



Item Description  
**Scale, Wheelchair**

Equipment Number  
**15-053**

|   |   |
|---|---|
| Potential Manufacturer<br>-----<br><b>Healthometer</b><br>-----<br><b>Global Industrial</b> | Model Number<br>-----<br><br>-----<br><b>Wheelchair Scale</b> |
|---|---|

**Further Description:**

- Wheelchair accessible scale with optional keypad entry, auto zero, and auto off options

**Specifications:**

**Dimensions:**  
W x D: 980 x 1050 mm

**Electrical Requirements:**  
120 V AC, 50/60 Hz



**Design and Installation Notes:**

This information is provided for planning purposes only and is not to be relied upon. Final installation specifications are dependent upon selected supplier's shop drawings.

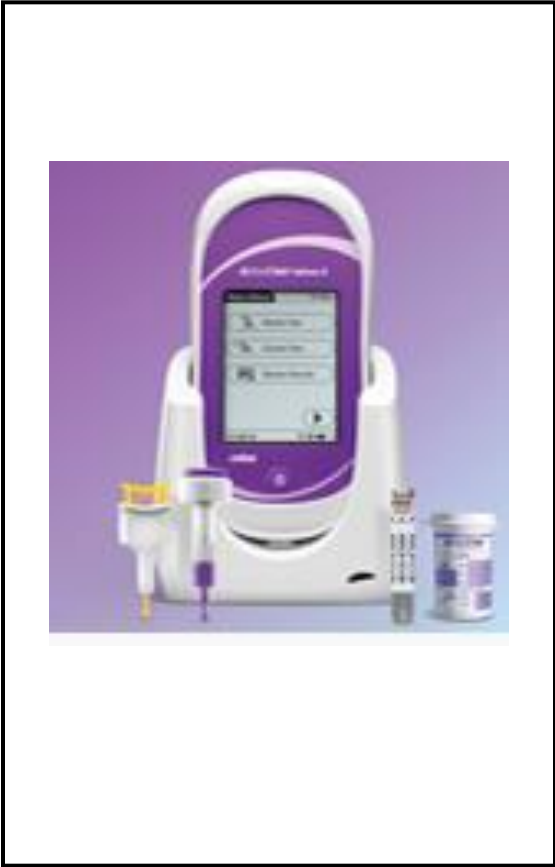


|                                       |                                   |
|---------------------------------------|-----------------------------------|
| Item Description<br><b>Glucometer</b> | Equipment Number<br><b>15-102</b> |
|---------------------------------------|-----------------------------------|

|   |   |
|---|---|
| Potential Manufacturer<br>-----<br><b>Roche</b><br>-----<br>----- | Model Number<br>-----<br><b>Accu-Chek</b><br>-----<br>----- |
|---|---|

**Further Description:**

- Meter is for in vitro diagnostic use for the quantitative measurement of glucose in venous, capillary, arterial, and neonatal whole blood samples.
- No meter contact with patient makes it well-suited for ICU, neonatal and isolation units



**Specifications:**

**Dimensions and weight:**  
W x D x H: 100 x 50 x 170 mm  
Weight: 1 Kg

**Electrical Requirements:**  
120 V AC, 60 Hz

**Data Requirements:**  
1 Data port

**Design and Installation Notes:**

- Requires counter space for placing the glucometer station

This information is provided for planning purposes only and is not to be relied upon. Final installation specifications are dependent upon selected supplier's shop drawings.



Item Description  
Microscope, Light, Laboratory w/Camera

Equipment Number  
15-156

|                        |              |
|------------------------|--------------|
| Potential Manufacturer | Model Number |
| -----                  | -----        |
| Nikon                  | -----        |
| -----                  | -----        |
| Cole-Parmer            | -----        |
| -----                  | -----        |

**Further Description:**

- Microscope for clinical/laboratory inspection and basic research study

**Specifications:**

**Dimensions and weight:**

Nikon: W x D x H: 210 x 360 x 490 mm



Weight: 10 kg

**Electrical Requirements:**

120 V AC, 60 Hz

**Data Requirements:**

1 Data port

|                   |   |
|-------------------|---|
| Nikon             |   |
| Fisher Scientific |  |

**Design and Installation Notes:**

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## Equipment Datasheet

|   |                                    |
|---|------------------------------------|
| Item Description:<br><b>Microtome, Cryostat</b> | Equipment Number:<br><b>15-157</b> |
|---|------------------------------------|

|  |  |
|--|--|
| Potential Manufacturer<br>-----<br><b>Leica Biosystems Inc</b><br>-----<br><b>Thermofisher Scientific</b><br>----- | Model Number<br>-----<br><b>CM</b><br>-----<br><b>NX Cryostat</b><br>----- |
|--|--|

**Further Description:**  
  
Cryostat microtomes section frozen tissue specimens for histopathologic analysis.

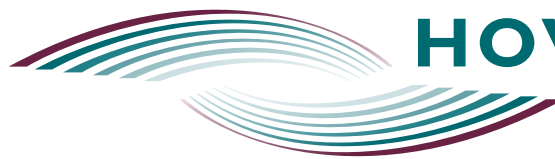
**Specifications:**  
  
**Dimensions and weight:**  
W x D x H:840 x 850 x 1220 mm  
Weight:200 kg  
  
**Electrical Requirements:**  
120 V AC, 60 Hz  
  
**Data Requirements:**  
1 Data port



**Design and Installation Notes:**

- Adequate ventilation is required
- UPS power is required

This information is provided for planning purposes only and is not to be relied upon. Final installation specifications are dependent upon selