic compatibility – requirements and tests
  - IEC 60601-2-37, Particular Requirements for the basic safety and essential performance of ultrasonic medical diagnostic and monitoring equipment
  - ANSI/AAMI ES60601-1, Medical Electrical Equipment: general requirements for basic safety and essential performance
- Electromechanical Safety Standards met (EU Only)
  - EN60601-2-37, Particular requirements for the basic safety and essential performance of ultrasonic medical diagnostic and monitoring equipment
- Agency approvals
  - Canadian Standards Association (CSA)
  - CE Mark in accordance with the European Medical Device Directive issued by British Standards Institute (BSI)

9. Maintenance and services

Maintenance

- Flexible service agreements to meet varied customer needs and budgets
- Centralized technical and clinical support
- On-site support
- Modular design for rapid repairs
- Easy customer access to trackball and air filter for cleaning
- Remote log file transfer
- On-cart software maintenance tools
  - Optimization
  - Maintenance
  - Repair
  - Configuration management
- Comprehensive diagnostics
  - Hardware
  - Software
  - Network
  - On-cart electronic transducer testing
- First responder access to diagnostics and utilities
- Spare parts availability for seven years from end of production

Services

Clinical education*

- Webinars
- Symposiums
- On-site
- Classroom
- Remote

Philips Remote Connectivity*

- iSSL and encryption
- Patient de-identify
- Security
- Remote Desktop
  - Remote technical support
  - Remote clinical support
  - Remote clinical education
- On-cart remote support request
- Proactive monitoring with alerting capability
  - Monitors key system parameters
    - Voltage
    - Temp
    - Fan speeds
    - Error conditions
    - Local alert handling and response

Warranty

- Philips standard product warranty

*Service agreement required for access to Philips Remote Services. Access to the Internet required. Not all remote features available in all countries; contact your Philips representative for details.

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IMEG Medical Equipment Planning
Orlando Health - Melbourne FSED
Datasheet Report

Description: Ultrasound, Imaging, Multipurpose
Manufacturer: FUJIFILM SonoSite, Inc
Model: Sonosite PX Sytem w/Stand
Mfr #: L25100/L25110
Vendor:
Vendor #:

IMEG ID: 71829-060

General

Arch Sig	Yes	**F / I**	Owner / Owner	**Green**		**Arch Code**	2-Movable, Elect
Spat Sig	Yes	**Antimicrobial**		**ADA**	No		

Physical

Width	28.30 in	**Max Weight**	85.10	**Left**		**Bottom**	
Depth	28.30 in	**Mounting**	Mobile	**Right**		**Top**	
Height	65.00 in			**Front**		**Back**	

Electrical

Volts	N/A	**Voltage Type**	N/A	**Phase**	N/A	**Ded Circuit**	No
Hertz	N/A	**Watts**	N/A	**BTU/Hr**	N/A	**Plug Type**	N/A
Amps	N/A	**KVA**	N/A	**Emrg Power**	No	**UPS**	N/A

Utility

Water - Cold	No	**Gas**		**Vent**	No	**Tech Connect**	No
Water - Hot	No	**Drain**	No	**Vac - Medical**	No		
Water - Treated	No	**Steam**	No	**Vac - Dental**	No		

Notes

Specification: Weight reflects total stand weight with system and peripherals. Dimensions reflect height with monitor raised, height with monitor lowered: 42.2 inches. Electrical reflects stand rating. Each system battery comprises six lithium-ion cells plus electronics, a temperature sensor, and battery contacts. Run time using both batteries is up to one hour, depending on imaging mode and display brightness.
Physical:
Plumbing:
Electrical:
Mechanical:

Location

Department	Room	Room #	Item Status	Qty	Item ID	Item Notes
Level 01 - Emergency	Alcove, Gyn	1100-9A	New	1		
				1		

Sonosite PX Ultrasound System and Stand Specifications

General System and Stand Specifications	
Dimensions width x height unless otherwise stated	
Stand Dimensions (footprint width x depth)	28.3 inches x 28.3 inches 720 mm x 720 mm
Height Maximum (system and stand)	65 inches/1650 mm monitor raised
Height Minimum (system and stand)	42.2 inches/1072 mm monitor lowered
Height Adjustment Range	9.8 inches/249 mm
Work Surface Adjusts **Monitor Angle** **Work Surface Angle**	0 to 140 degrees 15 degrees from horizontal 55 degrees from horizontal
Weight (system and stand) **(system only)**	85.1 lbs/38.6 kg 16 lbs 10 oz/7.5 kg
System Controls	Touch panel and physical buttons
Touch Panel Controls Size	10 inches x 5.7 inches 256 mm x 145 mm
Clinical Monitor **Monitor Size** **Display Size** **Image Size**	 15.6 inches/396 mm 13.5 inches x 7.6 inches 344 mm x 194 mm 8.1 inches x 6.1 inches 207 mm x 155 mm
Screen Resolution (minimum) **Display Size** **Image Size**	 1920 x 1080 pixels 1152 x 864 pixels
Transducer Connections **(system and stand)** **(system only)**	 (3) Transducer ports (1) Transducer port
Liquid Ingress Protection Rating (system only)	IP22
Immersion Rating (transducers)	IPX7
Operating System	Windows 10 IoT Enterprise 2019 LTSC
Architecture	Digital broadband
Dynamic Range	Up to 183 dB
Gray Scale	256 shades
HIPAA Compliance	FIPS199, FIPS200, and NIST 800-53

User Interface

Physical Buttons: Time Gain Compensation (TGC), gain wheel, auto gain, depth, select, update, touchpad, annotations, calculations, caliper, image save, clip save, freeze, color, M-Mode, Doppler, 2D
Touch Panel: Projected Capacitive (PCAP) touchscreen
Display Formats for Duplex Imaging: 1/3 and 2/3, 1/2 and 1/2, 2/3, and 1/3, side by side, and full screen duplex
Doppler Controls: Doppler Mode (PW, CW, and TDI), angle, steer, scale, baseline, invert, sweep speed, power, wall filter, sample volume, auto trace, gain, and volume

Image Modes

2D Broadband Imaging, Tissue Harmonic Imaging, Pulse Inversion Harmonic Imaging, B-Mode, M-Mode, Color Velocity Doppler (CVD), Color Power Doppler (CPD), Color Variance Mode, Pulsed Wave Doppler (PW), Pulsed Wave Doppler Simultaneous, Tissue Doppler Imaging (TDI), Continuous Wave Doppler (CW)

Image Processing

Sonosite proprietary speckle reduction algorithm, SonoADAPT Imaging Technology, SonoMB™ Multi-beam Technology, dual imaging, Time Gain Compensation (TGC), AutoGain, restore default gains, dynamic range, duplex imaging, Triplex, 8x live zoom, Write zoom
Cine Processing: Dynamic range
Cine Processing: Zoom
2D Image Optimization: Resolution/General/Penetration (Res/Gen/Pen), Color Doppler flow optimization, color variance mode, color compare, 2D sector control (steerable), output power control

Needle Profiling

(Auto Steep Needle Profiling available on these transducers and exams)
C5-1: Musculoskeletal, Nerve, Spine
L19-5: Arterial, Musculoskeletal, Nerve, Superficial, Venous
L12-3: Arterial, Breast, Musculoskeletal, Nerve, Superficial, Venous
L15-4: Arterial, Breast, Musculoskeletal, Nerve, Superficial, Venous
Needle Guide Starter Kits: C5-1, IC10-3, L19-5, L12-3, L15-4

Measurements

2D: Distance (10 measurements), area, circumference, ellipse, manual trace, volume, target depth, angle
Doppler: Velocity, velocity pair, slope, time, manual trace, auto trace, heart rate, resistive index, pulsatility index, systolic/diastolic ratio, volume flow, velocity time integral, TAM, TAP
Automatic Trace Results (determined by exam type):
Velocity time integral, peak systolic velocity, end diastolic velocity, mean diastolic velocity, resistive index, pulsatility index, TAP, gate depth, systolic/diastolic ratio, velocity max, velocity mean, pressure gradient max, pressure gradient mean
Editable results data sheets and reports

Data Management and Connectivity

System and Stand: Wifi, Ethernet port, 1080p digital video output compatible with 1080p displays, (4) USB 2.0 ports, (2) USB 3.0 ports, (1) dedicated USB port for printer
System Only: (2) USB 3.0 ports
ECG connector
Storage capacity alert
Auto delete function
IPv4 and IPv6 networking
Supports automatic time reconciliation with a time server

Wireless Solutions

2.4 GHz and/or 5 GHz Wireless: 802.11 (A, B, G, N, and AC networking)
Key Management Protocols: WEP64, WEP128, WPA/WPA2 (personal and enterprise)

DICOM Workflow Management

Store for images, clips, and structured reports, media storage (USB export), storage commitment, modality worklist, Modality Performed Procedure Step (MPPS)

Data Security

System meets Federal Information Processing Standards (FIPS) for moderate security control selections per FIPS199, FIPS200, and NIST 800-53
Secure boot
User and role based authentication
LDAP support
Security Policies: Open, WEP, Radius, WPA, WPA2
Complex password rules support
Federal System Use Notification support
Emergency mode support
Secure DICOM communication support
Data Encryption for Data at Rest: FIPS 140-2 validated encryption algorithms
Data Encryption for Data in Transit: FIPS 140-2 validated encryption algorithms
System wide white-listing
Hardened operating system and services
System firewall
MDS2 located on Sonosite.com

Stand Includes

Adjustable stand head, input/output connections, (4) transducer holders, Triple Transducer Connect, cable management system, dual gel holder, wipes holder, storage bin, lockable drawer, cord wrap, power cord
Casters: (4) independent locking wheels

Warranty

Sonosite offers an industry-leading, 5-year standard warranty on most ultrasound systems and Sonosite-manufactured transducers to ensure your equipment is protected. Learn more on sonosite.com

Supported Languages

System User Interface Languages: English, French, German, Italian, Japanese, Spanish, Simplified Chinese

* When Sonosite PX is used on the stand.
** Protected against water immersion for 30 minutes at a depth of up to 1 meter.
† Off the stand, Sonosite PX has (2) USB 3.0 ports.

FUJIFILM Value from Innovation

SONOSITE

Any patient. Anywhere. Anytime.

FUJIFILM Sonosite, Inc.
Worldwide Headquarters
21919 30th Drive SE, Bothell, WA 98021–3904
Tel: +1 (425) 951 1200 or +1 (877) 657 8050
Fax: +1 (425) 951 6800 **www.sonosite.com**

FUJIFILM Sonosite BV
European Headquarters
Joop Geesinkweg 140, 1114 AB Amsterdam, Netherlands
Tel: +31 20 462 0000

Sonosite Worldwide Offices
FUJIFILM Sonosite Australasia Pty Ltd: Australia 1300 663 516
FUJIFILM Sonosite Australasia Pty Ltd: New Zealand . . 0800 888 204
FUJIFILM Sonosite Canada Inc. . . . . +1 888 554 5502
FUJIFILM Sonosite GmbH–Germany . . . . . +49 69 80 88 40 30
FUJIFILM Sonosite Iberica SL–Spain . . . . . +34 91 123 84 51
FUJIFILM Sonosite India Pvt Ltd . . . . . +91 124 288 1100
FUJIFILM Sonosite Ltd–United Kingdom. . . . . +44 1462 341 151
FUJIFILM Sonosite SARL–France. . . . . +33 182 880 702
FUJIFILM Asia Pacific Pte. Ltd. . . . . +65 6383 9933
FUJIFILM (China) Investment Co., Ltd. . . . . +86 21 5010 6000
FUJIFILM Medical Co., Ltd.–Japan . . . . . +81 3 0418 7190
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MKT03426 Rev C 5/2020

Table 13-5: Standards labeling symbols

Symbol	Title	Standards development organization (SDO)	Reference number	Description
	China Compulsory Certificate mark ("CCC Mark"). A compulsory safety mark for compliance to Chinese national standards for many products sold in the People's Republic of China.	—	—	—
	Potential equalization terminal	IEC 60601-1 Medical Electrical Equipment Part 1: General requirements for basic safety and essential performance	D.1-8	Identifies potential equalization terminal
	Maximum weight load	IEC 60601-1 Medical Electrical Equipment Part 1: General requirements for basic safety and essential performance	7.2.21	Indicates total weight of the equipment, including the safe working load

Specifications

For information on accessories and peripherals, see **"Compatible accessories and peripherals"** on page 13-15.

Dimensions

System

- **Length:** 15.45 in. (392.5 cm)
- **Width:** 13.32 in. (338.4 cm)
- **Height:** 14.60 in. (370.9 cm)
- **Weight:** 17.92 lbs (8.13 kg) with the L15-4 transducer and battery installed

Stand

- **Depth:** 22 in. (55.9 cm)
- **Width:** 20.25 in. (51.4 cm)
- **Height:** 45 in. (114.3 cm) maximum, 33 in. (83.8 cm) minimum
- **Height range:** 9.84 in. (25 cm)
- **Weight:** 40.0 lbs. (18.1 kg)
- **Storage bin capacity:** 11 lbs. (5 kg)
- **Total stand weight with system and peripherals:** 101 lbs. (46 kg) maximum

Display

- **Length:** 13.55 in. (344.16 mm)
- **Height:** 7.62 in. (193.59 mm)
- **Diagonal:** 15.6 in. (396.24 mm)
- **Resolution:** 1920 x 1080 px

Environmental limits

Table 13-6: Operating limits

Limit type	System, batteries, transducers, and stand
Temperature	0–40°C (32–104°F)
Humidity	15–95% R.H.
Atmospheric pressure	700–1060 hPa (0.69–1.05 ATM)

Table 13-7: Shipping and storage limits

Limit type	System, transducers, and stand	System batteries
Temperature	-35–65°C (-31–149°F)	-20–60°C (-4–140°F) for 1 month. -20–45°C (-4–113°F) for 3 months. -20–23°C (-4–73°F) for 1 year. <-20°C (-35°C min) and >60°C (65°C max) limited periods for shipping or transport.
Humidity	5–95% R.H.	15–95% R.H.
Atmospheric pressure	500–1060 hPa (0.5–1.05 ATM)	500–1060 hPa (0.5–1.05 ATM)

Electrical

Portable power supply

Input: 100–240 VAC, 50–60 Hz, 3.4–1.3 A

Output: 26.7 VDC, 8.24 A, 220 W max; Class I, continuous use.

Stand rating

Input: 100–240 VAC, 50–60 Hz, 6.0–2.5 A

Output: 100–240 VAC, 50–60 Hz, 2.5–1.0 A

Note Only connect the printer that comes with the system to the output.

Batteries

Each system battery comprises six lithium-ion cells plus electronics, a temperature sensor, and battery contacts. Run time using both batteries is up to one hour, depending on imaging mode and display brightness.

Imaging modes

- 2D (256 gray shades)
- Color Power Doppler (CPD) (256 colors)
- Color Doppler (Color) (256 colors)
- M Mode
- Continuous wave (CW) Doppler

Additionally, the system includes advanced imaging technologies:

- Tissue Doppler Imaging (TDI)
- Tissue Harmonic Imaging (THI)

Image and video clip storage capacity

The number of images and video clips you can save depends on imaging mode and file format.

IMEG Medical Equipment Planning
Orlando Health - Melbourne FSED
Datasheet Report

Description: Vacuum, Upright
Manufacturer: Windsor Kärcher Group
Model: Sensor S2 12 HEPA
Mfr #: 1.012-070.0
Vendor:
Vendor #:

IMEG ID: 73505-047

General

Arch Sig	No	**F / I**	Owner / Owner	**Green**		**Arch Code**	2-Movable, Elect
Spat Sig	No	**Antimicrobial**		**ADA**	N/A		

Physical

Width	12.00 in	**Max Weight**	20.00	**Left**	N/A	**Bottom**	N/A
Depth	11.00 in	**Mounting**	Mobile	**Right**	N/A	**Top**	N/A
Height	46.00 in			**Front**	N/A	**Back**	N/A

Electrical

Volts	120	**Voltage Type**	VAC	**Phase**	Single	**Ded Circuit**	No
Hertz	60	**Watts**	*	**BTU/Hr**	*	**Plug Type**	Type B (NEMA 5-15)
Amps	1.6	**KVA**	*	**Emrg Power**	No	**UPS**	N/A

Utility

Water - Cold	N/A	**Gas**		**Vent**	N/A	**Tech Connect**	No
Water - Hot	N/A	**Drain**	N/A	**Vac - Medical**	N/A		
Water - Treated	N/A	**Steam**	N/A	**Vac - Dental**	N/A		

Notes

Specification:
Physical:
Plumbing:
Electrical:
Mechanical:

Location

Department	Room	Room #	Item Status	Qty	Item ID	Item Notes
Level 01 - Emergency	Storage	1154	New	1		
				1		

KÄRCHER

makes a difference

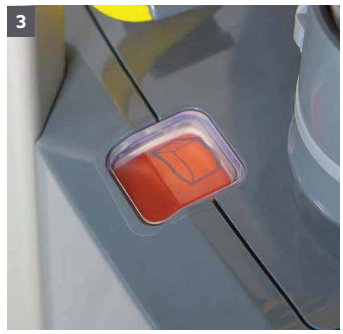
POWERFUL, RELIABLE SINGLE-MOTOR HEPA VACUUM.

The reliable, durable, and serviceable upright vac with HEPA filtration.

PROFESSIONAL | SENSOR® S2 HEPA

The most durable single-motor upright vacuum in its class.

The Sensor® S2 12 HEPA and Sensor® S2 14 HEPA are the market leaders in cleaning performance and reliability. HEPA final stage filtration comes standard on every vacuum for optimum indoor air quality. These lightweight and quiet vacuums are built for the performance needs of hospitality, education, healthcare and senior living markets.



1 HEPA final stage filtration

- HEPA filter standard on every vacuum for better indoor air quality.
- Dual-stage filtration provides cleaner air to the filter, extending the life up to 200-300 hours, saving you time and money.

2 Best warranty in its class

- 3-year “bumper to handle” warranty, provides you the best protection the industry has to offer.

3 Reliability

- Bag-full and check brush indicators are mechanical for even greater reliability.

4 Serviceability

- Tool-free power cord change.
- All electronics located in the base of unit, eliminating wear on swivels and connectors, improving reliability and serviceability.

5 Extremely Quiet

- Daytime cleaning and operation in noise-sensitive areas possible with the low noise level of 67 dBA.

Technical data and equipment.

		SENSOR® S2 12 HEPA	SENSOR® S2 12 HEPA	SENSOR® S2 14 HEPA
TECHNICAL SPECIFICATIONS				
Working width	**in**	12	12	14
Power supply	**V**	120	230 - 240	120
Waterlift	**in**	90	90	90
Power cord length	**ft**	25	25	40
Operating noise level	**dBA**	67	67	67
Air flow rate	**cfm**	105	105	105
Amps	**hp**	1.6	1.6	1.6
Filter bag capacity	**gal**	1.4	1.4	1.4
Dimensions (LxWxH)	**in**	11 x 12 x 46	11 x 12 x 46	11 x 14 x 46
Weight	**lbs**	20	20	20

EQUIPMENT

Order No.	Description
1.012-070.0	Sensor® S2 12 HEPA, 120 V, 12-inch single-motor commercial upright vacuum
1.012-593.0	Sensor® S2 12 HEPA, 230 V, 12-inch single-motor commercial upright vacuum
1.012-071.0	Sensor® S2 14 HEPA, 120 V, 14-inch single-motor commercial upright vacuum

ACCESSORIES

	Order No.	Description
■	8.600-522.0	Sensor® MicroFilter™ 0.3 micron Sensor® Air Quality MicroFilter™
■	8.639-454.0	HEPA filter
■	8.631-930.0	Crevice tool (black)
■	8.631-929.0	Upholstery tool (black)
■	8.613-769.0	Sensor® Extension Hose Sensor® Extension Hose
■	8.639-756.0	40 ft cord (yellow)
■	8.639-763.0	12" brush strip 12" (standard on Sensor® S2 12 HEPA)
■	8.600-244.0	14" brush strip 14" (standard on Sensor® S2 14 HEPA)
□	8.639-785.0	25 ft cord (yellow)
□	8.600-050.0	Package of 10 Sensor® Dust Bags Package of 10
□	9.840-643.0	Case of 250 Sensor® Bags Case of 25 packs of 10 Sensor® Dust Bags (total count = 250)
□	8.614-090.0	Sensor® Demonstration Dirt Scope
□	8.628-474.0	Dusting Brush Kit Includes: Dusting Brush and Holding Clip to mount on handle

■ Included □ Optional

Please contact us for more information:

Kärcher U.S.A.
4555 Airport Way
Denver, CO 80239
U.S.A.

Phone 888-805-9852
Fax 800-248-8409

www.karcher.com/us

Kärcher Canada
275 Pendant Drive
Mississauga, ON L5T 2W9
Canada

Phone 888-705-9444
Fax 905-672-3155

www.karcher.ca

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IMEG Medical Equipment Planning
Orlando Health - Melbourne FSED
Datasheet Report

Description: Ventilator, Adult/Pediatric/Neonatal
Manufacturer: Hamilton Medical, Inc.
Model: Hamilton C1 Package w/Trolley
Mfr #: 12000 / 161150
Vendor:
Vendor #:

IMEG ID: 74593-003

General

Arch Sig	Yes	**F / I**	Owner / Owner	**Green**		**Arch Code**	2-Movable, Elect
Spat Sig	Yes	**Antimicrobial**		**ADA**	No		

Physical

Width	24.80 in	**Max Weight**	10.80	**Left**	N/A	**Bottom**	N/A
Depth	24.80 in	**Mounting**	Mobile	**Right**	N/A	**Top**	N/A
Height	53.50 in			**Front**	N/A	**Back**	N/A

Electrical

Volts	120	**Voltage Type**	VAC	**Phase**	Single	**Ded Circuit**	No
Hertz	60	**Watts**	*	**BTU/Hr**	*	**Plug Type**	Type B (NEMA 5-15)
Amps	*	**KVA**	0.15	**Emrg Power**	No	**UPS**	N/A

Utility

Water - Cold	No	**Gas**		**Vent**	Yes	**Tech Connect**	No
Water - Hot	No	**Drain**	No	**Vac - Medical**	No		
Water - Treated	No	**Steam**	No	**Vac - Dental**	No		

Notes

Specification: Dimensions provided include trolley. Weight is without trolley..
Physical:
Plumbing:
Electrical:
Mechanical:

Location

Department	Room	Room #	Item Status	Qty	Item ID	Item Notes
Level 01 - Emergency	Clean Equipment	1142	New	1		
Level 01 - Emergency	Resuscitation 12	1132	New	1		
Level 01 - Emergency	Resuscitation 11 (w/Shared EQ)	1131	New	1		
				3		

HAMILTON-C1 neo

Technical specifications

The HAMILTON-C1 neo is a versatile ventilator that combines invasive and noninvasive modes* with additional options of nCPAP and high flow oxygen therapy. The integrated turbine allows it to be operated independently of a compressed air supply. Due to its compact design, it is an ideal companion for even your smallest patients in various environments such as intensive care unit, emergency ward, as well as during intrahospital transport.

The HAMILTON-C1 neo offers:

- State-of-the-art invasive ventilation modes
- Synchronized noninvasive ventilation*
- Demand-flow nCPAP modes*
- High flow oxygen therapy*
- SpO2 and CO2** measurement
- Leak compensation in every mode
- Over 4 hours of battery operating time and a weight of less than 5 kg

For more information, visit our website: **www.hamilton-medical.com/C1-neo**

* Optional - not available in all markets ** Volumetric or sidestream

Swiss Quality

HAMILTON MEDICAL
Intelligent Ventilation since 1983

Technical specifications

Ventilation Cockpit

Vent Status	Visual representation of ventilator dependency, grouped into oxygenation, CO2 elimination, patient activity
Monitoring	Display of more than 50 monitoring parameters
Real-time waveforms	Paw, Flow, Volume, Plethysmogram, Capnograph
Others*	SpO2, volumetric CO2, sidestream CO2, Loops: P-V, V-Flow, P-Flow, V-CO2, Trends: 1h, 6h, 12h, 24h, 72h

Alarms

Operator-adjustable	Low/high minute volume, low/high pressure, low/high tidal volume, low/high rate, apnea time, low/high oxygen, low/high PetCO2*, low/high SpO2*, low/high pulse*, low/high perfusion index*, high flow*, low/high PVI*, low/high SpCO*, low/high SpMet*; low/high SpHb*
Special alarms	O2 cell, disconnection, exhalation obstructed, loss of PEEP, pressure not released, flow sensor, expiratory valve, pressure limitation, performance limited, CO2* and SpO2*, battery, power supply, gas supply, oxygen concentration, check patient interface
Loudness	Adjustable (1 – 10), configurable minimum loudness

Ventilation modes

Type	Mode	Description
Pressure	PCV+	Pressure-controlled ventilation. Biphasic breathing
	PSIMV+	Pressure-controlled synchronized intermittent mandatory ventilation
	SPONT	Pressure support ventilation
	APRV*	Airway pressure release ventilation
	DuoPAP*	Duo positive airway pressure
Volume	(S)CMV+/APVcmv	(Synchronized) controlled mandatory ventilation
	SIMV+/APVsimv	Synchronized intermittent mandatory ventilation
Noninvasive	NIV*	Noninvasive ventilation
	NIV-ST*	Spontaneous / timed noninvasive ventilation
	nCPAP*	Nasal Continuous Positive Airway Pressure
	nCPAP-PC*	Nasal Continuous Positive Airway Pressure - pressure control
	HiFlowO2*	High flow oxygen therapy

Maintenance

Blower lifetime	Dynamic lifetime surveillance; typically 8 years. 5 years warranty.

* Optional - not available in all markets

Technical specifications

Standards	IEC 60601-1:2005/A1:2012, IEC 60601-1-2:2007, ISO 80601-2-12:2011 + Cor.:2011, CAN/CSA-C22.2 No. 60601-1:14, ANSI/AAMI ES60601-1:2005/(R)2012

Configurations

Trolley accessories	Humidifier support, cylinder holder, tubing support arm
Options*	Volumetric mainstream capnography, sidestream capnography, DuoPAP/APRV, NIV/NIV-ST, Trends/Loops, nCPAP/nCPAP-PC; SpO2, HiFlowO2

Electrical and pneumatic specifications

Input voltage	100 to 240 V AC -15%/+10%, 50/60 Hz
Power consumption	50 VA typical, 150 VA maximum
Backup battery time	Typical 3 h 45 min, maximum 4 h 15 min**
Oxygen supply	280 to 600 kPa (41 to 87 psi), V´max 200 l/min
Low pressure oxygen	≤15 l/min, max. 600 kPa (87 psi) for low pressure
Air supply	Integrated turbine
Degree of protection	IP21
Peak flow	Up to 40 l/min

Environment

Temperature	Operating: 5°C to 40°C (41°F to 104°F)
	Storage: -20°C to 60°C (-4°F to 140°F)
Humidity	10% to 95% non condensing (operating and storage)
Altitude	Up to approx. 4,000 m (13,120 ft) 600 to 1,100 hPa

Interface connectors	USB, COM1 (RS-232)*, nurse call*, CO2*, SpO2*
Event log	Storage and display of up to 1,000 events with date and time stamp
IntelliTrig	Automatic response to varying leaks and adaption of trigger sensitivity in all modes
PSync	Guaranteed rate ventilation

* Optional - not available in all markets

** Reduced display brightness

Technical specifications

Controls

Type	Description
Special functions	Manual breath, O2 enrichment, standby, screen-lock, apnea backup ventilation, inspiratory hold, print screen, suctioning tool, dimmable screen, configuration quick-start settings, start-up over body weight, O2 consumption display
Ventilation modes	See page 2, Ventilation modes
Patient weight	0.2 to 30 kg
(S)CMV+/APVcmv	15 to 80 b/min
SIMV+APVsimv+	1 to 80 b/min
PCV+	15 to 80 b/min
NIV-ST	15 to 80 b/min
PSIMV+	15 to 80 b/min (without PSync 5 to 80 b/min)
DuoPAP	1 to 80 b/min
APRV	1 to 80 b/min
nCPAP-PC	10 to 80 b/min
Tidal volume	2 to 300 ml
PEEP/CPAP	3 to 25 cmH2O
Oxygen	21% to 100 %
I:E ratio	1:9 to 4:1 (DuoPAP 1:599 to 149:1)
Inspiratory time (TI)	0.1 to 12 s
Flow trigger	off, 0.1 to 5 l/min
Pressure control	0 to 45 cmH2O added to PEEP/CPAP
Pressure support	0 to 45 cmH2O added to PEEP/CPAP
Pressure ramp	0 to 600 ms
P high (APRV/DuoPAP)	0 to 45 cmH2O / 3 to 45 cmH2O
P low (APRV)	0 to 25 cmH2O
T high (APRV/DuoPAP)	0.1 to 40 s
T low (APRV)	0.2 to 40 s
Expiratory trigger sensitivity	5% to 80% of peak inspiratory flow
Flow (HiFlowO2)	2 to 12 l/min
PSync	on/off

Technical specifications

Monitoring parameters

Type	Parameter	Unit	Description	Numeric monitoring	Wave-forms	Vent Status
Pressure	Paw	cmH2O; mbar; hPa	Real-time airway pressure		✓	
	Ppeak	cmH2O; mbar; hPa	Peak airway pressure	✓		
	Pmean	cmH2O; mbar; hPa	Mean airway pressure	✓		
	Pinsp	cmH2O; mbar; hPa	Inspiratory pressure	✓		✓
	PEEP/CPAP	cmH2O; mbar; hPa	Positive end expiratory pressure / continuous positive airway pressure	✓		✓
	Pplateau	cmH2O; mbar; hPa	Plateau or inspiratory pressure	✓		
Flow	Flow	l/min	Real-time inspiratory flow	✓	✓	
	Insp Flow	l/min	Peak inspiratory flow	✓		
	Exp Flow	l/min	Peak expiratory flow	✓		
Volume	Volume	ml	Real-time tidal volume	✓	✓	
	VTe	ml	Expiratory tidal volume	✓		
	VTI/VTI NIV	ml	Inspiratory tidal volume	✓		
	ExpMinVol/MinVol NIV	l/min	Expiratory minute volume	✓		✓
	MVSpont/MVSpont NIV	l/min	Spontaneous expiratory minute volume	✓		
	Leak/MV Leak	%;l/min	Leakage minute volume/ Leakage percentage at the airway	✓		
	Vt/weight	ml/kg	Tidal volume/weight ratio	✓		
Time	I:E		Inspiratory-expiratory ratio	✓		
	fTotal	b/min	Total breathing frequency	✓		
	fSpont	b/min	Spontaneous breathing frequency	✓		
	TI	s	Inspiratory time	✓		
	TE	s	Expiratory time	✓		
	%fSpont	%	Percentage of spontaneous breathing rate	✓		✓
Lung mechanics	Cstat	ml/cmH2O	Static compliance	✓		
	AutoPEEP	cmH2O, mbar, hPa	AutoPEEP or intrinsic PEEP	✓		
	RCexp	s	Expiratory time constant	✓		
	Rinsp	cmH2O*s/l	Inspiratory flow resistance	✓		
	RSB	1/l*min	Rapid shallow breathing index	✓		✓
	PTP	cmh2O*s; mbar*s	Pressure-time product	✓		
	P0.1	cmH2O; mbar; hPa	Airway occlusion pressure	✓		
Oxygen	O2	%	Airway oxygen concentration (FiO2)	✓		✓
Carbon dioxide*	CO2	mmHg; Torr; kPa	Real-time CO2 partial pressure	✓	✓	
	Fet CO2	%	Fractional end-tidal CO2 concentration	✓	✓	
	PetCO2	mmHg; Torr; kPa	End-tidal CO2 partical pressure	✓	✓	
	SlopeCO2	%CO2/l	V/Q status of the lung	✓		
	VTalv	ml	Alveolar tidal ventilation	✓		

*Optional - not available in all markets

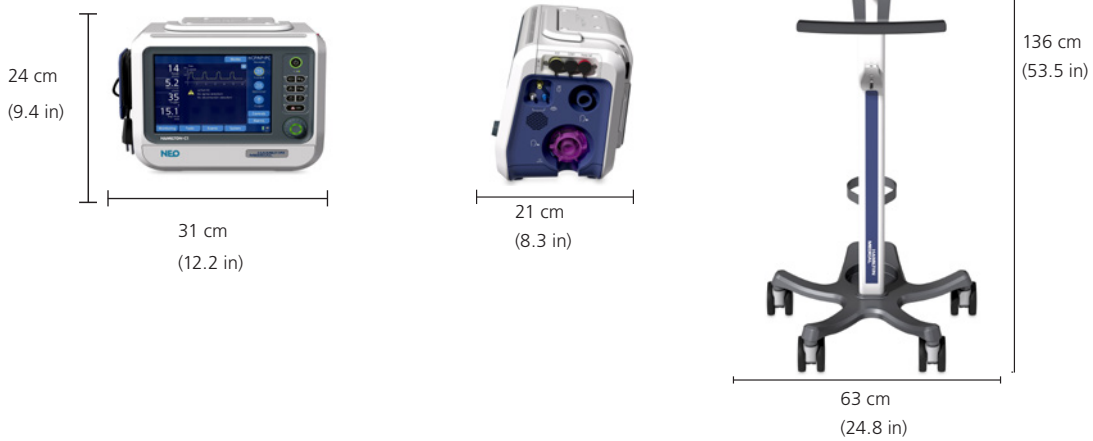
Technical specifications

Monitoring parameters

Type	Parameter	Unit	Description	Numeric monitoring	Wave-forms	Vent Status
	VTalv/min	ml/min	Alveolar minute ventilation	✓		
	V'CO2/min	ml/min	CO2 elimination	✓		
	VDaw	ml	Airway dead space	✓		
	VDaw/VTE	%	Dead space fraction measured at the airway opening	✓		
	VeCO2	ml	Exhaled volume of CO2	✓		
	ViCO2	ml	Inspired volume of CO2	✓		
SpO2*	Plethysmogram	-	Real-time Plethysmogram		✓	
	SpO2	%	Arterial oxygen saturation in blood	✓		
	Pulse	1/min	Heart rate	✓		
	Perfusion index	ml/dl	calculation of oxygen content	✓		
	SpO2/FiO2	-	calculated approximation of PaO2/FiO2	✓		

Physical dimensions

Size	See illustrations below
Weight	4.9 kg (10.8 lb) without trolley
Display	8.4 in, TFT color, backlit, touch screen
Main patient outlet	ISO 5356-1; 22 OD / 15 ID (mm)
Oxygen inlet	DISS or NIST male
Low oxygen inlet	CPC quick coupling, 3.2 mm ID



*Optional - not available in all markets

Hamilton Medical AG
Via Crusch 8, 7402 Bonaduz, Switzerland
☎ +41 58 610 10 20
info@hamilton-medical.com
www.hamilton-medical.com

Your contact:

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IMEG Medical Equipment Planning
Orlando Health - Melbourne FSED
Datasheet Report

Description: Viewer, Agglutination
Manufacturer: BD Medical Technology
Model: Clay Adams 420630
Mfr #: 420630
Vendor:
Vendor #:

IMEG ID: 75757-002

General

Arch Sig	No	**F / I**	Owner / Owner	**Green**		**Arch Code**	2-Movable, Elect
Spat Sig	Yes	**Antimicrobial**		**ADA**	No		

Physical

Width	4.00 in	**Max Weight**	2.00	**Left**	N/A	**Bottom**	N/A
Depth	7.50 in	**Mounting**	Counter	**Right**	N/A	**Top**	N/A
Height	12.00 in			**Front**	N/A	**Back**	N/A

Electrical

Volts	120	**Voltage Type**	VAC	**Phase**	Single	**Ded Circuit**	No
Hertz	60	**Watts**	60	**BTU/Hr**	N/A	**Plug Type**	Type B (NEMA 5-15)
Amps	0.5	**KVA**	*	**Emrg Power**	No	**UPS**	N/A

Utility

Water - Cold	No	**Gas**		**Vent**	No	**Tech Connect**	No
Water - Hot	No	**Drain**	No	**Vac - Medical**	No		
Water - Treated	No	**Steam**	No	**Vac - Dental**	No		

Notes

Specification:
Physical:
Plumbing:
Electrical:
Mechanical:

Location

Department	Room	Room #	Item Status	Qty	Item ID	Item Notes
Level 01 - Clinical Lab	Laboratory	1117	New	1		
				1		

Test Tube Agglutination Viewer
Model: 420630

- Illuminates tube contents with a bright 5W bulb (included) from above and a magnifying mirror from below
- Gooseneck arm allows you to position light at an ergonomic angle
- Magnetic mount for fast and stay-put positioning

Technical Specifications	
ODWidth	4"
Volts	120V
Cleaning Instructions	Clean surface with 10% bleach - DO NOT immerse unit
ODLength	7.5"
Height Adjustability	Up to 12"
Amps	0.5 Amps
Hertz	50/60 Hz
Operating Humidity	20-85% RH, non-condensing
Operating Temp	18-33 degrees C
Power	AC adaptor

Watts	5
Ship Height	6 "
Ship Length	13 "
Ship Width	10 "

IMEG Medical Equipment Planning
Orlando Health - Melbourne FSED
Datasheet Report

Description: Warmer, Infant, Care System
Manufacturer: GE Healthcare - Maternal/Infant Care
Model: Panda iRes (Elevating Base/Procedure Light)
Mfr #: M1112198
Vendor:
Vendor #:

IMEG ID: 76352-004

General

Arch Sig	Yes	**F / I**	Owner / Owner	**Green**		**Arch Code**	2-Movable, Elect
Spat Sig	Yes	**Antimicrobial**		**ADA**	No		

Physical

Width	25.00 in	**Max Weight**	220	**Left**	N/A	**Bottom**	N/A
Depth	47.00 in	**Mounting**	Mobile	**Right**	N/A	**Top**	N/A
Height	86.00 in			**Front**	N/A	**Back**	N/A

Electrical

Volts	120	**Voltage Type**	VAC	**Phase**	Single	**Ded Circuit**	No
Hertz	60	**Watts**	792	**BTU/Hr**	N/A	**Plug Type**	Type B (NEMA 5-15)
Amps	6.6	**KVA**	*	**Emrg Power**	No	**UPS**	N/A

Utility

Water - Cold	No	**Gas**		**Vent**	No	**Tech Connect**	No
Water - Hot	No	**Drain**	No	**Vac - Medical**	Yes		
Water - Treated	No	**Steam**	No	**Vac - Dental**	No		

Notes

Specification: Height is adjustable. See documentation. Oxygen.
Physical:
Plumbing:
Electrical:
Mechanical:

Location

Department	Room	Room #	Item Status	Qty	Item ID	Item Notes
Level 01 - Emergency	Clean Equipment	1142	New	1		
				1		

GE Healthcare

Panda Warmers

For Labor and Delivery

Keeping the healthy baby healthy...

The Panda® Warmer is designed to meet the needs of your Labor and Delivery. Our revolutionary design eliminates a large overhead heater making it easier to observe the patient. Silence alarms using the new Hands Free Alarm Silence. A brilliant full color control panel displays patient parameters and trending. The Panda Warmer eliminates alarms during Warmup Mode so you can warm the bed before the baby arrives without disturbing the mother during labor. Integrated resuscitation and SpO_2 options support the latest resuscitation guidelines. Every baby is weighed at birth and our integrated in-bed scale option simplifies the weighing procedure while keeping the baby warm in the process. The Panda Warmer is available with plastic or wood cabinet drawers and trim.

Technical Specifications

Panda Warmer

- Height: (adjustable) 193-218 cm (76-86 in)
- Depth: 119.4 cm (47 in)
- Width: 63.5 cm (25 in)
- Weight: Approx. 100 kg (220 lbs)
- Standard 2 Drawer: 6.8 kg (15 lbs)
- Standard Deep Drawer: 6.8 kg (15 lbs)
- Footprint: 119.4 x 63.5 cm (47 x 25 in)
- Floor Space: 7,582 sq cm (1,175 sq in)
- Mattress Size: 66 x 48 x 2 cm (26 x 19 x 0.75 in)
- Bed to Floor (fixed base): 83.8-107.9 cm (33-42.5 in) with 4 cm (1.6 in) fixed increments
- Bed to Floor (elevating): 83.8-107.9 cm (33-42.5 in)
- Bed Capacity: Patient weight up to 13.6 kg (30 lbs)
- Bed Tilting: ± 12° continuous tilt; Bubble level indicates level bed

Operational Environment

Panda Warmer

- Operating Temp. Range: 18°C to 30°C
- Operating Humidity Range: 5% to 75%
- Storage Temp. Range: -25°C to +60°C
- Storage Humidity Range: 0% to 85%

Resuscitation Unit

- Operating Temp. Range: 18°C to 41°C
- Operating Humidity Range: 0% to 90%
- Storage Temp. Range: -25°C to +60°C
- Storage Humidity Range: 0% to 95%
- Storage Pressure Range: 50 kPa to 106 kPa

Electrical Power Requirements

- 115 VAC, 50/60 Hz Models: 115 V ± 10%; 6.6 Amps
- 220-240 VAC, 50/60 Hz Models: 230 V ± 10%; 3.3 Amps*
- Nominal Power Consumption: 520 W at max. heater power, max. lighting
- Complies with IEC 60601-1 for electrical safety

Integrated Resuscitation Characteristics

- Input pressure: 40-75 psi (275-517 kPa)
- Minimum Input Flow: 70 lpm

Venturi Vacuum Subsystem

- Range: 0-150 mmHg
- Accuracy: +/- 5% of full scale

Adjustable PIP (For T-Piece Resuscitation System only)

- Maximum PIP: 45 ± 5 cmH_2O
- Override: > 30 ± 4 cmH_2O
- Flow Capacity: 15 lpm

Flowmeters

- Range: 0-15 lpm
- Accuracy:
  0-5 lpm ± ½ lpm
  5-10 lpm ± 1.5 lpm
  10-15 lpm ± 2 lpm

Air/O_2 Blender

- Range: 21-100% O_2
- Accuracy: +/- 5% O_2

Airway Pressure Manometer

- Display Range: -10 to 80 cmH_2O
- Accuracy: +/- 5% of full scale

Integrated SpO_2 Characteristics

Masimo SET Technology Masimo SET

- Measurement Range:
  SpO_2: 30-100% SpO_2
  Pulse Rate: 25-240 bpm
- SpO_2 Accuracy:
  From 70-100% SpO_2, +/- 3 digits for neonates. Below 69%, unspecified.
- Pulse Rate Accuracy:
  No motion: +/- 3 bpm
  Motion: +/- 5 bpm

Integrated Scale Characteristics

- Accuracy: +/- 10 g (0.35 oz)
- Range: 300 g to 8 kg (0.66 lbs to 17.6 lbs)

System Control Characteristics

- Full Color Display: 16.5 cm (6.5 in)
- Observation Lights: 2 dimmable halogen lights (35 W each), 0-1500 lux average
- Procedure Light: 50 W, 2000 lux average; estimated life 3000 hrs based on manufacturer's rating

Warmup Mode

- Automatically started at power up
- Heater operates at 100% power for 7 minutes, then reverts to 50% power
- Check patient alarms eliminated during Warmup mode

Microprocessor Based Control System

- Self-test function performed at power on and continuously during operation
- Heater Warmup Time at 100% Power: less than 3 minutes
- Heater Element: 360 watts
- Heater Output: adjustable from 0-100% in 5% increments
- Patient Control (Baby) Mode: 34°C to 37.5°C in increments of 0.1°C (95°F to 99.5°F)
- Manual Mode: Indicates manual mode heat selection range from 0 to 100% in 5% increments
- Temperature Measurement Accuracy: ± 0.3°C Resolution: ± 0.1°C
- Probe Accuracy: ± 0.1°C Range: 30-42°C (71.6-107.6°F)

**International specification, not available in the USA*

GE Healthcare
8880 Gorman Road
Laurel, MD 20723
USA

www.gehealthcare.com

imagination at work

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GE Medical Systems, a General Electric company doing business as GE Healthcare.

MIC-0271-10.07-EN-US

IMEG Medical Equipment Planning
Orlando Health - Melbourne FSED
Datasheet Report

Description: Waste Can, Bio-Hazardous, 32-55 Gallon
Manufacturer: Rubbermaid Commercial Products
Model: 2632 BRUTE Red w/2631 Lid & 2640 Dolly
Mfr #: FG263200RED/FG263100RED/FG264000BLA
Vendor:
Vendor #:

IMEG ID: 76663-006

General

Arch Sig	No	**F / I**	Owner / Owner	**Green**		**Arch Code**	3-Movable, Non-Elect
Spat Sig	Yes	**Antimicrobial**		**ADA**	No		

Physical

Width	22.25 in	**Max Weight**	17	**Left**	N/A	**Bottom**	N/A
Depth	22.25 in	**Mounting**	Mobile	**Right**	N/A	**Top**	N/A
Height	35.00 in			**Front**	N/A	**Back**	N/A

Electrical

Volts	N/A	**Voltage Type**	N/A	**Phase**	N/A	**Ded Circuit**	N/A
Hertz	N/A	**Watts**	N/A	**BTU/Hr**	N/A	**Plug Type**	N/A
Amps	N/A	**KVA**	N/A	**Emrg Power**	N/A	**UPS**	N/A

Utility

Water - Cold	No	**Gas**		**Vent**	No	**Tech Connect**	No
Water - Hot	No	**Drain**	No	**Vac - Medical**	No		
Water - Treated	No	**Steam**	No	**Vac - Dental**	No		

Notes

Specification:
Physical:
Plumbing:
Electrical:
Mechanical:

Location

Department	Room	Room #	Item Status	Qty	Item ID	Item Notes
Level 01 - Emergency	Soiled Workroom	1133	New	1		
				1		

Waste > BRUTE® Utility

2632 BRUTE® Container without Lid

Durable, heavy-duty containers for a variety of uses.

- All-plastic, professional-grade construction will not rust, chip or peel; resists dents.
- Strong, snap-on lids are available for secure, stable stacking.
- Reinforced rims add strength and durability.
- Built-in handles allow easy, non-slip lifting and anti-jam nesting.
- Double-ribbed base increases stability and dragging capacity.
- Gray, White and Yellow are USDA Meat & Poultry Equipment Group Listed and assist in complying with HACCP guidelines.
- Certified to NSF Standard #2 (gray, white and yellow) and Standard #21(all colors)
- Custom imprinting available; contact Rubbermaid Customer Service at (800) 347-9800 for details.

UV

AVAILABLE COLORS

Order #	Color	Product UPC/ UCC Code
FG263200 YEL	YEL	086876014150 / 10086876014157
FG263200 WHT	WHT	086876014136 / 10086876014133
FG263200 RED	RED	086876014112 / 10086876014119
FG263200 GRAY	GRAY	086876014679 / 10086876014676
FG263200DGRN	DGRN	086876179026 / 10086876179023
FG263200 BLUE	BLUE	086876047493 / 10086876047490

Yellow
YEL

White
WHT

Red
RED

Gray
GRAY

Dark Green
DGRN

Blue
BLUE

SPECIFICATIONS

	U.S.	Metric
Diameter:	22 in	55.9 cm
Height:	27 1/4 in	69.2 cm
Volume Capacity [Nom]:	32 gal	121.1 L
Volume Capacity [Max]:		
Volume Capacity [Min]:		
Carton Height:		
Carton Length:		
Carton Width:		
Mass Capacity [Nom]:		
Mass Capacity [Max]:		
Carton Cube:	18.67 ft3	0.53 m3
Ship Weight/Carton:	49.45 lb	22.43 kg

Pack Quantity: 6
Cartons Per Pallet: 4
Material: LLDPE
Process: Injection Molding

ADDITIONAL INFORMATION:

Chemical Resistance Guide: chem.pdf
Frequently Asked Questions

Products in BRUTE® Round Containers

Item #	Description	Diameter	Height	Volume Capacity
2620-46	BRUTE® Container without Lid with "USDA Condemned" Black Imprint, English and Spanish	19 1/2 in	22 7/8 in	20 gal
2632-46	BRUTE® Container without Lid with "USDA Condemned" Black Imprint, English and Spanish	22 in	27 1/4 in	32 gal
2632-56	BRUTE® Container without Lid with "Inedible" Black Imprint, English and Spanish	22 in	27 1/4 in	32 gal
2643	BRUTE® Container without Lid	24 in	31 1/2 in	44 gal
2643-46	BRUTE® Container without Lid with "USDA Condemned" Black Imprint, English and Spanish	24 in	31 1/2 in	44 gal
2643-56	BRUTE® Container without Lid with "Inedible" Black Imprint, English and Spanish	24 in	31 1/2 in	44 gal
2655	BRUTE® Container without Lid	26 1/2 in	33 in	55 gal
2609	Lid for 2610 BRUTE® Container	16 in	1 in	
2610	BRUTE® Container without Lid	15 5/8 in	17 1/8 in	10 gal
2619-60	Lid for 2620 BRUTE® Container	19 7/8 in	1.8 in	
2620	BRUTE® Container without Lid	19 1/2 in	22 7/8 in	20 gal
2631	Lid for 2632 BRUTE® Containers	22 1/4 in	1 5/8 in	
2632	BRUTE® Container without Lid	22 in	27 1/4 in	32 gal
2637-88	BRUTE® Dome Top for 2632 Containers	22 11/16 in	12 1/4 in	
2643-60	BRUTE® 44-Gallon Utility Container	24 in	31 1/2 in	44 gal
2645-60	BRUTE® Lid	24 1/2 in	1 1/2 in	
2647-88	BRUTE® Dome Top for 2643 Containers	24 13/16 in	12 5/8 in	
2654	Lid for 2655 BRUTE® Container	26 3/4 in	2 in	
2657-88	BRUTE® Dome Top for 2655 Container	27 1/4 in	14 1/2 in	
3543	Funnel Top for 2632 Containers	22 3/8 in	5 in	

Accessories for 2632:

No.	Description
1788376	BRUTE® Bottle/Can Recycling Top 32 Gal
1788377	BRUTE® Bottle/Can Recycling Top 32 Gal
1788378	BRUTE® Paper Recycling Top 32 Gal
1788379	BRUTE® Paper Recycling Top 32 Gal
1788380	BRUTE® Single Stream Recycling Top 32 Gal
1788471	BRUTE® Single Stream Recycling Top 32 Gal
2631	Lid for 2632 BRUTE® Containers
2637-88	BRUTE® Dome Top for 2632 Containers
3543	Funnel Top for 2632 Containers
2642	BRUTE® Caddy Bag for 2632, 2643 Containers
2649	Maid Caddy
2640	BRUTE® Dolly for 2620, 2632, 2643, 2655 Containers
2640-43	BRUTE® Quiet Dolly for 2620, 2632, 2643, 2655 Containers
2646	BRUTE® Tandem Dolly for 2620, 2632, 2643, 2655, 3526, 3536 Containers
2651	BRUTE® Trainable Dolly - 1 Pack
2651-03	BRUTE® Trainable Dolly - 3 Pack
9W13	Light Duty Container Lid for 9W12, 2632 Containers
1788472	32 Gal. BRUTE® Recycling Container

2632 is an Accessory to:

No.	Description
9G75	PROSAVE™ SLIDING LID W 4 C SCOOP AND 2632 BRUTE CONTAINER, COMBO

Consumables/Replacement Parts for 2632

No.	Fits	Description
5007-88	2632, 2632-46, 2632-56	Linear Low Density Can Liners

Waste > BRUTE® Utility

2631 Lid for 2632 BRUTE® Containers

Durable, heavy-duty containers for a variety of uses.

- All-plastic, professional-grade construction will not rust, chip or peel; resists dents.
- Strong, snap-on lids are available for secure, stable stacking.
- Gray, White and Yellow are USDA Meat & Poultry Equipment Group Listed and assist in complying with HACCP guidelines.
- Certified to NSF Std. #2 (gray, white and yellow) and Std. #21 to all colors

UV

AVAILABLE COLORS

Order #	Color	Product UPC/ UCC Code
FG263100 YEL	YEL	086876014051 / 10086876014058
FG263100 WHT	WHT	086876014662 / 10086876014669
FG263100 RED	RED	086876014013 / 10086876014010
FG263100 GRAY	GRAY	086876014655 / 10086876014652
FG263100DGRN	DGRN	086876179040 / 10086876179047
FG263100 BLUE	BLUE	086876192018 / 10086876192015

Yellow
YEL

White
WHT

Red
RED

Gray
GRAY

Dark Green
DGRN

Blue
BLUE

SPECIFICATIONS

	U.S.	Metric
Diameter:	22 1/4 in	56.5 cm
Height:	1 5/8 in	4.1 cm
Volume Capacity [Nom]:		
Volume Capacity [Max]:		
Volume Capacity [Min]:		
Carton Height:		
Carton Length:		
Carton Width:		
Mass Capacity [Nom]:		
Mass Capacity [Max]:		
Carton Cube:	2 3/4 ft3	0.08 m3
Ship Weight/Carton:	12.33 lb	5.59 kg

Pack Quantity: 6
Cartons Per Pallet: 20
Material: HDPE
Process: Injection Molding

ADDITIONAL INFORMATION:

Chemical Resistance Guide: chem.pdf
Frequently Asked Questions

Products in BRUTE® Round Containers

Item #	Description	Diameter	Height	Volume Capacity
2620-46	BRUTE® Container without Lid with "USDA Condemned" Black Imprint, English and Spanish	19 1/2 in	22 7/8 in	20 gal
2632-46	BRUTE® Container without Lid with "USDA Condemned" Black Imprint, English and Spanish	22 in	27 1/4 in	32 gal
2632-56	BRUTE® Container without Lid with "Inedible" Black Imprint, English and Spanish	22 in	27 1/4 in	32 gal

Waste > BRUTE® Utility

2640 BRUTE® Dolly for 2620, 2632, 2643, 2655 Containers

Easy mobility and maneuverability of heavy loads.

- Up to 350 lb. continuous static load rating.
- All plastic construction resists rust, chipping and denting.
- Heavy-duty wheels with swivel capabilities provide for ease of mobility.
- User-friendly solution for moving heavy loads.

SUSTAINABLE PRODUCTS

This product has the following sustainable attributes:

LEED Credits
For Recycling

AVAILABLE COLORS

Order #	Color	Product UPC/ UCC Code
FG264000 BLA	BLA	086876015492 / 10086876015499

Black
BLA

SPECIFICATIONS

	U.S.	Metric
Length:		
Width:		
Height:	6 5/8 in	16.8 cm
Diameter:	18 1/4 in	46.4 cm
Square:		
Mass Capacity [Nom]:		
Mass Capacity [Max]:	250 lb	113.4 kg
Carton Height:		
Carton Length:		
Carton Width:		
Carton Cube:	1.88 ft3	0.05 m3
Ship Weight/Carton:	13.10 lb	5.94 kg

Pack Quantity: 2
Cartons Per Pallet: 24

Material: HDPE

Process: Structural Foam Molding

ADDITIONAL INFORMATION:

Chemical Resistance Guide: chem.pdf

Frequently Asked Questions

Products in BRUTE® Dollies

Item #	Description	Length	Width	Height	Diameter	Square	Mass Capacity
2640	BRUTE® Dolly for 2620, 2632, 2643, 2655 Containers			6 5/8 in	18 1/4 in		
2640-43	BRUTE® Quiet Dolly for 2620, 2632, 2643, 2655 Containers			6 5/8 in	18 1/4 in		
2646	BRUTE® Tandem Dolly for 2620, 2632, 2643, 2655, 3526, 3536 Containers	45 in	20 1/4 in	8 in			
2650	Universal Drum Dolly for 2655 Container			7 1/8 in	24 3/8 in		
2651	BRUTE® Trainable Dolly - 1 Pack	29 in	21 in	6 7/8 in			

IMEG Medical Equipment Planning
Orlando Health - Melbourne FSED
Datasheet Report

Description: Water Treatment System, Lab, Reagent Grade (Type 1)
Manufacturer: Xylem
Model: MEDICA Pro R 60
Mfr #: MP060RBM1-115
Vendor:
Vendor #:

IMEG ID: 76736-022

General

Arch Sig	Yes	**F / I**	Owner / Owner	**Green**		**Arch Code**	1-Fixed
Spat Sig	Yes	**Antimicrobial**		**ADA**	N/A		

Physical

Width	31.30 in	**Max Weight**	240.00	**Left**	N/A	**Bottom**	N/A
Depth	18.50 in	**Mounting**	Floor	**Right**	N/A	**Top**	N/A
Height	33.40 in			**Front**	N/A	**Back**	N/A

Electrical

Volts	120	**Voltage Type**	VAC	**Phase**	Single	**Ded Circuit**	No
Hertz	60	**Watts**	*	**BTU/Hr**	*	**Plug Type**	Type B (NEMA 5-15)
Amps	*	**KVA**	.650	**Emrg Power**	No	**UPS**	N/A

Utility

Water - Cold	Yes	**Gas**		**Vent**	N/A	**Tech Connect**	No
Water - Hot	N/A	**Drain**	Yes	**Vac - Medical**	N/A		
Water - Treated	N/A	**Steam**	N/A	**Vac - Dental**	N/A		

Notes

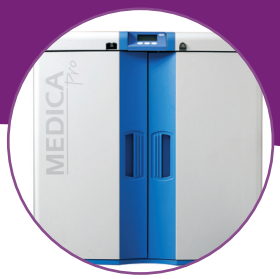
Specification: Operating weight reflected. Height reflected includes castors. Isolated power supply recommended.
Physical:
Plumbing:
Electrical:
Mechanical:

Location

Department	Room	Room #	Item Status	Qty	Item ID	Item Notes
Level 01 - Clinical Lab	Laboratory	1117	New	1		Purchase w/ Bypass system
				1		

MEDICA

DIAGNOSTICS

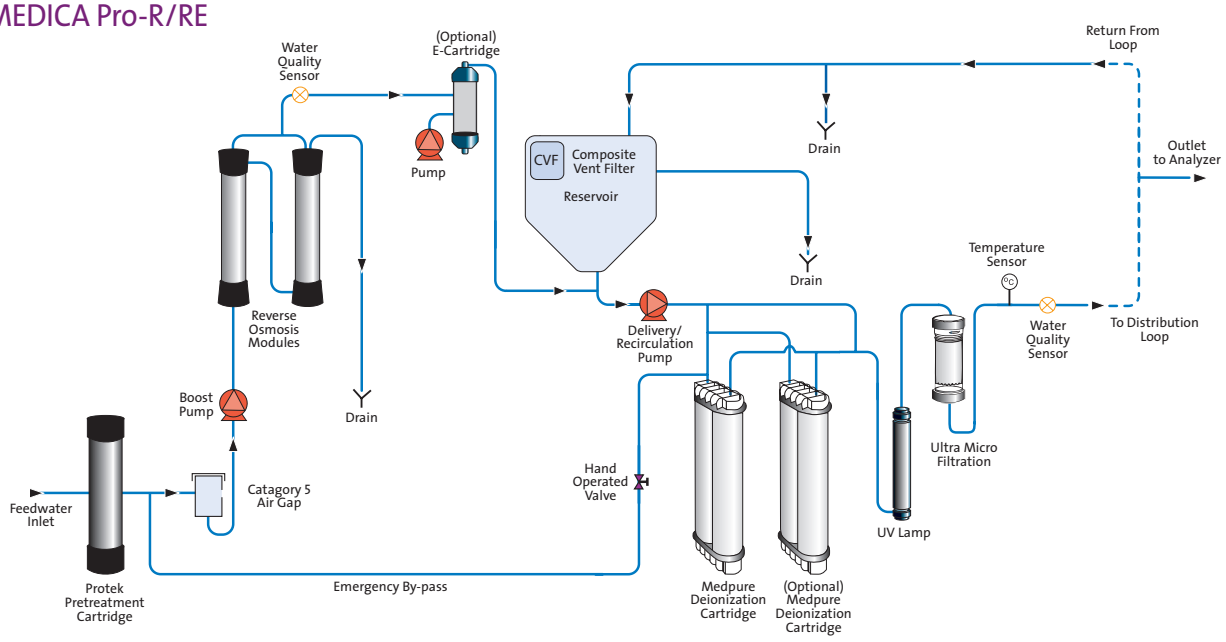


MEDICA Pro-R/RE

The MEDICA Pro range is specifically designed to meet the water quality needs of high performance, high volume single or multiple Clinical Diagnostic Analyzers. All MEDICA Pro systems deliver up to 4 l/min of CLSI type 1 water with a choice of 30, 60 or 120 l/hr productivity to match your analyzer requirements. The single system design incorporates all the water purification components plus a 50 liter storage reservoir to ensure a very quick and cost-effective installation.

- Space saving – 'all in one' design allows easy under-bench installation and flexibility for future relocation as the laboratory grows
- Economy – budget adherence is maintained by optimal water purification technology and the use of an optional E-cartridge to reduce CO_2, depending on the feedwater quality
- Guaranteed performance at all times – self monitoring software with built in emergency by-pass allows uninterrupted operation 24 hours per day
- Guaranteed bacterial specification – onboard technology combined with easy system sanitization ensures a specification of <1 CFU/ml
- Upgradable configuration – from 30 l/hr up to 120 l/hr production rate, 2 l/min up to 4 l/min flow rate, to grow as the laboratory grows

MEDICA Pro-R/RE



ELGA

VEOLIA WATER

Solutions & Technologies

MEDICA

DIAGNOSTICS

Treated Water Specifications

MODEL	MEDICA Pro-30	MEDICA Pro-60	MEDICA Pro-120
Make-up rate @15°C	30 l/hr	60 l/hr	120 l/hr
Delivery flow rate – maximum	Up to 4 l/min @ 14psi (1bar) [1]	Up to 4 l/min @ 14psi (1bar) [1]	Up to 4 l/min @ 14psi (1bar) [1]
Inorganics (resistivity @25°C)	>10 MΩ-cm	>10 MΩ-cm	>10 MΩ-cm
Organics (TOC) - typical	<30 ppb	<30 ppb	<30 ppb
Bacteria - typical	<1 CFU/ml [2]	<1 CFU/ml [2]	<1 CFU/ml [2]
Particles	0.05 µm filter	0.05 µm filter	0.05 µm filter
Silica	<0.05 mg/l	<0.05 mg/l	<0.05 mg/l

[1] *With high flow kit (LA700) or 2 l/min @ 14 psi (1bar) without high flow kit.* [2] *Subject to correct operating and maintenance procedures.*

Dimensions and weights

Dimensions	Height 820mm (32.8in), 834mm (33.4in) including castors, Width 794mm (31.8in), Depth 470mm (18.8in)		
Supply weight	45kg	52Kg	53Kg
Operational weight	102Kg	109Kg	110Kg
Installation	Floor/bench	Floor/bench	Floor/bench

Feedwater Requirement

Source	Tap water as detailed below		
Conductivity	<2000 µS/cm [3]		
Contaminant			
Hardness	<250 ppm as $CaCO_3$		
Free Chlorine	<4 ppm Cl_2		
Chloramine	<1 ppm Cl_2		
Silica	<30 ppm SiO_2		
Fouling Index	<10 FI		
Iron/manganese	<0.1 ppm		
Organics	<3 ppm TOC		
Temperature	4 – 40°C (Recommended 15 – 25°C)		
Flowrate (requirement at 15°C)	9 l/min	9 l/min	9 l/min
Drain requirements (gravity fall with air gap)	20 l/min	20 l/min	20 l/min
Feedwater pressure	90psi (6bar) maximum, 30psi (2bar) minimum		

Failure to comply with the feedwater pretreatment recommendations will affect the life and performance of key components and may invalidate the warranty. Feedwater requirements are specified for systems fitted with a Protek pretreatment cartridge. If feedwater purity is variable or values are outside any of the above ranges, additional pretreatment is recommended to be installed in the feedwater supply to the MEDICA Pro system. If in doubt seek advice from Technical Support at ELGA LabWater.

[3] *Purification pack life may vary with feedwater >1400 µS/cm*

Electrical Requirements

Mains Input	230V ac, 50Hz, 115V, 60Hz
System control voltage (not including pumps and UV)	24V dc
Power consumption (peak demand)	650VA
Electrical protection rating	10 amps
Noise level	<63dBA

ELGA LabWater
Tel: +44 (0) 1494 887500 Fax: +44 (0) 1494 887505
Email: info@elgalabwater.com Website: www.elgalabwater.com
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LITR 38759-04

IMEG Medical Equipment Planning
Orlando Health - Melbourne FSED
Datasheet Report

Description: Waste Can, 32-40 Gallon
Manufacturer: Rubbermaid Commercial Products
Model: 2632 BRUTE Gray w/2631 Lid & 2640 Dolly
Mfr #: FG263200GRAY/FG263100GRAY/FG264000BLA
Vendor:
Vendor #:

IMEG ID: 77107-003

General

Arch Sig	No	**F / I**	Owner / Owner	**Green**		**Arch Code**	3-Movable, Non-Elect
Spat Sig	Yes	**Antimicrobial**		**ADA**	No		

Physical

Width	22.25 in	**Max Weight**		**Left**	N/A	**Bottom**	N/A
Depth	22.25 in	**Mounting**	Mobile	**Right**	N/A	**Top**	N/A
Height	35.50 in			**Front**	N/A	**Back**	N/A

Electrical

Volts	N/A	**Voltage Type**	N/A	**Phase**	N/A	**Ded Circuit**	N/A
Hertz	N/A	**Watts**	N/A	**BTU/Hr**	N/A	**Plug Type**	N/A
Amps	N/A	**KVA**	N/A	**Emrg Power**	N/A	**UPS**	N/A

Utility

Water - Cold	No	**Gas**		**Vent**	No	**Tech Connect**	No
Water - Hot	No	**Drain**	No	**Vac - Medical**	No		
Water - Treated	No	**Steam**	No	**Vac - Dental**	No		

Notes

Specification: Specifications provided reflect container with lid and dolly. See cutsheet for individual dimensions. Ship weight reflects container only.
Physical:
Plumbing:
Electrical:
Mechanical:

Location

Department	Room	Room #	Item Status	Qty	Item ID	Item Notes
Level 01 - Emergency	Soiled Workroom	1133	New	1		
				1		

Waste > BRUTE® Utility

2632 BRUTE® Container without Lid

Durable, heavy-duty containers for a variety of uses.

- All-plastic, professional-grade construction will not rust, chip or peel; resists dents.
- Strong, snap-on lids are available for secure, stable stacking.
- Reinforced rims add strength and durability.
- Built-in handles allow easy, non-slip lifting and anti-jam nesting.
- Double-ribbed base increases stability and dragging capacity.
- Gray, White and Yellow are USDA Meat & Poultry Equipment Group Listed and assist in complying with HACCP guidelines.
- Certified to NSF Standard #2 (gray, white and yellow) and Standard #21(all colors)
- Custom imprinting available; contact Rubbermaid Customer Service at (800) 347-9800 for details.

UV

AVAILABLE COLORS

Order #	Color	Product UPC/ UCC Code
FG263200 YEL	YEL	086876014150 / 10086876014157
FG263200 WHT	WHT	086876014136 / 10086876014133
FG263200 RED	RED	086876014112 / 10086876014119
FG263200 GRAY	GRAY	086876014679 / 10086876014676
FG263200DGRN	DGRN	086876179026 / 10086876179023
FG263200 BLUE	BLUE	086876047493 / 10086876047490

Yellow
YEL

White
WHT

Red
RED

Gray
GRAY

Dark Green
DGRN

Blue
BLUE

SPECIFICATIONS

	U.S.	Metric
Diameter:	22 in	55.9 cm
Height:	27 1/4 in	69.2 cm
Volume Capacity [Nom]:	32 gal	121.1 L
Volume Capacity [Max]:		
Volume Capacity [Min]:		
Carton Height:		
Carton Length:		
Carton Width:		
Mass Capacity [Nom]:		
Mass Capacity [Max]:		
Carton Cube:	18.67 ft3	0.53 m3
Ship Weight/Carton:	49.45 lb	22.43 kg

Pack Quantity: 6
Cartons Per Pallet: 4
Material: LLDPE
Process: Injection Molding

ADDITIONAL INFORMATION:

Chemical Resistance Guide: chem.pdf
Frequently Asked Questions

Products in BRUTE® Round Containers

Item #	Description	Diameter	Height	Volume Capacity
2620-46	BRUTE® Container without Lid with "USDA Condemned" Black Imprint, English and Spanish	19 1/2 in	22 7/8 in	20 gal
2632-46	BRUTE® Container without Lid with "USDA Condemned" Black Imprint, English and Spanish	22 in	27 1/4 in	32 gal
2632-56	BRUTE® Container without Lid with "Inedible" Black Imprint, English and Spanish	22 in	27 1/4 in	32 gal
2643	BRUTE® Container without Lid	24 in	31 1/2 in	44 gal
2643-46	BRUTE® Container without Lid with "USDA Condemned" Black Imprint, English and Spanish	24 in	31 1/2 in	44 gal
2643-56	BRUTE® Container without Lid with "Inedible" Black Imprint, English and Spanish	24 in	31 1/2 in	44 gal
2655	BRUTE® Container without Lid	26 1/2 in	33 in	55 gal
2609	Lid for 2610 BRUTE® Container	16 in	1 in	
2610	BRUTE® Container without Lid	15 5/8 in	17 1/8 in	10 gal
2619-60	Lid for 2620 BRUTE® Container	19 7/8 in	1.8 in	
2620	BRUTE® Container without Lid	19 1/2 in	22 7/8 in	20 gal
2631	Lid for 2632 BRUTE® Containers	22 1/4 in	1 5/8 in	
2632	BRUTE® Container without Lid	22 in	27 1/4 in	32 gal
2637-88	BRUTE® Dome Top for 2632 Containers	22 11/16 in	12 1/4 in	
2643-60	BRUTE® 44-Gallon Utility Container	24 in	31 1/2 in	44 gal
2645-60	BRUTE® Lid	24 1/2 in	1 1/2 in	
2647-88	BRUTE® Dome Top for 2643 Containers	24 13/16 in	12 5/8 in	
2654	Lid for 2655 BRUTE® Container	26 3/4 in	2 in	
2657-88	BRUTE® Dome Top for 2655 Container	27 1/4 in	14 1/2 in	
3543	Funnel Top for 2632 Containers	22 3/8 in	5 in	

Accessories for 2632:

No.	Description
1788376	BRUTE® Bottle/Can Recycling Top 32 Gal
1788377	BRUTE® Bottle/Can Recycling Top 32 Gal
1788378	BRUTE® Paper Recycling Top 32 Gal
1788379	BRUTE® Paper Recycling Top 32 Gal
1788380	BRUTE® Single Stream Recycling Top 32 Gal
1788471	BRUTE® Single Stream Recycling Top 32 Gal
2631	Lid for 2632 BRUTE® Containers
2637-88	BRUTE® Dome Top for 2632 Containers
3543	Funnel Top for 2632 Containers
2642	BRUTE® Caddy Bag for 2632, 2643 Containers
2649	Maid Caddy
2640	BRUTE® Dolly for 2620, 2632, 2643, 2655 Containers
2640-43	BRUTE® Quiet Dolly for 2620, 2632, 2643, 2655 Containers
2646	BRUTE® Tandem Dolly for 2620, 2632, 2643, 2655, 3526, 3536 Containers
2651	BRUTE® Trainable Dolly - 1 Pack
2651-03	BRUTE® Trainable Dolly - 3 Pack
9W13	Light Duty Container Lid for 9W12, 2632 Containers
1788472	32 Gal. BRUTE® Recycling Container

2632 is an Accessory to:

No.	Description
9G75	PROSAVE™ SLIDING LID W 4 C SCOOP AND 2632 BRUTE CONTAINER, COMBO

Consumables/Replacement Parts for 2632

No.	Fits	Description
5007-88	2632, 2632-46, 2632-56	Linear Low Density Can Liners

Waste > BRUTE® Utility

2631 Lid for 2632 BRUTE® Containers

Durable, heavy-duty containers for a variety of uses.

- All-plastic, professional-grade construction will not rust, chip or peel; resists dents.
- Strong, snap-on lids are available for secure, stable stacking.
- Gray, White and Yellow are USDA Meat & Poultry Equipment Group Listed and assist in complying with HACCP guidelines.
- Certified to NSF Std. #2 (gray, white and yellow) and Std. #21 to all colors

UV

AVAILABLE COLORS

Order #	Color	Product UPC/ UCC Code
FG263100 YEL	YEL	086876014051 / 10086876014058
FG263100 WHT	WHT	086876014662 / 10086876014669
FG263100 RED	RED	086876014013 / 10086876014010
FG263100 GRAY	GRAY	086876014655 / 10086876014652
FG263100DGRN	DGRN	086876179040 / 10086876179047
FG263100 BLUE	BLUE	086876192018 / 10086876192015

Yellow
YEL

White
WHT

Red
RED

Gray
GRAY

Dark Green
DGRN

Blue
BLUE

SPECIFICATIONS

	U.S.	Metric
Diameter:	22 1/4 in	56.5 cm
Height:	1 5/8 in	4.1 cm
Volume Capacity [Nom]:		
Volume Capacity [Max]:		
Volume Capacity [Min]:		
Carton Height:		
Carton Length:		
Carton Width:		
Mass Capacity [Nom]:		
Mass Capacity [Max]:		
Carton Cube:	2 3/4 ft3	0.08 m3
Ship Weight/Carton:	12.33 lb	5.59 kg

Pack Quantity: 6
Cartons Per Pallet: 20
Material: HDPE
Process: Injection Molding

ADDITIONAL INFORMATION:

Chemical Resistance Guide: chem.pdf
Frequently Asked Questions

Products in BRUTE® Round Containers

Item #	Description	Diameter	Height	Volume Capacity
2620-46	BRUTE® Container without Lid with "USDA Condemned" Black Imprint, English and Spanish	19 1/2 in	22 7/8 in	20 gal
2632-46	BRUTE® Container without Lid with "USDA Condemned" Black Imprint, English and Spanish	22 in	27 1/4 in	32 gal
2632-56	BRUTE® Container without Lid with "Inedible" Black Imprint, English and Spanish	22 in	27 1/4 in	32 gal

Waste > BRUTE® Utility

2640 BRUTE® Dolly for 2620, 2632, 2643, 2655 Containers

Easy mobility and maneuverability of heavy loads.

- Up to 350 lb. continuous static load rating.
- All plastic construction resists rust, chipping and denting.
- Heavy-duty wheels with swivel capabilities provide for ease of mobility.
- User-friendly solution for moving heavy loads.

SUSTAINABLE PRODUCTS

This product has the following sustainable attributes:

LEED Credits
For Recycling

AVAILABLE COLORS

Order #	Color	Product UPC/ UCC Code
FG264000 BLA	BLA	086876015492 / 10086876015499

Black
BLA

SPECIFICATIONS

	U.S.	Metric
Length:		
Width:		
Height:	6 5/8 in	16.8 cm
Diameter:	18 1/4 in	46.4 cm
Square:		
Mass Capacity [Nom]:		
Mass Capacity [Max]:	250 lb	113.4 kg
Carton Height:		
Carton Length:		
Carton Width:		
Carton Cube:	1.88 ft3	0.05 m3
Ship Weight/Carton:	13.10 lb	5.94 kg

Pack Quantity: 2
Cartons Per Pallet: 24

Material: HDPE

Process: Structural Foam Molding

ADDITIONAL INFORMATION:

Chemical Resistance Guide: chem.pdf

Frequently Asked Questions

Products in BRUTE® Dollies

Item #	Description	Length	Width	Height	Diameter	Square	Mass Capacity
2640	BRUTE® Dolly for 2620, 2632, 2643, 2655 Containers			6 5/8 in	18 1/4 in		
2640-43	BRUTE® Quiet Dolly for 2620, 2632, 2643, 2655 Containers			6 5/8 in	18 1/4 in		
2646	BRUTE® Tandem Dolly for 2620, 2632, 2643, 2655, 3526, 3536 Containers	45 in	20 1/4 in	8 in			
2650	Universal Drum Dolly for 2655 Container			7 1/8 in	24 3/8 in		
2651	BRUTE® Trainable Dolly - 1 Pack	29 in	21 in	6 7/8 in			

IMEG Medical Equipment Planning
Orlando Health - Melbourne FSED
Datasheet Report

Description: Waste Can, Open Top
Manufacturer: Rubbermaid Commercial Products
Model: 2544 Fire Resistant Beige (10 Gal)
Mfr #: FG254400BEIG
Vendor:
Vendor #:

IMEG ID: 77302-013

General

Arch Sig	No	**F / I**	Owner / Owner	**Green**		**Arch Code**	3-Movable, Non-Elect
Spat Sig	Yes	**Antimicrobial**		**ADA**	No		

Physical

Width	11.25 in	**Max Weight**	5.75	**Left**	N/A	**Bottom**	N/A
Depth	15.00 in	**Mounting**	Floor	**Right**	N/A	**Top**	N/A
Height	20.13 in			**Front**	N/A	**Back**	N/A

Electrical

Volts	N/A	**Voltage Type**	N/A	**Phase**	N/A	**Ded Circuit**	N/A
Hertz	N/A	**Watts**	N/A	**BTU/Hr**	N/A	**Plug Type**	N/A
Amps	N/A	**KVA**	N/A	**Emrg Power**	N/A	**UPS**	N/A

Utility

Water - Cold	N/A	**Gas**		**Vent**	No	**Tech Connect**	No
Water - Hot	N/A	**Drain**	N/A	**Vac - Medical**	N/A		
Water - Treated	N/A	**Steam**	N/A	**Vac - Dental**	N/A		

Notes

Specification:
Physical:
Plumbing:
Electrical:
Mechanical:

Location

Department	Room	Room #	Item Status	Qty	Item ID	Item Notes
Level 01 - Emergency	Treatment 13 (AII/NEG)	1155	New	1		
Level 01 - Emergency	Treatment 21	1165	New	1		
Level 01 - Emergency	Treatment 6	1120	New	1		
Level 01 - Emergency	Treatment 18	1162	New	1		
Level 01 - Emergency	Treatment 4	1114	New	1		
Level 01 - Emergency	Treatment 14 (NEG)	1156	New	1		
Level 01 - Emergency	Treatment 23	1167	New	1		
Level 01 - Emergency	Treatment 22	1166	New	1		
Level 01 - Emergency	Treatment 15 (NEG)	1157	New	1		
Level 01 - Emergency	Treatment 1	1111	New	1		

Location						
Department	**Room**	**Room #**	**Item Status**	**Qty**	**Item ID**	**Item Notes**
Level 01 - Emergency	Workroom, Staff	1104	New	1		
Level 01 - Emergency	Treatment 19	1163	New	1		
Level 01 - Emergency	Treatment 9 (BH)	1129	New	1		No sink supplies - architect has recessed shelf.
Level 01 - Emergency	Treatment 16	1160	New	1		
Level 01 - Emergency	Treatment 3	1113	New	1		
Level 01 - Emergency	Treatment 20	1164	New	1		
Level 01 - Emergency	Treatment 7	1121	New	1		
Level 01 - Emergency	Dictation	1173	New	4		
Level 01 - Emergency	Treatment 8	1122	New	1		
Level 01 - Emergency	Nurse Station (North)	1177	New	4		
Level 01 - Emergency	Nurse Station (South)	1172	New	3		
Level 01 - Emergency	Alcove, POC	1172C	New	1		
Level 01 - Emergency	Workroom, Pharmacy	1174	New	1		
Level 01 - Emergency	Triage	1105	New	1		
Level 01 - Emergency	Treatment 10 (BH)	1130	New	1		No sink supplies - architect has recessed shelf.
Level 01 - Emergency	Treatment 17	1161	New	1		
Level 01 - Emergency	Treatment 24 (Gyn)	1168	New	1		
Level 01 - Emergency	Alcove, Sink (South Nurse Station)	1172D	New	1		
Level 01 - Emergency	Receiving	1143	New	1		
Level 01 - Emergency	Treatment 5	1119	New	1		
Level 01 - Emergency	Treatment 2	1112	New	1		
Level 01 - Emergency	Lounge, EMS	1159	New	1		
Level 01 - Emergency	Radiology	1126	New	1		
Level 01 - Emergency	CT Exam	1125	New	1		
Level 01 - Emergency	Toilet, Patient	1118	New	1		
Level 01 - Emergency	Reception	1103	New	1		
Level 01 - Emergency	Toilet, Patient	1155A	New	1		
Level 01 - Emergency	Toilet, Patient (IOS)	1124	New	1		
Level 01 - Emergency	Toilet, Staff	1145	New	1		
Level 01 - Emergency	Consult/ Bereavement	1106	New	1		
Level 01 - Emergency	Result Wait	1171	New	1		

Location

Department	Room	Room #	Item Status	Qty	Item ID	Item Notes
Level 01 - Emergency	Decon	1152	New	1		
Level 01 - Emergency	Vestibule, EMS	1158	New	1		
Level 01 - Emergency	Treatment 0	1110	New	1		
Level 01 - Emergency	Toilet, Patient	1169	New	1		
Level 01 - Emergency	Toilet/Shower, Patient	1141	New	1		
Level 01 - Emergency	Control, Radiology	1126A	New	1		
Level 01 - Emergency	Office, Nurse Manager	1134	New	1		
Level 01 - Emergency	Toilet/Shower, Staff	1144	New	1		
Level 01 - Emergency	Control, CT	1125A	New	1		
Level 01 - Emergency	Results Wait, Private	1170	New	1		
Level 01 - Emergency	Vestibule, Security Desk	1100	New	1		
Level 01 - Emergency	Workroom, Shared	1139	New	2		
Level 01 - Emergency	Toilet, Public (Family)	1109	New	1		
Level 01 - Emergency	Toilet, Patient	1140	New	1		
Level 01 - Emergency	Alcove, Sink (North Nurse Station)	1177B	New	1		
Level 01 - Emergency	Toilet, Patient	1168A	New	1		
Level 01 - Emergency	Toilet, Public (Female)	1108	New	1		
Level 01 - Emergency	Toilet, Public (Male)	1107	New	1		
Level 01 - Emergency	Toilet, BH	1123	New	1		
Level 01 - Clinical Lab	Laboratory	1117	New	4		
				73		

FIRE RESISTANT WASTEBASKET 40 QT BEIGE

SKU: FG254400BEIG

CLICK TO VIEW PRODUCT DETAIL PAGE

FIRE RESISTANT WASTEBASKET 40 QT BEIGE

The Rubbermaid Commercial Fire-Resistant Wastebasket features a contemporary shape with a UL rating. Great for use in areas requiring increased levels of fire protection, such as hospitals, schools, and hotels.

FEATURES & BENEFITS

- UL® Classification ensures fire safety
- Textured finish for enhanced aesthetics
- Not available in Canada

FIRE RESISTANT WASTEBASKET 40 QT BEIGE

SKU: FG254400BEIG

SPECIFICATIONS

	U.S.	Metric
Product Length	15.00 in	38.10 cm
Product Width	11.25 in	28.58 cm
Product Height	20.13 in	51.13 cm
Product Weight	5.75 lb	2.61 kg
Case Pack Quantity	4	
Color	Beige	
UPC	00086876117295	

CERTIFICATIONS

IMEG Medical Equipment Planning
Orlando Health - Melbourne FSED
Datasheet Report

Description: Wheelchair, Adult, Transport
Manufacturer: STAXI Corporation Ltd.
Model: Medical Chair w/Cushion [ST010/ST059]
Mfr #: ST010-[X]/ST059
Vendor:
Vendor #:

IMEG ID: 77434-009

General

Arch Sig	No	**F / I**	Owner / Owner	**Green**		**Arch Code**	3-Movable, Non-Elect
Spat Sig	Yes	**Antimicrobial**		**ADA**	No		

Physical

Width	27.00 in	**Max Weight**	57.00	**Left**		**Bottom**	
Depth	41.00 in	**Mounting**	Mobile	**Right**		**Top**	
Height	40.50 in			**Front**		**Back**	

Electrical

Volts	N/A	**Voltage Type**	N/A	**Phase**	N/A	**Ded Circuit**	N/A
Hertz	N/A	**Watts**	N/A	**BTU/Hr**	N/A	**Plug Type**	N/A
Amps	N/A	**KVA**	N/A	**Emrg Power**	N/A	**UPS**	N/A

Utility

Water - Cold	No	**Gas**		**Vent**	No	**Tech Connect**	No
Water - Hot	No	**Drain**	No	**Vac - Medical**	No		
Water - Treated	No	**Steam**	No	**Vac - Dental**	No		

Notes

Specification:
Physical:
Plumbing:
Electrical:
Mechanical:

Location

Department	Room	Room #	Item Status	Qty	Item ID	Item Notes
Level 01 - Emergency	Vestibule, Wheelchairs	1100A	New	6		Order w/ Leg Rests
Level 01 - Emergency	Vestibule, EMS	1158	New	2		Order w/ Leg Rests
				8		

staxi® Medical Chair

Anti-microbial Cushions
For optimum hygiene and ease of maintenance

Lifting Armrests
Facilitates easy and safe side entry and exit of occupants

Non Folding Frame
Strong, durable and safe

Footrest
For occupant comfort and safety

Turns within its own circumference

Fail-safe Brake System
For occupant safety and security

Courtesy Rack
Ideal for storage of small bags, papers, magazines. Hanging hooks 25lbs (11.5kg) weight capacity – ideal for handbags, hand luggage.

Large Luggage Area
For occupant convenience and safety

High Quality Casters & Anti-tip Design
Easy to manoeuvre for a smooth and reliable ride

staxi® Medical Chair – Technical Specification

Overall Dimensions				
Width	Length	Seat to Floor	Back Height	Seat Width
27″ (686mm)	41″ (1042mm)	21″ (534mm)	40½″ (1029mm)	20.5″ (521mm)

Nesting Dimensions		
Nest	Nest with cushion	First chair
11″ (290mm)	12″ (305mm)	41″ (1042mm)

Weight		
Chair weight 57lbs (26kg)	Shipping Weight 80lbs (36.5kg)	Occupancy Capacity 500lbs (227kg)

STAXI® Corporation Limited recommend that each ***staxi***® transportation chair is fitted with a ***staxi***® seatbelt.

Colors
Automotive Grade. Specially Formulated. Mar-resistant. Undercoat & Overcoat. Weather Resistant
Blue, Red, Silver and Diamond Black.

Chair Specifications	
Arm Rests	Steel Oval Tubing. Non-porous sleeve. Lift for easy transfer
Footrests	Steel. Non-Removable. Lifts for comfort
Brake	Automatic; Fail Safe Ratchet
Wheels	2 1/8″ (54mm) composite wheel. 8″ (203mm) diameter. Non-marring
Casters	5″ (127mm). Urethane. Sealed bearing. Non-marring
Frame	Heavy duty; Formed oval tubing
Cushion	Antimicrobial treated upholstery.

Wow-Care™
Toll Free Phone +1 866 969 1463 or +1 866 WOW 1463
Email: Wow-Care@staxi.com Website: www.staxi.com

staxi®

Strongest Design **Hardest to Steal** **Safest to Use**

Rolling out Excellence

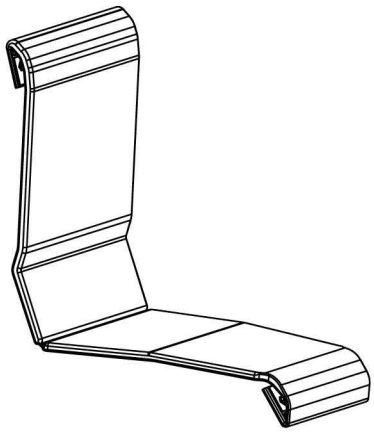
Patent No.(US) 6,315,306 Patent No.(US) 6,161,848 Patent No.(US) 6,412,795 Patent No.(CAN) 2250184 Patent No.(EUR) P11385GBEP Patent No.(UK) EP0889709

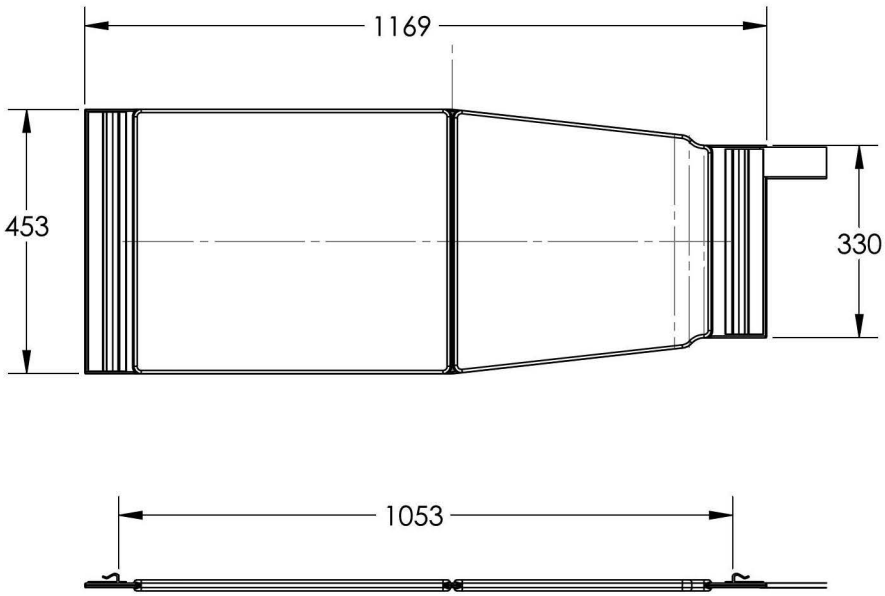
ST059 – Regular Cushion Kit

For the ***staxi***® Medical Chair and ***staxi***® Commercial Chair. Also applicable to the Patriots range of cushions: PA059VA, PA059P and PA059T

1 Fold Over

2 Push to clip on





IMEG Medical Equipment Planning
Orlando Health - Melbourne FSED
Datasheet Report

Description: Waste Can, Step-On
Manufacturer: Rubbermaid Commercial Products
Model: Slim Jim Resin End Step 13 Gal/Beige
Mfr #: 1883459
Vendor:
Vendor #:

IMEG ID: 77662-032

General

Arch Sig	No	**F / I**	Owner / Owner	**Green**		**Arch Code**	3-Movable, Non-Elect
Spat Sig	Yes	**Antimicrobial**		**ADA**	No		

Physical

Width	13.52 in	**Max Weight**	15.60	**Left**	N/A	**Bottom**	N/A
Depth	20.75 in	**Mounting**	Floor	**Right**	N/A	**Top**	N/A
Height	28.38 in			**Front**	N/A	**Back**	N/A

Electrical

Volts	N/A	**Voltage Type**	N/A	**Phase**	N/A	**Ded Circuit**	N/A
Hertz	N/A	**Watts**	N/A	**BTU/Hr**	N/A	**Plug Type**	N/A
Amps	N/A	**KVA**	N/A	**Emrg Power**	N/A	**UPS**	N/A

Utility

Water - Cold	N/A	**Gas**		**Vent**	N/A	**Tech Connect**	No
Water - Hot	N/A	**Drain**	N/A	**Vac - Medical**	N/A		
Water - Treated	N/A	**Steam**	N/A	**Vac - Dental**	N/A		

Notes

Specification:
Physical:
Plumbing:
Electrical:
Mechanical:

Location

Department	Room	Room #	Item Status	Qty	Item ID	Item Notes
Level 01 - Emergency	Resuscitation 12	1132	New	1		
Level 01 - Emergency	Resuscitation 11 (w/Shared EQ)	1131	New	1		
Level 01 - Emergency	Decon Storage	1153	New	1		
				3		

SLIM JIM® Resin Step-On Containers

	DESCRIPTION	ITEM #	COLOR	PRODUCT WEIGHT (LBS)	L (IN)	W (IN)	H (IN)
15L/4G	RESIN FRONT STEP	1883455	BEIGE	4.70	14.83	9.07	15.70
	RESIN FRONT STEP	1883554	WHITE	4.70	14.83	9.07	15.70
	RESIN FRONT STEP	1883563	RED	4.70	14.83	9.07	15.70
	RESIN FRONT STEP	1883572	YELLOW	4.70	14.83	9.07	15.70
	RESIN FRONT STEP	1883581	GREEN	4.70	14.83	9.07	15.70
	RESIN FRONT STEP	1883590	BLUE	4.70	14.83	9.07	15.70
	RESIN FRONT STEP	1883599	GRAY	4.70	14.83	9.07	15.70
	RESIN FRONT STEP	1883608	BLACK	4.70	14.83	9.07	15.70
	RECOMMENDED POLYLINER-6G/22.7L	FG500288[A]CLR					
30L/8G	RESIN FRONT STEP	1883456	BEIGE	6.00	16.73	10.65	21.10
	RESIN FRONT STEP	1883555	WHITE	6.00	16.73	10.65	21.10
	RESIN FRONT STEP	1883564	RED	6.00	16.73	10.65	21.10
	RESIN FRONT STEP	1883573	YELLOW	6.00	16.73	10.65	21.10
	RESIN FRONT STEP	1883582	GREEN	6.00	16.73	10.65	21.10
	RESIN FRONT STEP	1883591	BLUE	6.00	16.73	10.65	21.10
	RESIN FRONT STEP	1883600	GRAY	6.00	16.73	10.65	21.10
	RESIN FRONT STEP	1883609	BLACK	6.00	16.73	10.65	21.10
	RESIN END STEP	1883457	BEIGE	10.70	19.55	12.26	22.27
	RESIN END STEP	1883556	WHITE	10.70	19.55	12.26	22.27
	RESIN END STEP	1883565	RED	10.70	19.55	12.26	22.27
	RESIN END STEP	1883574	YELLOW	10.70	19.55	12.26	22.27
	RESIN END STEP	1883583	GREEN	10.70	19.55	12.26	22.27
	RESIN END STEP	1883592	BLUE	10.70	19.55	12.26	22.27
	RESIN END STEP	1883601	GRAY	10.70	19.55	12.26	22.27
	RESIN END STEP	1883610	BLACK	10.70	19.55	12.26	22.27
	RECOMMENDED POLYLINER-11G/41.6L	FG500388[A]CLR					
50L/13G	RESIN FRONT STEP	1883458	BEIGE	8.50	17.97	11.48	28.30
	RESIN FRONT STEP	1883557	WHITE	8.50	17.97	11.48	28.30
	RESIN FRONT STEP	1883566	RED	8.50	17.97	11.48	28.30
	RESIN FRONT STEP	1883575	YELLOW	8.50	17.97	11.48	28.30
	RESIN FRONT STEP	1883584	GREEN	8.50	17.97	11.48	28.30
	RESIN FRONT STEP	1883593	BLUE	8.50	17.97	11.48	28.30
	RESIN FRONT STEP	1883602	GRAY	8.50	17.97	11.48	28.30
	RESIN FRONT STEP	1883611	BLACK	8.50	17.97	11.48	28.30
	RESIN END STEP	1883459	BEIGE	15.60	20.75	13.52	28.38
	RESIN END STEP	1883558	WHITE	15.60	20.75	13.52	28.38
	RESIN END STEP	1883567	RED	15.60	20.75	13.52	28.38
	RESIN END STEP	1883576	YELLOW	15.60	20.75	13.52	28.38
	RESIN END STEP	1883585	GREEN	15.60	20.75	13.52	28.38
	RESIN END STEP	1883594	BLUE	15.60	20.75	13.52	28.38
	RESIN END STEP	1883603	GRAY	15.60	20.75	13.52	28.38
	RESIN END STEP	1883612	BLACK	15.60	20.75	13.52	28.38
	RECOMMENDED POLYLINER-23G/87L	FG500588[A]GRAY					
68L/18G	RESIN FRONT STEP	1883460	BEIGE	11.50	19.67	12.23	31.60
	RESIN FRONT STEP	1883559	WHITE	11.50	19.67	12.23	31.60
	RESIN FRONT STEP	1883568	RED	11.50	19.67	12.23	31.60
	RESIN FRONT STEP	1883577	YELLOW	11.50	19.67	12.23	31.60
	RESIN FRONT STEP	1883586	GREEN	11.50	19.67	12.23	31.60
	RESIN FRONT STEP	1883595	BLUE	11.50	19.67	12.23	31.60
	RESIN FRONT STEP	1883604	GRAY	11.50	19.67	12.23	31.60
	RESIN FRONT STEP	1883613	BLACK	11.50	19.67	12.23	31.60
	RESIN END STEP	1883551	BEIGE	17.10	22.11	14.70	30.76
	RESIN END STEP	1883560	WHTE	17.10	22.11	14.70	30.76
	RESIN END STEP	1883569	RED	17.10	22.11	14.70	30.76

SLIM JIM® Resin Containers cont.

	DESCRIPTION	ITEM #	COLOR	PRODUCT WEIGHT (LBS)	L (IN)	W (IN)	H (IN)
68L/18G	RESIN END STEP	1883578	YELLOW	17.10	22.11	14.70	30.76
	RESIN END STEP	1883587	GREEN	17.10	22.11	14.70	30.76
	RESIN END STEP	1883596	BLUE	17.10	22.11	14.70	30.76
	RESIN END STEP	1883605	GRAY	17.10	22.11	14.70	30.76
	RESIN END STEP	1883614	BLACK	17.10	22.11	14.70	30.76
	RECOMMENDED POLYLINER-23G/87L	FG500588[A]GRAY					
90L/24G	RESIN FRONT STEP	1883552	BEIGE	13.40	22.44	13.89	32.50
	RESIN FRONT STEP	1883561	WHITE	13.40	22.44	13.89	32.50
	RESIN FRONT STEP	1883570	RED	13.40	22.44	13.89	32.50
	RESIN FRONT STEP	1883579	YELLOW	13.40	22.44	13.89	32.50
	RESIN FRONT STEP	1883588	GREEN	13.40	22.44	13.89	32.50
	RESIN FRONT STEP	1883597	BLUE	13.40	22.44	13.89	32.50
	RESIN FRONT STEP	1883606	GRAY	13.40	22.44	13.89	32.50
	RESIN FRONT STEP	1883615	BLACK	13.40	22.44	13.89	32.50
	RESIN END STEP	1883553	BEIGE	21.10	25.09	15.87	32.02
	RESIN END STEP	1883562	RED	21.10	25.09	15.87	32.02
	RESIN END STEP	1883571	WHITE	21.10	25.09	15.87	32.02
	RESIN END STEP	1883580	YELLOW	21.10	25.09	15.87	32.02
	RESIN END STEP	1883589	GREEN	21.10	25.09	15.87	32.02
	RESIN END STEP	1883598	BLUE	21.10	25.09	15.87	32.02
	RESIN END STEP	1883607	GRAY	21.10	25.09	15.87	32.02
	RESIN END STEP	1883616	BLACK	21.10	25.09	15.87	32.02
	RECOMMENDED POLYLINER-32G/121L	FG500788[A]GRAY					

FRONT STEP

END STEP

Rigid Liners for Resin Step-On Containers

	DESCRIPTION	ITEM #	COLOR	PRODUCT WEIGHT (LBS)	L (IN)	W (IN)	H (IN)
15L 8G	RIGID LINER FOR RESIN FRONT STEP	1883617	BLACK	1.60	12.81	7.44	12.75
30L/8G	RIGID LINER FOR RESIN FRONT STEP	1883618	BLACK	2.80	14.81	9.06	18.13
	RIGID LINER FOR RESIN END STEP	1883623	BLACK	3.20	16.50	8.69	19.50
50L/13G	RIGID LINER FOR RESIN FRONT STEP	1883619	BLACK	4.40	15.81	9.81	25.44
	RIGID LINER FOR RESIN END STEP	1883624	BLACK	4.60	17.75	9.94	25.50
68L/18G	RIGID LINER FOR RESIN FRONT STEP	1883620	BLACK	5.40	17.75	10.19	28.25
	RIGID LINER FOR RESIN END STEP	1883625	BLACK	5.60	19.12	11.13	28.00
90L/24G	RIGID LINER FOR RESIN FRONT STEP	1883621	BLACK	6.20	20.31	11.81	29.25
	RIGID LINER FOR RESIN END STEP	1883626	BLACK	6.60	22.06	11.81	29.25

RIGID LINER

Recycling Options for Resin Step-On Containers

	DESCRIPTION	ITEM #	COLOR	PRODUCT WEIGHT (LBS)	L (IN)	W (IN)	H (IN)
30L 8G	DUAL LINER SET FOR RESIN FRONT STEP	1883627	BLACK/BLUE	3.90	14.81	9.06	18.13
50L 13G	DUAL LINER SET FOR RESIN FRONT STEP	1883628	BLACK/BLUE	4.80	15.81	9.81	25.44
90L 24G	DUAL LINER SET FOR RESIN FRONT STEP	1883629	BLACK/BLUE	7.80	20.31	11.81	29.50

[A]Not for sale in California

DUAL LINER

Rubbermaid® Commercial Products

IMEG Medical Equipment Planning
Orlando Health - Melbourne FSED
Datasheet Report

Description: Waste Can, Swing Top
Manufacturer: Rubbermaid Commercial Products
Model: 3958 Untouchable Square Beige w/2664 Lid
Mfr #: FG395800BEIG/FG266400BEIG
Vendor:
Vendor #:

IMEG ID: 77976-007

General

Arch Sig	No	**F / I**	Owner / Owner	**Green**		**Arch Code**	3-Movable, Non-Elect
Spat Sig	Yes	**Antimicrobial**		**ADA**	No		

Physical

Width	19.50 in	**Max Weight**		**Left**	N/A	**Bottom**	N/A
Depth	19.50 in	**Mounting**	Floor	**Right**	N/A	**Top**	N/A
Height	27.63 in			**Front**	N/A	**Back**	N/A

Electrical

Volts	N/A	**Voltage Type**	N/A	**Phase**	N/A	**Ded Circuit**	N/A
Hertz	N/A	**Watts**	N/A	**BTU/Hr**	N/A	**Plug Type**	N/A
Amps	N/A	**KVA**	N/A	**Emrg Power**	N/A	**UPS**	N/A

Utility

Water - Cold	No	**Gas**		**Vent**	No	**Tech Connect**	No
Water - Hot	No	**Drain**	No	**Vac - Medical**	No		
Water - Treated	No	**Steam**	No	**Vac - Dental**	No		

Notes

Specification: Dimensions include lid.. Specification reflects container dimensions. The lid dimensions are 20.125x6.25x20.125(WxHxD), shipping weight of 22.66lb, shipping volume of 6.31ft3 and pack quality of 4.
Physical:
Plumbing:
Electrical:
Mechanical:

Location

Department	Room	Room #	Item Status	Qty	Item ID	Item Notes
Level 01 - Emergency	Lounge/Lockers, Staff	1146	New	1		
				1		

Untouchable® Containers and Tops

Versatile and tough for indoor or outdoor applications.
Available in round, half-round, and square shapes.

- Durable and crack-resistant, even under tough indoor/outdoor conditions
- Post-consumer recycled resin (PCR) content meets EPA guidelines
- **Use Waste Steam Label Kit Version A (1977785) to ensure waste sortation accuracy.**
  See more on page 44

FG356988

Untouchable® Recycling Containers

Stationary containers provide convenient central collection sites for multiple work stations or areas.

- Durable and crack-resistant, even under tough indoor/outdoor conditions
- Post-consumer recycled resin (PCR) content meets EPA guidelines
- Recycling options available
- All containers come standard with the universal recycle symbol imprint
- **Use Waste Steam Label Kit Version A (1977785) to ensure waste sortation accuracy.**
  See more on page 44

ADA COMPLIANT

FG356973 / 1788374
Single-Stream

FG356973 /
FG269000 Paper

FG356973 / FG269100
Bottle and Can

FG268988

Integrated pull-through hole and can liner cinch.

NO.	COLOR	DESCRIPTION	U.S. DIMENSIONS	U.S. CAPACITY	U.S. SHIP WT/CTN	METRIC DIMENSIONS	METRIC CAPACITY	METRIC SHIP WT/CTN	CAN LINERS	PACK
FG294700	**GRAY**	Untouchable® Round Container	15.8" dia x 18.8" h	11 gal	15.9 lb	40.0 cm dia x 47.6 cm	42.0 L	7.2 kg	5003-88[A]	6
FG352000	**GRAY, BEIG**	Untouchable® Half Round Container	12" l x 21" w x 28.7" h	21 gal	29.5 lb	30.4 cm x 53.3 cm x 72.8 cm	13.4 kg	5.2 kg	5005-88[A]	4
FG354600	**GRAY**	Untouchable® Round Container	15.75" dia x 30.1" h	22 gal	27.6 lb	40 cm dia x 76.5 cm	83.3 L	12.5 kg	5004-88[A]	4
FG356988	**GRAY, BEIG, BLA**	Untouchable® Round Container	16.5" l x 15.5" w x 30.9" h	23 gal	21.1 lb	41.9 cm x 39.4 cm x 78.5 cm	87.1 L	9.6 kg	5004-88[A]	4
FG395800	**GRAY, BEIG**	Untouchable® Square Container (liner for FG917100/FG917300/FG396500)	19.5" sq x 27.6" h	35 gal	39.4 lb	49.5 cm sq x 70.2 cm	132.5 L	17.9 kg	5008-88[A]	4
FG395900	**GRAY, BEIG**	Untouchable® Square Container (liner for FG917500/FG917600)	19.5" sq x 34.3" h	50 gal	53.3 lb	49.5 cm sq x 87 cm	189.3 L	24.1 kg	5008-88[A]	4
FG266400	**GRAY, BEIG**	Untouchable® Square Swing Top for FG395800, FG395900 Containers	20.13" sq x 6.3" h		22.7 lb	51.1 cm sq x 15.9 cm		10.3 kg		4
FG267200	**BEIG**	Untouchable® Round Swing Top for FG294700, FG354600 Containers	16.1" dia x 5.0" h		8.5 lb	40.9 cm x 12.7 cm		3.9 kg		4
FG268988	**GRAY, BEIG, BLA**	Untouchable® Swing Top for FG356907, FG356988 Containers	16.0" sq x 4.0" h		13.8 lb	40.6 cm sq x 10.2 cm		6.3 kg		4
FG354800*	**GRAY**	Untouchable® Round Funnel Top for FG294700, FG354600 Containers	16.3" dia x 4.0" h		5.5 lb	41.4 cm x 10.2 cm		2.5 kg		4
FG362000	**BLA**	Untouchable® Half-Round Lid, with Swing Door for FG352000 Container	21.1" sq x 9.5" h		11.4 lb	53.5 cm sq x 24.1 cm		5.1 kg		4
FG356973	**BLUE**	Untouchable® Square Recycling Container	16.5" l x 15.5" w x 30.9" h	23 gal	21.2 lb	41.9 cm x 39.4 cm x 78.5 cm	87.1 L	9.6 kg	5005-88[A]	4
FG395873	**BLUE**	Square Recycling Container	19.5" sq x 27.6" h	35 gal	39.4 lb	49.5 cm sq x 70.2 cm	132.5 L	17.9 kg	5005-88[A]	4
FG395973	**BLUE**	Square Recycling Container	19.5" sq x 34.3" h	50 gal	53.9 lb	49.5 cm sq x 87 cm	189.3 L	24.4 kg	5005-88[A]	4
FG352073	**BLUE**	Half-Round Recycling Container	21.0" l x 12.0" w x 28.6" h	21 gal	28.6 lb	53.3 cm x 30.5 cm x 72.6 cm	79.5 L	13.0 kg	5005-88[A]	4

Tops and Label Kit

NO.	COLOR	DESCRIPTION	U.S. DIMENSIONS	U.S. SHIP WT/CTN	METRIC DIMENSIONS	METRIC SHIP WT/CTN	PACK
FG279100	**DBLUE**	Untouchable® Bottle and Can Recycling Top for FG395873, FG395973 Containers	20.1" sq x 6.3" h	11.9 lb	51.1 cm sq x 15.9 cm	5.4 kg	4
FG279400	**DBLUE**	Untouchable® Paper Recycling Top for FG395873, FG395973 Containers	20.1" sq x 6.3" h	14.5 lb	51.1 cm sq x 15.9 cm	6.6 kg	4
1788374	BLUE	Untouchable® Single-Stream Recycling Top for FG356988 Container	16.0" sq x 3.2" h	4.7 lb	40.6 cm sq x 8.1 cm	2.1 kg	4
1788375	GREEN	Untouchable® Single-Stream Recycling Top for FG356988 Container	16.0" sq x 3.2" h	4.7 lb	40.6 cm sq x 8.1 cm	2.1 kg	4
FG269000	**BLUE**	Untouchable® Paper Recycling Top for FG356988 Container	16.0" sq x 3.2" h	4.4 lb	40.6 cm sq x 8.1 cm	2.0 kg	4
FG269100	**BLUE**	Untouchable® Bottle and Can Recycling Top for FG356988 Container	16.0" sq x 3.2" h	4.4 lb	40.6 cm sq x 8.1 cm	2.0 kg	4

IMEG Medical Equipment Planning
Orlando Health - Melbourne FSED
Datasheet Report

Description: Waste Can, Swing Top
Manufacturer: Rubbermaid Commercial Products
Model: Slim Jim Vented 23 Gal/Beige w/Swing Lid
Mfr #: FG354060BEIG/FG267360BEIG
Vendor:
Vendor #:

IMEG ID: 77976-024

General

Arch Sig	No	**F / I**	Owner / Owner	**Green**		**Arch Code**	3-Movable, Non-Elect
Spat Sig	Yes	**Antimicrobial**		**ADA**	N/A		

Physical

Width	11.70 in	**Max Weight**	11.08	**Left**	N/A	**Bottom**	N/A
Depth	22.00 in	**Mounting**	Floor	**Right**	N/A	**Top**	N/A
Height	35.00 in			**Front**	N/A	**Back**	N/A

Electrical

Volts	N/A	**Voltage Type**	N/A	**Phase**	N/A	**Ded Circuit**	N/A
Hertz	N/A	**Watts**	N/A	**BTU/Hr**	N/A	**Plug Type**	N/A
Amps	N/A	**KVA**	N/A	**Emrg Power**	N/A	**UPS**	N/A

Utility

Water - Cold	N/A	**Gas**		**Vent**	No	**Tech Connect**	No
Water - Hot	N/A	**Drain**	N/A	**Vac - Medical**	N/A		
Water - Treated	N/A	**Steam**	N/A	**Vac - Dental**	N/A		

Notes

Specification: Weights include both the waste can and lid. Width and depth reflect the maximum. Both the waste can and lid ship in a pack of four.
Physical:
Plumbing:
Electrical:
Mechanical:

Location

Department	Room	Room #	Item Status	Qty	Item ID	Item Notes
Level 01 - Emergency	Meds	1175	New	1		
Level 01 - Emergency	Multipurpose	1102	New	1		
Level 01 - Emergency	Alcove, Nourishment	1100-8A	New	1		
				3		

Slim Jim® Containers with Venting Channels

Slim Jim® Containers with venting channels deliver the most efficient solution for collection, transportation, and disposal of multi-stream waste and recyclables.

- Venting channels make removing liners up to 80% easier, improving productivity and reducing the risk of worker injury*
- Four bag cinches secure liners around the rim of the container and allow for quick, knot-free liner changes
- Handles at the base and rim of the container improve grip and control while lifting and emptying full containers
- Rim with rib-strengthened design increases strength and resists crushing
- Build a recycling station with a variety of dolly and lid options to meet any facility need
- **Use Waste Stream Label Kit Version E (1977789) to ensure waste sortation accuracy. See more on page 44.**

1971258 FG354060GRAY

Can Liner Cinches
Four pull-through holes and can liner cinches eliminate knot tying.

1956185

1956186

1956187

1956188

1956189

FG354060BLA

FG354060BEIG

NO.	COLOR	DESCRIPTION	U.S. DIMENSIONS	U.S. CAPACITY	U.S. SHIP WT/CTN	METRIC DIMENSIONS	METRIC CAPACITY	METRIC SHIP WT/CTN	CAN LINERS	PACK
1971258	GRAY	Slim Jim® Container with Venting Channels	22.0" l x 11.0" w x 25.0" h	16 gal	26.0 lb	55.9 cm x 27.9 cm x 63.5 cm	60.6 L	11.8 kg	5009-88A	4
1971259	BEIGE	Slim Jim® Container with Venting Channels	22.0" l x 11.0" w x 25.0" h	16 gal	26.0 lb	55.9 cm x 27.9 cm x 63.5 cm	60.6 L	11.8 kg	5009-88A	4
1956181	BROWN	Slim Jim® Container with Venting Channels	22.0" l x 11.0" w x 25.0" h	16 gal	26.0 lb	55.9 cm x 27.9 cm x 63.5 cm	60.6 L	11.8 kg	5009-88A	4
1971257	BLUE	Slim Jim® Container with Venting Channels	22.0" l x 11.0" w x 25.0" h	16 gal	26.0 lb	55.9 cm x 27.9 cm x 63.5 cm	60.6 L	11.8 kg	5009-88A	4
1955960	GREEN	Slim Jim® Container with Venting Channels	22.0" l x 11.0" w x 25.0" h	16 gal	26.0 lb	55.9 cm x 27.9 cm x 63.5 cm	60.6 L	11.8 kg	5009-88A	4
1955959	BLACK	Slim Jim® Container with Venting Channels	22.0" l x 11.0" w x 25.0" h	16 gal	26.0 lb	55.9 cm x 27.9 cm x 63.5 cm	60.6 L	11.8 kg	5009-88A	4
FG354060**	**GRAY, BEIG, BLA**	Slim Jim® Container with Venting Channels	22.0" l x 11.0" w x 30.0" h	23 gal	31.8 lb	55.9 cm x 27.9 cm x 76.2 cm	87.1 L	14.4 kg	5009-88A	4
1956187	BROWN	Slim Jim® Container with Venting Channels	22.0" l x 11.0" w x 30.0" h	23 gal	31.8 lb	55.9 cm x 27.9 cm x 76.2 cm	87.1 L	14.4 kg	5009-88A	4
1956185	BLUE	Slim Jim® Container with Venting Channels	22.0" l x 11.0" w x 30.0" h	23 gal	31.8 lb	55.9 cm x 27.9 cm x 76.2 cm	87.1 L	14.4 kg	5009-88A	4
1956189	RED	Slim Jim® Container with Venting Channels	22.0" l x 11.0" w x 30.0" h	23 gal	31.8 lb	55.9 cm x 27.9 cm x 76.2 cm	87.1 L	14.4 kg	5009-88A	4
1956188	YELLOW	Slim Jim® Container with Venting Channels	22.0" l x 11.0" w x 30.0" h	23 gal	31.8 lb	55.9 cm x 27.9 cm x 76.2 cm	87.1 L	14.4 kg	5009-88A	4
1956186	GREEN	Slim Jim® Container with Venting Channels	22.0" l x 11.0" w x 30.0" h	23 gal	31.8 lb	55.9 cm x 27.9 cm x 76.2 cm	87.1 L	14.4 kg	5009-88A	4
FG354007	**BLUE, GRN**	Slim Jim® Container with Venting Channels – Recycling	22.0" l x 11.0" w x 30.0" h	23 gal	31.8 lb	55.9 cm x 27.9 cm x 76.2 cm	87.1 L	14.4 kg	5009-88A	4

*Based on internal testing.

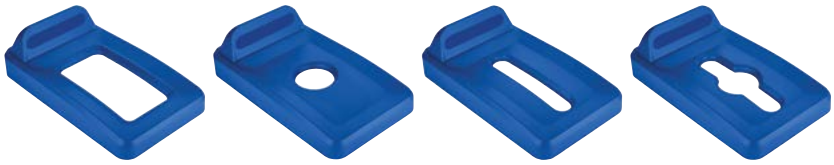
**Custom imprinting available; contact Rubbermaid Customer Service at (800) 347-9800 for details.

When ordering products with **BOLD** color codes, please specify color code after the product number. Refer to the Standard Color Guide at the back of the catalog.

Slim Jim® Recycling Lids

Intuitive recycling lids with color-coding options ensure recyclables get into the right bins.

- Lids are available with the following lid openings: Open top, Bottles/Cans, Paper, and Mixed Recycling
- Integrated billboard is sized to fit compatible waste stream labels
- Material Composition: Polypropylene
- Fits: 16 Gal and 23 Gal Slim Jim® containers
- **Use Waste Stream Label Kit Version F (2018391) to ensure waste sortation accuracy. See more on page 44.**



Open Top 2018252 | Bottles/Cans 2018258 | Paper 2018276 | Mixed Recycling 2018302

Slim Jim® Vertical Recycling Lids

NO.	COLOR	DESCRIPTION	U.S. DIMENSIONS	U.S. SHIP WT/CTN	PACK
2018252	Blue	Slim Jim® Vertical Lid – Open Top	20.4" l x 11.5" w x 6.0" h		4
2018218	Red	Slim Jim® Vertical Lid – Open Top	20.4" l x 11.5" w x 6.0" h		4
2018219	Yellow	Slim Jim® Vertical Lid – Open Top	20.4" l x 11.5" w x 6.0" h		4
2018220	Green	Slim Jim® Vertical Lid – Open Top	20.4" l x 11.5" w x 6.0" h		4
2018253	Black	Slim Jim® Vertical Lid – Open Top	20.4" l x 11.5" w x 6.0" h		4
2018254	Brown	Slim Jim® Vertical Lid – Open Top	20.4" l x 11.5" w x 6.0" h		4
2018258	Blue	Slim Jim® Vertical Lid – Bottles/Cans	20.4" l x 11.5" w x 6.0" h		4
2018255	Red	Slim Jim® Vertical Lid – Bottles/Cans	20.4" l x 11.5" w x 6.0" h		4
2018256	Yellow	Slim Jim® Vertical Lid – Bottles/Cans	20.4" l x 11.5" w x 6.0" h		4
2018257	Green	Slim Jim® Vertical Lid – Bottles/Cans	20.4" l x 11.5" w x 6.0" h		4
2018260	Brown	Slim Jim® Vertical Lid – Bottles/Cans	20.4" l x 11.5" w x 6.0" h		4
2018276	Blue	Slim Jim® Vertical Lid – Paper	20.4" l x 11.5" w x 6.0" h		4
2018272	Red	Slim Jim® Vertical Lid – Paper	20.4" l x 11.5" w x 6.0" h		4
2018274	Yellow	Slim Jim® Vertical Lid – Paper	20.4" l x 11.5" w x 6.0" h		4
2018275	Green	Slim Jim® Vertical Lid – Paper	20.4" l x 11.5" w x 6.0" h		4
2018278	Brown	Slim Jim® Vertical Lid – Paper	20.4" l x 11.5" w x 6.0" h		4
2018302	Blue	Slim Jim® Vertical Lid – Mixed Recycling	20.4" l x 11.5" w x 6.0" h		4
2018279	Red	Slim Jim® Vertical Lid – Mixed Recycling	20.4" l x 11.5" w x 6.0" h		4
2018280	Yellow	Slim Jim® Vertical Lid – Mixed Recycling	20.4" l x 11.5" w x 6.0" h		4
2018301	Green	Slim Jim® Vertical Lid – Mixed Recycling	20.4" l x 11.5" w x 6.0" h		4
2018304	Brown	Slim Jim® Vertical Lid – Mixed Recycling	20.4" l x 11.5" w x 6.0" h		4

Slim Jim® Lids

- Encourage waste separation and recycling with interchangeable, color-coded lids
- Swing Lid conceals waste from view and provides no-touch access
- Hinged Lid folds flat while in use and completely covers waste when closed; complies with Health and Human Services Standard

Handle Top Lid FG268888LGRAY

Bottles and Cans Lid FG269288BLUE

Swing Lid FG267360GRAY

Hinged Lid FG267400BLA

NO.	COLOR	DESCRIPTION	U.S. DIMENSIONS	U.S. SHIP WT/CTN	PACK
FG268888L	**GRAY**	Slim Jim® Handle Top	20.4" l x 11.2" w x 3.8" h	4.1 lb	4
FG267360	**BEIG, BLA, BLUE, GRAY**	Slim Jim® Swing Lid for Slim Jim® Containers	20.5" l x 11.7" w x 5.0" h	12.5 lb	4
1829400	GREEN	Slim Jim® Swing Lid for Slim Jim® Containers	20.5" l x 11.4" w x 5.0" h	12.5 lb	4
FG269288	**BLUE, BRN, GRN, RED, YEL**	Slim Jim® Bottles and Cans Recycling Lid for Slim Jim® Containers	20.4" l x 11.3" w x 2.8" h	3.9 lb	4
FG270388	**BLUE**, GRN	Slim Jim® Paper Recycling Lid for Slim Jim® Containers	20.5" l x 11.5" w x 2.8" h	4.1 lb	4
1788372	BLUE	Slim Jim® Mixed Recycling Lid for Slim Jim® Containers	21.1" l x 12.1" w x 2.8" h	5.4 lb	4
1788373	**GRN**	Slim Jim® Recycling Mixed Lid Green	20.5" l x 11.5" w x 2.8" h	4.1 lb	4
FG267400	BLA	**Executive** Slim Jim® Hinged Lid for Slim Jim® Containers	21.0" l x 13.5" w x 1.2" h	6.5 lb	4
FG9W1600L	**GRAY**	Slim Jim® Confidential Document Lid	20.4" l x 11.4" w x 2.1" h		4

When ordering products with **BOLD** color codes, please specify color code after the product number. Refer to the Standard Color Guide at the back of the catalog.

IMEG Medical Equipment Planning
Orlando Health - Melbourne FSED
Datasheet Report

Description: Washer/Disinfector, Transducer, Wall Mount
Manufacturer: Nanosonics Inc.
Model: Trophon 2 w/Wall Mount
Mfr #: N05000/N05009
Vendor:
Vendor #:

IMEG ID: 78116-003

General

Arch Sig	Yes	**F / I**	Owner / Contractor	**Green**		**Arch Code**	1-Fixed
Spat Sig	Yes	**Antimicrobial**		**ADA**	N/A		

Physical

Width	14.20 in	**Max Weight**	58.90	**Left**	10.00 in	**Bottom**	N/A
Depth	12.80 in	**Mounting**	Wall	**Right**	10.00 in	**Top**	N/A
Height	31.40 in			**Front**	N/A	**Back**	N/A

Electrical

Volts	120	**Voltage Type**	VAC	**Phase**	Single	**Ded Circuit**	No
Hertz	60	**Watts**	*	**BTU/Hr**	*	**Plug Type**	Type B (NEMA 5-15)
Amps	6	**KVA**	*	**Emrg Power**	No	**UPS**	N/A

Utility

Water - Cold	No	**Gas**		**Vent**	No	**Tech Connect**	Yes
Water - Hot	No	**Drain**	No	**Vac - Medical**	No		
Water - Treated	No	**Steam**	No	**Vac - Dental**	No		

Notes

Specification: Ethernet connector RJ45. Water is collected inside the waste drawer located at the side of the trophon2 for emptying
Physical:
Plumbing:
Electrical:
Mechanical:

Location

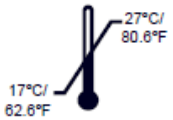
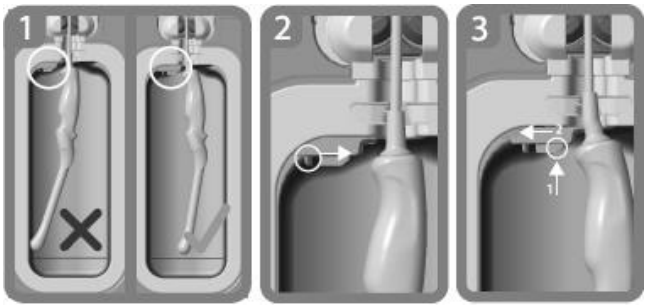
Department	Room	Room #	Item Status	Qty	Item ID	Item Notes
Level 01 - Emergency	Treatment 24 (Gyn)	1168	New	1		
				1		

trophon®2 Simply Smarter

High Level Disinfection for Ultrasound Probes

trophon2 is the latest innovation in ultrasound probe high level disinfection. It features an enhanced design, simple and fast workflows, plus all new AcuTrace™ for digital record keeping and seamless integration with your hospital IT system.

nanosonics
Infection Prevention. For Life.

	Environmental Conditions: trophon2 Operating temperature range: 17°C to 27°C / 62.6°F to 80.6°F		AcuTrace™ RFID Zone
	Start Up from sleep		Cycle Start
	Menu		
 Integrated Probe Positioning Guide			

A1.2: Warnings

Hot Temperatures

- Do NOT touch surfaces in the internal chamber. They can be hot and cause burns.
- To avoid probe damage, ensure the probe is correctly positioned in the chamber. (See section C3.3 for correct positioning of probe.)

Malfunctions

- Do NOT attempt to open the chamber door during a cycle, power failure or system malfunction.
- All repairs must be carried out by trained personnel.

Transporting the trophon2

Follow your facilities manual handling procedures for guidance on lifting heavy objects.

- The trophon2 weighs approximately:

  Unpackaged 22kg (48.5lb).

  Packaged 25kg (55lb).

- If your trophon2 has been used, purge the trophon2 before transportation to remove the disinfectant. (See section E2).

Electrical Device

- Use the power cable supplied with the trophon2, connect to an earthed power outlet with the correct voltage and frequency as specified on the product and in Appendix 1. Incorrect voltage can damage the product.
- The trophon2 must not be connected to the same circuit as a critical patient or life support device.
- Spilled fluid can result in electrical shock. Avoid spilling fluids on or around the trophon2. Do not immerse any parts of the trophon2 in liquid.
- Do not attempt to access the internal mechanics. This may result in electric shock.

Protective Wear and Spills

- Wear clean disposable gloves throughout the complete High Level Disinfection (HLD) process including but not limited to running the trophon2 and handling:
    - Disinfectant cartridges. Temporary bleaching and/or irritation of the skin may occur if gloves are not worn.
    - Probes before and after a HLD cycle.
    - Chemical Indicators before and after a HLD cycle.
    - Waste drawer when emptying or obtaining the Manual Door Lock key.
- Wear appropriate personal protective equipment (PPE) when managing spills.
- Never return spills to original cartridges for re-use.

SECTION A2: Introduction to the trophon2

A2.1 Indications for Use

The trophon2 is designed to provide High-Level Disinfection (HLD) of validated ultrasound probes. High-Level Disinfection is achieved by surface exposure to a controlled dose of hydrogen peroxide mist delivered to a disinfection chamber containing the ultrasound probe.

The trophon2 system consists of a multiple use instrument combined with a single use disinfectant "trophon Sonex-HL", delivered from a multi-dose cartridge.

The trophon2 is suitable for use in general hospital and health care facilities by trained personnel.

The trophon Sonex-HL should be used with the following contact conditions:

Minimum Operational Cycle Time:	7 minutes
Minimum Concentration:	31.5%
Minimum Disinfectant Dose:	1.0 g
Minimum Chamber Temperature:	56°C

The trophon2 is NOT intended to reprocess single-use devices or pre-clean medical instruments.

Chemical indicator use is required with every HLD cycle. Only the trophon Chemical Indicator product is the approved chemical indicator for use with trophon2.

A2.2 Disinfection Process

At the start of the HLD cycle, the trophon2 creates an aerosol of concentrated hydrogen peroxide. This is distributed over the exposed surface of the probe providing thorough HLD of the probe's shaft and handle. Once used, the hydrogen peroxide is converted into its constituents; oxygen and water. During a purge cycle, the converted oxygen is vented into the atmosphere and the water is collected inside the waste drawer located at the side of the trophon2 for emptying.

The contact conditions are fixed cycle parameters that the end user cannot modify.

A2.3 Validated Probes, Disinfectants and Chemical Indicators.

For details of probes that can be used in the trophon2, refer to the Validated Probe List on the Nanosonics website.

Use only trophon Sonex-HL disinfectant cartridges and trophon Chemical Indicators when high level disinfecting with the trophon2. No other disinfectant or chemical indicator has been approved for use with the trophon2.

A2.4 Training

Before setting up or using your trophon2, ensure that all users are trained in safety procedures and potential hazards, as outlined in this manual.

Visit **www.nanosonicsacademy.com** to complete the online training module.

Part B – SET UP

SECTION B1: trophon2 Overview

B1.1 trophon2 Features

Front

Figure 1

Back

Figure 2

Right Side

Figure 3

Left Side

Figure 4

Chamber

Figure 5

1. AcuTrace reader.
2. User Interface (UI).
3. Chamber door handle.
4. Manual door lock opening mechanism cover.
5. Cartridge door. **Warning: Do NOT force open** (cartridge door will automatically open when required).
6. Waste drawer.
7. Power switch.
8. Power socket.
9. Ethernet port.
10. 3 x USB Ports.* **
11. Chamber door (opened).
12. Chemical Indicator holder.
13. Probe in correct position.
14. Door lock mechanism. **Warning: Do NOT put fingers into mechanism.**
15. Cable clamp.
16. Cable seal.
17. Integrated Probe Positioner (IPP).

* trophon2 does not support Wi-Fi dongles or 3G/4G dongles.
** The 3 USB ports may be used in any order.

B1.2 Cable Tray

The cable tray holds the ultrasound cable away from the chamber door and stores the cable during HLD. Remove the tray for cleaning (figure 6) and wipe with a cloth moistened with a soapy solution.

Figure 6

SECTION B2: Installation Guide

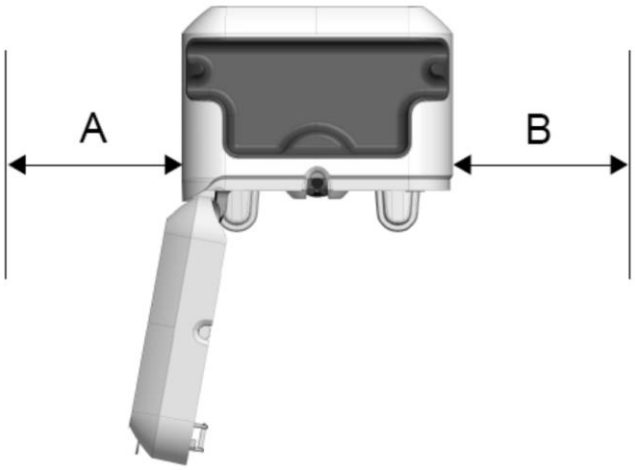
B2.1 Positioning your trophon2

trophon2 weighs approximately 22kg (48.5 lbs). Follow your facilities manual handling procedures for guidance on lifting heavy objects

1. Ensure the surface is level, can support the weight and allows adequate airflow (see Appendix 1).
2. There are no specific illumination requirements to use the trophon2. Follow your facilities standard for work environment illumination guidance.
3. Ensure the area around your trophon2 is free from other equipment and clutter. Position as shown in Figure 7 to ensure access to all features.

   The trophon2 can also be mounted to the wall using the trophon Wall Mount 2 or for a mobile solution, the trophon Cart. Please refer to the product IFUs for details.

The trophon2 should be placed at a height from the floor level to accommodate a range of user heights. Refer to Figure 8 for a guide to an ergonomically safe work zone.



Distance on each side of trophon2:

A = 250mm (10 in)

B = 250mm (10 in)

(not to scale)

Figure 7

Suggested Mounting Height

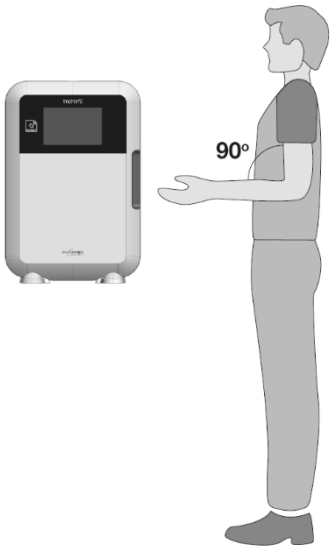


Figure 8

PART G – SERVICE REQUIREMENT AND WARRANTY PROVISION

Contact your trophon2 representative if you have any questions about:

- The trophon2, consumables or accessories
- The warranty

Each trophon2 has a comprehensive warranty against defects in material and workmanship for 12 months from the Date of Purchase. The specific warranty terms and conditions are defined in appendix 2 of this manual. Please be aware of the exclusions.

To ensure the safety and efficacy of your HLD operations, trophon2 requires a preventative service every 12 months and a major service at every 5000 cycles.

Service Schedule: When trophon2 is due for service, a service due message will be displayed on the screen to prompt service arrangements. The message will be indicated prior to commencing a HLD cycle at weekly intervals until a service is performed. Service due information can also be accessed by selecting:

Menu → Maintenance → Service data.

Nanosonics has made the service provision available to customers through either our direct service or our service partners including local distributors who have been trained and authorised to service trophon2. Only authorised customer service or suitably trained personnel should service the trophon2 with genuine parts supplied from Nanosonics.

Modifying the trophon2 without authorisation will void your warranty.

APPENDIX 1: TROPHON2 TECHNICAL SPECIFICATIONS N05000-1

N05000-1 Electrical Specification	Rated mains input voltage: 100, 120V AC Rated mains input current: 6Amp, 50/60Hz Mains Inlet: IEC type C13 Equipment must be connected to an earthed outlet using the power cable supplied with the trophon2.
Data port	Ethernet connector RJ45 USB Port: Type A
Environmental Specification	Operating temperature range: 17 to 27^{0}C / 62.6^{o}F to 80.6^{o}F
Storage and Transport Conditions	Temperature range: -20^{o}C to +60^{o}C / -4^{o}F to +140^{o}F
Physical Characteristics	**Weight of trophon2:** Unpacked: 22kg (48.5lbs) Packed: 25kg (55lbs) **Dimensions of trophon2:** 535mm high x 360mm wide x 317mm depth (21in high x 14.2in wide x 12.5in depth)
Electromagnetic Compliance	The trophon2 has been tested and found to comply with the limits for emission (electromagnetic Interference) pursuant to EN61326-1:2013 (CISPR 11 Group 1 Class B limits)

trophon®

Wall Mount 2

Nanosonics Limited
14 Mars Road, Lane Cove
NSW 2066, Australia
+61 2 8063 1600
info@nanosonics.com.au
www.nanosonics.com.au

EC REP Nanosonics Europe GmbH
Poppenbuetteler Bogen 66
22399 Hamburg – Germany
+49 40 46856885

USA Contact:
Nanosonics, Inc.
7205 E. 87th Street
Indianapolis, Indiana 46256
1-844-879-7466
support@nanosonics.us
www.nanosonics.us

Made in New Zealand

E Cat: E8350MD

REF N05009

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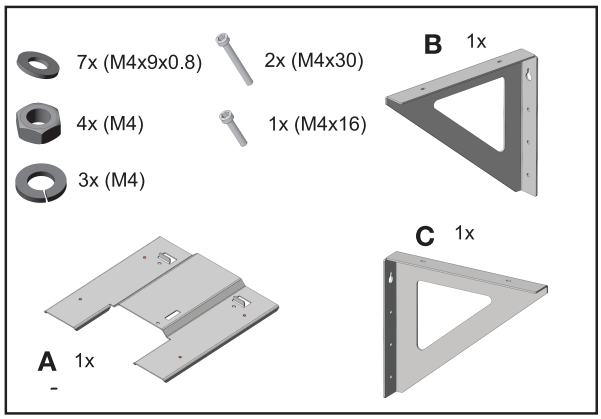
Infection Prevention. For Life.



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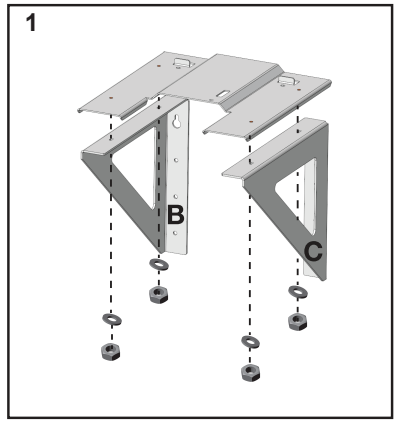

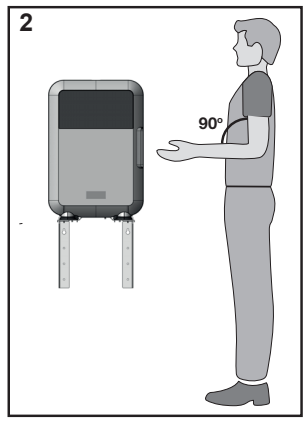

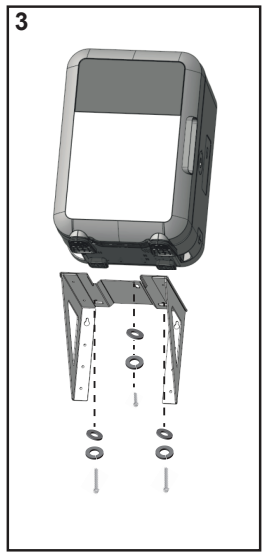

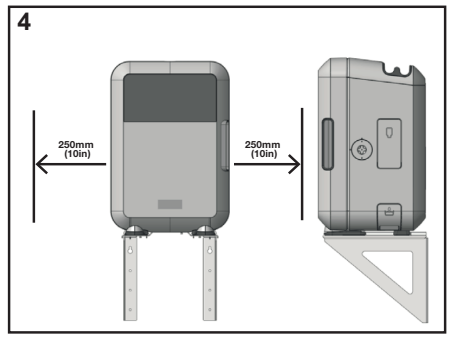

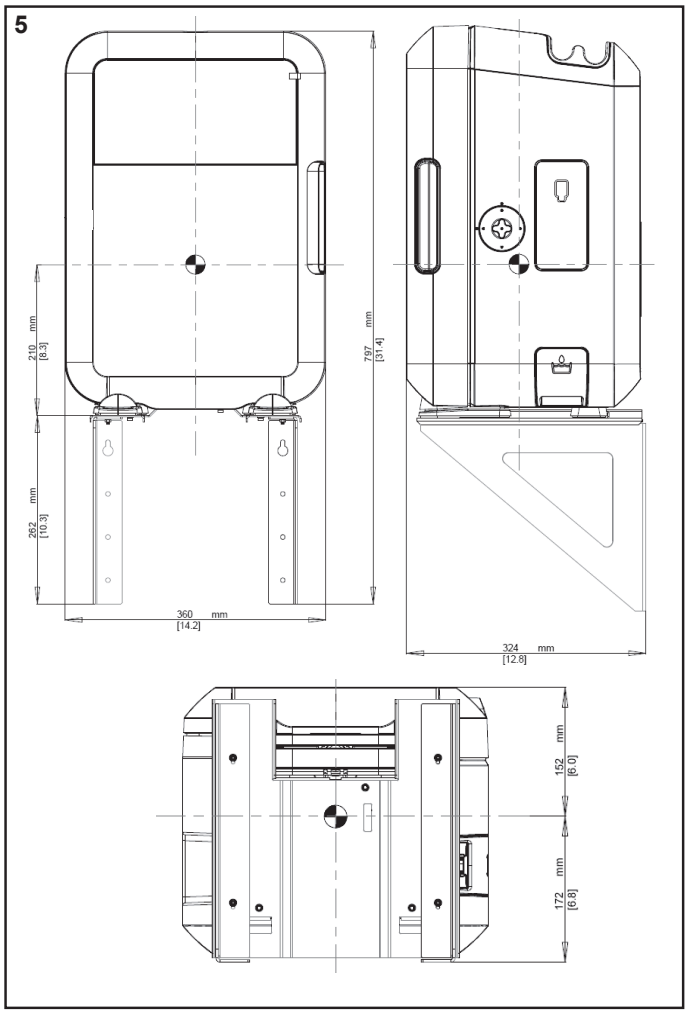

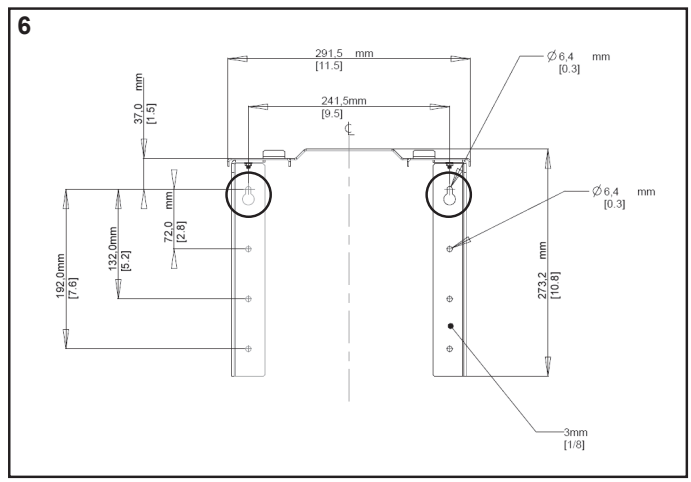

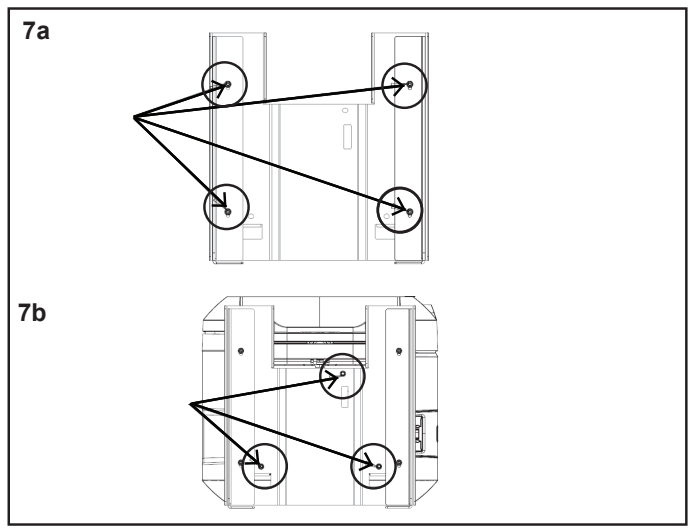

EN Instructions for Use

trophon® Wall Mount 2 is intended to mount only the trophon® 2 on the wall, in a health care facility. These instructions for use have been specifically designed to guide you through the assembly of the Wall Mount 2 and must be read in full BEFORE commencing the assembly.

Warnings

- ONLY use the specifically designed trophon Wall Mount 2 for use with the trophon2.
- Ensure the Wall Mount 2 is assembled and installed by a suitably qualified person from your institution. Anchorings, screws and the applicable tightening torque for wall mounting should be defined by a structural engineer.
- Do NOT install the Wall Mount 2 above any other equipment and ensure the area underneath the Wall Mount 2 is clear at all times.
- There is potential risk of serious injury and damage to the equipment and trophon2 if the Wall Mount 2 is not properly secured with appropriate screws to a suitable wall. The trophon2 weighs approximately 22kg/ 48.5lb,
- Do NOT install the Wall Mount 2 with the trophon2 attached.

Refer to figure 5 for the trophon2 centre of gravity when mounted to the Wall Mount 2, inclusive of the approximate weights: Wall Mount 2 (3.8kg/ 8.4lbs), probe with connector and cabling (0.9kg/ 2lbs) and trophon2 (22kg/ 48.5lb).

Specifications for parts provided:

Table A

Total	Model	Material / Description	Tightening Torque Required
Wall Mount 2 top plate (A) to supports (B and C) (Refer to Figure 7a):			
4	M4	Nylon insert lock nuts	**1.5Nm**
4	M4 x9x0.8	304 Stainless steel flat round washer	**N/A**
trophon2 to Wall Mount 2 (Refer to Figure 7b):			
1	M4 x16	304 Stainless steel socket head cap screw	**0.8Nm**
2	M4 x30	304 Stainless steel socket head cap screw	
3	M4	Zinc plated spring washer	**N/A**
3	M4 x9x0.8	304 Stainless steel flat round washer	

Table B

Total	Material / Description	Thickness at Anchor Points
1	Electro galvanised steel sheet, JIS G 3313 Wall Mount 2 supports (parts B and C)	3mm

Table C

trophon2 SN:		Date of installation:	/ /	Room location:	
Brand and model of anchorings / screws used for wall attachment:					
Tightening torque(s) applied to above anchorings / screws:					
Name of structural engineer that defined anchoring and sign off:					
Tightening torque applied to screws attaching trophon2 (if different from table A):					
Paint or lacq mark applied:	☐ YES ☐ NO				

1.Wall Mount 2 Assembly

a. Refer to Figure 1 and Table A.

- **The trophon2 should be mounted at a height from the floor level to accommodate a range of user heights. Refer to Figure 2 for a guide to an ergonomically safe work zone for most users.**
- **If the trophon2 has been in use, ensure to run a purge cycle before transferring to Wall Mount 2. Refer to the trophon2 User Manual for purging instructions.**

2.Installation of Wall Mount 2

- **If mounting to a drywall (plasterboard, gypsum panel etc.) the top mount of each bracket must be anchored to the wall stud or cross bar. Refer to Figure 6 for anchor hole locations/ dimensions, and Table B.**
- **A minimum of four fasteners are required and must include the top two positions (circled on Figure 6).**
- **Maximum equivalent bolt tensile load at wall interface =600N (each).**

a. Install Wall Mount 2 to the wall with appropriate screws (not provided) and allow a 250mm (10in) clearance on either side of the Wall Mount 2, refer to Figure 4.

3 Securing trophon2 to Wall Mount 2

a Lift trophon2 (using two people) and sit the feet on to the Wall Mount 2. Gently slide backwards until the Wall Mount 2 holes align with the holes on the bottom of the trophon2.
b. Place each spring washer and then flat washer over the three screws provided.
c. Screw the trophon2 to the Wall Mount 2 (see Table A) using the two long screws at the rear and the short screw at the front. Refer to Figure 3.
d. Refer to Figure 4 for a correctly mounted trophon2.
e. Paint or lacq mark the wall screws and three screws attaching trophon2 to the Wall Mount 2 to distinquish their reletive rotational position for furture reference.
f. Complete the checklist in Table C and file in a safe location such as a disinfection logbook for future reference.

DE Gebrauchsanweisung

Die trophon®-Wall Mount 2 ist nur für die Wandmontage des trophon® 2 in einer Krankenstation vorgesehen. Diese Gebrauchsanweisung dient konkret zu Ihrer Anleitung bei der Montage der Wall Mount 2 und sollte VORAB zur Kenntnis genommen werden.

Warnhinweise

- Nehmen Sie NUR die eigens entwickelte trophon-Wall Mount 2 zur Befestigung des trophon2.
- Die Wall Mount 2 darf nur von einer Fachkraft Ihrer Einrichtung montiert werden. Bei der Wandmontage sollten Verankerungen, Verschraubungen und das erforderliche Anzugsmoment von einem Statiker festgelegt werden.
- Bringen Sie die Wall Mount 2 NICHT über anderen Geräten an und halten Sie den Bereich unter ihr jederzeit frei.
- Wenn sie nicht korrekt und mit den richtigen Schrauben an einer geeigneten Wand angebracht ist, besteht die Gefahr schwerer Personen- sowie von Sachschäden an Gerät und trophon2. Der trophon2 wiegt ca. 22 kg,
- Montieren Sie die Wall Mount 2 NICHT, wenn der trophon2 bereits daran befestigt ist.

Siehe Abbildung 5 für Informationen zum Schwerpunkt des trophons2 bei Montage an der Wall Mount 2 einschließlich der ungefähren Gewichte: Wall Mount 2 (3,8 kg), Sonde mit Stecker nebst Verkabelung (0,9 kg) und trophon2 (22 kg).

Technische Daten der Lieferteile:

Tabelle A

Gesamt	Modell	Material/Beschreibung	Erforderliches Anzugsmoment
Wall Mount 2, Deckplatte (A) an Stützen (B und C) (siehe Abbildung 7a):			
4	M4	Kontermuttern aus Nylon	**1,5 Nm**
4	M4 x 9 x 0,8	304 Flachrundscheibe aus Edelstahl	**k. A.**
trophon2 an Wall Mount 2 (siehe Abbildung 7b):			
1	M4 x 16	304 Innensechskantschraube aus Edelstahl	**0,8 Nm**
2	M4 x 30	304 Innensechskantschraube aus Edelstahl	
3	M4	Verzinkte Federscheibe	**k. A.**
3	M4 x 9 x 0,8	304 Flachrundscheibe aus Edelstahl	

Tabelle B

Gesamt	Material/Beschreibung	Dicke an Verankerungspunkten
1	Stahlblech verzinkt, JIS G 3313 Wall Mount 2 Stützen (Teile B und C)	3 mm

Tabelle C

trophon2 Seriennr.:		Datum der Montage:	/ /	Standort:	
Marke und Modell der Verankerungen/ Schrauben für die Wandbefestigung:					
Anzugsmoment(e) für die obigen Verankerungen/Schrauben:					
Name und Unterschrift des Statikers, der die Verankerung festgelegt hat:					
Anzugsmoment der Schrauben für die Befestigung des trophon2 (falls abweichend von Tabelle A):					
Farbe oder Lackmarkierung aufgebracht:	☐ JA ☐ NEIN				

1. Wall Mount 2 Zusammenbau

a. Siehe Abbildung 1 und Tabelle A.

- **Der trophon2 sollte in einer gewissen Höhe über dem Boden montiert werden, so dass er von Personen unterschiedlicher Größe angemessen benutzt werden kann. Abbildung 2 enthält eine Anweisung zu einem für die meisten Benutzer ergonomisch sicheren Arbeitsbereich.**
- **War der trophon2 bereits im Einsatz, ist vor Anbringung an der Wall Mount 2 ein Spülzyklus zu durchlaufen. Anweisungen zum Spülen finden Sie im Benutzerhandbuch für den trophon2.**

2. Montage der Wall Mount 2

- **Bei Montage an einer Trockenbauwand (aus Gipskarton, Rigips o. ä.) muss die obere Befestigung jedes Haltefußes an einer Ständerwand oder einer Traverse verankert werden. In Abbildung 6 und in Tabelle B sind Positionen und Abmessungen der Verankerungslöcher angegeben.**
- **Es sind mindestens vier Befestigungselemente erforderlich, die unbedingt die oberen beiden Positionen einschließen müssen (in Abbildung 6 eingekreist).**
- **Maximale äquivalente Schraubenzugkraft an der Wandoberfläche = 600 N (pro Schraube).**

a. Befestigen Sie die Wall Mount 2 mit geeigneten Schrauben (nicht mitgeliefert) an der Wand und lassen Sie auf beiden Seiten einen Freiraum von 250 mm (siehe Abbildung 4).

3. Befestigen des trophon2 an der Wall Mount 2

a. Heben Sie (zusammen mit einer anderen Person) den trophon2 an und setzen Sie dessen Füße auf die Wall Mount 2. Schieben Sie ihn vorsichtig nach hinten, bis die Löcher der Wall Mount 2 sich mit jenen auf der Unterseite des trophons2 decken.
b. Legen Sie jeweils eine Federscheibe gefolgt von der Unterlegscheibe über die drei mitgelieferten Schrauben.
c. Schrauben Sie den trophon2 mit den beiden langen Schrauben auf seiner Rückseite und der kurzen Schraube auf der Vorderseite an die Wall Mount 2 an (siehe Tabelle A). Siehe Abbildung 3.
d. Abbildung 4 zeigt einen korrekt montierten trophon2.
e. Markieren Sie die Wandschrauben und die drei Halteschrauben des trophon2 mit Farbe oder Lack, um ihre relative Drehposition für künftige Zwecke festzuhalten.
f. Füllen Sie die Checkliste in Tabelle C aus und legen Sie sie zum späteren Nachweis an einem sicheren Ort ab, z. B. in einem Desinfektionstagebuch.

IMEG Medical Equipment Planning
Orlando Health - Melbourne FSED
Datasheet Report

Description: Warmer, Gel
Manufacturer: Parker Laboratories Inc.
Model: Thermasonic 83-03 LCD (3-Bottle)
Mfr #: 83-03
Vendor:
Vendor #:

IMEG ID: 78413-013

General

Arch Sig	Yes	**F / I**	Owner / Contractor	**Green**		**Arch Code**	1-Fixed
Spat Sig	Yes	**Antimicrobial**		**ADA**	N/A		

Physical

Width	7.30 in	**Max Weight**	4.00	**Left**	N/A	**Bottom**	N/A
Depth	4.50 in	**Mounting**	Wall	**Right**	N/A	**Top**	N/A
Height	8.50 in			**Front**	N/A	**Back**	N/A

Electrical

Volts	120	**Voltage Type**	VAC	**Phase**	Single	**Ded Circuit**	No
Hertz	60	**Watts**	31	**BTU/Hr**	*	**Plug Type**	Type B (NEMA 5-15)
Amps	0.26	**KVA**	*	**Emrg Power**	No	**UPS**	N/A

Utility

Water - Cold	No	**Gas**		**Vent**	No	**Tech Connect**	No
Water - Hot	No	**Drain**	No	**Vac - Medical**	No		
Water - Treated	No	**Steam**	No	**Vac - Dental**	No		

Notes

Specification: Can also be counter mounted
Physical:
Plumbing:
Electrical:
Mechanical:

Location

Department	Room	Room #	Item Status	Qty	Item ID	Item Notes
Level 01 - Emergency	Treatment 24 (Gyn)	1168	New	1		Wall Mounted.
				1		

Thermasonic Gel Warmers
Image for representation only. Individual products may vary in appearance.

Thermasonic™ Gel Warmers

Gel warmer that rapidly heats ultrasound gel and consistently monitors temperature. Durable construction, suitable for wall mounting or countertop use and, each unit comes with a two-year warranty. Available in multiple configurations: single-bottle (3.5" x 3.5" x 7.5") or three-bottle, with or without LCD screen (7.3" x 4.5" x 8.5").

For sale in the US only.

83-03

4 lbs

120V 60Hz 31W 0.26A

IMEG Medical Equipment Planning
Orlando Health - Melbourne FSED
Datasheet Report

Description: Wheelchair, Adult, Extra Large
Manufacturer: Drive
Model: Bariatric Sentra EC Heavy Duty XX-Wide
Mfr #: STD26ECDDA
Vendor:
Vendor #:

IMEG ID: 78585-026

General

Arch Sig	No	**F / I**	Owner / Owner	**Green**		**Arch Code**	3-Movable, Non-Elect
Spat Sig	No	**Antimicrobial**		**ADA**	N/A		

Physical

Width	26.00 in	**Max Weight**	62.00	**Left**	N/A	**Bottom**	N/A
Depth	20.00 in	**Mounting**	Mobile	**Right**	N/A	**Top**	N/A
Height	35.00 in			**Front**	N/A	**Back**	N/A

Electrical

Volts	N/A	**Voltage Type**	N/A	**Phase**	N/A	**Ded Circuit**	N/A
Hertz	N/A	**Watts**	N/A	**BTU/Hr**	N/A	**Plug Type**	N/A
Amps	N/A	**KVA**	N/A	**Emrg Power**	N/A	**UPS**	N/A

Utility

Water - Cold	N/A	**Gas**		**Vent**	N/A	**Tech Connect**	No
Water - Hot	N/A	**Drain**	N/A	**Vac - Medical**	N/A		
Water - Treated	N/A	**Steam**	N/A	**Vac - Dental**	N/A		

Notes

Specification:
Physical:
Plumbing:
Electrical:
Mechanical:

Location

Department	Room	Room #	Item Status	Qty	Item ID	Item Notes
Level 01 - Emergency	Vestibule, Wheelchairs	1100A	New	1		Order w/ leg rest
				1		

Bariatric Sentra EC Heavy-Duty, Extra-Extra-Wide Wheelchair

HCPCS: K0007-1

- Carbon steel frame with triple-coated chrome for an attractive, chip-proof, maintainable finish
- Reinforced steel gussets at all weight bearing points provide additional strength
- Durable reinforced nylon upholstery
- Steel, spoke wheels are strong and maintenance free
- Heavy-duty, flat-free 8" front casters are adjustable in two positions
- Extra-heavy-duty front forks
- Reinforced side frame, caster journals and dual cross bars
- Precision sealed wheel bearings in front and rear ensure long-lasting performance and reliability
- Extra-large, padded armrests provide comfort and support
- Riggings have extra-large, heavy-duty, aluminum foot plates that provide maximum support, are attractive and crack proof (Must be ordered separately)
- Comes with push-to-lock wheel locks
- Weight Capacity 700 lbs

PRODUCTS	Description
STD26ECDDA	Sentra EC,26""Det.DeskArm,1/cs
STD26ECDFA	Sentra EC,26in Det.FullArm,1/cs
STD28ECDDA	Sentra EC,28"Det.DeskArm,1/cs
STD28ECDFA	Sentra EC,28"Det.FullArm,1/cs
STD30ECDDA	Sentra EC,30"Det.DeskArm,1/cs
STD30ECDFA	Sentra EC,30"Det.FullArm,1/cs

SPECIFICATIONS	Description
Back Height	18"
Carton Shipping Weight	68 lbs | 70 lbs | 72 lbs
Height	35"
Length with Riggings	43"
Product Weight with 26 Seat	62 lbs
Product Weight with 28 Seat	64 lbs
Product Weight with 30 Seat	66 lbs
Seat Depth	20"
Seat To Floor Height	19.5"
Warranty	Limited Lifetime
Weight Capacity	700 lbs
Width Closed	14" | 14.5" | 15"
Width Open	34.5" | 37" | 39"

ACCESSORIES	Description
STDS829	Anti Tippers For 26",28"30"W/C,1pr/bx, BX
STDS801	Brake Handle Ext.,8", 1/ea, EA
PH-SF	Footrests, SentraHD EC XW, 1/pr, CS
STDS856	Seat Belt,60"Velcro-type,1/ea, EA
PHELR	ElevLegRst,Sentra EC HD XW,1/pr, CS
STDS820	Telescoping IV Pole,W/C, 1/bx, BX
STDS803	Oxygn Tank Holdr for W/C,1/cs, CS
STDS855	Seat Belt,60"" Auto-type,1/ea, EA
STDS831	Heel Loops, 1pr, BX
STDS1034	Wheelchair Cane/Crutch Holder,1/ea, EA

PARTS	Description
STDSFLVB	UniversalWheelChairVinylFullArmPad,1/ea, EA
STDS1M222R	DeskArmAssmRight.,SentraECXW,1/ea, EA
STDS1M222L	DeskArmAssm.Left,SentraECXW,1/ea, EA
STDS1M223R	FullArmAssm.Right,SentraECXW,1/ea, EA
STDSY22SFR	Side Frame,Right,Sentra ECXW,1ea, EA
STDS1M223L	FullArmAssm.Left,SentraECXW,1/ea, EA
STDSY22SFL	Side Frame,Left,Sentra ECXW,1ea, EA
STDS1M2206	Back Upholstery, 26",Sentra ECXW, 1/ea, EA
STDS1M2208	BackUpholstery 28",SentraECXW,1/ea, EA
STDS1M2213	BackUpholstery30",SentraECXW,1/ea, EA
STDS1M2201	Handgrip,SentraECXW,1/ea, EA
STDS1M2200	24"SpokeWheel Assy. Complete,EC XW,1/ea, EA
STDS1M2203	RearAxleBolt,SentraECXW,1/ea, EA
STDS1M22X6	CrossFrame,28",SentraECXW,1/ea, EA
STDS1M2212	Front Caster, Sentra ECXW,1/ea, EA
STDS1M2210	FrontAxleBolt,SentraECXW,1/ea, EA
STDS1M2215	ForkStemBearingAssm.,SentraECXW,1/ea, EA
STDS1M2214	FrontFork,SentraECXW,1/ea, EA
STDS1M2226	Seat Upholstery, 26" Sentra ECXW,1/ea, EA
STDS1M2228	SeatUpholstery28",SentraECXW,1/ea, EA

IMEG Medical Equipment Planning
Orlando Health - Melbourne FSED
Datasheet Report

Description: Warmer, Patient, Hypothermia
Manufacturer: 3M Health Care
Model: Bair Hugger Therapy Temperature Management Unit 775
Mfr #: 77500
Vendor:
Vendor #:

IMEG ID: 78822-006

General

Arch Sig	Yes	**F / I**	Owner / Owner	**Green**		**Arch Code**	2-Movable, Elect
Spat Sig	Yes	**Antimicrobial**		**ADA**	N/A		

Physical

Width	14.00 in	**Max Weight**	16	**Left**	N/A	**Bottom**	N/A
Depth	13.00 in	**Mounting**	Counter	**Right**	N/A	**Top**	N/A
Height	13.00 in			**Front**	N/A	**Back**	N/A

Electrical

Volts	120	**Voltage Type**	VAC	**Phase**	Single	**Ded Circuit**	Yes
Hertz	60	**Watts**	1550	**BTU/Hr**	1600	**Plug Type**	Type B (NEMA 5-15)
Amps	11.7	**KVA**	*	**Emrg Power**	No	**UPS**	N/A

Utility

Water - Cold	No	**Gas**		**Vent**	No	**Tech Connect**	No
Water - Hot	No	**Drain**	No	**Vac - Medical**	No		
Water - Treated	No	**Steam**	No	**Vac - Dental**	No		

Notes

Specification: Can be clamped to an IV pole, placed on a hard surface, or mounted to the rolling stand accessory Dedicated Circuit indicated per 4Tower Policy, not explicitly indicated by manufacturer. Please review for specific project needs..
Physical:
Plumbing:
Electrical:
Mechanical:

Location

Department	Room	Room #	Item Status	Qty	Item ID	Item Notes
Level 01 - Emergency	Resuscitation 12	1132	New	1		Provided at no capital cost to the owner.
Level 01 - Emergency	Resuscitation 11 (w/Shared EQ)	1131	New	1		Provided at no capital cost to the owner.
				2		

3M™ Bair Hugger™ Therapy Temperature Management Unit
Model 775

Clinical Warming With More Control

**Quiet. Adjustable. Safe. Effective.
It's everything you want from your
forced-air warming unit...and more.**

3M Infection Prevention Solutions
Innovation On A Mission

3M

Quiet, adjustable warming options for all 3M™ Bair Hugger™ blanket styles

Forced-air warming was introduced to the world in 1987 with the launch of Bair Hugger therapy. Since that time, Bair Hugger warming units and blankets have safely and effectively warmed more than 135 million patients worldwide.

Our latest advancement in forced-air warming – the 3M™ Bair Hugger™ Model 775 temperature management unit – offers two airflow settings, hose-end temp sensing, precise temperature delivery and ease of use from a single, quiet warming unit. It's also compatible with all Bair Hugger blanket styles – pediatric to adult – and 3M™ Bair Paws™ gowns.

Features

- Four temperature settings allow clinicians to deliver effective forced-air patient warming and cooling therapy. The ambient setting can complement your current patient cooling strategies.
- Three temperature sensors and adjustable airflow provide safe, quick temperature response.
- The Model 775 can track and report information on forced-air warming duration, over-temperature conditions and fault codes, all of which are accessible via the front panel – there's no need to open the unit.
- Accessories for the Model 775 warming unit allow the unit to be mounted on a hard surface, an IV pole, bed rail or rolling cart.

Ordering Information

Specifications	Bair Hugger Model 775
Dimensions	13"h × 14"w × 13"d (33h × 35w × 33d cm)
Weight	16 lb (7.3 kg)
Operating Temperatures	High: 43° ± 1.5°C (109.4° ± 2.7°F) Med: 38° ± 1.5°C (100.4° ± 2.7°F) Low: 32° ± 1.5°C (89.6° ± 2.7°F) Ambient: (Room Temperature)
Fan Speeds and Relative Noise	High Fan Setting: 37 CFM (17.5 L/s) 53 dBA Low Fan Setting: 32 CFM (15.1 L/s) 48 dBA
Leakage Current	Meets UL 60601-1 and IEC 60601-1 requirements. CAN/CSA-C22.2, No. 601.1
Safety Systems	Audible and visual alarms; Over-temperature ≤56°C, 53°C ± 3°C typical
Filter	High-efficiency 0.2 µm filter
Device Ratings	110-120 VAC, 50/60 Hz, 11.7 Amperes 220-240 VAC, 50/60 Hz, 7.2 Amperes 100 VAC, 50/60 Hz, 14.5 Amperes
Compatibility	Use only with Bair Hugger blankets and Bair Paws gowns
Accessories	Rolling cart, bed rail mount, accessory handle and teathered clip also available

To order, please contact your 3M Patient Warming representative or call Customer Service at 1-800-733-7775 .

3M

Arizant Healthcare Inc.,
a 3M company
10393 West 70th St.
Eden Prairie, MN 55344 USA
Phone 800-733-7775
Fax 800-775-0002
www.bairhugger.com

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Specifications

Physical Characteristics

DIMENSIONS	13" high x 13" deep x 14" wide 33 cm high x 33 cm deep x 36 cm wide
WEIGHT	16 lb (7.3kg)
RELATIVE NOISE LEVEL	53 dBA (High fan setting) 48 dBA (Low fan setting)
HOSE	Flexible, compatible with the Bair Hugger brand 241 blood/fluid warming system.
FILTRATION SYSTEM	High efficiency 0.2 µm air filter
RECOMMENDED FILTER CHANGE	Every 12 months or 500 hours of use.
MOUNTING	Can be clamped to an IV pole, placed on a hard surface, or mounted to the rolling stand accessory.

Temperature Characteristics

RECOMMENDED OPERATING ENVIRONMENT	Temperature: 15°C-25°C Humidity: Max relative humidity 80% (up to 31°C) decreasing linearly to 50% relative humidity at 40°C Altitude: Max 2,000m
TEMPERATURE CONTROL	Electronically controlled.
HEAT GENERATED	High fan setting: 1600 BTU/hr (average), 470 W (average) Low fan setting: 1330 BTU/hr (average), 390 W (average)
OPERATING TEMPERATURES	Average temperatures at the end of the hose: HIGH: 43° ± 1.5°C 109.4° ± 2.7°F MED: 38° ± 1.5°C 100.4° ± 2.7°F LOW: 32° ± 1.5°C 89.6° ± 2.7°F
TIME TO REACH OPERATING TEMPERATURE	2 - 5 minutes (dependent on blanket model) Time required for the contact surface tempaerature to heat up from 23 ± 2°C to 37°C (73 ± 2°F to 99°F)
STORAGE/TRANSPORT TEMPERATURE	-20°C to 45°C (-4°F to 113°F) Store all components in a cool, dry place when not in use.

Safety System

THERMOSTAT	Independent electronic circuit; thermal cutoff shuts the heater OFF to ensure hose end air remains below 56°C (53°C ± 3°C typical); back-up over-temperature detection at hose inlet.
ALARM SYSTEM	Over-temperature (≤56°C, 53°C ± 3°C typical): red Over-temp indicator light flashes, alarm sounds, heater and blower shut down, operating indicator lights turn OFF, control panel becomes unresponsive. Fault: amber *Fault* indicator light flashes, alarm sounds.
OVERCURRENT PROTECTION	Dual input fused lines.

Electrical Characteristics

HEATING ELEMENT	1400 W Resistive
LEAKAGE CURRENT	Meets UL 60601-1 and IEC 60601-1 requirements.
BLOWER MOTOR	Operating speed: 4,700 rpm (high fan setting), 4,100 rpm (low fan setting) Airflow: up to 48 cfm or 23 L/s
POWER CONSUMPTION	Peak: 1550 W Average: 800 W
POWER CORD	15 ft., SJT, 3 cond., 13 A 15 ft., SJT, 3 cond., 15 A 4.6 m, HAR, 3 cond., 10 A
DEVICE RATINGS	110-120 VAC, 50/60 Hz, 11.7 A, or 220-240 VAC, 50/60 Hz, 7.2 A, or 100 VAC, 50/60 Hz, 15 A
FUSES	Type: Fast acting ceramic fuses, 250 VAC Amp rating: 12 A (110 - 120 VAC) 8 A (220 - 240 VAC) 15 A (100 VAC) Operating speed: F (Fast Acting) Breaking capacity: 15 A, 12 A: 750 A @ 250 Vac 15 A, 12 A: 10,000 A @ 125 Vac 8 A: 200 A @ 250 Vac 8 A: 10,000 A @ 125 Vac
CERTIFICATIONS	IEC 60601-1; IEC/EN 60601-1-2; UL 60601-1; CAN/CSA-C22.2, No.601.1; EN 55011: EN 80601-2-35
CLASSIFICATION	**MEDICAL — GENERAL MEDICAL EQUIPMENT AS TO ELECTRICAL SHOCK, FIRE AND MECHANICAL HAZARDS ONLY IN ACCORDANCE WITH UL 60601-1; CAN/CSA-C22.2, No.601.1; ANSI/AAMI ES60601-1:2005 CSA-C22.2 No. 60601-1:08; EN 80601-2-35; Control No.4HZ8.** Classified under IEC 60601-1 Guidelines (and other national versions of the Guidelines) as Class I, Type BF, Ordinary equipment, Continuous operation. Not suitable for use in the presence of flammable anesthetic mixtures with air or with oxygen or nitrous oxide. Classified by Underwriters Laboratories Inc. with respect to electric shock, fire and mechanical hazards only, in accordance with UL 60601-1, EN 80601-2-35 and in accordance with Canadian/CSA C22.2, No. 601.1. Classified under the Medical Device Directive as a Class IIb device.
DIAGNOSTICS	A qualified service technician can perform over-temperature detection system testing, temperature output testing, operating temperature calibration, and fault code troubleshooting.

IMEG Medical Equipment Planning
Orlando Health - Melbourne FSED
Datasheet Report

Description: Waste Can, Bio-Hazardous
Manufacturer: Rubbermaid Commercial Products
Model: 1883566 Slim Jim Resin Front Step 13 Gal/Red
Mfr #: 1883566
Vendor:
Vendor #:

IMEG ID: 78998-002

General

Arch Sig	No	**F / I**	Owner / Owner	**Green**		**Arch Code**	3-Movable, Non-Elect
Spat Sig	Yes	**Antimicrobial**		**ADA**	No		

Physical

Width	18.00 in	**Max Weight**	9.00	**Left**	N/A	**Bottom**	N/A
Depth	11.50 in	**Mounting**	Floor	**Right**	N/A	**Top**	N/A
Height	28.50 in			**Front**	N/A	**Back**	N/A

Electrical

Volts	N/A	**Voltage Type**	N/A	**Phase**	N/A	**Ded Circuit**	N/A
Hertz	N/A	**Watts**	N/A	**BTU/Hr**	N/A	**Plug Type**	N/A
Amps	N/A	**KVA**	N/A	**Emrg Power**	N/A	**UPS**	N/A

Utility

Water - Cold	No	**Gas**		**Vent**	No	**Tech Connect**	No
Water - Hot	No	**Drain**	No	**Vac - Medical**	No		
Water - Treated	No	**Steam**	No	**Vac - Dental**	No		

Notes

Specification:
Physical:
Plumbing:
Electrical:
Mechanical:

Location

Department	Room	Room #	Item Status	Qty	Item ID	Item Notes
Level 01 - Emergency	Treatment 13 (AII/NEG)	1155	New	1		
Level 01 - Emergency	Treatment 21	1165	New	1		
Level 01 - Emergency	Treatment 6	1120	New	1		
Level 01 - Emergency	Treatment 18	1162	New	1		
Level 01 - Emergency	Treatment 4	1114	New	1		
Level 01 - Emergency	Treatment 14 (NEG)	1156	New	1		
Level 01 - Emergency	Treatment 23	1167	New	1		
Level 01 - Emergency	Treatment 22	1166	New	1		
Level 01 - Emergency	Treatment 15 (NEG)	1157	New	1		
Level 01 - Emergency	Treatment 1	1111	New	1		

Location						
Department	**Room**	**Room #**	**Item Status**	**Qty**	**Item ID**	**Item Notes**
Level 01 - Emergency	Treatment 19	1163	New	1		
Level 01 - Emergency	Treatment 9 (BH)	1129	New	1		
Level 01 - Emergency	Treatment 16	1160	New	1		
Level 01 - Emergency	Resuscitation 12	1132	New	2		
Level 01 - Emergency	Treatment 3	1113	New	1		
Level 01 - Emergency	Treatment 20	1164	New	1		
Level 01 - Emergency	Treatment 7	1121	New	1		
Level 01 - Emergency	Treatment 8	1122	New	1		
Level 01 - Emergency	Triage	1105	New	1		
Level 01 - Emergency	Treatment 10 (BH)	1130	New	1		
Level 01 - Emergency	Treatment 17	1161	New	1		
Level 01 - Emergency	Treatment 24 (Gyn)	1168	New	1		
Level 01 - Emergency	Treatment 5	1119	New	1		
Level 01 - Emergency	Treatment 2	1112	New	1		
Level 01 - Emergency	Resuscitation 11 (w/Shared EQ)	1131	New	2		
Level 01 - Emergency	CT Exam	1125	New	1		
Level 01 - Emergency	Vestibule, EMS	1158	New	1		
Level 01 - Emergency	Treatment 0	1110	New	1		
				30		

Waste > Indoor Utility

1883566 SLIM JIM STEP-ON - 50L/13G RESIN FRONT STEP RED

Slim Jim Step-On containers constructed with premium-quality plastic meet the needs of any environment with efficiency, safety, and durability.

- Slim profile and small footprint maximize space to fit in tightest spaces
- Quiet and controlled lid-closure minimizes noise to enhance guest and patient satisfaction
- Internal hinge design prevents wall damage
- Factory mutual certified ensures fire safety for regulatory compliance
- Meets OSHA and OBRA standards for worker and environmental safety
- Increased foot pedal clearance for easier access and operation
- Liner retainer band easily and securely holds polyliners
- Smooth surfaces and contoured edges are easy to clean
- Optional dual stream rigid liner simplifies sorting, making recycling quick and easy
- See if this Slim Jim Step-On comes with a liner

AVAILABLE COLORS

Order #	Color	Product UPC/ UCC Code
1883575	YEL	086876224191 / 086876224191
1883557	WHT	086876224016 / 086876224016
1883584	GRN	086876224283 / 086876224283
1883593	BLUE	086876224375 / 086876224375
1883611	BLA	086876224559 / 086876224559
1883458	BEIG	086876223927 / 086876223927
1883566	RD	086876224108 / 086876224108
1883602	GR	086876224467 / 086876224467

Yellow
YEL

White
WHT

Green

Blue

SPECIFICATIONS

	U.S.	Metric
Length:	18.0 in	45.6 cm
Width:	11.5 in	29.2 cm
Height:	28.3 in	71.9 cm
Carton Length:	18.2 in	46.2 cm
Carton Width:	12.2 in	31.0 cm
Carton Height:	30.2 in	76.7 cm
Capacity:	13.0 gal	49.2 L
Carton (Weight):	10.9 lb	5.0 kg
Pallet Weight:	126.5 lb	57.4 kg
Product Weight:	8.5 lb	3.9 kg
Carton Cube:	6691.37 in3	
Ship Weight/Carton:		
Pack Quantity:		1
Cartons Per Pallet:		7

ADDITIONAL INFORMATION:

Product Sell Sheets: RCP_SlimJim Step-On_Brochure.pdf, RCP_SlimJimFoodservice_Sell_Sheet.pdf, RCP_SlimJimHealthcare_Sell_Sheet.pdf
Chemical Resistance Guide: chem.pdf

GRN

Black
BLA

Red
RD

BLUE

Beige
BEIG

Gray
GR

Products in Slim Jim Step-On Resin Front Step Containers

Item #	Description	Length	Width	Height
1883455	SLIM JIM STEP-ON - 15L/4G RESIN FRONT STEP BEIGE	14.8 in	9.07 in	15.7 in
1883456	SLIM JIM STEP-ON - 30L/8G RESIN FRONT STEP BEIGE	16.7 in	10.65 in	21.1 in
1883458	SLIM JIM STEP-ON - 50L/13G RESIN FRONT STEP BEIGE	18.0 in	11.48 in	28.3 in
1883460	SLIM JIM STEP-ON - 68L/18G RESIN FRONT STEP BEIGE	19.7 in	12.23 in	31.6 in
1883552	SLIM JIM STEP-ON - 90L/24G RESIN FRONT STEP BEIGE	22.4 in	13.89 in	32.5 in
1883554	SLIM JIM STEP-ON - 15L/4G RESIN FRONT STEP WHITE	14.8 in	9.07 in	15.7 in
1883555	SLIM JIM STEP-ON - 30L/8G RESIN FRONT STEP WHITE	16.7 in	10.65 in	21.1 in
1883557	SLIM JIM STEP-ON - 50L/13G RESIN FRONT STEP WHITE	18.0 in	11.48 in	28.3 in
1883559	SLIM JIM STEP-ON - 68L/18G RESIN FRONT STEP WHITE	19.7 in	12.23 in	31.6 in
1883561	SLIM JIM STEP-ON - 90L/24G RESIN FRONT STEP WHITE	22.4 in	13.89 in	32.5 in
1883563	SLIM JIM STEP-ON - 15L/4G RESIN FRONT STEP RED	14.8 in	9.07 in	15.7 in
1883564	SLIM JIM STEP-ON - 30L/8G RESIN FRONT STEP RED	16.7 in	10.65 in	21.1 in
1883566	SLIM JIM STEP-ON - 50L/13G RESIN FRONT STEP RED	18.0 in	11.48 in	28.3 in
1883568	SLIM JIM STEP-ON - 68L/18G RESIN FRONT STEP RED	19.7 in	12.23 in	31.6 in
1883570	SLIM JIM STEP-ON - 90L/24G RESIN FRONT STEP RED	22.4 in	13.89 in	32.5 in
1883572	SLIM JIM STEP-ON - 15L/4G RESIN FRONT STEP YELLOW	14.8 in	9.07 in	15.7 in
1883573	SLIM JIM STEP-ON - 30L/8G RESIN FRONT STEP YELLOW	16.7 in	10.65 in	21.1 in
1883575	SLIM JIM STEP-ON - 50L/13G RESIN FRONT STEP YELLOW	18.0 in	11.48 in	28.3 in
1883577	SLIM JIM STEP-ON - 68L/18G RESIN FRONT STEP YELLOW	19.7 in	12.23 in	31.6 in
1883579	SLIM JIM STEP-ON - 90L/24G RESIN FRONT STEP YELLOW	22.4 in	13.89 in	32.5 in
1883581	SLIM JIM STEP-ON - 15L/4G RESIN FRONT STEP GREEN	14.8 in	9.07 in	15.7 in
1883582	SLIM JIM STEP-ON - 30L/8G RESIN FRONT STEP GREEN	16.7 in	10.65 in	21.1 in
1883584	SLIM JIM STEP-ON - 50L/13G RESIN FRONT STEP GREEN	18.0 in	11.48 in	28.3 in
1883586	SLIM JIM STEP-ON - 68L/18G RESIN FRONT STEP GREEN	19.7 in	12.23 in	31.6 in
1883588	SLIM JIM STEP-ON - 90L/24G RESIN FRONT STEP GREEN	22.4 in	13.89 in	32.5 in
1883590	SLIM JIM STEP-ON - 15L/4G RESIN FRONT STEP BLUE	14.8 in	9.07 in	15.7 in
1883591	SLIM JIM STEP-ON - 30L/8G RESIN FRONT STEP BLUE	16.7 in	10.65 in	21.1 in
1883593	SLIM JIM STEP-ON - 50L/13G RESIN FRONT STEP BLUE	18.0 in	11.48 in	28.3 in
1883595	SLIM JIM STEP-ON - 68L/18G RESIN FRONT STEP BLUE	19.7 in	12.23 in	31.6 in
1883597	SLIM JIM STEP-ON - 90L/24G RESIN FRONT STEP BLUE	22.4 in	13.89 in	32.5 in
1883599	SLIM JIM STEP-ON - 15L/4G RESIN FRONT STEP GRAY	14.8 in	9.07 in	15.7 in
1883600	SLIM JIM STEP-ON - 30L/8G RESIN FRONT STEP GRAY	16.7 in	10.65 in	21.1 in
1883602	SLIM JIM STEP-ON - 50L/13G RESIN FRONT STEP GRAY	18.0 in	11.48 in	28.3 in
1883604	SLIM JIM STEP-ON - 68L/18G RESIN FRONT STEP GRAY	19.7 in	12.23 in	31.6 in
1883606	SLIM JIM STEP-ON - 90L/24G RESIN FRONT STEP GRAY	22.4 in	13.89 in	32.5 in
1883608	SLIM JIM STEP-ON - 15L/4G RESIN FRONT STEP BLACK	14.8 in	9.07 in	15.7 in
1883609	SLIM JIM STEP-ON - 30L/8G RESIN FRONT STEP BLACK	16.7 in	10.65 in	21.1 in
1883611	SLIM JIM STEP-ON - 50L/13G RESIN FRONT STEP BLACK	18.0 in	11.48 in	28.3 in
1883613	SLIM JIM STEP-ON - 68L/18G RESIN FRONT STEP BLACK	19.7 in	12.23 in	31.6 in
1883615	SLIM JIM STEP-ON - 90L/24G RESIN FRONT STEP BLACK	22.4 in	13.89 in	32.5 in
1883617	RIGID LINER FOR SLIM JIM STEP-ON 15L/4G RESIN FRONT STEP	12.8 in	7.44 in	12.8 in
1883618	RIGID LINER FOR SLIM JIM STEP-ON 30L/8G RESIN FRONT STEP	14.8 in	9.06 in	18.1 in
1883619	RIGID LINER FOR SLIM JIM STEP-ON 50L/13G RESIN FRONT STEP	15.8 in	9.81 in	25.4 in
1883620	RIGID LINER FOR SLIM JIM STEP-ON 68L/18G RESIN FRONT STEP	17.8 in	10.19 in	28.2 in
1883621	RIGID LINER FOR SLIM JIM STEP-ON 90L/24G RESIN FRONT STEP	20.3 in	11.81 in	29.5 in
1883627	DUAL LINER SET FOR SLIM JIM STEP-ON 30L/8G RESIN FRONT STEP	14.8 in	9.06 in	18.1 in
1883628	DUAL LINER SET FOR SLIM JIM STEP-ON 50L/13G RESIN FRONT STEP	15.8 in	9.81 in	25.4 in
1883629	DUAL LINER SET FOR SLIM JIM STEP-ON 90L/24G RESIN FRONT STEP	20.3 in	11.81 in	29.5 in
1925447	DAMPER REPLACEMENT KIT FOR SLIM JIM STEP-ON 30L/50L/68L/90L FRONT STEP CONTAINERS	0.5 in	2.00 in	5.5 in

Accessories for SLIM JIM STEP-ON - 50L/13G RESIN FRONT STEP RED (1883566):

No.	Description	Length	Height	Width
1883619	RIGID LINER FOR SLIM JIM STEP-ON 50L/13G RESIN FRONT STEP	15.8 in	25.4 in	9.81 in
1883628	DUAL LINER SET FOR SLIM JIM STEP-ON 50L/13G RESIN FRONT STEP	15.8 in	25.4 in	9.81 in
1925447	DAMPER REPLACEMENT KIT FOR SLIM JIM STEP-ON 30L/50L/68L/90L FRONT STEP CONTAINERS	0.5 in	5.5 in	2.00 in

IMEG Medical Equipment Planning
Orlando Health - Melbourne FSED
Datasheet Report

Description: X-Ray Unit, General Radiography, Digital
Manufacturer: Carestream Health, Inc
Model: DRX-Compass
Mfr #: 8624694
Vendor:
Vendor #:

IMEG ID: 79844-049

General

Arch Sig	Yes	**F / I**	Owner / Owner	**Green**		**Arch Code**	1-Fixed
Spat Sig	Yes	**Antimicrobial**		**ADA**	N/A		

Physical

Width	*	**Max Weight***		**Left**	N/A	**Bottom**	N/A
Depth	*	**Mounting**	Floor	**Right**	N/A	**Top**	N/A
Height	*			**Front**	N/A	**Back**	N/A

Electrical

Volts	208	**Voltage Type**	VAC	**Phase**		**Ded Circuit**	Yes
Hertz	60	**Watts**	*	**BTU/Hr**	*	**Plug Type**	Hardwire
Amps	5	**KVA**	*	**Emrg Power**	No	**UPS**	

Utility

Water - Cold	N/A	**Gas**		**Vent**	N/A	**Tech Connect**	Yes
Water - Hot	N/A	**Drain**	N/A	**Vac - Medical**	N/A		
Water - Treated	N/A	**Steam**	N/A	**Vac - Dental**	N/A		

Notes

Specification: Multi Component item, see attached documentation for details.
Physical:
Plumbing:
Electrical:
Mechanical:

Location

Department	Room	Room #	Item Status	Qty	Item ID	Item Notes
Level 01 - Emergency	Radiology	1126	New	1		Purchase with cross table cassette holder
				1		

Refer to Carestream Site Specific Drawings in Section 4

263 Shuman Boulevard, Suite 550, Naperville, IL 60563
630.527.2320 Fax: 630.527.2321 imegcorp.com

IMEG Medical Equipment Planning
Orlando Health - Melbourne FSED
Datasheet Report

Description: X-Ray Unit, Mobile, Digital
Manufacturer: Carestream Health, Inc
Model: DRX-Revolution
Mfr #: DRX-Revolution
Vendor:
Vendor #:

IMEG ID: 81137-005

General

Arch Sig	Yes	**F / I**	Owner / Vendor	**Green**		**Arch Code**	2-Movable, Elect
Spat Sig	Yes	**Antimicrobial**		**ADA**	No		

Physical

Width	22.70 in	**Max Weight**	1268	**Left**	N/A	**Bottom**	N/A
Depth	48.00 in	**Mounting**	Mobile	**Right**	N/A	**Top**	N/A
Height	77.00 in			**Front**	N/A	**Back**	N/A

Electrical

Volts	120	**Voltage Type**	VAC	**Phase**	Single	**Ded Circuit**	No
Hertz	60	**Watts**	*	**BTU/Hr**	*	**Plug Type**	Type B (NEMA 5-15)
Amps	*	**KVA**	*	**Emrg Power**	No	**UPS**	N/A

Utility

Water - Cold	N/A	**Gas**		**Vent**	N/A	**Tech Connect**	Yes
Water - Hot	N/A	**Drain**	N/A	**Vac - Medical**	N/A		
Water - Treated	N/A	**Steam**	N/A	**Vac - Dental**	N/A		

Notes

Specification: Product is battery powered. Specs reflect charging. Manufacturer unable to provide amps, watts, or kva. Wireless.
Physical:
Plumbing:
Electrical:
Mechanical:

Location

Department	Room	Room #	Item Status	Qty	Item ID	Item Notes
Level 01 - Emergency	Alcove, EQ (Front)	1100-5A	New	1		
				1		

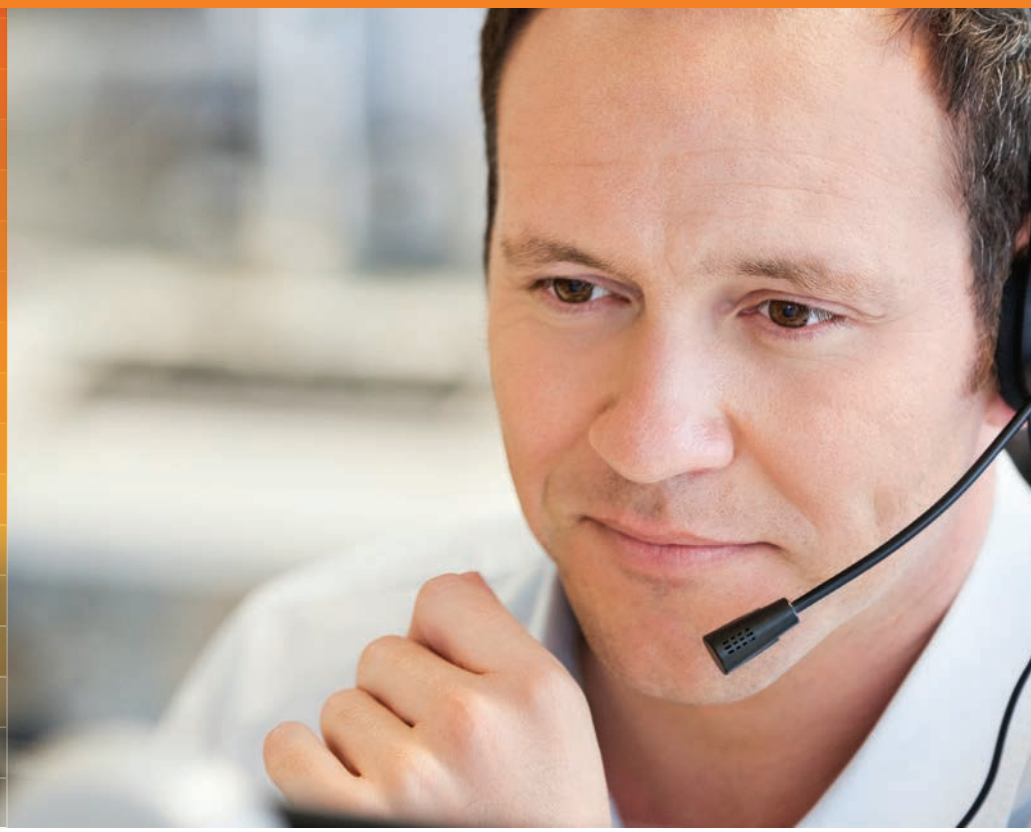
INNOVATION ON THE MOVE.

X-Factor thinking has revolutionized portable imaging. The CARESTREAM DRX-Revolution Mobile X-ray System lets you bring the key capabilities of a radiology room right to the patient – at the bedside, in the OR, the ICU or EDU.

MOBILITY REDEFINED.

CARESTREAM Smart Services

A PARTNER WHO CARES AS MUCH AS YOU DO.



A Community of Service and Support

Benefit from all the advantages of our Customer Success Network. We work continuously to provide superb imaging performance, offer you new innovations as your needs change, and help you make the most of your budget and resources. Carestream's Customer Success Network surrounds you with a dynamic team of exceptional experts, with a Single Point of Entry for easy, customized access to the right people in every situation.

You and your patients will benefit from the expertise and best practices only Carestream can deliver, based on thousands of customer engagements worldwide and our 100-year heritage in medical-imaging innovation.

Detector Specifications:

DRX-1/DRX-1C Detectors

Receptor Type: Amorphous Silicon
Conversion Screen: GOS or CsI
Pixel Size: 139 µm x 139 µm
Physical Size: 35 cm x 43 cm (ISO 4090) 38.35 cm x 45.95 cm x 1.55 cm

DRX 2530C Detector

Wireless standard 802.11n
Image Size: 25 x 30 cm
Pixel Pitch: 0.139 mm
Physical Size: 28.4 x 41.5 x 1.6 cm (11.2 x 16.3 x .63 in)

Product Specifications:

X-ray Generator

Maximum Power Output: 32kW
kVp Range: 40 to 150 kVp
mAs Range: 0.1 to 320 mAs

X-ray Tube

Focal Spot Size: 0.6 mm / 1.2 mm
Target Angle: 14 degrees
Anode Heat Capacity: 300 kHU (212 kJ)

Tube Head Movement

Maximum SID to Floor: 2022 mm (79.6 in.)
Minimum SID to Floor: 683 mm (26.9 in.)
Tube Arm Reach: 1351 mm (53.2 in.) (center of cart to axis of X-ray beam)
Column Rotation Range: +/- 270 degrees
Tube Rotation: +180 degrees CW/ -135 degrees CCW
Tube Tilt: -10 to +90 degrees
Collimator Rotation Range: +/- 90 degrees

Physical Characteristics

Weight: 575 kg (1268 lbs)
Height (column collapsed): 1295 mm (51.0 in.)
Height (column extended): 1956 mm (77.0 in.)
Width: 576 mm (22.7 in.)
Length: 1219 mm (48.0 in.)

User Interface

Primary: 19 in. Touch Screen
Secondary (tube head): 8 in. Touch Screen

Electrical/Charge Capacity	
Battery Type	Yuasa
Number of batteries	20
Type	Lead-acid
Nominal voltage	12-volt
Capacity	12 Amp-hour
Typical charge time	100% battery charge in ≤ 4 hours (start from 2 LED indicators on battery level indicator, w/ new batteries) 100% battery charge in ≤ 5.5 hours (start from no LED indicators on battery level indicator, w/ new batteries)
Typical usage capacity	The battery life allows for driving 2.4 km (1.5 mi.) and 120 exposures without charging. This assumes fully charged batteries and exposure technique factors of 70kV @ 10 mAs. Typical use time is very subjective based on many factors, including amount of exposures, energy of exposures, travel time and distance, and battery management.
Charger power requirement	110 / 240 VAC (nominal), 50/60 Hz

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IMEG Medical Equipment Planning
Orlando Health - Melbourne FSED
Datasheet Report

Description: Positioning Device, Allowance
Manufacturer: Techno Aide
Model:
Mfr #:
Vendor:
Vendor #: **IMEG ID:**

General

Arch Sig	No	**F / I**	Owner / Owner	**Green**		**Arch Code**	3-Movable, Non-Elect
Spat Sig	No	**Antimicrobial**		**ADA**			

Physical

Width		**Max Weight***		**Left**		**Bottom**	
Depth		**Mounting**	N/A	**Right**		**Top**	
Height				**Front**		**Back**	

Electrical

Volts		**Voltage Type**		**Phase**		**Ded Circuit**	No
Hertz	N/A	**Watts**		**BTU/Hr**		**Plug Type**	
Amps		**KVA**		**Emrg Power**	No	**UPS**	

Utility

Water - Cold		**Gas**		**Vent**		**Tech Connect**	No
Water - Hot		**Drain**		**Vac - Medical**			
Water - Treated		**Steam**		**Vac - Dental**			

Notes

Specification:
Physical:
Plumbing:
Electrical:
Mechanical:

Location

Department	Room	Room #	Item Status	Qty	Item ID	Item Notes
Level 01 - Emergency	Radiology	1126	New	1		Quantity of one each: MCH-33B - CR/DR Panel Holder YVFO - Wedge YVFC - Wedge YVFD - Wedge YVFJ - Bolster YVFB - Bolster PAD-ST1-ECO-WG - Radiolucent X-Ray Table Pad BIV-70 - Easy Glide IV Stand SB-03R-BLK-ST - Sand Bag 3 lb. SB-07R-BLK-ST - Sandbag 7 lb
				1		

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IMEG Medical Equipment Planning
Orlando Health - Melbourne FSED
Datasheet Report

Description: Pipetter, Allowance
Manufacturer: Fisher Scientific Co
Model:
Mfr #:
Vendor:
Vendor #: **IMEG ID:**

General

Arch Sig	No	**F / I**	N/A / N/A	**Green**		**Arch Code**	3-Movable, Non-Elect
Spat Sig	No	**Antimicrobial**		**ADA**			

Physical

Width		**Max Weight***		**Left**		**Bottom**	
Depth		**Mounting**	N/A	**Right**		**Top**	
Height				**Front**		**Back**	

Electrical

Volts		**Voltage Type**		**Phase**		**Ded Circuit**	No
Hertz	N/A	**Watts**		**BTU/Hr**		**Plug Type**	
Amps		**KVA**		**Emrg Power**	No	**UPS**	

Utility

Water - Cold	**Gas**	**Vent**		**Tech Connect**	No
Water - Hot	**Drain**	**Vac - Medical**			
Water - Treated	**Steam**	**Vac - Dental**			

Notes

Specification:
Physical:
Plumbing:
Electrical:
Mechanical:

Location

Department	Room	Room #	Item Status	Qty	Item ID	Item Notes
Level 01 - Clinical Lab	Laboratory	1117	New	1		MLAs: 50uL, 200uL Macro Volume Selectable 100uL, 1000uL, 2000uL
				1		

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IMEG Medical Equipment Planning
Orlando Health - Melbourne FSED
Datasheet Report

Description: Allowance, Equipment, Decontamination
Manufacturer: Hot Zone USA LLC
Model:
Mfr #:
Vendor:
Vendor #: **IMEG ID:**

General

Arch Sig	No	**F / I**	Owner / Owner	**Green**		**Arch Code**	0-Information Technology
Spat Sig	No	**Antimicrobial**		**ADA**			

Physical

Width		**Max Weight***		**Left**		**Bottom**	
Depth		**Mounting**	N/A	**Right**		**Top**	
Height				**Front**		**Back**	

Electrical

Volts		**Voltage Type**		**Phase**		**Ded Circuit**	No
Hertz	N/A	**Watts**		**BTU/Hr**		**Plug Type**	
Amps		**KVA**		**Emrg Power**	No	**UPS**	

Utility

Water - Cold	**Gas**	**Vent**	**Tech Connect**	No
Water - Hot	**Drain**	**Vac - Medical**		
Water - Treated	**Steam**	**Vac - Dental**		

Notes

Specification:
Physical:
Plumbing:
Electrical:
Mechanical:

Location

Department	Room	Room #	Item Status	Qty	Item ID	Item Notes
Level 01 - Emergency	Decon	1152	New	1		
				1		

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SECTION 4.0

Vendor Provided Site Specific Drawings

263 Shuman Boulevard, Suite 550, Naperville, IL 60563
630.527.2320 Fax: 630.527.2321 imegcorp.com

Amico Site Specific Drawings
Nulook and Regal Series Headwall
AC021978

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NULOOK SKELETON+ SYSTEM

(M/N: FW0603-SK-GEN-P-RC)

PLEASE SPECIFY (IF NOT SPECIFIED AMICO WILL PROVIDE DEFAULTS LISTED BELOW):

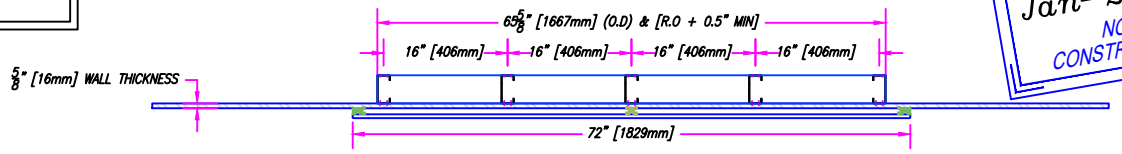
STUD HEIGHT (10'-0") : TBC

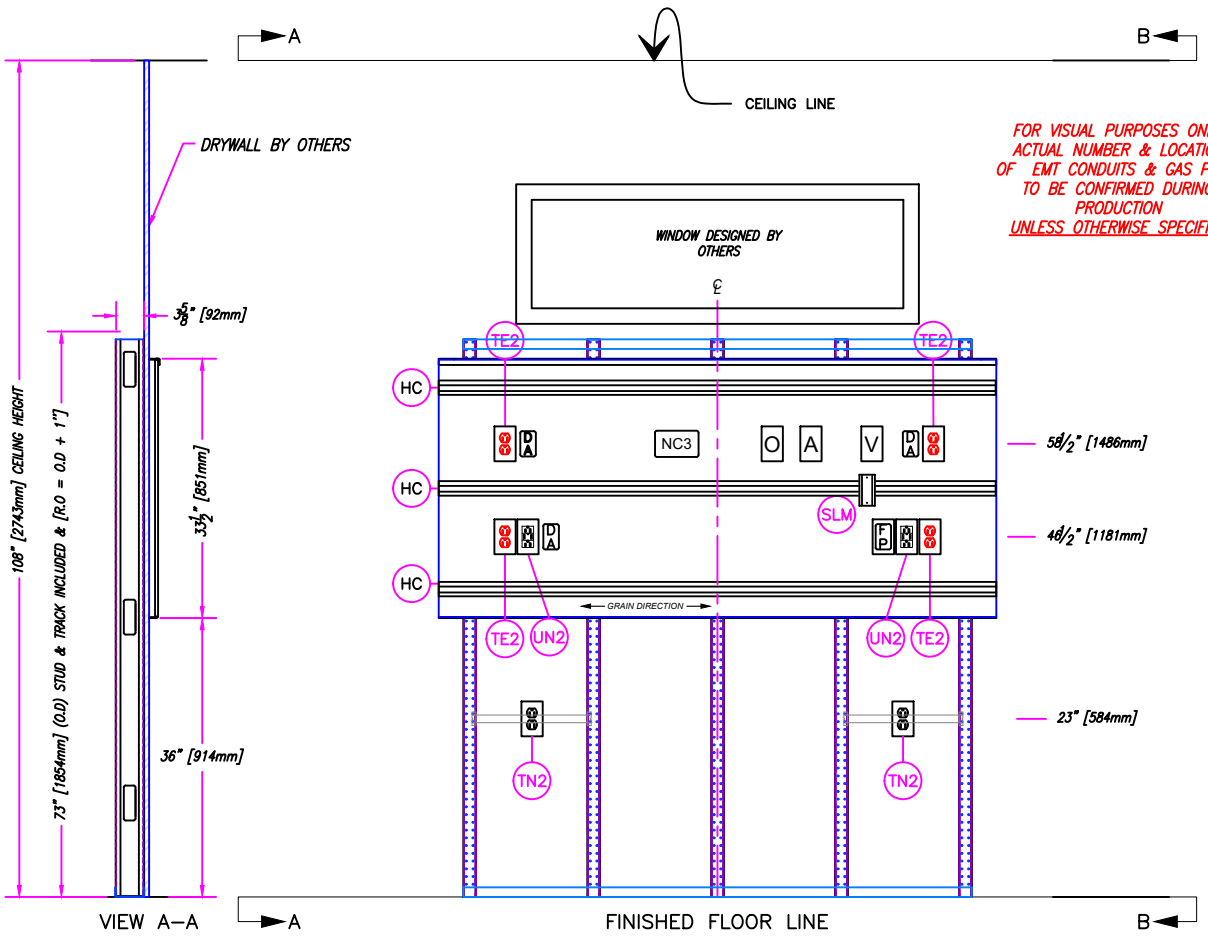
STUD SIZE (3 5/8" TYP.) : TBC

STUD GAUGE (#16 TYP.) : TBC

WALL THICKNESS (5/8" TYP.) : TBC

FOR PRESENTATION PURPOSES ONLY
Jan-23-2026
NOT FOR CONSTRUCTION USE





FOR VISUAL PURPOSES ONLY
ACTUAL NUMBER & LOCATION OF EMT CONDUITS & GAS PIPES TO BE CONFIRMED DURING PRODUCTION
UNLESS OTHERWISE SPECIFIED

DRAWING #01

TYPE:	QUANTITY:
EXAM ROOM	19

SYSTEM DETAILS

SYM	QTY	DESCRIPTION
HC	3	HORIZONTAL CHANNEL
O	1	AMICO GAS OUTLET, OXYGEN
A	1	AMICO GAS OUTLET, MED AIR
V	1	AMICO GAS OUTLET, VACUUM
TE2	4	TAMPER PROOF RECEPTACLE - DUPLEX RED
		HUBBELL - HBL8300SGRA
TN2	2	TAMPER PROOF RECEPTACLE - DUPLEX WHITE
		HUBBELL - HBL8300SGWA
UN2	2	USB RECEPTACLE - WHITE
		HUBBELL - USB8300AC5W
NC3	1	PROVISION - NURSE CALL 3G
DA	3	PROVISION - DATA 1G
FP*	1	FUTURE PROVISION - 1G
*	1	BLANK NYLON PLATE
SLM	1	VACUUM SLIDE

NOTE:

- ACCESSORIES NOT SHOWN ON THE DRAWINGS
- ALL HEADWALLS TO HAVE MED GAS TERMINATED ON THE RIGHT SIDE AND ELECTRICAL TERMINATED ON THE LEFT SIDE.
  - OXYGEN: ½" ID PIPE
  - MED AIR: ½" ID PIPE
  - VACUUM: ¾" ID PIPE
- ALL LOW VOLTAGE PROVISIONS TO HAVE 1" CONDUIT
- VERTICAL ROUGH OPENING TO BE DETERMINED BY OTHERS; MODIFY ACCORDING TO SITE CONDITIONS AND VARIABILITY IN FLOOR LEVEL.
- ENSURE THAT ROUGH OPENING AREA IS KEPT CLEAR. ANY ITEMS, EQUIPMENT OR SITE CONDITIONS THAT WILL INTERFERE WITH ANY COMPONENTS OF OUR HEADWALL SHALL BE COMMUNICATED TO AMICO.
- ALIGNMENT BRACKET LOCATIONS SHOWN FOR REFERENCE ONLY, LOCATIONS TO BE DETERMINED DURING PRODUCTION
- WIRE WHIPS WILL EXTEND UP TO 10'-6"
- DRAWING PROVIDED FOR PRESENTATION PURPOSES ONLY. FINAL LAYOUT OF THE UNIT AND SERVICE SPACING TO BE DETERMINED AT LATER STAGE.

IMPORTANT: PLEASE VERIFY THAT THE ABOVE INFORMATION IS CORRECT, AND PROVIDE THE REMAINING DETAILS.

APPROVAL - PRINT AND SIGNATURE _____ DATE _____ PHONE NO. _____

HOSPITAL: ORLANDO HEALTH - MELBOURNE FSED	NURSE CALL: MFGR. : RAULAND MODEL No. : RESPONDER 353001 ESPS		
LOCATION: MELBOURNE, FL	GAS OUTLETS: MFGR. : AMICO TYPE CONNECTION : CHEMETRON		
UNIT AS SHOWN - N.T.S.	FINISH: RENOLIT, COVAREN DIVA S40.42.04.0271.000	CEILING HEIGHT: 9'-0"	

Amico
www.amico.com
85 Fulton Way
Richmond Hill, Ontario
L4B 2N4, CANADA
Toll-Free:1-877-462-6426(T)
1-866-440-4986(F)
Tel: (905) 764-0800
Fax: (905) 764-0862

QUOTE No. AC021978
REV. BY: ABENITEZ
PROJECT PM: N/A
DATE: Jan-23-2026
REV. NO: 00

PLEASE SPECIFY (IF NOT SPECIFIED AMICO WILL PROVIDE DEFAULTS LISTED BELOW):

STUD HEIGHT (10'-0") : TBC

STUD SIZE (3 5/8" TYP.) : TBC

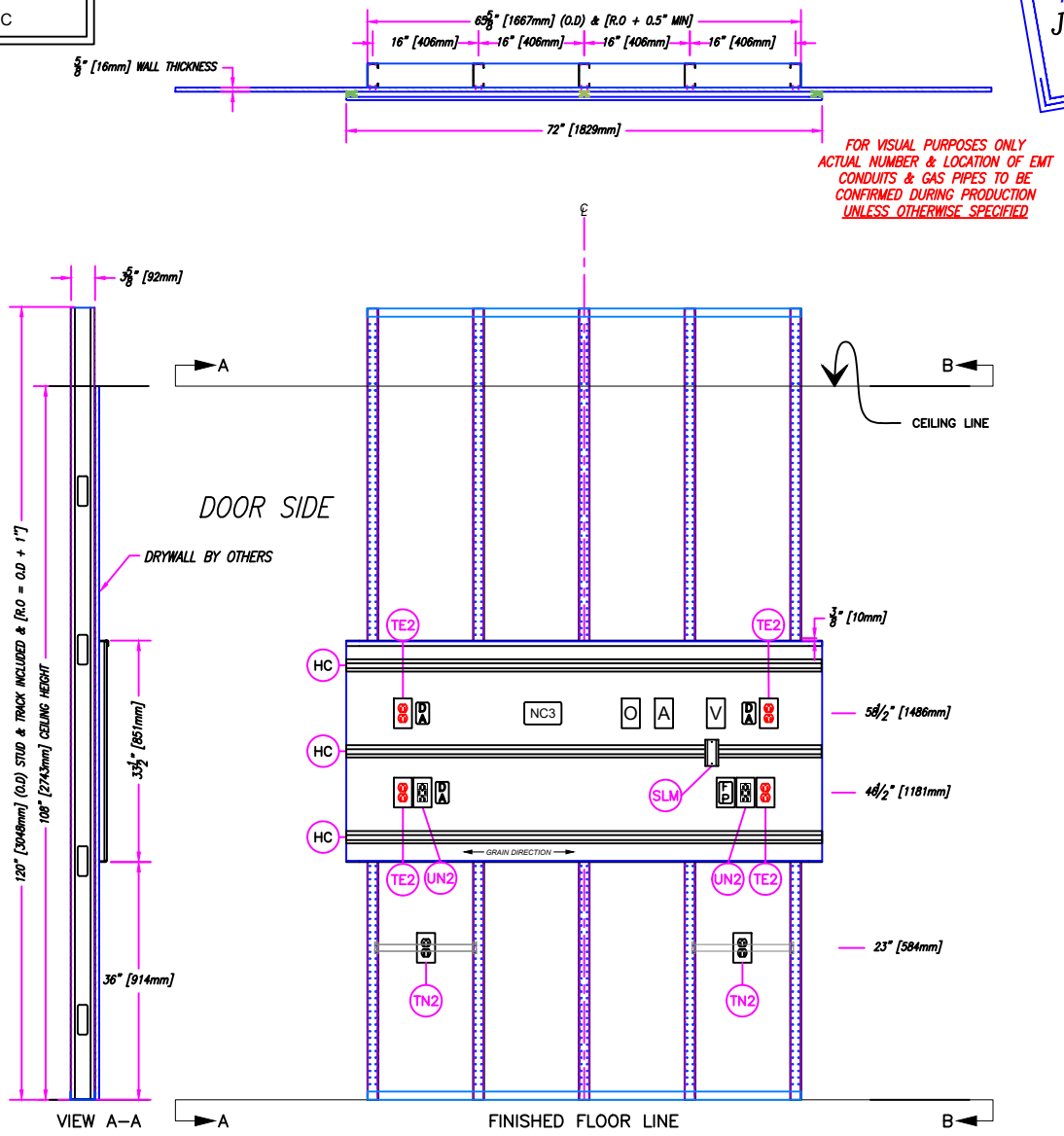
STUD GAUGE (#16 TYP.) : TBC

WALL THICKNESS (5/8" TYP.) : TBC

NULOOK SKELETON+ SYSTEM

(M/N: FW0603-SK-GEN-P-RC)

FOR PRESENTATION PURPOSES ONLY
Jan-23-2026
NOT FOR CONSTRUCTION USE



DRAWING # 02

TYPE:	QUANTITY:
EXAM ROOM (PELVIC TREATMENT)	1

SYSTEM DETAILS

SYM	QTY	DESCRIPTION
HC	3	HORIZONTAL CHANNEL
O	1	AMICO GAS OUTLET, OXYGEN
A	1	AMICO GAS OUTLET, MED AIR
V	1	AMICO GAS OUTLET, VACUUM
TE2	4	TAMPER PROOF RECEPTACLE - DUPLEX RED
		HUBBELL - HBL8300SGRA
TN2	2	TAMPER PROOF RECEPTACLE - DUPLEX WHITE
		HUBBELL - HBL8300SGWA
UN2	2	USB RECEPTACLE - WHITE
		HUBBELL - USB8300AC5W
NC3	1	PROVISION - NURSE CALL 3G
DA	3	PROVISION - DATA 1G
FP*	1	FUTURE PROVISION - 1G
*	1	BLANK NYLON PLATE
SLM	1	VACUUM SLIDE

NOTE:

- ACCESSORIES NOT SHOWN ON THE DRAWINGS
- MED GAS PIPES WILL EXTEND 10" ABOVE FINISHED CEILING.
- OXYGEN: ½" ID PIPE
- MED AIR: ½" ID PIPE
- VACUUM: ¾" ID PIPE
- ALL LOW VOLTAGE PROVISIONS TO HAVE 1" CONDUIT
- VERTICAL ROUGH OPENING TO BE DETERMINED BY OTHERS; MODIFY ACCORDING TO SITE CONDITIONS AND VARIABILITY IN FLOOR LEVEL.
- ENSURE THAT ROUGH OPENING AREA IS KEPT CLEAR. ANY ITEMS, EQUIPMENT OR SITE CONDITIONS THAT WILL INTERFERE WITH ANY COMPONENTS OF OUR HEADWALL SHALL BE COMMUNICATED TO AMICO.
- ALIGNMENT BRACKET LOCATIONS SHOWN FOR REFERENCE ONLY, LOCATIONS TO BE DETERMINED DURING PRODUCTION
- DRAWING PROVIDED FOR PRESENTATION PURPOSES ONLY. FINAL LAYOUT OF THE UNIT AND SERVICE SPACING TO BE DETERMINED AT LATER STAGE.

IMPORTANT: PLEASE VERIFY THAT THE ABOVE INFORMATION IS CORRECT, AND PROVIDE THE REMAINING DETAILS.

APPROVAL - PRINT AND SIGNATURE _____ DATE _____ PHONE NO. _____

HOSPITAL: ORLANDO HEALTH - MELBOURNE FSED	NURSE CALL: MFGR. : RAULAND MODEL No. : RESPONDER 353001 ESPS		
LOCATION: MELBOURNE, FL	GAS OUTLETS: MFGR. : AMICO TYPE CONNECTION : CHEMETRON		
UNIT AS SHOWN - N.T.S.	FINISH: RENOLIT, COVAREN DIVA S40.42.04.0271.000	CEILING HEIGHT: 9'-0"	

Amico
www.amico.com
85 Fulton Way
Richmond Hill, Ontario
L4B 2N4, CANADA
Toll-Free:1-877-462-6426(T)
1-866-440-4986(F)
Tel: (905) 764-0800
Fax: (905) 764-0862

QUOTE No. AC021978
REV. BY: ABENITEZ
PROJECT PM: N/A
DATE: Jan-23-2026
REV. NO: 00

PLEASE SPECIFY (IF NOT SPECIFIED AMICO WILL PROVIDE DEFAULTS LISTED BELOW):

STUD HEIGHT (MAX. 12'-0") : OK

STUD SIZE : (3 5/8" TYP.) : OK

STUD GAUGE: #16 GAUGE

WALL THICKNESS (5/8" TYP.) : OK

REGAL SERIES RECESSED FLATWALL

EXTENDED LENGTH GENERAL CARE

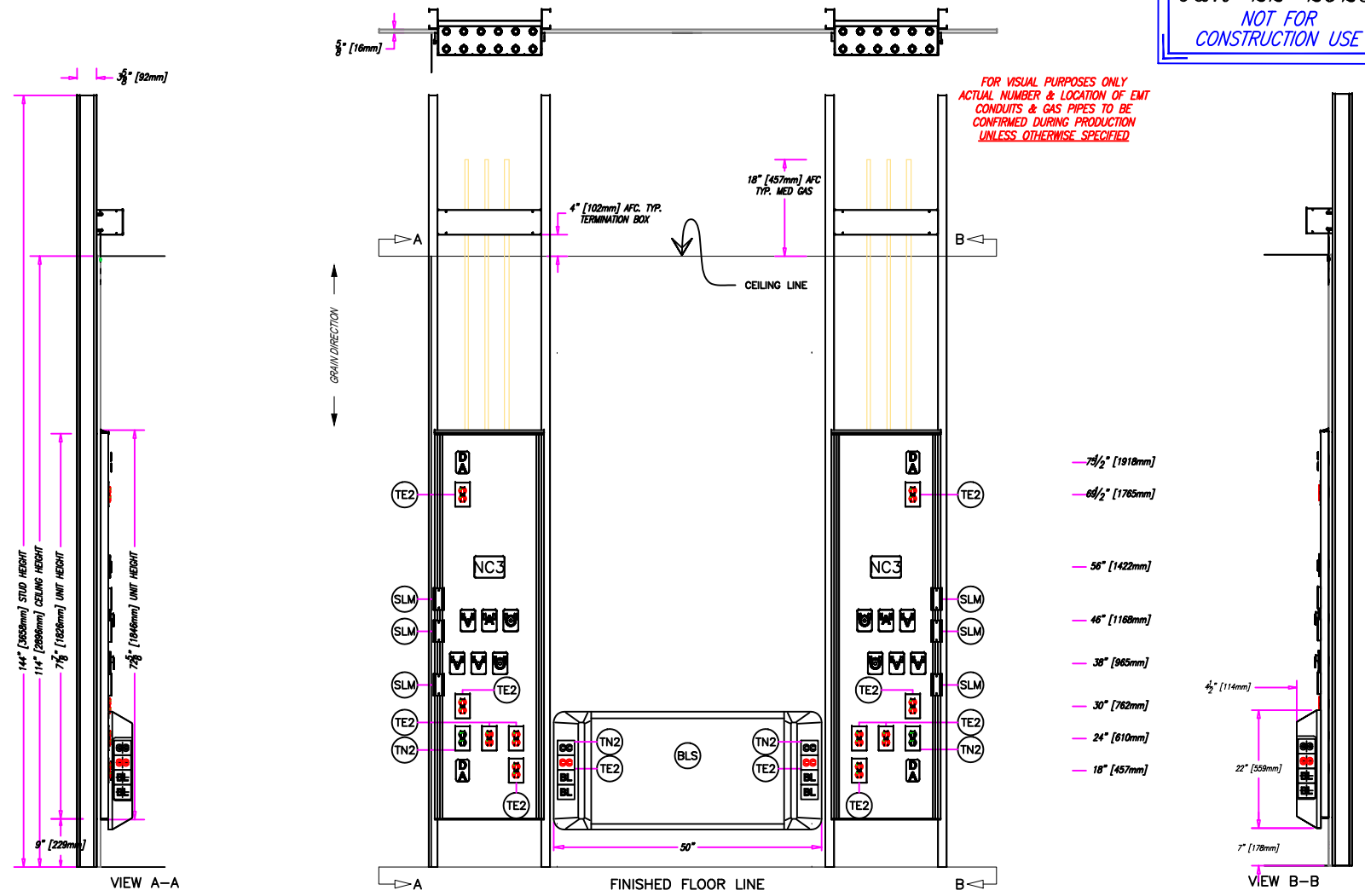
(M/N: FW1907-DR-GEN-P) (M/N: W-BED-LOCATOR)

Install Instructions

DRAWING # 03

TYPE:	QUANTITY:
RESUSCITATION	2

FOR PRESENTATION PURPOSES ONLY
Jan-22-2026
NOT FOR CONSTRUCTION USE



SYSTEM DETAILS

SYM	QTY	DESCRIPTION
FW	2	FLATWALL, 19" WIDTH
O	4	AMICO GAS OUTLET, OXYGEN
A	2	AMICO GAS OUTLET, MED AIR
V	6	AMICO GAS OUTLET, VACUUM
TE2	10	TAMPER PROOF RECEPTACLE - DUPLEX RED
		HUBBELL - HBL8300SGRA
TN2	2	TAMER PROOF RECEPTACLE - DUPLEX WHITE
		HUBBELL - HBL8300SGWA
NC3	2	PROVISION - NURSE CALL 3G
DA	4	PROVISION - DATA 1G
SLM	6	VACUUM SLIDE
	2	STUD ASSEMBLY

BED LOCATOR SYSTEM DETAILS

SYM	QTY	DESCRIPTION
TE2	2	RECEPTACLE - DUPLEX RED
		HUBBELL - HBL8300SGRA
TN2	2	RECEPTACLE - DUPLEX WHITE
		HUBBELL - HBL8300SGWA
BL	4	NYLON BLANK PLATE 1G
		FINISH - KYDEX EIDERDOWN #62517

NOTE:
- OXYGEN: 1/2" ID PIPE
- MED AIR: 1/2" ID PIPE
- VACUUM: 3/4" ID PIPE

- ALL LOW VOLTAGE PROVISIONS TO HAVE 1" CONDUIT

- DRAWING PROVIDED FOR PRESENTATION PURPOSES ONLY. FINAL LAYOUT OF THE UNIT AND SERVICE SPACING TO BE DETERMINED AT LATER STAGE.

IMPORTANT: PLEASE VERIFY THAT THE ABOVE INFORMATION IS CORRECT, AND PROVIDE THE REMAINING DETAILS.

APPROVAL - PRINT AND SIGNATURE _____ DATE _____ PHONE NO. _____

HOSPITAL: ORLANDO HEALTH - MELBOURNE FSED	NURSE CALL: MFGR. : RAULAND MODEL No. : RESPONDER 353001 ESPS		
LOCATION: MELBOURNE, FL	GAS OUTLETS: MFGR. : AMICO TYPE CONNECTION : CHEMETRON		
UNIT AS SHOWN - N.T.S.	FINISH: RENOLIT, COVAREN DIVA S40.42.04.0271.000	CEILING HEIGHT: 9'-6"	

Amico
www.amico.com
85 Fulton Way
Richmond Hill, Ontario
L4B 2N4, CANADA
Toll-Free:1-877-462-6426(T)
1-866-440-4986(F)
Tel: (905) 764-0800
Fax: (905) 764-0862

QUOTE No. AC021978
REV. BY: SNABONG
PROJECT PM: N/A
DATE: Jan-22-2026
REV. NO: 00

PLEASE SPECIFY (IF NOT SPECIFIED AMICO WILL PROVIDE DEFAULTS LISTED BELOW):

STUD HEIGHT (10'-0") : TBC

STUD SIZE (3 5/8" TYP.) : TBC

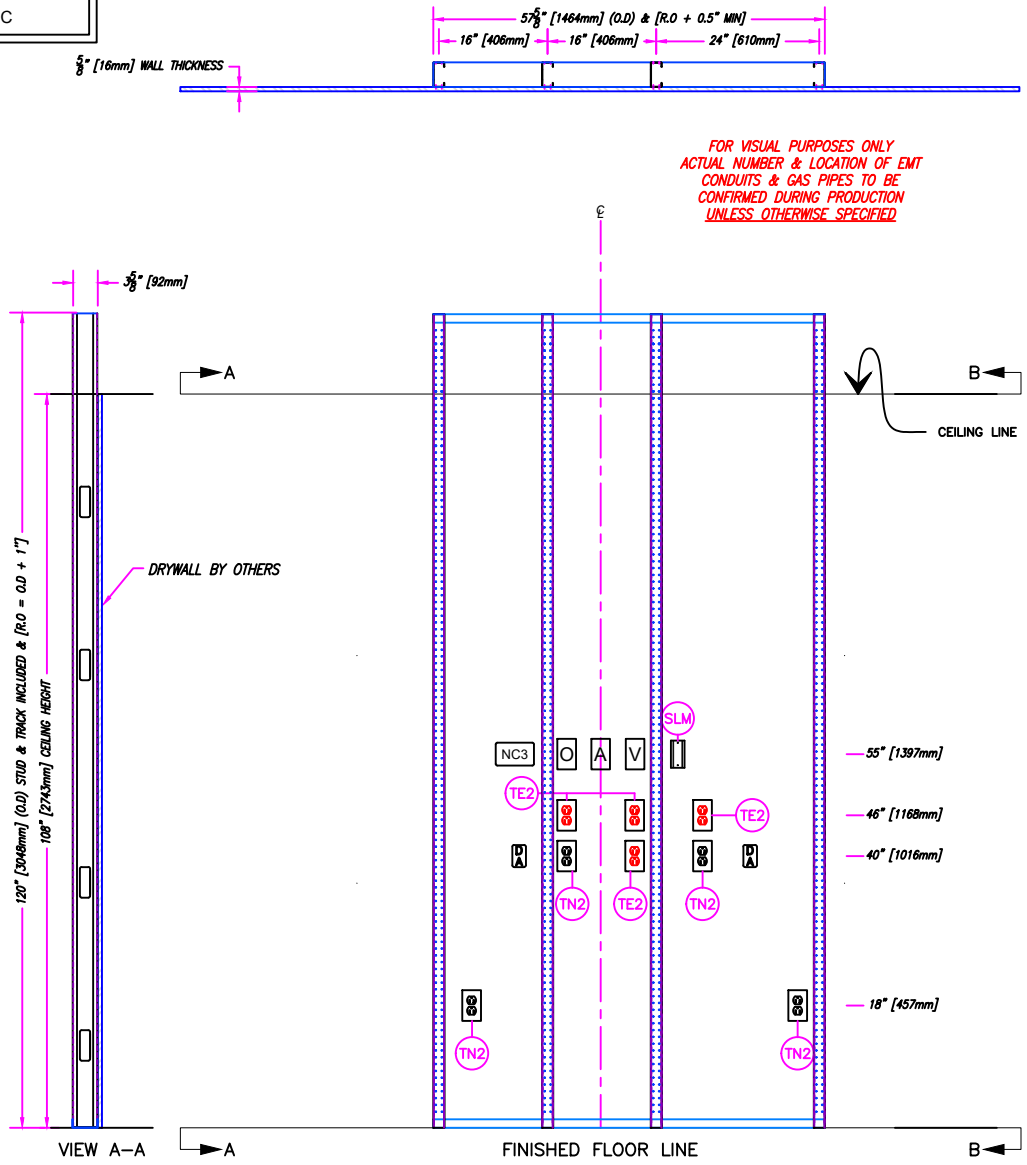
STUD GAUGE (#16 TYP.) : TBC

WALL THICKNESS (5/8" TYP.) : TBC

NULOOK SKELETON SYSTEM

(M/N: FW96SK-RC-GEN-P)

FOR PRESENTATION PURPOSES ONLY
Jan-26-2026
NOT FOR CONSTRUCTION USE



DRAWING # 04

TYPE:	QUANTITY:
TRIAGE	2

SYSTEM DETAILS

SYM	QTY	DESCRIPTION
O	1	AMICO GAS OUTLET, OXYGEN
A	1	AMICO GAS OUTLET, MED AIR
V	1	AMICO GAS OUTLET, VACUUM
TE2	4	TAMPER PROOF RECEPTACLE - DUPLEX RED
		HUBBELL - HBL8300SGRA
TN2	4	TAMER PROOF RECEPTACLE - DUPLEX WHITE
		HUBBELL - HBL8300SGWA
NC3	1	PROVISION - NURSE CALL 3G
DA	2	PROVISION - DATA 1G
SLM	1	VACUUM SLIDE

NOTE:

- OXYGEN: 1/2" ID PIPE
- MED AIR: 1/2" ID PIPE
- VACUUM: 3/4" ID PIPE

- VERTICAL ROUGH OPENING TO BE DETERMINED BY OTHERS; MODIFY ACCORDING TO SITE CONDITIONS AND VARIABILITY IN FLOOR LEVEL.

- ENSURE THAT ROUGH OPENING AREA IS KEPT CLEAR. ANY ITEMS, EQUIPMENT OR SITE CONDITIONS THAT WILL INTERFERE WITH ANY COMPONENTS OF OUR HEADWALL SHALL BE COMMUNICATED TO AMICO.

- ALIGNMENT BRACKET LOCATIONS SHOWN FOR REFERENCE ONLY LOCATIONS TO BE DETERMINED DURING PRODUCTION

- ALL LOW VOLTAGE PROVISIONS TO HAVE 1" CONDUIT

- DRAWING PROVIDED FOR PRESENTATION PURPOSES ONLY. FINAL LAYOUT OF THE UNIT AND SERVICE SPACING TO BE DETERMINED AT LATER STAGE.

IMPORTANT: PLEASE VERIFY THAT THE ABOVE INFORMATION IS CORRECT, AND PROVIDE THE REMAINING DETAILS.

APPROVAL - PRINT AND SIGNATURE _____ DATE _____ PHONE NO. _____

HOSPITAL: ORLANDO HEALTH - MELBOURNE FSED	NURSE CALL: MFGR. : RAULAND MODEL No. : RESPONDER 353001 ESPS		
LOCATION: MELBOURNE, FL	GAS OUTLETS: MFGR. : AMICO TYPE CONNECTION : CHEMETRON		
UNIT AS SHOWN - N.T.S.	FINISH: RENOLIT, COVAREN DIVA S40.42.04.0271.000	CEILING HEIGHT: 9'-0"	

Amico
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85 Fulton Way
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1-866-440-4986(F)
Tel: (905) 764-0800
Fax: (905) 764-0862

QUOTE No. AC021978
REV. BY: ABENITEZ
PROJECT PM: N/A
DATE: Jan-26-2026
REV. NO: 00

Carestream Site Specific Drawings
DRX-Compass OTC X-ray

263 Shuman Boulevard, Suite 550, Naperville, IL 60563
630.527.2320 Fax: 630.527.2321 imegcorp.com

REV	DESCRIPTION	DATE/DFTR
PA1	ROOM LAYOUT PER PM REQUEST AND SKETCH COMPASS OTC SYSTEM TILTING WS3 TBL2 LAYOUT, NEW UNISTRUT ADDED.	01.14.2026 OBSTARCZYK
PF1	PRELIMINARY FINAL DRAWING PER PM REQUEST & REDLINE MARKUPS.	01.29.2026 RODRIGUEZ
F1	FINAL DRAWING PER PM REQUEST & REDLINE MARKUPS. NAME UPDATED	02.11.2026 RODRIGUEZ

DOCUMENT SET INDEX:

COVER SHEET.....C1
EQUIPMENT PLAN.....A1
ELECTRICAL PLAN.....E1
ELECTRICAL DETAIL.....E2
STRUCTURAL UNISTRUT...S1
STRUCTURAL CEILING....S2
STRUCTURAL FLOOR.....S3

THESE DRAWINGS ARE CONCEPTUAL UNTIL CARESTREAM RECEIVES A PURCHASE ORDER. DRAWINGS ARE SUBJECT TO CHANGE UNTIL A POST PURCHASE ORDER ON-SITE KICK OFF MEETING IS HELD BETWEEN A CARESTREAM PROJECT MANAGER AND CUSTOMER CONSTRUCTION TEAM. CARESTREAM PROVIDES THESE DRAWINGS AS A CUSTOMER COURTESY AND ARE NOT TO BE USED AS OFFICIAL ARCHITECTURAL OR CONSTRUCTION DOCUMENTS. CARESTREAM ACCEPTS NO LIABILITY OR IMPLIES ANY WARRANTY FOR THE ACCURACY OF THE SITE WHERE THE EQUIPMENT WILL BE STORED OR USED.

CUSTOMER SIGNATURE:	DRAWN BY: OBSTARCZYK
	DATE: 01. 14. 2026
	PROJECT MGR: HUGHES
DATE:	CHECKED BY: HUGHES
	DATE: 02. 11. 2026

PROJECT:
ORLANDO HEALTH - MELBOURNE FSED
ROOM XRAY
LAKE ANDREW DRIVE & WILLET PLACE
MELBOURNE, FL 32940

SHT. C 1

REV. F 1

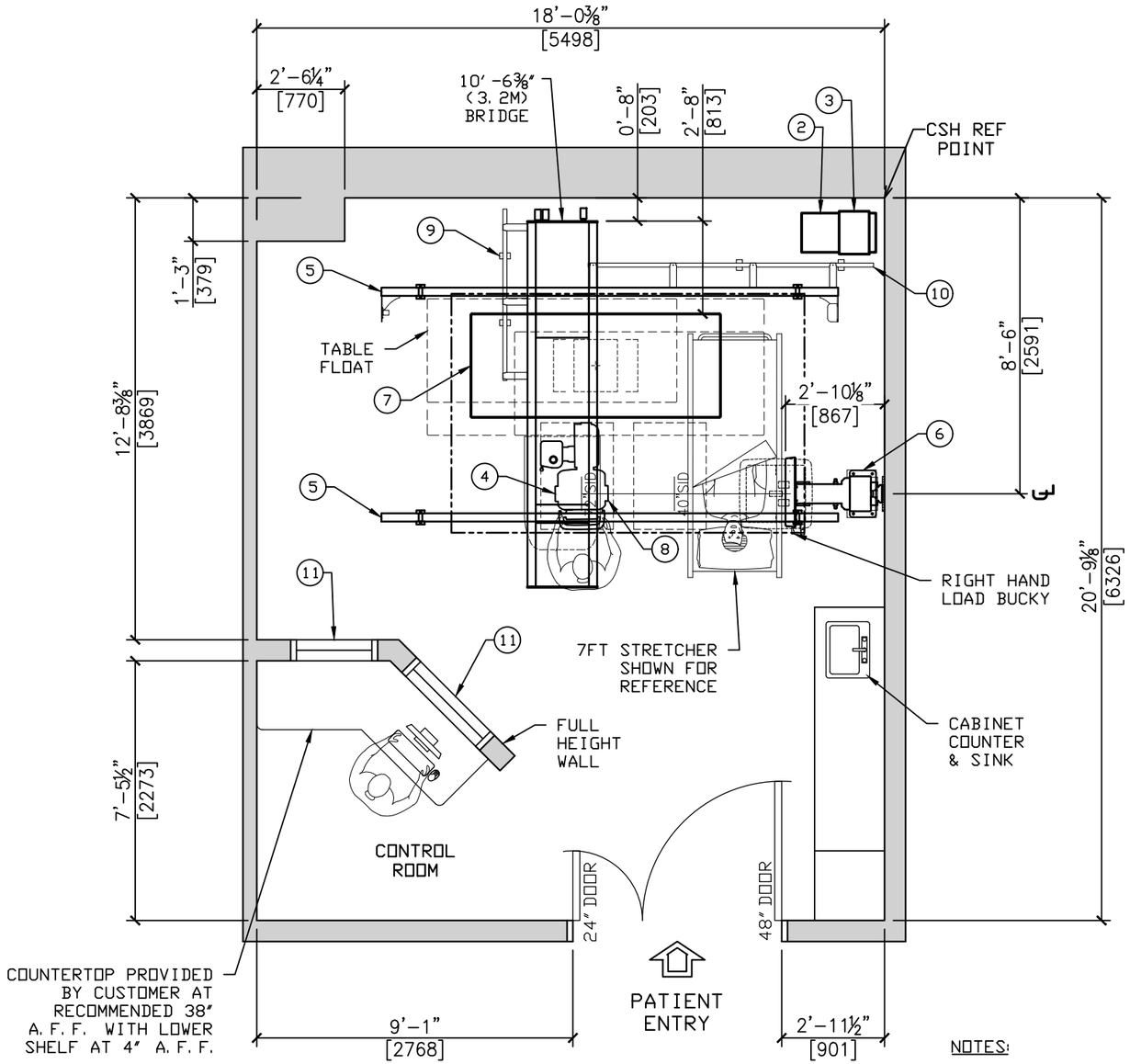
SIZE: B

TITLE: DRX-COMPASS OTC

SCALE: SEE DRAWING SCALE

SHEET: 1 OF 7

Carestream



EQUIPMENT PLAN

NOTES:

CROSS TABLE FROM BEHIND IS OBTAINABLE

72" SID TO FLOOR IS OBTAINABLE

EQUIPMENT LEGEND

ITEM	SUPPLIED/INSTALLED BY CARESTREAM HEALTH	BTU/hr lb	wt lb	W in	L in	H in
①	COMPUTER- HP ENGAGE FLEX PRO WITH HP E230T DISPLAY	--	14.2	13.3	15.1	4
②	CARESTREAM GENERATOR 2.0	1000	111	13.5	25.4	16.9
③	PDU- POWER DISTRIBUTION UNIT	--	--	10.5	14.7	5
④	DTC TUBE/COLLIMATOR ASSY	700	536	--	--	--
⑤	4M LONGITUDINAL RAIL	--	61	--	157.5	--
⑥	WALL STAND MANUAL WITH TILT	70	503	--	--	89
⑦	QT-750 ELEVATING TABLE	400	505	85	34.9	32.5
⑧	DTC BRIDGE 3.2M	--	212	24	126	5.7
⑨	BRIDGE CABLE RAIL	--	--	--	59	--
⑩	LONGITUDINAL CABLE RAIL	--	--	--	98.5	--

NOTE: DTC WEIGHT WITH RAILS IS APPROXIMATELY 992 lbs

ITEM	SUPPLIED/INSTALLED BY CUSTOMER OR CONTRACTOR
⑪	WINDOW - GLASS, LEAD LINED

COMPASS DTC SYS. OPERATING ENVIRONMENT REQUIREMENTS

AMBIENT TEMPERATURE: +10°C TO +40°C
RELATIVE HUMIDITY: 30-75%
ATMOSPHERIC PRESSURE: 700 hPa to 1060 hpa

CEILING HEIGHT RANGE: 8'-10½" TO 10'-0"
THIS CEILING HEIGHT RANGE PROVIDES FULL FUNCTIONALITY OF THE CARESTREAM SYSTEM. ANY DEVIATION MUST BE DISCUSSED WITH THE CARESTREAM PROJECT MANAGER.

EXISTING CEILING HEIGHT: 9'-0"

CUSTOMER SIGNATURE:

DATE:

DRAWN BY:	XXXX
DATE:	01.14.2026
PROJECT MGR:	HUGHES
CHECKED BY:	HUGHES
DATE:	02.11.2026

PROJECT:
ORLANDO HEALTH - MELBOURNE FSED
ROOM XRAY
LAKE ANDREW DRIVE & WILLET PLACE
MELBOURNE, FL 32940

SHT. A1

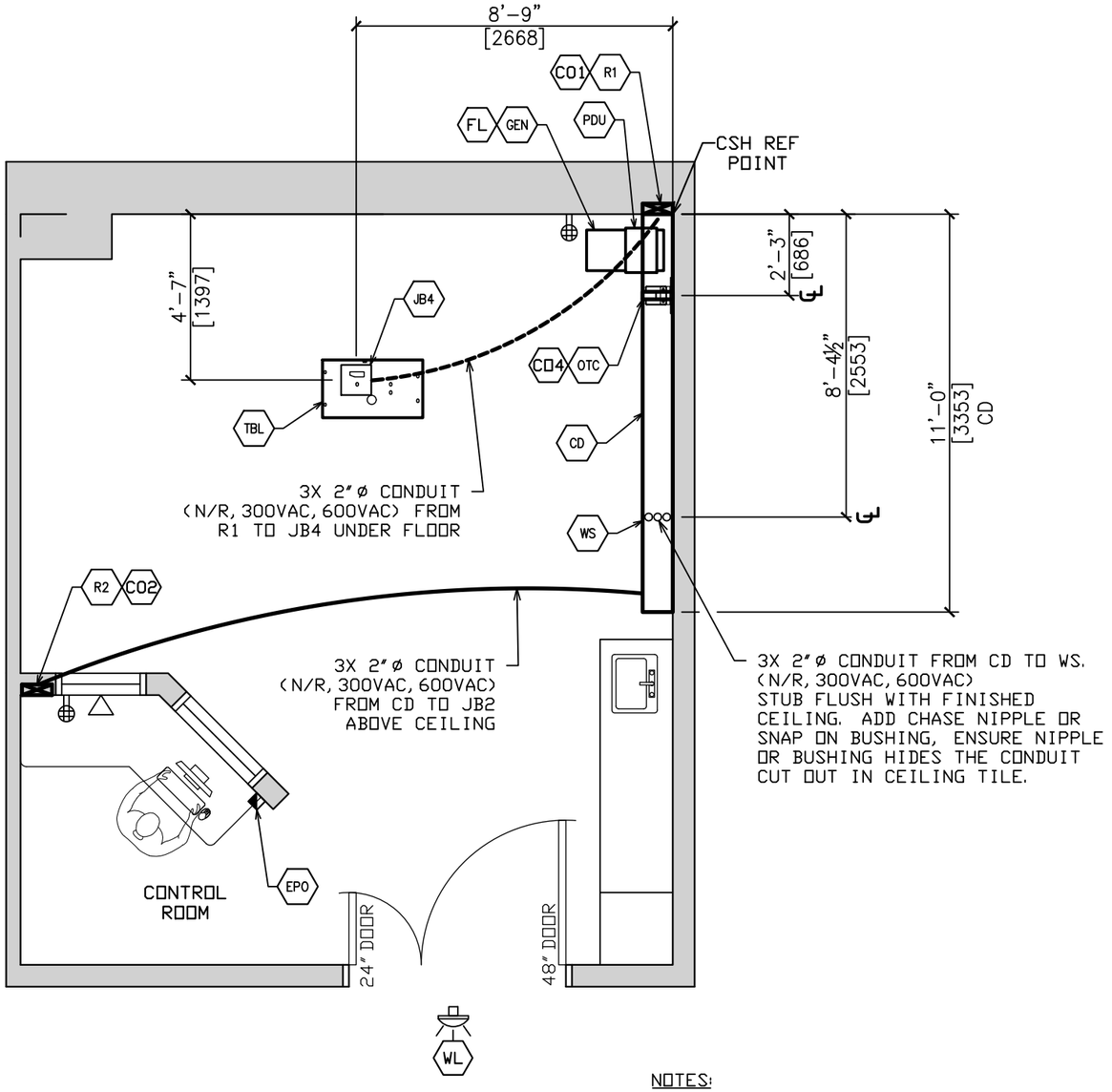
REV. F1

SIZE: B

TITLE: DRX-COMPASS DTC

SCALE: SEE DRAWING SCALE

SHEET: 2 OF 7



ELECTRICAL PLAN

ELECTRICAL INSTALLED BY CUSTOMER

NOTES:

ALL OUTLETS, WHETHER DUPLEX OR QUAD, SHOWN ON CARESTREAM SITE SPECIFIC DRAWINGS, ARE EXCLUSIVELY FOR CARESTREAM EQUIPMENT. ANY CUSTOMER REQUIRED OUTLETS MUST BE APPROVED SEPARATELY.

ELECTRICAL LEGEND

SYM.	SUPPLIED/INSTALLED BY CUSTOMER/CONTRACTOR UNLESS NOTED
R1	RISER- 10"x3½" FLUSH MOUNTED WITH REMOVABLE COVERS FROM CD TO FINSIHED FLOOR, PROVIDE DIVIDERS PER LOCAL CODE
CO1	CUT OUT- 3"ø WITH GROMMET IN COVER PLATE OF R1, 18" A.F.F.
R2	RISER- 10"x3½" FLUSH MOUNTED WITH REMOVABLE COVERS FROM CEILING TO FINSIHED FLOOR, PROVIDE DIVIDERS PER LOCAL CODE
CO2	CUT OUT- 2"ø WITH GROMMET IN COVER PLATE OF R2, 18" A.F.F.
WS	WALL STAND CABLE ENTRY
CO4	CUT OUT- 3" WIDE ACROSS ALL THREE SECTIONS ON BOTTOM OF CD, FOR OTC HOSE CABLES
OTC	OTC CABLE ENTRY
TBL	CARESTREAM TABLE BASE SHOWN FOR REFERENCE
JB4	JUNCTION BOX- 6"x6" FLUSH MOUNTED IN FLOOR UNDER TABLE
CD	CEILING DUCT- 10"x3½" ABOVE FINISHED CEILING, WITH REMOVABLE COVERS FACING UP, DIVIDERS PER LOCAL CODE
GEN	GENERATOR- SEE POWER SPECIFICATIONS ON SHEET E2. SUPPLIED/INSTALLED BY CARESTREAM
FL	CUSTOMER PROVIDED 1¼"ø SEAL-TIGHT, INCLUDE FITTINGS FOR MAIN POWER TO CARESTREAM GENERATOR, WIP LENGTH PER LOCAL CODE, INSTALLED BY CUSTOMER ELECTRICIAN, SEE SHEET E2 FOR ELECTRICAL POWER REQUIREMENTS.
PDU	POWER DISTRIBUTION UNIT. SUPPLIED/INSTALLED BY CARESTREAM
WL	WARNING LIGHT- OPTIONAL "X-RAY IN USE" LIGHT PER CODE, CUSTOMER TO PROVIDE FIXTURE AND 24V POWER / CONTACTS TO CSH GENERATOR. SEE SHEET E2 SCHEMATIC DIAGRAM.
EPO	EMERGENCY POWER OFF- OPTIONAL SWITCH TO CUSTOMER SHUNT BREAKER IN MAIN DISCONNECT, EXACT LOCATION PER LOCAL CODE OR BY CUSTOMER
⊕	120 VAC QUAD OUTLET, 14" A.F.F.
△	NETWORK DROP, 14" A.F.F.

NOTE: ALL ELECTRICAL DUCTS AND CONNECTIONS MUST CONFORM TO THE N.E.C. CODES, IN ADDITION TO STATE AND LOCAL REGULATIONS FOR THE COUNTRY OR LOCALITY IN WHICH THE EQUIPMENT IS INSTALLED. SITE IS RESPONSIBLE TO DETERMINE ELECTRICAL DESIGN INCLUDING NUMBER OF DIVIDERS IN CABLE TROUGH PER CODE

CUSTOMER SIGNATURE:	DRAWN BY:	XXXX
	DATE:	01.14.2026
	PROJECT MGR:	HUGHES
DATE:	CHECKED BY:	HUGHES
	DATE:	02.11.2026

PROJECT:
ORLANDO HEALTH - MELBOURNE FSED
ROOM XRAY
LAKE ANDREW DRIVE & WILLET PLACE
MELBOURNE, FL 32940

SHT. E1

REV. F1

SIZE: B

TITLE: DRX-COMPASS OTC

SCALE: SEE DRAWING SCALE

SHEET: 3 OF 7

ELECTRICAL POWER REQUIREMENTS

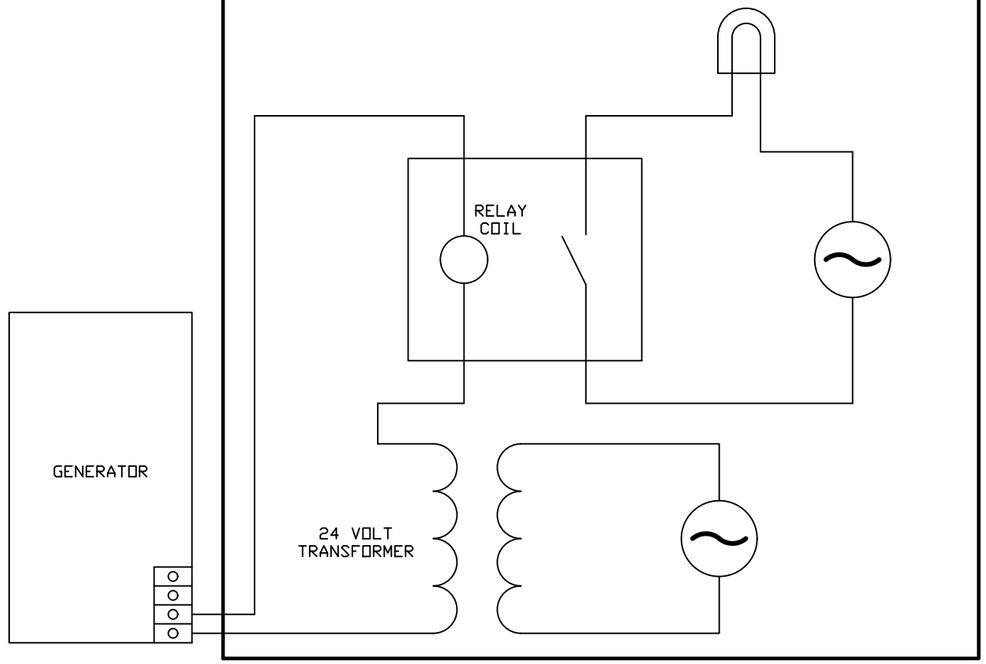
SYM	GENERATOR MODEL NO.	MAX POWER OUTPUT (kwh)	NOMINAL LINE VOLTAGE (vac)	DISCONNECT TO GENERATOR MAX. (awg)	MAIN DISCONNECT (AMPS)	RECOMMENDED DISTRIBUTION TRANSFORMER CAPACITY (kVA)	MAX. INPUT LINE RESISTANCE AT FULL LOAD RMS (ohms)	PHASE
GEN	CGN-80	80	380	#4	100	105	.11	3
	CGN-80	80	400	#4	100	105	.13	3
	CGN-80	80	480	#4	80	105	.17	3

NOTE: ALL INSTALLATIONS MUST MEET THE REQUIREMENTS OF LOCAL ELECTRICAL CODES. THE ABOVE VALUES ARE RECOMMENDED AS TYPICAL (UNLESS OTHERWISE SPECIFIED)

DESCRIPTION: SUPPLIED AND INSTALLED BY CUSTOMERS CONTRACTOR

1. ALL WIRING AND GROUNDING MUST BE IN ACCORDANCE WITH NATIONAL ELECTRIC CODE OR LOCAL ELECTRICAL CODES
2. INPUT VOLTAGE: 380-480 (±10%) VAC 50/60 Hz, 3 PHASE WYE
3. LINE REGULATION: 5% AT FULL LOAD

WARNING LIGHT "X-RAY IN USE" WIRING DIAGRAM
SUPPLIED AND INSTALLED BY CUSTOMER - CONNECTED BY CSH TO GENERATOR:



CUSTOMER SIGNATURE:	DRAWN BY: XXXX
	DATE: 01.14.2026
	PROJECT MGR: HUGHES
DATE:	CHECKED BY: HUGHES
	DATE: 02.11.2026

PROJECT:
ORLANDO HEALTH - MELBOURNE FSED
ROOM XRAY
LAKE ANDREW DRIVE & WILLET PLACE
MELBOURNE, FL 32940

SHT. E2

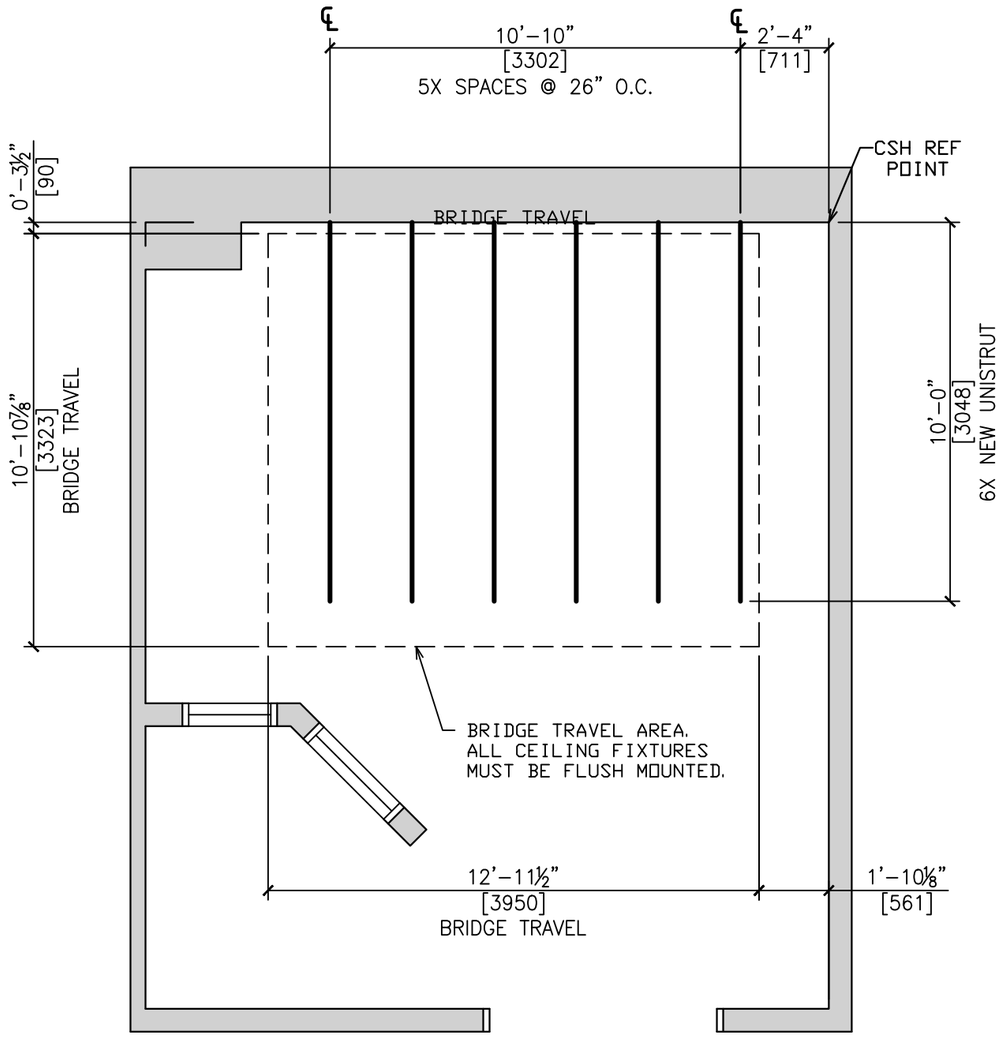
REV. F1

SIZE: B

TITLE: DRX-COMPASS DTC

SCALE: SEE DRAWING SCALE

SHEET: 4 OF 7



UNISTRUT PLAN

UNISTRUT INSTALLED BY CUSTOMER
(FOR CEILING RESTRICTED AREAS SEE SHEET S2)

STRUCTURAL LEGEND

ITEM	COMPONENT DESCRIPTION: SUPPLIED AND INSTALLED BY CUSTOMER/CONTRACTOR
———	NEW UNISTRUT: FLUSH MOUNTED WITH FINISHED CEILING. UNISTRUT P1000 SERIES OR EQUIVALENT REQUIRED.

GENERAL NOTES

1. TEGULAR CEILING TILES MUST BE FLUSH WITH UNDERSIDE OF UNISTRUT.

STRUCTURAL NOTES

1. THE FACILITY STRUCTURE SUPPORTING ALL EQUIPMENT LOADS MUST BE VERIFIED BY THE CUSTOMERS STRUCTURAL ENGINEER OF RECORD. THIS INCLUDES LOADS FOR WALL, CEILING, AND FLOOR.
2. THE SUPPORT STRUCTURE MUST BE LEVEL WITHIN 1.000MM (0.039IN.) OVER THE LENGTH OF THE LONGITUDINAL RAIL.
3. THE SUPPORT STRUCTURE MUST BE PLANAR TO WITHIN 1.000MM (0.039IN.).
5. THE WEIGHT OF THE OTC WITH RAILS IS APPROXIMATELY 450KG (992 LB).
6. THE MAXIMUM LOAD TO ANY ONE FIXED POINT, WORST CASE, IS 197.5KG. (435.4LBS).
7. THE MAXIMUM DEFLECTION OF THE COMPLETE STRUCTURE IS 1.5MM (0.06IN).

CUSTOMER SIGNATURE:	DRAWN BY: XXXX
	DATE: 01.14.2026
	PROJECT MGR: HUGHES
DATE:	CHECKED BY: HUGHES
	DATE: 02.11.2026

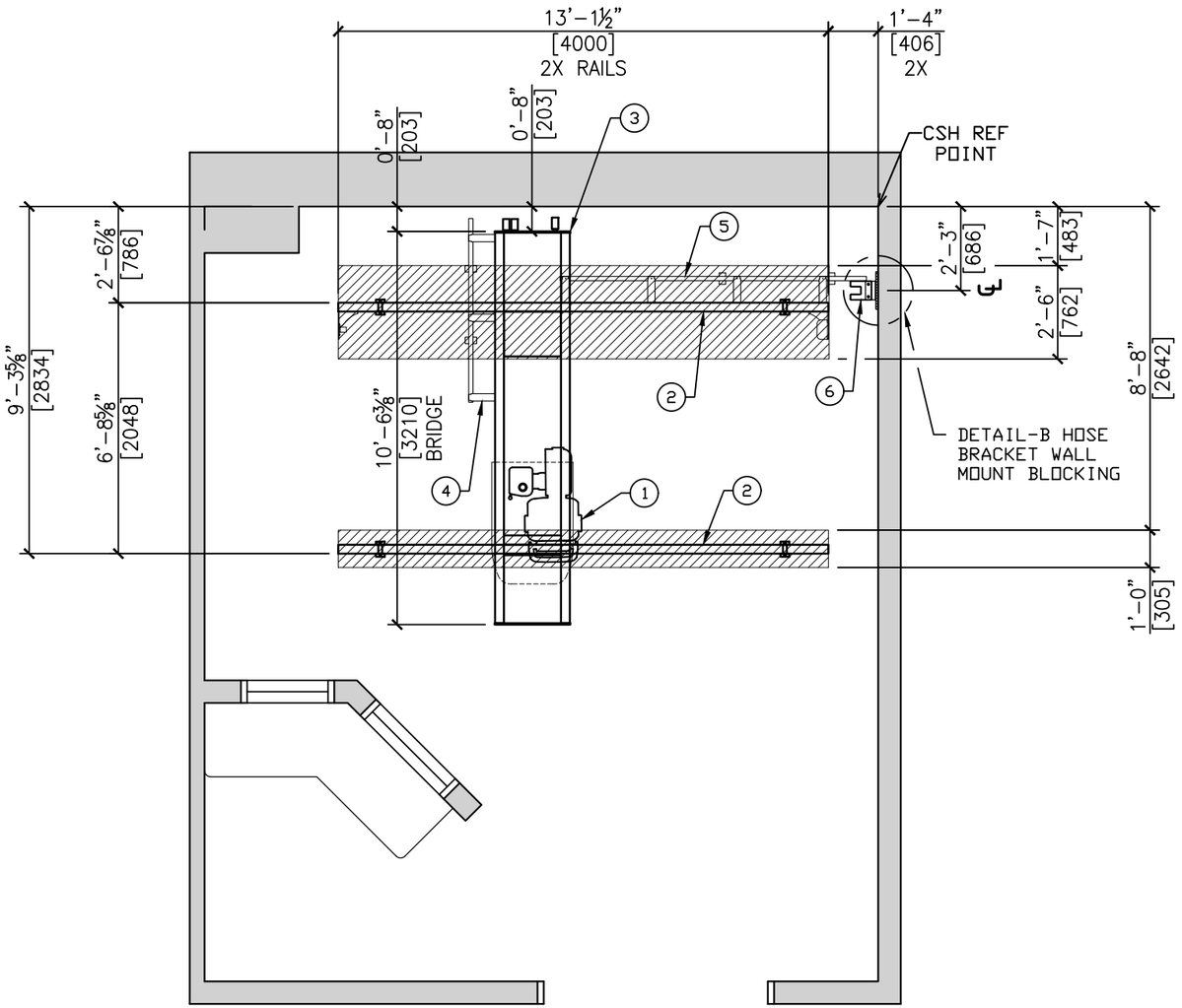
PROJECT:
ORLANDO HEALTH - MELBOURNE FSED
ROOM XRAY
LAKE ANDREW DRIVE & WILLET PLACE
MELBOURNE, FL 32940

SHT. S1
REV. F1

SIZE: B
TITLE: DRX-COMPASS OTC

SCALE: SEE DRAWING SCALE
SHEET: 5 OF 7

Carestream



CEILING PLAN
EQUIPMENT INSTALLED BY CSH

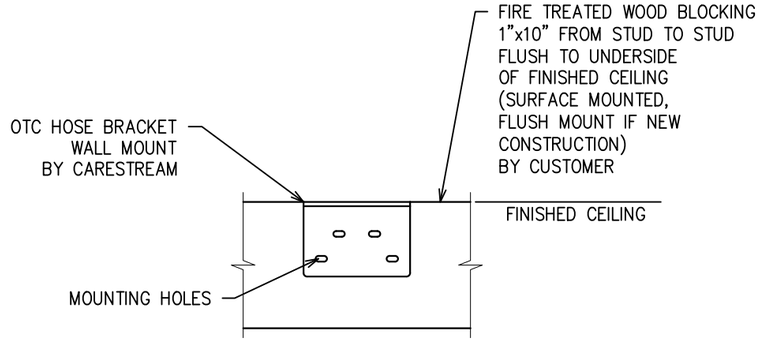
STRUCTURAL LEGEND

ITEM	SUPPLIED/INSTALLED BY CARESTREAM HEALTH INC.
1	COMPASS DTC TUBE
2	DTC CEILING RAIL
3	DTC BRIDGE
4	BRIDGE CABLE RAIL
5	LONGITUDINAL CABLE RAIL
6	DTC HOSE BRACKET
7	WALL STAND CEILING BRACKET

RESTRICTED CEILING AREA FOR CARESTREAM EQUIPMENT. NO CEILING MOUNTED FIXTURES, INCLUDING HVAC, LIGHTING AND SPRINKLERS.

GENERAL NOTES

1. REFLECTED CEILING PLAN REFERENCES LOCATION OF THE CARESTREAM CEILING MOUNTED EQUIPMENT NOT TO INTERFERE WITH LIGHTS, DIFFUSERS AND SPRINKLER HEADS.



DETAIL-B
HOSE BRACKET WALL MOUNT WOOD BLOCKING
NO SCALE

CUSTOMER SIGNATURE:	DRAWN BY: XXXX
	DATE: 01. 14. 2026
	PROJECT MGR: HUGHES
DATE:	CHECKED BY: HUGHES
	DATE: 02. 11. 2026

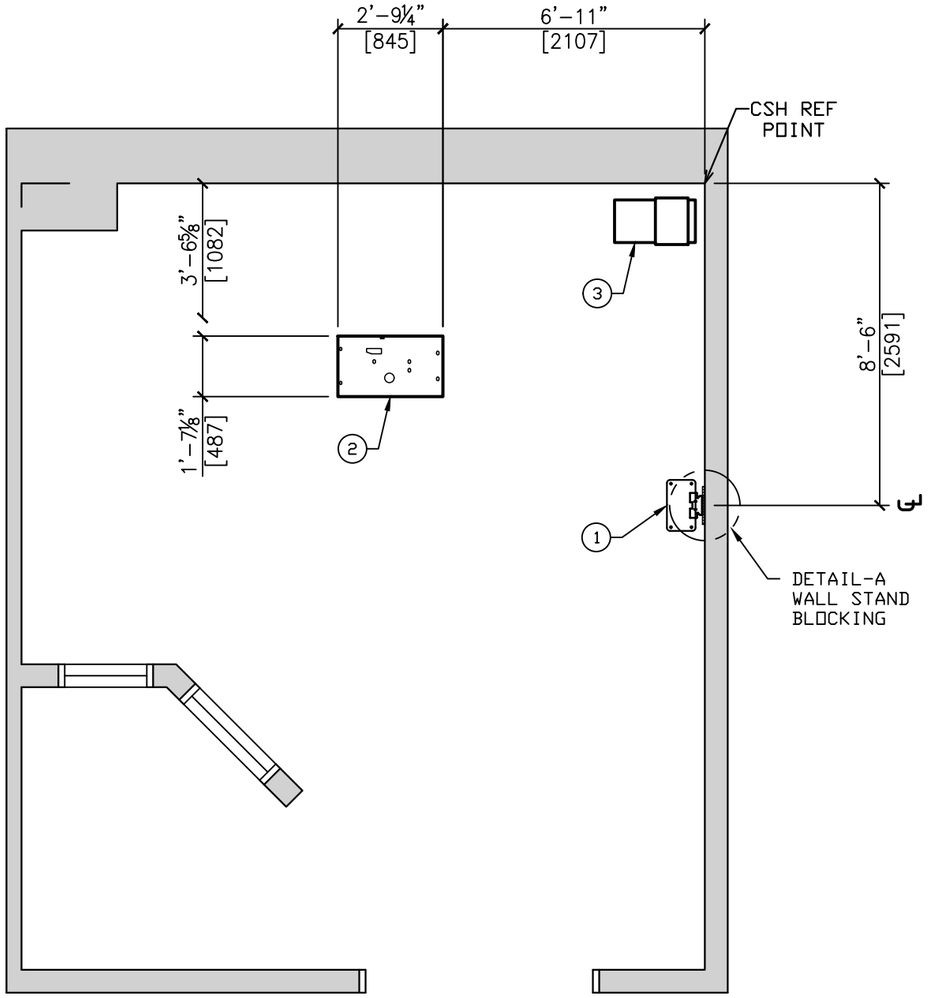
PROJECT:
ORLANDO HEALTH - MELBOURNE FSED
ROOM XRAY
LAKE ANDREW DRIVE & WILLET PLACE
MELBOURNE, FL 32940

SHT. S2
REV. F 1

SIZE: B
TITLE: DRX-COMPASS DTC

SCALE: SEE DRAWING SCALE
SHEET: 6 OF 7

Carestream



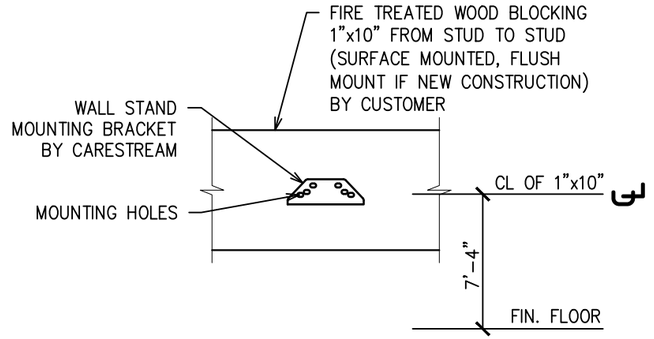
FLOOR PLAN
EQUIPMENT INSTALLED BY CSH

STRUCTURAL LEGEND

ITEM	COMPONENT DESCRIPTION: SUPPLIED AND INSTALLED BY CARESTREAM HEALTH INC.
1	WALL STAND BASE PLATE
2	TABLE BASE PLATE
3	GENERATOR AND PDU

GENERAL NOTES

1. FOR WALL STAND BASE PLATE AND TABLE BASE PLATE ANCHORS REFER TO EQUIPMENT SPECIFICATIONS AK0249.



DETAIL-A
WALL STAND WOOD BLOCKING
NO SCALE

CRITICAL TO FUNCTION FOR ITEM 2

FLOOR UNDER TABLE BASE PLATE TO BE FLAT AND LEVEL WITH A TOTAL TOLERANCE OF ⅛"

CUSTOMER SIGNATURE:	DRAWN BY: XXXX
	DATE: 01. 14. 2026
	PROJECT MGR: HUGHES
DATE:	CHECKED BY: HUGHES
	DATE: 02. 11. 2026

PROJECT:
ORLANDO HEALTH - MELBOURNE FSED
ROOM XRAY
LAKE ANDREW DRIVE & WILLET PLACE
MELBOURNE, FL 32940

SHT. S3

REV. F 1

SIZE: B

TITLE: DRX-COMPASS OTC

SCALE: SEE DRAWING SCALE

SHEET: 7 OF 7

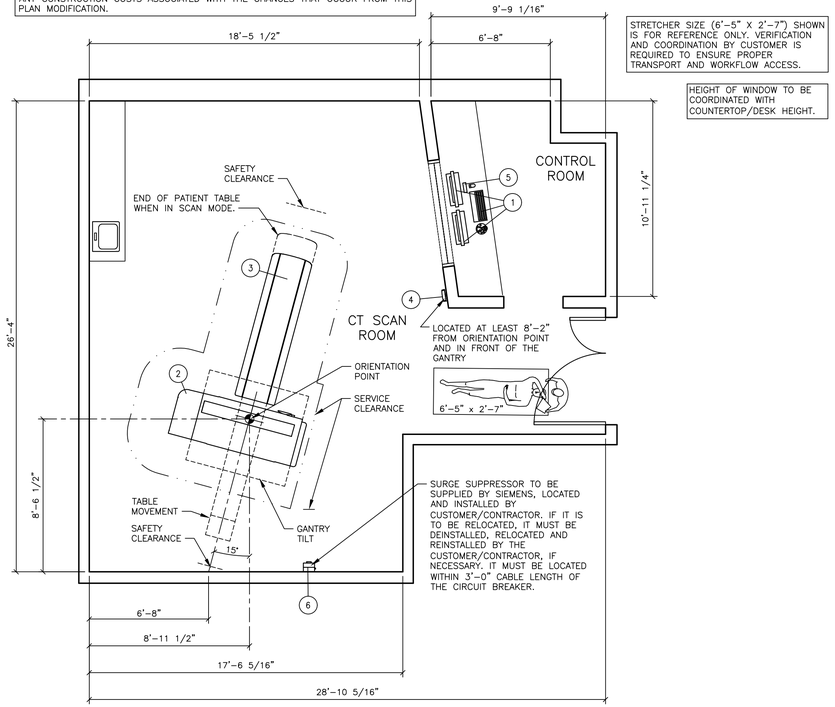
Carestream

THIS SHEET IS PART OF THE DOCUMENT SET LISTED ON SHEET C1 AND SHOULD NOT BE SEPARATED

Siemens Site Specific Drawings
Somatom Go CT Scanner
CPQ-1648726

263 Shuman Boulevard, Suite 550, Naperville, IL 60563
630.527.2320 Fax: 630.527.2321 imegcorp.com

THIS SET OF FINAL DRAWINGS IS REFLECTIVE OF THE LATEST SALES CONFIGURATION. ANY CHANGES TO THIS SALES CONFIGURATION MAY REQUIRE A REVISION TO THIS PROJECT PLAN. IF REQUESTED, SIEMENS WILL PRODUCE A REVISED SET OF FINAL DRAWINGS TO REFLECT THE CHANGES, HOWEVER SIEMENS IS NOT RESPONSIBLE FOR ANY CONSTRUCTION COSTS ASSOCIATED WITH THE CHANGES THAT OCCUR FROM THIS PLAN MODIFICATION.



ARCHITECTURAL EQUIPMENT PLAN

SCALE: 1/4" = 1'-0"

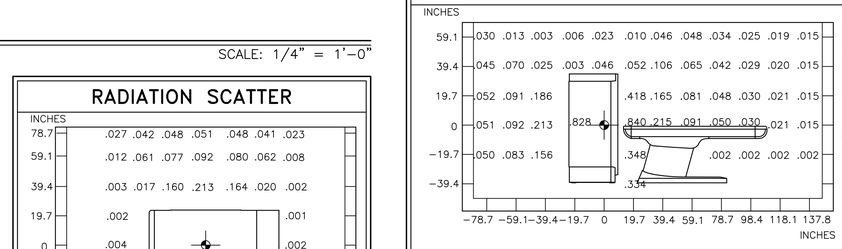
EQUIPMENT LEGEND

NO	DESCRIPTION	SMS SYM	WEIGHT (LBS)	BTU/HR TO AIR	DIMENSIONS (INCHES) W	D	H	REMARKS
1	23" FLAT SCREEN WITH DUAL MONITORS, KEYBOARD AND CONTROL DEVICE	(XX)	20	---	22 1/2	9 1/4	19 3/8	
2	SOMATOM GO.TOP GANTRY	(B)	2,855	24,226	87 1/8	32 3/4	73 1/8	
3	PATIENT TABLE – VARIO 2	(XX)	780	1,024	99 13/16	27 3/8	21 13/16	307kg, MAX. HEIGHT 38"
4	WIRELESS ACCESS POINT	(XX)	2.5	---	---	---	---	HEIGHT OFF FF: > 6'-6 3/4"
5	POWER OVER ETHERNET SWITCH	(XX)	–	–	6 7/16	2	1 3/16	
6	EATON SURGE PROTECTIVE DEVICE PANEL	(XX)	13.5	---	7 1/2	6 11/16	12	WALL MOUNTED

PROJECT MILESTONES TO BE COMPLETED BEFORE EQUIPMENT DELIVERY

CHECK STATUS	COMPLETION DATE	MILESTONES	REFERENCE SHEET
		SYSTEM STANDARDS	
		ARCHITECTURAL	
☐		STORAGE AREA AVAILABLE FOR STORING ITEMS DURING INSTALLATION.	A-101/A-102/A-501
☐		DELIVERY PATH VERIFIED. DELIVERY PATH MUST BE APPROVED BY CUSTOMER / SEoR AND DOCUMENTED.	A-101/A-102/A-501
☐		MINIMUM DOOR OPENING.	A-101/A-102/A-501
☐		CLIMATE CONTROL FUNCTIONING 24 HOURS A DAY, 7 DAYS A WEEK.	A-101
☐		CASEWORK COMPLETE IN EXAM AND CONTROL ROOMS.	A-101
☐		ROOM LIGHTING COMPLETE AND FUNCTIONING.	A-101
☐		ALL ROOMS CONTAINING SIEMENS EQUIPMENT ARE CLEAN AND DUST FREE.	A-101
☐		LEAD SHIELDING (WALLS, DOORS, WINDOWS) COMPLETE.	A-101/A-102
☐		NETWORK ADDRESSES OBTAINED FOR SIEMENS REMOTE SERVICES (SRS).	A-102/E-102/E-501
☐		NETWORK DATA DROPS INSTALLED (LANDED AND ACTIVE).	A-102/E-102/E-501
☐		I.P. AND PACS INFORMATION AVAILABLE AND PROVIDED TO SIEMENS REMOTE SERVICE TEAM (SRS).	A-102/E-102/E-501
☐		B2B VPN TUNNEL ESTABLISHED BY SRS TEAM.	A-102/E-102/E-501
☐		NETWORK COORDINATION BETWEEN SITE AND IT SERVICE CONSULTANT COMPLETE.	A-102/E-102/E-501
		STRUCTURAL	
☐		FLOOR THICKNESS VERIFIED AND WITHIN SPECIFICATIONS.	S-101/S-501
☐		FOR ANY OEMS, VERIFY IF BUNDLING WITH SYSTEM DELIVERY OR PRE-DELIVERED/DROP-SHIPPED.	S-101/S-102/S-501
☐		CEILING HEIGHT VERIFIED (CHECK MIN. HEIGHT WITH OPTIONS).	S-102/S-501
☐		FLOOR LEVELNESS VERIFIED AND WITHIN SPECIFICATIONS.	S-101
		ELECTRICAL	
☐		CABLES RUNS CHECKED TO ENSURE MAXIMUM LENGTH IS NOT EXCEEDED.	E-101
☐		ALL CONDUITS, TROUGHS, AND CORE DRILLS ARE OUTSIDE OF THE NO CORE DRILL AREAS.	E-102/E-501
☐		CABLES INLETS INSTALLED AT LOCATIONS PER PLANS.	E-101/E-102
☐		MAIN PANEL AND BREAKERS INSTALLED.	E-101/E-102
☐		CONTRACTOR SUPPLIED ELECTRICAL CABLING AND PIGTAILS INSTALLED.	E-101/E-102
☐		CONTRACTOR SUPPLIED EPOS INSTALLED, TESTED, AND FUNCTIONING.	E-101/E-102/E-501
☐		CONTRACTOR SUPPLIED X-RAY WARNING LIGHT AND WIRING INSTALLED.	E-101/E-102/E-501
☐		CONTRACTOR SUPPLIED DOOR SWITCH AND WIRING INSTALLED (IF APPLICABLE).	E-101/E-102/E-501
		MECHANICAL	
		SYSTEM OPTIONS	
		ACCESSORIES OPTIONS	

RADIATION SCATTER

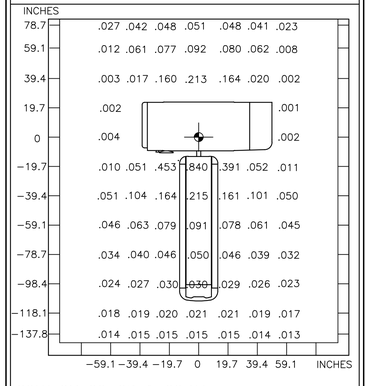


SOMATOM GO.TOP & GO.ALL

VERTICAL LOCAL DOSE DISTRIBUTION
MEASUREMENT IN uGy/1 mAs SCALE 1/4"=1'-0"

THE MEASUREMENT WAS TAKEN AT THE MAXIMUM SLICE THICKNESS OF 64 x 0.6 mm LARGE AT 140 kV IN THE VERTICAL PLANE THROUGH THE SYSTEM AXIS. THE PHANTOM USED WAS A CYLINDRICAL PMMA PHANTOM WITH A DIAMETER OF 32 CM AND 15 CM IN LENGTH. THE PHANTOM WAS CENTERED IN THE TOMOGRAPHIC PLANE.

RADIATION SCATTER



SOMATOM GO.TOP & GO.ALL

MEASUREMENT IN uGy/1 mAs SCALE 1/4"=1'-0"

THE MEASUREMENT WAS TAKEN AT THE MAXIMUM SLICE THICKNESS OF 64 x 0.6 mm LARGE AT 140 kV IN THE HORIZONTAL PLANE THROUGH THE SYSTEM AXIS. THE PHANTOM USED WAS A CYLINDRICAL PMMA PHANTOM WITH A DIAMETER OF 32 CM AND 15 CM IN LENGTH. THE PHANTOM WAS CENTERED IN THE TOMOGRAPHIC PLANE.

STATE AGENCY REVIEW

PRIOR TO SIEMENS EQUIPMENT INSTALLATION, APPROVAL OF CONSTRUCTION OR STRUCTURAL MODIFICATIONS UTILIZING X-RAY FOR DIAGNOSTIC OR THERAPEUTIC PURPOSES, MUST BE OBTAINED BY THE CUSTOMER FROM THE APPROPRIATE STATE AGENCY, IF APPLICABLE.

FINISHED ROOM HEIGHT

FOR CT GANTRY ONLY	MINIMUM 6'-10 11/16"
FOR CT GANTRY WITH INJECTOR ARM	MINIMUM 7'-6 9/16"
CAREVISION MONITOR/CEILING MOUNT	SEE DETAIL ON S-102 SHEET

ARCHITECTURAL NOTES

1) ALL PRELIMINARY EQUIPMENT LAYOUTS SUBMITTED BY SIEMENS HEALTHCARE ARE BASED ON THE RECOMMENDED SPACE NECESSARY FOR THE OPERATION AND SERVICEABILITY OF THE EQUIPMENT BEING PROPOSED. SIEMENS WILL NOT SUBMIT AN EQUIPMENT LAYOUT THAT IS NOT IN THE BEST INTEREST OF BOTH THE CUSTOMER AND SIEMENS. ALL EQUIPMENT LAYOUTS ARE BASED EITHER ON AN ACTUAL SITE SURVEY OR ARCHITECTURAL DRAWINGS SUPPLIED TO SIEMENS. SIEMENS WILL NOT BE RESPONSIBLE FOR ANY ALTERATIONS THAT ENCROACH WITHIN DESIGNATED SAFETY AND SERVICE CLEARANCE ZONES AS INDICATED ON DRAWINGS (I.E., PIPE CHASES, VENTILATION DUCTS, CASEWORK, AND SOFFITS, ETC.) MADE BY THE CUSTOMER OR REQUIRED BY A CUSTOMER'S ARCHITECTURAL FIRM ONCE PRELIMINARY DRAWINGS HAVE BEEN SUBMITTED AND APPROVED. DO NOT ALTER ANY SPECIFICATIONS AND/OR DIMENSIONS WITHOUT CONTACTING AND RECEIVING WRITTEN CONFIRMATION FROM SIEMENS PROJECT MANAGER.
2) SIEMENS HEALTHCARE IS NOT AN ARCHITECTURAL OR ENGINEERING FIRM. DRAWINGS SUPPLIED BY SIEMENS ARE NOT CONSTRUCTION DRAWINGS. THEREFORE, THESE DRAWINGS ARE TO BE USED ONLY FOR INFORMATION TO COMPLEMENT ACTUAL CONSTRUCTION DRAWINGS AVAILABLE FROM A CUSTOMER APPOINTED ARCHITECTURAL REPRESENTATIVE OR A CUSTOMER'S ENGINEERING DESIGN GROUP. THE CUSTOMER'S ARCHITECT AND GENERAL CONTRACTOR SHALL BE ULTIMATELY RESPONSIBLE FOR COMPLIANCE WITH ALL APPLICABLE CODES AND PROFESSIONAL DESIGN REQUIREMENTS INCLUDING OSHA/NEC SAFETY CLEARANCE REQUIREMENTS IN ADDITION TO SIEMENS-REQUIRED SAFETY/SERVICE CLEARANCES SHOWN.
3) THE CUSTOMER IS RESPONSIBLE FOR ALL ROOM AND AREA PREPARATION COSTS, PROFESSIONAL FEES, PERMITS, REPORTS, AND INSPECTION FEES.
4) EQUIPMENT WARRANTIES, EXPRESSED OR IMPLIED ON THE PART OF SIEMENS SHALL BE CONTINGENT UPON STRICT COMPLIANCE WITH THE ARCHITECTURAL, STRUCTURAL, ELECTRICAL, MECHANICAL AND RECOMMENDATIONS AND REQUIREMENTS CONTAINED IN THESE DRAWINGS, UNLESS SPECIFIED OTHERWISE.
5) ALL DIMENSIONS SHOWN ARE FROM FINISHED SURFACES UNLESS SPECIFIED OTHERWISE.
6) THIS DRAWING DOES NOT PROVIDE RADIATION SHIELDING REQUIREMENTS FOR X-RAY AND ASSOCIATED EQUIPMENT. THE CUSTOMER IS RESPONSIBLE FOR CONSULTING WITH A REGISTERED RADIATION PHYSICIST. ACTUAL PROTECTION REQUIREMENTS SHALL BE SPECIFIED BY A REGISTERED RADIATION PHYSICIST AT CUSTOMER'S ENGAGEMENT AND EXPENSE. RESPONSIBILITY FOR ALL INFORMATION AS TO THE ROOM LOCATION, USE, AND NUMBER OF ANTICIPATED EXAMINATIONS TO BE PERFORMED PER TIME PERIOD SHALL BE PROVIDED TO THE PHYSICIST BY THE CUSTOMER. THE CUSTOMER SHALL FURTHER TAKE ALL RESPONSIBILITY IN THE COMMUNICATION AND COORDINATION OF ACTIVITIES OF THE RADIATION PHYSICIST AND THE ARCHITECTURAL REPRESENTATIVE.
7) SIEMENS HEALTHCARE SHALL BE RESPONSIBLE FOR SIEMENS EQUIPMENT INSTALLATION, CALIBRATION, CONNECTION AND INSTALLATION OF SIEMENS PROVIDED CABLES. THE CUSTOMER/ELECTRICAL CONTRACTOR IS RESPONSIBLE FOR TERMINATIONS OF CUSTOMER/ELECTRICAL CONTRACTOR-SUPPLIED CABLES TO SIEMENS EQUIPMENT. IN THE EVENT THAT SPECIFIC TRADE RULES OR LICENSE REQUIREMENTS PROHIBIT THIS, THE CUSTOMER SHALL INITIATE THE SERVICES OF APPROVED OTHER CONTRACTORS AND PAY FOR SELECTED, APPROVED PARTIES TO PERFORM THIS WORK WITH SUPERVISION PROVIDED BY SIEMENS. CALIBRATION WHEN ACCOMPLISHED OUTSIDE OF NORMAL INSTALLATION SEQUENCES DUE TO CONTRACTOR OR TRADE RULE ACTIONS OR REQUIREMENTS SHALL BE SUPPORTED BY, CHARGED TO, AND ACCEPTED BY THE CUSTOMER AS AN ADDITIONAL INSTALLATION EXPENSE.
8) THE CUSTOMER SHALL COORDINATE WITH SIEMENS PROJECT MANAGER THE LOCATIONS AND TRAVEL OF ALL ANCILLARY EQUIPMENT TO BE CEILING OR WALL MOUNTED (I.E.: O.R. LIGHTS, MEDICAL GAS COLUMNS, PHYSIOLOGICAL MONITORING INJECTORS, CRT PLATFORMS, SPRINKLER HEADS, SMOKE DETECTORS, ELECTRICAL OUTLETS, HVAC GRILLES, SPEAKERS, AND GENERAL ROOM LIGHTING, ETC.).
9) THE GENERAL CONTRACTOR/CUSTOMER SHALL BE RESPONSIBLE FOR ALL FINAL PAINT, TOUCH-UP AND ANY COSMETIC OR TRIM WORK WHICH NEEDS TO BE OR IS REQUIRED TO BE COMPLETED AFTER THE INSTALLATION OF THE SIEMENS EQUIPMENT AND ANY ASSOCIATED SUPPORT APPARATUS.
10) CUSTOMER/CONTRACTOR MUST ASSIST SIEMENS INSTALLERS WITH INSTALLATION OF EQUIPMENT ABOVE 14'-0". REFER TO THE ELECTRICAL NOTES ON SIEMENS SHEET E-101 FOR MORE DETAILS.

CASEWORK & ACCESSORY NOTES

1) ALL CASEWORK IS EITHER EXISTING OR IS TO BE DESIGNED, DETAILED, FURNISHED AND INSTALLED BY THE CUSTOMER AND/OR CONTRACTOR. FOLLOW DESIGN RECOMMENDATIONS INCLUDED HEREWITH, AS THEY ARE ESSENTIAL FOR THE SUCCESSFUL INSTALLATION & OPERATION OF THE SIEMENS EQUIPMENT.
2) THE SOUND SYSTEM AND INTERCOM BETWEEN THE EXAMINATION AND CONTROL ROOMS ARE TO BE LOCATED, FURNISHED AND INSTALLED BY THE CUSTOMER/CONTRACTOR.
3) ALL FURNITURE (CHAIRS, ETC.) FOR THE CONTROL ROOM ARE TO BE PROVIDED BY THE CUSTOMER.

PLANNING REQUIREMENTS

EMERGENCY POWER OFF (EPO) BUTTONS ARE REQUIRED IN CONTROL AREA AND AT LEAST ONE LOCATION IN EXAMINATION OR SCAN ROOM.

DOOR (SAFETY) SWITCHES ARE REQUIRED ON ALL DOORS ACCESSING THE EXAMINATION ROOM IN ACCORDANCE WITH LOCAL CODES.

RESOURCE LIST (SMS USE ONLY)

DESIGNATION	PG NUMBER	DATE
SOMATOM GO	C2-081.891.01.21.02	10.25
COMMON CT	CT00-000.891.04.25.02	07.25
COMMON CT OPTIONS	CT00-000.891.03.58.02	07.25

GO-TOP
REV 30

ATTENTION:

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SYM	DATE	DESCRIPTION
0	02/04/26	R-1018A VERSION DATED 02/04/26 APPROVED BY CUSTOMER FOR FINALS

-ISSUE BLOCK-

PROJECT MANAGER: MIKE ROWAN
TEL: (813) 431-2205
VMAIL: EXT:
FAX: (813) 315-6350
EMAIL: MIKE.ROWAN@SIEMENS-HEALTHINEERS.COM

SIEMENS

ORLANDO HEALTH / MELBOURNE FSED
LAKE ANDREW DRIVE, MELBOUNE, FL 32940
CT SCAN ROOM - SOMATOM GO-TOP

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ALL RIGHTS ARE RESERVED.

PROJECT #: 2610370
SHEET 1 OF 6
DRAWN BY: T. KELLEY
SCALE: AS NOTED
REF. #: CPQ-1648726/D
DATE: T. KELLEY

SHEET: A-101

REFERENCE DOCUMENT - NOT FOR CONSTRUCTION

TRANSPORT AND DELIVERY

PACKAGING INFORMATION

COMPONENT	WIDTH	DEPTH	HEIGHT	WEIGHT (WITH TRANSPORT ADAPTERS)	COMPONENT	WIDTH	DEPTH	HEIGHT	WEIGHT
CT GANTRY CRATE	93"	42 1/8"	85 7/16"	3,545 LBS.	CT UPS ONLY	24 5/8"	20 11/16"	9 3/16"	60 LBS.
CT TABLE CRATE	101 3/8"	32 7/16"	59 3/4"	1,305 LBS.					

SPECIAL NOTES

1. FLOOR LOADING DURING GANTRY TRANSPORT: THE MAXIMUM POSSIBLE FLOOR LOAD (TWO POINT LOAD) PER ROLLER MAY BE REACHED DURING TRANSPORT. IF NECESSARY, COVER THE TRANSPORT ROUTE WITH METAL SHEETS TO DISTRIBUTE THE LOAD.

2. TRANSPORT THROUGH A NARROW ENTRANCE: THE GANTRY CAN BE MOVED THROUGH ENTRANCES AS NARROW AS 3'–3 3/8" WHEN THE TRANSPORT ADAPTER IS PARTIALLY REMOVED BUT WITH SUCH A NARROW PASSAGE, SEVERAL COVERS NEED TO BE REMOVED AS WELL. IN SUCH CASES, IT IS ALSO RECOMMENDED TO ARRANGE FOR MORE HELPERS AND OBSERVERS TO MONITOR THE SPACE AROUND THE GANTRY.

3. REDUCING THE GANTRY WEIGHT: IN SPECIAL CASES THE GANTRY WEIGHT MUST BE REDUCED BY A FEW POUNDS, E.G. TO USE A FREIGHT ELEVATOR WITH A LIMITED FREIGHT LOAD. THIS CAN BE DONE BY REMOVING CERTAIN PARTS OF THE GANTRY COVERS AS SHOWN IN THE TABLE. NOTE: A SERVICE ENGINEER IS REQUIRED FOR DISASSEMBLY AND REASSEMBLY. STORE THE REMOVED COVERS CAREFULLY AT A SAFE LOCATION TO AVOID DAMAGE DURING TRANSPORT OF THE GANTRY.
THE FOLLOWING LIST SHOWS THE WEIGHT OF THE REMOVABLE COVERS: FRONT COVERS: 77 LBS. REAR COVERS: 73 LBS. SIDE COVERS: 31 LBS.

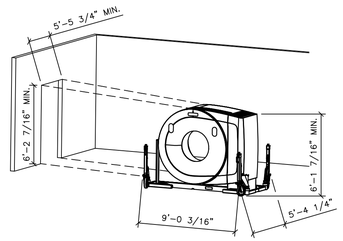
TRANSPORT INFORMATION

TOTAL GANTRY TRANSPORT WEIGHT: 3,272 LBS.

GANTRY WITHOUT TRANSPORT DEVICE: 2,855 LBS.
TRANSPORT DEVICE: 417 LBS.

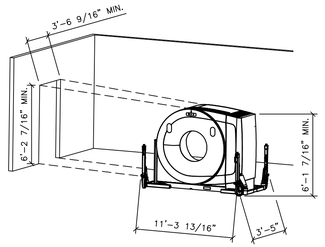
NORMAL TRANSPORT REQUIREMENTS:

DURING THE MOVEMENT OF THE GANTRY THROUGH CORRIDORS THE TRANSPORT CASTERS ARE SWIVELED OUT FOR STABILITY AS SHOWN BELOW. THE MAXIMUM WIDTH IS 5'–4 1/4" AND THE MAX. LENGTH IS 9'–0 3/16" WHEN CASTERS ARE SWIVELED OUT.

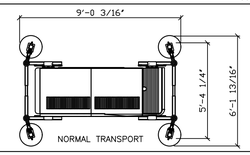


NARROW SPACE TRANSPORT REQUIREMENTS:

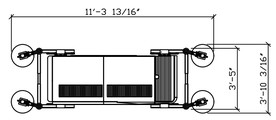
WHEN TRANSPORTING THE GANTRY THROUGH A NARROW SPACE OR DOORWAY, THE TRANSPORT CASTERS ARE SWIVELED IN AS SHOWN BELOW. THE MAXIMUM WIDTH IS 3'–5" AND MAXIMUM LENGTH IS 11'–3 13/16".



TRANSPORT DEVICE



NORMAL TRANSPORT



NARROW TRANSPORT

ENVIRONMENTAL CONDITIONS

AIR TEMPERATURE	MINIMUM 64.4°F TO 86°F MAXIMUM
RELATIVE HUMIDITY	20% TO 75%
ABSOLUTE HUMIDITY	MAXIMUM 30 G/M^3 (NO CONDENSATION AT ANY TIME)
TEMPERATURE GRADIENT	MAXIMUM 6 KELVIN PER HOUR
BAROMETRIC PRESSURE	11.6 TO 15.4 PSI
INSTALLATION ALTITUDE	MAXIMUM 6562 FT. A.S.L

AIR QUALITY

EXTERIOR AIR VENTS SHOULD BE EQUIPPED WITH A FILTRATION SYSTEM OF THE FILTER CLASS MERV 8 TO FILTER DUST PARTICLES >10 µm.

THE ROOM AIR SHOULD BE PROTECTED AGAINST CONTAMINATION BY HYDROGEN SULPHIDE, EVEN IN SMALL AMOUNTS. IF A DANGER OF SUCH CONTAMINATION EXISTS, CORRECTIVE ACTIONS HAVE TO BE TAKEN. E.G., EXTRACTOR FANS, SIPHON, MODIFICATION OF VENTILATION INTAKE, ETC.

NO SUNSHINE DIRECTLY ON GANTRY, INSULATION HAS TO BE APPLIED TO WINDOW (EX. CURTAIN)

OZONE STERILIZERS

OZONE STERILIZERS SHOULD NOT BE PLANNED OR OPERATED WITH A CT SCANNER IN THE SAME ROOM. IF THE CUSTOMER USES OZONE STERILIZERS IN THE SCANNER ROOM, IT MAY REDUCE THE LIFETIME OF VARIOUS CT COMPONENTS.

REFERENCE DOCUMENT - NOT FOR CONSTRUCTION

GO–TOP
REV 30

ATTENTION:

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SYM	DATE	DESCRIPTION
0	02/04/26	R-1019A VERSION DATED 02/04/26 APPROVED BY CUSTOMER FOR FINALS

–ISSUE BLOCK–

PROJECT MANAGER: MIKE ROWAN
TEL: (813) 431–2205
VMAIL: EXT:
FAX: (813) 315–6350
EMAIL: MIKE.ROWAN@SIEMENS–HEALTHINEERS.COM

SIEMENS

ORLANDO HEALTH / MELBOURNE FSED
LAKE ANDREW DRIVE, MELBOUNE, FL 32940
CT SCAN ROOM – SOMATOM GO–TOP

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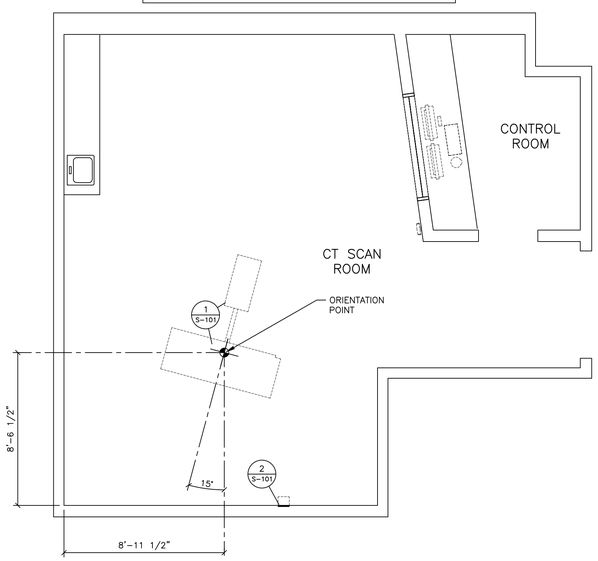
ALL RIGHTS ARE RESERVED.

PROJECT #: 2610370
SHEET OF 2 6
DRAWN BY: T. KELLEY
SCALE: AS NOTED
REF. #: CPQ–1648726/D
DATE: T. KELLEY

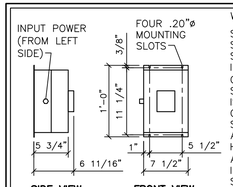
SHEET: A-501

NOTE: FOR THE WEIGHTS OF ALL SIEMENS EQUIPMENT SHOWN ON THIS PLAN, SEE THE "EQUIPMENT LEGEND" ON SHEET A-101.



STRUCTURAL FLOOR PLAN

SCALE: 1/4" = 1'-0"



WEIGHT: 13.5 LBS.

SURGE SUPPRESSOR, SUPPLIED BY SIEMENS AND INSTALLED BY THE CUSTOMER/CONTRACTOR. SURGE SUPPRESSOR IS WALL MOUNTED, CONTRACTOR TO SUPPLY BACKING AND MOUNTING HARDWARE. MAINTAIN A MINIMUM OF 36" IN FRONT OF SURGE SUPPRESSOR FOR SERVICE.

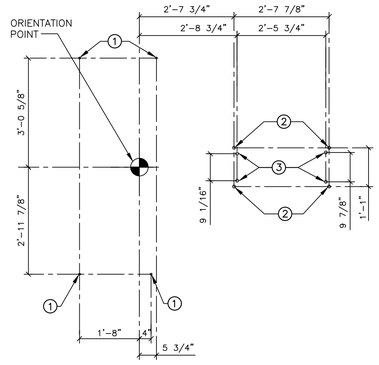
PARALLEL SURGE SUPPRESSOR UNIT MUST BE LOCATED WITHIN 3 FEET CABLE RUN FROM CIRCUIT BREAKER.

EATON SPD

2	SURGE SUPPRESSOR	SCALE: NONE

THE GANTRY AND PATIENT TABLE ARE SUPPLIED AND INSTALLED BY SIEMENS.

THE CONCRETE FLOOR MUST BE LEVEL WITHIN 3/8" (10mm) MAXIMUM DEVIATION IN THE AREA AROUND THE BASE OF THE GANTRY AND THE BASE OF THE PATIENT TABLE.



① (4) 5/8"ø HOLES THROUGH THE ADJUSTABLE FEET TO MOUNT THE GANTRY TO THE FLOOR IF REQUIRED, EX. EARTHQUAKE ZONES.

② (4) 1"ø HOLES THROUGH FLOOR PLATE TO MOUNT THE PATIENT TABLE TO THE FLOOR.

③ (4) 1"ø ALTERNATE MOUNTING HOLES.

MAXIMUM POSSIBLE EXTRACTION FORCE AT THESE POINTS IS 3776 POUNDS. (INCLUDES SAFETY-FACTOR 4).

FLOOR SURFACE REQUIREMENTS

THE GANTRY AND PATIENT TABLE MUST BE INSTALLED ON THE SAME PLANE. IT IS THE CUSTOMER'S RESPONSIBILITY TO MEET FLOOR LEVELNESS SPECIFICATIONS AS OUTLINED IN THIS DETAIL. THE GANTRY AND PATIENT TABLE MUST BE PLACED DIRECTLY ON THE CONCRETE FLOOR. EXISTING FLOOR COVERING IN THE AREA OF THE INSTALLATION SUPPORT SURFACE AND ATTACHMENT POINTS OF THE GANTRY AND THE ENTIRE FOOTPRINT AREA OF THE PATIENT TABLE BASE MUST BE REMOVED AND REPLACED WITH SHIMS OF THE APPROPRIATE THICKNESS. ANTI-STATIC FLOORING IS RECOMMENDED IN THE EXAMINATION ROOM. THE GANTRY AND PATIENT TABLE RESTS ON ADJUSTABLE FEET AND ANY LEVELING IS DONE WITH THE ADJUSTABLE FEET.

BOLTING REQUIREMENTS

THE WEIGHT CAPACITY OF THE FLOOR MUST BE EVALUATED BY A STRUCTURAL ENGINEER. BOLTING THE GANTRY TO THE FLOOR IS ONLY NECESSARY WHEN LOCAL OR NATIONAL REGULATIONS REQUIRE IT (EXAMPLE: EARTHQUAKE ZONES). BOLT THE GANTRY TO THE FLOOR USING ANCHORS THROUGH THE ADJUSTABLE FEET. MATERIALS FOR BOLTING MUST BE SUPPLIED ON-SITE.

THE PATIENT TABLE MUST ALWAYS BE BOLTED TO THE FLOOR THROUGH THE ATTACHMENT POINTS IN THE TABLE PEDESTAL. A DRILLING TEMPLATE AND ALL INSTALLATION MATERIALS ARE INCLUDED IN THE DELIVERY FOR STANDARD ANCHORING. MIN. CONCRETE THICKNESS 5 1/2". DRILL AND TOOLS TO BE AVAILABLE ON-SITE. THE MINIMUM EXTRACTION FORCE OF 944 POUNDS PER ATTACHMENT POINT IS REQUIRED.

THE FOLLOWING APPROVED CHEMICAL ANCHORS MAY BE USED WHEN STANDARD ANCHORS ARE NOT POSSIBLE. TO BE SUPPLIED BY THE MIV:

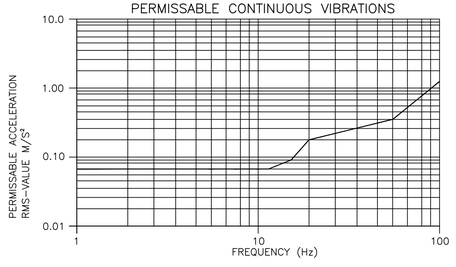
1. HILTI INJECTABLE ADHESIVE ANCHOR: HIT-RE 500-V3 HARDENING TIME AT TEMP. FROM 68°-75° - 7 HOURS
2. HILTI INJECTABLE ADHESIVE ANCHOR: HIT-HY 200-A HARDENING TIME AT TEMP. FROM 70°-86° - 30 MIN.
3. HILTI INTERNALLY THREADED INSERT: HIS-N M10X110 USE THIS SIZE WHEN REPLACING AN ANCHOR. MIN. CONCRETE THICKNESS: 6"

IT IS THE RESPONSIBILITY OF THE STRUCTURAL ENGINEER TO DETERMINE THE ANCHORING DEPTH AND CONCRETE STRENGTH NEEDED TO INSTALL THE TABLE BASE WITH THE SIEMENS SUPPLIED ANCHORS OR EQUIVALENT ANCHORS (MAX. ANCHOR DIAMETER TO BE 5/8") SPECIFIED BY THE STRUCTURAL ENGINEER AND SUPPLIED BY THE CUSTOMER/ CONTRACTOR.

1	GANTRY AND PATIENT TABLE MOUNTING DETAIL	SCALE: 1/2"=1'-0"

FLOOR AND BUILDING VIBRATIONS

PERMISSABLE CONTINUOUS VIBRATIONS



TRANSIENT VIBRATIONS (SHOCKS)

ANY TRANSIENT VIBRATION HAS TO BE LESS THAN 0.5 M/S^2 PEAK-TO-PEAK IN THE TIME DOMAIN. THE VIBRATIONS HAVE TO BE MEASURED WITH A SAMPLING RATE OF 1000Hz.

THE CT SYSTEM IS NOT SENSITIVE TO COMMON VIBRATIONS. IF THE CT IS AWAY FROM VIBRATIONAL SOURCES OR THE CT IS REPLACING A CT SYSTEM, THAT TO DATE, HAS NOT SHOWN IMAGE QUALITY PROBLEMS DUE TO VIBRATIONS, IT IS USUALLY NOT NECESSARY TO EXECUTE VIBRATIONAL MEASUREMENTS. IF THERE ARE ANY DOUBTS, THE FOLLOWING THRESHOLDS HAVE TO BE VERIFIED BY MEASUREMENT:
IN THE THREE SPATIAL DIRECTIONS, ACCELERATION IN VIBRATIONS AT THE MOUNTING POINTS OF THE GANTRY AND THE PATIENT TABLE MUST NOT EXCEED THE THRESHOLDS AS DESCRIBED HERE.

THE THRESHOLD IS DEFINED AS ACCELERATION RMS VALUE (ROOT MEAN SQUARE) IN M/S^2 OF AN FFT SPECTRUM DERIVED WITH A FREQUENCY RESOLUTION OF 1 Hz AND USING A HANNING-WINDOW. THE VIBRATIONS HAVE TO BE MEASURED WITH A SAMPLING RATE OF 1000Hz USING AN ANTI-ALIASING-FILTER WITH A LIMIT FREQUENCY OF 250Hz. THE THRESHOLD IS VALID FOR VIBRATIONS AT THE INSTALLATION LOCATION WITH A CT IN POSITION. MEASUREMENTS MUST BE TAKEN PRIOR TO THE INSTALLATION OF THE CT, THEREFORE CHANGES IN THE EIGENFREQUENCY OF THE SLAB CAUSED BY THE ADDITIONAL MASS OF THE CT MUST BE CONSIDERED WHEN COMPARING THE FREQUENCY SPECTRUM WITH THE THRESHOLD.

STRUCTURAL NOTES

1) THE CUSTOMER/CONTRACTOR SHALL FURNISH AND INSTALL ALL STRUCTURAL SUPPORT MEMBERS AND NEEDED HARDWARE FOR THE INSTALLATION OF THE SIEMENS EQUIPMENT.
2) THE OVERHEAD STRUCTURAL SUPPORT SYSTEM SHALL BE FIXED, RIGID AND BRACED FOR SWAY.
3) ALL STRUCTURAL SUPPORT MEMBERS SHALL BE TRUE, SQUARE, LEVEL, PARALLEL AND COPLANAR WITH RESPECT TO EACH OTHER, WITH A HORIZONTAL STRUCTURAL SUPPORT MEMBER TO BE LOCATED AND SET WITH A TRANSIT.
4) ALL STRUCTURAL SUPPORT DETAILS SHOWN ARE SAMPLE DETAILS BASED UPON TYPICAL AND STANDARD BUILDING PRACTICES AND ARE NOT INTENDED AS ACTUAL CONSTRUCTION DETAILS. ALL CONSTRUCTION DETAILS AND SUPPORT CALCULATIONS SHALL BE PREPARED BY A PROFESSIONAL STRUCTURAL ENGINEER AT THE CUSTOMER'S EXPENSE. IN THE EVENT AN EXISTING SUPPORT SYSTEM IS TO BE USED, IT WILL BE THE CUSTOMER'S RESPONSIBILITY TO VERIFY THE INTEGRITY OF THAT SYSTEM.
5) MOUNTING PLATES, FRAMES, AND HARDWARE SUPPLIED BY SIEMENS AS DETAILED IN THIS DRAWING SET ARE INSTALLED BY SIEMENS UNLESS OTHERWISE REQUIRED. ANY DEVIATION FROM THE PROVIDED MATERIALS OR MOUNTING METHODS MUST BE DESIGNED AND DOCUMENTED BY THE STRUCTURAL ENGINEER OF RECORD. ALTERNATE MOUNTING MATERIALS (I.E. ANCHORS, THREADED ROD, BACKING PLATES, ETC.) MUST BE SUPPLIED BY THE CUSTOMER/CONTRACTOR. SIEMENS MAY REQUIRE ASSISTANCE FROM THE CUSTOMER/CONTRACTOR WITH INSTALLATION WHEN UTILIZING ALTERNATE MOUNTING MATERIALS.
6) ALL CEILING FIXTURES (I.E. AIR SUPPLY GRILLES, AIR RETURN GRILLES, EXHAUST GRILLES, SPRINKLER HEADS, INCANDESCENT AND FLUORESCENT LIGHT FIXTURES, INTERCOM SPEAKERS, MEDICAL GAS COLUMNS, ETC.) SHALL BE INSTALLED FLUSH MOUNTED WITH THE FINISHED CEILING TO PROVIDE FREE AND UNRESTRICTED TRAVEL OF THE SMS CEILING MOUNTED EQUIPMENT.
7) THE BOTTOM SIDE OF THE UNISTRUT CEILING GRID AND ANY CEILING MOUNTED SUPPORT PLATES ARE TO BE INSTALLED FLUSH WITH THE FINISHED CEILING. THE CUSTOMER/CONTRACTOR SHALL ALSO PROVIDE COVERSTRIPS FOR THE UNISTRUT.
8) THE STRUCTURAL PLANNING AS SHOWN ON THE 1/4" STRUCTURAL PLAN HAS BEEN COORDINATED WITH THE EQUIPMENT LOCATION AS SHOWN ON THE 1/4" EQUIPMENT LAYOUT PLAN. FOR THIS REASON, ANY DEVIATIONS FROM THE STRUCTURAL PLANNING AS SHOWN MUST BE APPROVED BY SMS PLANNING DEPARTMENT.
9) THE STRUCTURAL ENGINEER OF RECORD SHALL BE RESPONSIBLE FOR THE DESIGN AND DETAIL OF FLOOR, WALL AND CEILING STRUCTURES IN ACCORDANCE WITH THE STRUCTURAL INFORMATION SHOWN, AND LOCAL GOVERNING BUILDING CODES.
10) ALL ANCHORS, SUPPORTS AND BRACES FOR SECURING THE SIEMENS EQUIPMENT ON THE UNDERSIDE OF THE CONCRETE SLAB (WHETHER SUPPLIED BY SIEMENS OR CONTRACTOR) SHALL BE SECURED IN A MANNER TO PREVENT THEM FROM FALLING DURING A DE-INSTALLATION. ALL WORK FOR SECURING THESE MOUNTS SHALL BE BY THE CONTRACTOR.

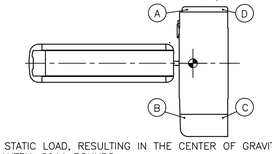
FLOOR LOADING

DESCRIPTION	
F STAT MAX	STATIC FLOOR LOAD DUE TO GANTRY'S OWN WEIGHT
AMPLITUDE F DYN	DIFFERENCE BETWEEN MINIMUM AND MAXIMUM FLOOR LOADING DURING GANTRY ROTATION

TABLE OF PARAMETERS

GANTRY MEASUREMENT POINTS	F STAT MAX (POUNDS)	AMPLITUDE FOR F DYN (POUNDS)	SUPPORT SURFACE	DIAMETER
(A)	598	+/- 67	2 1/2 IN²	2 1/8 IN
(B)	710	+/- 67		
(C)	996	+/- 67		
(D)	607	+/- 67		

THE FLOOR STRUCTURE MUST WITHSTAND THE OCCUPIED WEIGHT OF THE GANTRY AND THE INDIVIDUAL CONTACT LOADING AREA. DURING GANTRY INSTALLATION AND LEVELING, THE MAXIMUM POSSIBLE LOAD ON ONE GANTRY FOOT IS 1745 POUNDS (WITH THE GANTRY STANDING ON TWO DIAGONAL FEET).



TOTAL STATIC LOAD, RESULTING IN THE CENTER OF GRAVITY OF THE GANTRY: 2911 POUNDS.

FINISHED ROOM HEIGHT

FOR CT GANTRY ONLY	MINIMUM 6'-10 11/16"
FOR CT GANTRY WITH INJECTOR ARM	MINIMUM 7'-6 9/16"
CAREVISION MONITOR/CEILING MOUNT	SEE DETAIL ON S-102 SHEET

SYM	DATE	DESCRIPTION
0	02/04/26	R-1019A VERSION DATED 02/04/26 APPROVED BY CUSTOMER FOR FINALS

-ISSUE BLOCK-

GO-TOP
REV 30

PROJECT MANAGER: MIKE ROWAN
TEL: (813) 431-2205 EXT:
VMAIL:
FAX: (813) 315-6350
EMAIL: MIKE.ROWAN@SIEMENS-HEALTHINEERS.COM

SIEMENS

ORLANDO HEALTH / MELBOURNE FSED

LAKE ANDREW DRIVE, MELBOUNE, FL 32940
CT SCAN ROOM - SOMATOM GO-TOP

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PROJECT #: 2610370

SHEET: S-101

SHEET 3 OF 6

DRAWN BY: T. KELLEY

SCALE: AS NOTED

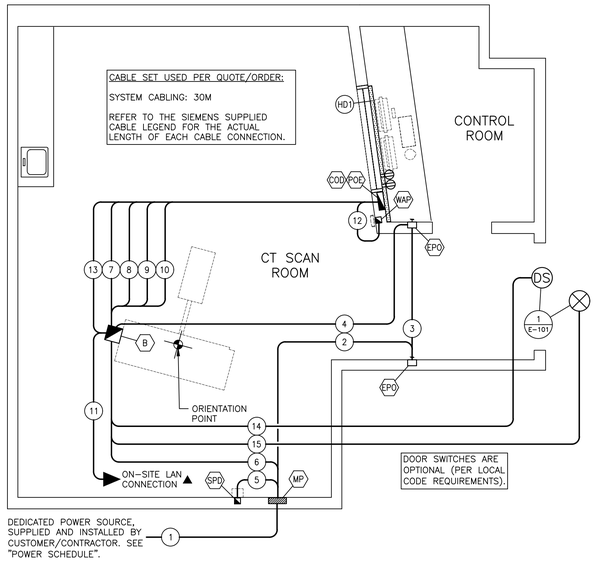
REF. #: CPQ-1648726/0

DATE: T. KELLEY

ATTENTION:

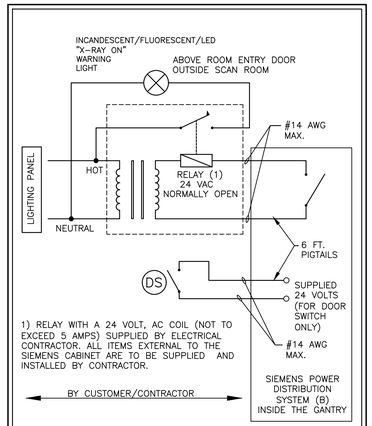
- THIS DRAWING IS DESIGNED TO CONFORM TO FEATURES AND EQUIPMENT REQUIREMENTS PRESENTED AT THE TIME OF THEIR PREPARATION. SINCE BOTH THESE FACTORS ARE SUBJECT TO DESIGN MODIFICATION, THEY ARE NOT TO BE USED FOR CONSTRUCTION PURPOSES.
- THIS SET OF PLANS REPRESENTS A COMPLETE SET OF DETAILS AND SHOULD NOT BE SEPARATED.
- IT IS RECOMMENDED THAT THE SIEMENS DRAWINGS BE INCORPORATED WITH THE CONSTRUCTION DOCUMENTS FOR REFERENCE.
- ALL DIMENSIONS SHOWN ON THIS DRAWING ARE FROM FINISHED SURFACES.
- THIS DRAWING DOES NOT PROVIDE RADIATION SHIELDING REQUIREMENTS FOR X-RAY AND ASSOCIATED EQUIPMENT. THE CUSTOMER IS RESPONSIBLE FOR CONSULTING WITH A REGISTERED RADIATION PHYSICIST TO SPECIFY RADIATION PROTECTION.

NOT FOR CONSTRUCTION - REFERENCE DOCUMENT



ELECTRICAL RACEWAY PLAN

SCALE: 1/4" = 1'-0"



X-RAY WARNING LIGHTS AND DOOR SWITCH SCHEMATIC

AUXILIARY WIRING

SCALE: NONE

SYMBOLS

ALL MAY NOT APPLY

	MAIN PANEL OR ENCLOSURE BY CUSTOMER/CONTRACTOR
	OPENING IN RACEWAY OR TRENCHDUCT
	PULLBOX IN (FLOOR/WALL/CEILING)
	OPENING IN ACCESS FLOORING
X	WARNING LIGHT (X-RAY ON)
DS	DOOR SAFETY SWITCH (OPTIONAL)
EPO	(EPO) EMERGENCY POWER OFF BUTTON
	TRENCHDUCT
	CEILING DUCT
	UNDER FLOOR DUCT
	SURFACE DUCT
	VERTICAL DUCT
	ETHERNET CONNECTION TO CUSTOMER'S INFORMATION SYSTEMS NETWORK (VERIFY WITH SMS PROJECT MANAGER).
	110 VOLT, 20 AMP, HOSPITAL GRADE DUPLEX OUTLET UNLESS OTHERWISE STATED.
	110 VOLT, 20 AMP, HOSPITAL GRADE QUAD OUTLET
L6-30R	SPECIAL PURPOSE RECEPTACLE

ELECTRICAL LEGEND

SYM	SIZE	DESCRIPTION SUPPLIED AND INSTALLED BY CUSTOMER/CONTRACTOR	REMARKS
(B)	10" x 10"	PULL BOX MOUNTED FLUSH WITH FINISHED FLOOR IN SHOWN LOCATION.	GANTRY CABLE ACCESS
(WA)	AS REQUIRED	PULL BOX MOUNTED FLUSH WITH FINISHED WALL AT THE FLOOR LINE IN CONTROL AREA IN SHOWN LOCATION PROVIDED WITH 3"ø OPENING IN FINISHED COVER.	
(EPO)	---	EMERGENCY POWER OFF BUTTON. EXACT LOCATIONS TO BE DETERMINED BY CUSTOMER/CONTRACTOR.	SEE POWER SCHEDULE
(MP)	---	MAIN PANEL WITH MAIN BREAKER. EXACT LOCATION DETERMINED BY CUSTOMER/CONTRACTOR.	SEE POWER SCHEDULE.
(XX)	---	FIXED POINT DESIGNATION, SAME PULL BOX/OPENING AS COD.	POWER OVER ETHERNET
(WA)	AS REQUIRED	PULL BOX MOUNTED FLUSH WITH FINISHED WALL PROVIDED WITH 2"ø OPENING IN FINISHED COVER. THE SURGE PROTECTIVE DEVICE MUST BE LOCATED WITHIN 3 FEET CABLE RUN FROM CIRCUIT BREAKER, AT HEIGHT DETERMINED BY CUSTOMER/ CONTRACTOR.	SEE DETAIL S-101
(WA)	AS REQUIRED	PULLBOX MOUNTED FLUSH WITH FINISHED WALL AT WIRELESS ACCESS POINT LOCATION. HEIGHT OFF FF: > 6'-6 3/4"	WIRELESS ACCESS POINT
(WT)	6" x 3-1/2"	ELECTRICAL DUCT RUN HORIZONTALLY ON THE WALL AT THE FLOOR LINE AND SURFACE MOUNTED ON FINISHED WALL AS SHOWN. DUCT TO BE DIVIDED INTO TWO SECTIONS WITH METAL DIVIDERS.	RACEWAY
(1)	AS REQUIRED	CONDUIT FROM POWER SOURCE TO "MP" SIZED BY ELECTRICAL ENGINEER OF RECORD.	SEE POWER SCHEDULE
(2)	AS REQUIRED	CONDUIT FROM "MP" TO "EPO" SIZED BY ELECTRICAL ENGINEER OF RECORD.	SEE POWER SCHEDULE
(3)	AS REQUIRED	CONDUIT FROM "EPO" TO "EPO" SIZED BY ELECTRICAL ENGINEER OF RECORD.	SEE POWER SCHEDULE
(4)	AS REQUIRED	CONDUIT FROM "EPO" TO "B" SIZED BY ELECTRICAL ENGINEER OF RECORD.	SEE POWER SCHEDULE
(5)	AS REQUIRED	CONDUIT FROM "MP" TO "SPD" SIZED BY ELECTRICAL ENGINEER OF RECORD.	SEE POWER SCHEDULE
(6)	AS REQUIRED	CONDUIT FROM "MP" TO "B".	SEE POWER SCHEDULE
(7)	2"ø	CONDUIT FROM "B" TO "COD". POWER CABLE; W46: 300V	MAX. CONDUIT LENGTH 88'-0"
(8)	2"ø	CONDUIT FROM "B" TO "COD". DATA CABLE; W50: 0V	MAX. CONDUIT LENGTH 88'-0"
(9)	1 1/2""ø	CONDUIT FROM "B" TO "COD". DATA CABLES; W48:0V	MAX. CONDUIT LENGTH 88'-0"
(10)	1 1/2""ø	CONDUIT FROM "B" TO "COD". DATA CABLES; W51: 30V, W60: 30V	MAX. CONDUIT LENGTH 88'-0"
(11)	1"ø	CONDUIT (IF NEEDED) FROM "B" TO ON-SITE LAN	MAX. CONDUIT LENGTH 88'-0"
(12)	1"ø	CONDUIT FROM "POE" TO "WAP".	MAX. CONDUIT LENGTH 82'-0"
(13)	1"ø	CONDUIT FROM "B" TO "POE".	MAX. CONDUIT LENGTH 82'-0"
(14)	AS REQUIRED	CONDUIT FROM "B" TO "WARNING LIGHT", SIZED BY ELECTRICAL ENGINEER OF RECORD.	
(15)	AS REQUIRED	CONDUIT FROM "WARNING LIGHT" TO "WARNING LIGHT", SIZED BY ELECTRICAL ENGINEER OF RECORD.	
	NOTE	ELECTRICAL CONTRACTOR TO IDENTIFY ALL CONDUIT RUNS IN ALL JUNCTION BOXES ON BOTH ENDS BY THE CONDUIT NUMBER AND VOLTAGE RATING ASSOCIATED WITH EACH CONDUIT.	

CONTRACTOR SUPPLIED CABLES

FROM	VIA	TO	DESCRIPTION	REMARKS
POWER SOURCE	1	MP	3-PHASE CONDUCTORS, 1 NEUTRAL, 1 GROUND. SIZED BY ELECTRICAL ENGINEER OF RECORD.	SEE POWER SCHEDULE
MP	2	EPO	DETERMINED BY ELECTRICAL ENGINEER OF RECORD.	SEE POWER SCHEDULE
EPO	3	EPO	DETERMINED BY ELECTRICAL ENGINEER OF RECORD.	SEE POWER SCHEDULE
EPO	4	B	DETERMINED BY ELECTRICAL ENGINEER OF RECORD.	SEE POWER SCHEDULE
MP	5	SPD	3-PHASE CONDUCTORS, 1 NEUTRAL AND 1 GROUND. SIZED BY ELECTRICAL ENGINEER OF RECORD.	SEE POWER SCHEDULE
MP	6	B	3 PHASE CONDUCTORS, 1 NEUTRAL AND 1 GROUND. SIZED BY ELECTRICAL ENGINEER OF RECORD.	SEE POWER SCHEDULE
B	14	WARNING LIGHT	DETERMINED BY ELECTRICAL ENGINEER OF RECORD.	
B	15	DS	DETERMINED BY ELECTRICAL ENGINEER OF RECORD.	

SIEMENS SUPPLIED CABLES

FROM	VIA	TO	DESCRIPTION	REMARKS
B	7,8,9,10	COD	POWER CABLE; W46:300V, DATA CABLE; W48:0V, W050:0V, W51:30V, W60:30V	MAXIMUM LENGTH 88'-0"
B	11	ON-SITE LAN	ETHERNET CABLE	MAXIMUM LENGTH 88'-0"
POE	12	WAP	ETHERNET CABLE	MAXIMUM LENGTH 82'-0"
B	13	POE	ETHERNET CABLE	MAXIMUM LENGTH 82'-0"

ELECTRICAL NOTES

1) COMPLIANCE: ELECTRICAL WORK SHALL BE IN COMPLIANCE WITH THE NATIONAL ELECTRICAL CODE (NFPA-70), O.S.H.A. REGULATIONS, AS WELL AS APPLICABLE REGULATIONS OF CITY, COUNTY, STATE AND FEDERAL AGENCIES. PROVIDE MATERIALS AND EQUIPMENT THAT COMPLY WITH ANSI, IEEE AND NEMA STANDARDS AND ARE U.L. LISTED AND LABELED. THE CUSTOMER'S/CONTRACTOR'S WORK AND ALL EQUIPMENT INSTALLED SHALL COMPLY WITH THE CURRENT EDITION OF THE NATIONAL ELECTRICAL CODE ADOPTED/ENFORCED BY THE AUTHORITY HAVING JURISDICTION.

2) QUALITY ASSURANCE: THE CONTRACTOR SHALL VERIFY EXISTING CONDITIONS IN THE FIELD TO INSURE THAT THE NEW WORK WILL FIT INTO THE EXISTING STRUCTURE AS SHOWN ON THE DRAWINGS. SHOULD ANY CONDITIONS EXIST OR BE DISCOVERED THAT PREVENT THE INSTALLATION OF WORK AS SHOWN, THE CONTRACTOR SHALL NOTIFY THE OWNER'S REPRESENTATIVE PRIOR TO FABRICATION OF EQUIPMENT, OR THE PERFORMANCE OF ANY WORK THAT MAY BE AFFECTED. DO NOT ALTER DRAWINGS, DIMENSIONS, OR SPECIFICATIONS IN ANY WAY WITHOUT CONTACTING AND RECEIVING WRITTEN CONFIRMATION FROM SIEMENS PROJECT MANAGER. ALL DIMENSIONS ARE FROM FINISHED SURFACES. CONDUIT AND PULL BOXES TO BE INSTALLED BY THE CUSTOMER/CONTRACTOR WITH LOCATIONS BEING FIELD VERIFIED BY THE SIEMENS PROJECT MANAGER.

3) POWER SUPPLY SOURCE: POWER SUPPLIES FOR SIEMENS HEALTHCARE EQUIPMENT SHALL BE FROM A MEDICAL IMAGING PANEL OR BUILDING SERVICE EQUIPMENT THAT IS A GROUNDED 3 OR 4-WIRE 'WYE' SOURCE PER THE SPECIFIC EQUIPMENT OPERATION REQUIREMENTS. A DEDICATED CIRCUIT SHALL BE PROVIDED THAT IS KEPT ENTIRELY FREE AND INDEPENDENT OF ALL OTHER BUILDING WIRING. NO ELEVATORS, GENERATORS, PUMPS, HVAC OR SIMILAR EQUIPMENT SHALL BE CONNECTED TO THE SAME CIRCUIT OR MEDICAL IMAGING PANEL THAT SERVES THE SIEMENS HEALTHCARE EQUIPMENT. IF THE POWER SUPPLY SOURCE DOES NOT MEET THE SPECIFIC SIEMENS EQUIPMENT POWER REQUIREMENTS, THE CONTRACTOR SHALL PROVIDE THE NECESSARY EQUIPMENT REQUIRED TO ESTABLISH THE POWER SUPPLY IN ACCORDANCE WITH THE REQUIRED POWER SUPPLY PARAMETERS OF THE SIEMENS EQUIPMENT. THE CONTRACTOR SHALL COORDINATE THIS WORK WITH THE CUSTOMER AND/OR UTILITY COMPANY FIELD REPRESENTATIVE.

4) WORK FURNISHED BY CUSTOMER/CONTRACTOR: WORK NOT PROVIDED BY SIEMENS HEALTHCARE BUT SHOWN ON DRAWINGS TO BE FURNISHED AND INSTALLED BY CUSTOMER/CONTRACTOR INCLUDES, BUT IS NOT LIMITED TO, THE FOLLOWING, UNLESS NOTED OTHERWISE: ELECTRICAL RACEWAYS AND DUCTS, WIRING TROUGHS, PULL BOXES, CONDUITS, CIRCUIT BREAKERS, ACCESS PANELS, EMERGENCY OFF BUTTONS, DOOR SWITCHES, WARNING LIGHTS, WIRING, WIRING DEVICES, CONNECTORS, LIGHTING EQUIPMENT AND GROUNDING.

5) RACEWAY AND CONDUIT NOTES: ALL CONDUITS SHALL BE INSTALLED IN COMPLIANCE WITH THE CURRENT ENFORCED EDITION OF THE NATIONAL ELECTRICAL CODE.

CONDUIT BODIES SHALL NOT BE USED. WHERE A CONDUIT ENTERS A BOX, FITTING, OR OTHER ENCLOSURE, AN INSULATED THROAT CONNECTOR SHALL BE PROVIDED TO PROTECT THE WIRE FROM ABRASION. ALL CONNECTORS FOR EMT SHALL BE COMPRESSION OR DOUBLE SET SCREW TYPE.

KEEP RACEWAYS AT LEAST 6 INCHES AWAY FROM PARALLEL RUNS OF FLUES OR STEAM AND HOT WATER PIPES. INSTALL RACEWAY RUNS ABOVE WATER AND STEAM PIPES PROVIDED THAT CABLE RUN DISTANCES ARE MAINTAINED. USE TEMPORARY CLOSURES TO PREVENT FOREIGN MATTER FROM ENTERING RACEWAY.

CONDUIT RUNS ARE SHOWN SCHEMATICALLY. INSTALL CONDUIT WITH A MINIMUM OF BENDS IN THE SHORTEST PRACTICAL DISTANCE CONSIDERING THE BUILDING CONSTRUCTION AND OBSTRUCTIONS, EXCEPT AS OTHERWISE INDICATED. THE CONTRACTOR SHALL MAKE CERTAIN THAT ANY CONDUIT/RACEWAY RUNS CONTAINING SIEMENS HEALTHCARE CABLES DO NOT EXCEED THE SPECIFIED MAXIMUM DISTANCES AS SHOWN ON THE ELECTRICAL DETAILS. LISTED CONDUIT SIZES FOR SIEMENS-SUPPLIED CABLES MUST BE MAINTAINED IN ORDER TO ENABLE THE TOTAL CABLE BUNDLE INCLUDING CONNECTORS TO BE PULLED THROUGH WITHOUT DAMAGE.

PROVIDE ENCLOSED METAL WIRE DUCT RACEWAY SYSTEM WHERE SHOWN ON DRAWINGS WITH DIVIDERS TO SEPARATE THE DUCT INTO TWO OR THREE SEPARATE COMPARTMENTS AS SHOWN ON THE SIEMENS PLANS (FOR POWER AND SIEMENS HEALTHCARE CABLING). DIVIDERS AND CROSSOVER PIECES TO BE PROVIDED AS NECESSARY. THE CABLE TO CABLE AS WELL AS THE CIRCUIT TO CIRCUIT SEPARATION REQUIREMENT WAS EVALUATED DURING THE UL SYSTEM CERTIFICATION OF THE EQUIPMENT. ADDITIONAL SEPARATION OF THE SYSTEM CABLE ASSEMBLIES INTO SEPARATE OR PARTITIONED RACEWAYS, UNLESS OTHERWISE NOTED, IS NOT NECESSARY TO INSURE SEPARATION OF CIRCUITS.

PROVIDE WIRE DUCT/RACEWAY WITH ACCESSIBLE REMOVABLE COVERS. LOCATIONS OF BUILDING MATERIAL OPENINGS (I.E. ACCESS PANELS) TO BE CUT IN FIELD ARE TO BE COORDINATED WITH THE DRAWING REQUIREMENTS AND BUILDING STRICTURE. THOSE THAT ARE NOT INDICATED OR INTERFERE WITH BUILDING ELEMENTS SHALL BE COORDINATED WITH SIEMENS PROJECT MANAGER. ELECTRICAL PULL BOXES AND RACEWAY COVERS SHALL BE INSTALLED IN A MANNER TO ALLOW ACCESSIBILITY FOR INSTALLATION AND MAINTENANCE. CONTRACTORS MUST PROVIDE PULL STRINGS FOR ALL CONDUIT AND WIRE DUCT/RACEWAY. IN-FLOOR TRENCH DUCT AND FLUSH FLOOR BOXES SHALL BE PROVIDED WITH FULLY GASKETED REMOVABLE COVERS.

WHEN JUNCTION BOXES AND WIRE DUCT/RACEWAY ARE MOUNTED HIGHER THAN 14 FEET ABOVE FINISHED FLOOR, THE ELECTRICAL CONTRACTOR SHALL PROVIDE TWO ELECTRICIANS TO HELP THE SIEMENS INSTALLERS PULL SIEMENS SUPPLIED CABLES AT CUSTOMER'S EXPENSE. WHEN JUNCTION BOXES AND WIRE DUCT/RACEWAY ARE MOUNTED ABOVE A HARD CEILING (I.E. SHEET ROCK), A 24" x 24" ACCESS PANEL IS REQUIRED AT EACH JUNCTION BOX AND WITHIN 2 FEET OF EACH RACEWAY TRANSITION (SUCH AS A 90 DEGREE ELBOW OR TEE) IN DUCT/RACEWAY. THERE MUST BE FREE AND CLEAR ACCESS TO JUNCTION BOXES AND WIRE DUCT/RACEWAY. WHEN ACCESS PANELS ARE LOCATED MORE THAN 3 FEET FROM JUNCTION BOXES AND WIRE DUCT/RACEWAY THE ELECTRICAL CONTRACTOR SHALL PROVIDE TWO ELECTRICIANS TO HELP SIEMENS INSTALLERS PULL SIEMENS SUPPLIED CABLES AT CUSTOMER'S EXPENSE.

6) WIRING: ALL WIRING INSTALLED SHALL BE 600 VOLT CLASS, STRANDED TYPE THHN/THWN-2, SINGLE CONDUCTOR ANNEALED COPPER FOR A MAXIMUM OPERATING TEMPERATURE OF 90° C (194° F), SIZED AS INDICATED, INSTALLED IN METAL RACEWAYS. THE CUSTOMER/CONTRACTOR SHALL LEAVE A MINIMUM 10 FEET OF WIRE TAILS AT ALL OUTLET POINTS WITH WIRE IDENTIFICATION TAGGED AT BOTH ENDS FOR FINAL CONNECTION BY THE CUSTOMER/ELECTRICAL CONTRACTOR.

7) SHORT CIRCUIT REQUIREMENTS: ALL CIRCUIT BREAKERS SUPPLIED FOR THE SIEMENS EQUIPMENT REQUIREMENTS SHALL BE RATED HIGHER THAN THE SHORT CIRCUIT AVAILABLE AT THE TERMINALS OF THE ELECTRICAL EQUIPMENT AS DETERMINED BY THE ENGINEER OF RECORD, BUT NOT LESS THAN 35,000A RMS SYMMETRICAL AT 480V, 3-PHASE, 60 HERTZ. THE CONTRACTOR SHALL OBTAIN THE CORRECT SHORT CIRCUIT CURRENT RATING OF ALL THE NEW EQUIPMENT FOR INSTALLATION FROM THE ENGINEER OF RECORD.

POWER QUALITY

POOR POWER WILL ALTER EQUIPMENT PERFORMANCE

IT IS IN THE CUSTOMER'S INTEREST THAT THE ELECTRICAL CONTRACTOR BE RESPONSIBLE FOR TESTING AND VERIFYING THAT THE EQUIPMENT POWER SUPPLY COMPLIES WITH THE SIEMENS SPECIFICATIONS.

CONDUIT LENGTH CALCULATIONS

IF SITE SPECIFIC CONDITIONS EXCEED THE FOLLOWING ASSUMED VALUES THEN ADDITIONAL LENGTH MUST BE SUBTRACTED BY THE ELECTRICAL CONTRACTOR FROM THE MAXIMUM CONDUIT LENGTHS LISTED.

IF DUCT LOCATIONS ARE ALTERED FROM THE SHOWN LAYOUT IT IS THE ELECTRICAL CONTRACTORS RESPONSIBILITY TO RECALCULATE THE MAXIMUM CONDUIT LENGTHS.

ASSUMED VALUES USED IN CALCULATING STATED MAXIMUM CONDUIT LENGTHS:
VERTICAL DUCTS - 10'-0"
FLOOR PENETRATIONS - 3'-0"

CABLE PROTECTION

CABLES ARE NOT PLENUM RATED. ALL CABLES MUST BE ROUTED IN CABLE DUCTS OR CABLE CONDUITS.

FINISHED ROOM HEIGHT

FOR CT GANTRY ONLY	MINIMUM 6'-10 11/16"
FOR CT GANTRY WITH INJECTOR ARM	MINIMUM 7'-6 9/16"
CAREVISION MONITOR/CEILING MOUNT	SEE DETAIL ON S-102 SHEET

ATTENTION:

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- THIS SET OF PLANS REPRESENTS A COMPLETE SET OF DETAILS AND SHOULD NOT BE SEPARATED.
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- ALL DIMENSIONS SHOWN ON THIS DRAWING ARE FROM FINISHED SURFACES.
- THIS DRAWING DOES NOT PROVIDE RADIATION SHIELDING REQUIREMENTS FOR X-RAY AND ASSOCIATED EQUIPMENT. THE CUSTOMER IS RESPONSIBLE FOR CONSULTING WITH A REGISTERED RADIATION PHYSICIST TO SPECIFY RADIATION PROTECTION.

SYM	DATE	DESCRIPTION
1	02/04/26	R-101RA VERSION DATED 02/04/26 APPROVED BY CUSTOMER FOR FINALS

-ISSUE BLOCK-

PROJECT MANAGER: MIKE ROWAN
TEL: (813) 431-2205 EXT:
VMAIL:
FAX: (813) 315-6350
EMAIL: MIKE.ROWAN@SIEMENS-HEALTHINEERS.COM

SIEMENS

ORLANDO HEALTH / MELBOURNE FSED

LAKE ANDREW DRIVE, MELBOUNE, FL 32940
CT SCAN ROOM - SOMATOM GO-TOP

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PROJECT #: 2610370

SHEET: E-101

SHEET OF 4 6

DRAWN BY: T. KELLEY

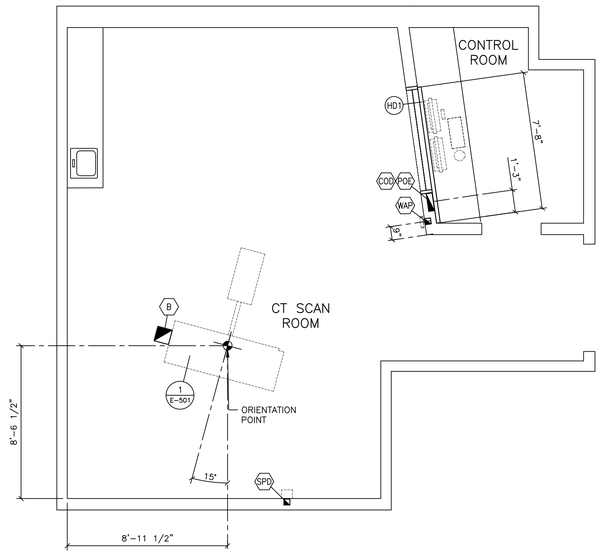
SCALE: AS NOTED

REF. #: CPQ-1648726/0

DATE: T. KELLEY

GO-TOP
REV 30

NOT FOR CONSTRUCTION - REFERENCE DOCUMENT -



ELECTRICAL DIMENSION PLAN

SCALE: 1/4" = 1'-0"

FINISHED ROOM HEIGHT	
FOR CT GANTRY ONLY	MINIMUM 6'-10 11/16"
FOR CT GANTRY WITH INJECTOR ARM	MINIMUM 7'-6 9/16"
CAREVISION MONITOR/CEILING MOUNT	SEE DETAIL ON S-102 SHEET

SYM	DATE	DESCRIPTION
2	02/04/26	R-101RA VERSION DATED 02/04/26 APPROVED BY CUSTOMER FOR FINALS

-ISSUE BLOCK-

GO-TOP
REV 30

PROJECT MANAGER: MIKE ROWAN
TEL: (813) 431-2205 EXT:
VMAIL:
FAX: (813) 315-6350
EMAIL: MIKE.ROWAN@SIEMENS-HEALTHINEERS.COM

SIEMENS

ORLANDO HEALTH / MELBOURNE FSED
LAKE ANDREW DRIVE, MELBOUNE, FL 32940
CT SCAN ROOM - SOMATOM GO-TOP

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ALL RIGHTS ARE RESERVED.

PROJECT #: 2610370

SHEET: E-102

SHEET OF 5 6

DRAWN BY: T. KELLEY

SCALE: AS NOTED

REF. #: CPQ-1648726/0

DATE: T. KELLEY

ATTENTION:

- THIS DRAWING IS DESIGNED TO CONFORM TO FEATURES AND EQUIPMENT REQUIREMENTS PRESENTED AT THE TIME OF THEIR PREPARATION. SINCE BOTH THESE FACTORS ARE SUBJECT TO DESIGN MODIFICATION, THEY ARE NOT TO BE USED FOR CONSTRUCTION PURPOSES.
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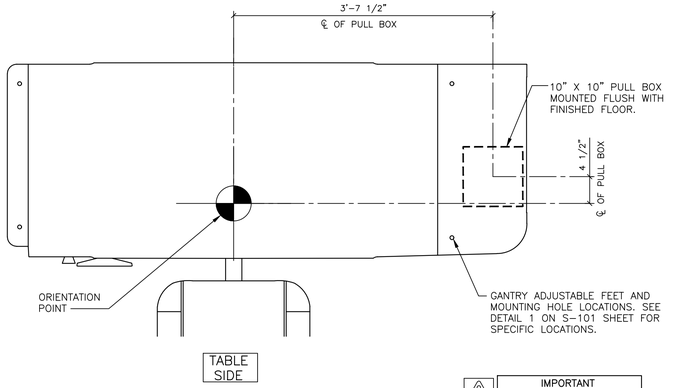
REFERENCE DOCUMENT - NOT FOR CONSTRUCTION



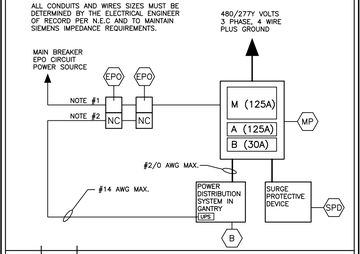
PLAN VIEW OF GANTRY CABLE INLETS

IMPORTANT
ALL CONDUITS MUST HAVE STANDARD SWEEP ELBOWS

1 **GANTRY OPENINGS** SCALE: 1"=1'-0"

POWER SCHEDULE

ALL CONDUITS AND WIRES SIZES MUST BE DETERMINED BY THE ELECTRICAL ENGINEER OF RECORD PER N.E.C AND TO MAINTAIN SIEMENS IMPEDANCE REQUIREMENTS.



ITEM	QTY	DESCRIPTION
MP	1	MAIN PANEL WITH CIRCUIT BREAKERS FLUSH OR SURFACE MOUNTED. MINIMUM 35KAIC @ 480V.
M	1	MAIN BREAKER MUST HAVE TRIPPING DEVICE SO WHEN ANY EPO IS PRESSED THE BREAKER TRIPS.

MAIN BREAKER AMPS: 125

VOLTS	PHASES	NEUTRAL	GROUND	TOTAL WIRES
480/277Y	3	1	1	5

ITEM	QTY	DESCRIPTION
A	1	BREAKER AMPS: 125 (FOR GANTRY "B")

VOLTS	PHASES	NEUTRAL	GROUND	TOTAL WIRES
480/277Y	3	1	1	5

ITEM	QTY	DESCRIPTION
B	1	BREAKER AMPS: 30 (FOR SURGE PROTECTIVE DEVICE "SPD") (THIS BREAKER WILL NOT BE NEEDED IF THE SURGE PROTECTIVE DEVICE IS NOT PURCHASED)

VOLTS	PHASES	NEUTRAL	GROUND	TOTAL WIRES
480/277Y	3	1	1	5

PHASE AND NEUTRAL WIRES TO BE THE SAME SIZE, GROUND PER NEC. UNLESS OTHERWISE NOTED ALL BREAKERS WILL BE 80% RATED.

ITEM	QTY	DESCRIPTION
EPO	VARIES	NOTE 1 – EPO CIRCUIT #1 MAIN CIRCUIT BREAKER EMERGENCY POWER OFF BUTTON WITH PROTECTIVE COVER THAT PREVENTS ACCIDENTAL ACTIVATION. THE EPO MUST BE OF FAIL-SAFE DESIGN. ALL EPO'S TO HAVE MECHANICAL LATCHING MECHANISM. EPO MUST BE RESET BEFORE MAIN BREAKER CAN RESUME OPERATION. CONTACTS AND WIRING CONFIGURATION TO BE DESIGNED BY ELECTRICAL ENGINEER OF RECORD. NOTE 2 – EPO CIRCUIT #2 EPO CONTACTS TO BE NORMALLY CLOSED, WIRED IN SERIES, CONNECTED TO CT (B) UPS ONLY. THE EPOs MUST BE INSTALLED BY A QUALIFIED ELECTRICAL CONTRACTOR ACCORDING TO NATIONAL ELECTRICAL CODE, STATE AND LOCAL REGULATIONS. MEASURES SHOULD BE TAKEN TO DESIGN THE CIRCUIT IN SUCH A WAY THAT IT WILL ALWAYS WORK WHEN THE MEDICAL EQUIPMENT IS POWERED. THE CUSTOMER IS SOLELY RESPONSIBLE FOR THE IMPLEMENTATION OF THE EPOs AND THEIR ASSOCIATED CIRCUITS AND MUST MAKE THE FINAL DETERMINATION CONSIDERING ALL SITE CONDITIONS AND REGULATORY FACTORS.

UNLESS OTHERWISE NOTED, ALL ITEMS LISTED IN THIS SCHEDULE SHALL BE SUPPLIED AND INSTALLED BY CUSTOMER/CONTRACTOR.

POWER REQUIREMENTS

SYSTEM	SUPPLY VOLTAGE (VOLTS)	POWER CONSUMPTION (kVA)	SUPPLY IMPEDANCE (mΩ)	MAIN CIRCUIT BREAKER (AMPS)
GANTRY WITH PATIENT TABLE	3ø 480/277Y ±10%	SEE BELOW	≤ 300	125

POWER CONSUMPTION OF GANTRY WITH PATIENT TABLE
OPERATING FOR 4 SEC. ≤ 115 kVA
OPERATING FOR 10 SEC. ≤ 100 kVA
OPERATING FOR 30 SEC. ≤ 75 kVA
OPERATING FOR 50 SEC. ≤ 63 kVA
OPERATING FOR 100 SEC. ≤ 40 kVA
STAND-BY – ≤ 3 kVA

IF AN ON-SITE TRANSFORMER IS REQUIRED TO OBTAIN CT OPERATING VOLTAGE, IT MUST HAVE A MINIMUM OUTPUT CAPACITY OF 115kVA AND CHARACTERISTICS TO MAINTAIN SUPPLY VOLTAGE AND IMPEDANCE REQUIREMENTS (TRANSFORMER AND CONDUCTORS).

DO NOT CONNECT ANY EXTERNAL USERS TO THE CT POWER LINES.

THE EXAMINATION ROOM SHOULD BE EQUIPPED WITH AT LEAST ONE EMERGENCY POWER OFF (PANIC) BUTTON.

SIEMENS SMART REMOTE SERVICE

TO ENSURE THE UPTIME OF YOUR SYSTEM DURING THE WARRANTY PERIOD (AND BEYOND WITH A SERVICE AGREEMENT), SIEMENS REMOTE SERVICES (SRS) REQUIRES REMOTE LOCAL AREA NETWORK ACCESS TO SIEMENS SYSTEMS.

THE PREFERRED CONNECTION METHOD IS (VPN) VIRTUAL PRIVATE NETWORK (WHERE THE CUSTOMER HAS AVAILABLE A VPN CAPABLE FIREWALL OR OTHER VPN APPLIANCE). THIS METHOD PROVIDES THE POSSIBILITY FOR REMOTE SYSTEM DIAGNOSTICS WITHOUT ADDITIONAL HARDWARE. PLEASE CONTACT SIEMENS SMART REMOTE SERVICES TO DETERMINE BEST IMPLEMENTATION FOR YOUR SITE. CONTACT:

IMCPTSCSRS.DL@SIEMENS-HEALTHINEERS.COM.

CABLE SEPARATION

THIS ELECTRICAL RACEWAY PLAN DEPICTED IN THIS DRAWING IS PLANNED ACCORDING TO SIEMENS SYSTEM REQUIREMENTS AND UL CERTIFICATION OF THIS SYSTEM. ADDITIONAL SEPARATION OF THE SYSTEM CABLE SETS INTO SEPARATE OR PARTITIONED RACEWAYS UNLESS OTHERWISE NOTED IS NOT NECESSARY TO ENSURE SEPARATION OF CIRCUITS. INTERCONNECTING CABLE SETS ARE TESTED AS PART OF THE SYSTEM, AND ARE NOT CONSIDERED PREMISE WIRING.

THE CUSTOMER ASSUMES ALL RESPONSIBILITY AND LIABILITY FOR ANY ADDITIONAL SEPARATION REQUIREMENTS INCLUDING, BUT NOT LIMITED TO: DETERMINING THE NEED FOR ADDITIONAL SEPARATION AND DETERMINING ANY ADDITIONAL ITEMS NEEDED OTHER THAN THOSE IDENTIFIED ON THIS PLAN.

GROUNDING NOTES

EQUIPMENT GROUNDING CONDUCTOR TO COMPLY WITH THE FOLLOWING:

1) SIZE GROUNDING WIRE TO SIEMENS EQUIPMENT PER POWER SCHEDULE REQUIREMENTS.
2) DERIVED FROM THE ELECTRICAL SERVICE, TRANSFORMER OR MAIN DISTRIBUTION PANEL FEEDING THE SIEMENS EQUIPMENT.
3) RUN IN THE SAME CONDUIT, TROUGH OR RACEWAY AS THE PHASE CONDUCTORS.
4) CONTINUOUS, WITH NO BREAKS OR USE OF CONDUIT, CHASSIS OR EARTH AS THE SOLE GROUNDING PATH.
5) BONDED TO CHASSIS AND/OR CONDUIT IN ACCORDANCE WITH THE NEC REQUIREMENTS.
6) MINIMIZE CONNECTIONS OR TERMINALS TO ENSURE CONTINUITY OVER THE LIFE OF THE INSTALLATION.
7) AS A NORM, THERE SHOULD NOT BE ANY CURRENT PRESENCE ON THE GROUND CONDUCTOR, BUT IT IS ACCEPTABLE TO HAVE <500mA DURING OPERATION OF THE IMAGING EQUIPMENT.

GO-TOP
REV 30

SYM	DATE	DESCRIPTION
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PROJECT #: 2610370

SHEET OF 6 6

DRAWN BY: T. KELLEY

SCALE: AS NOTED

REF. #: CPQ-1648726/0

DATE: T. KELLEY

SHEET: E-501

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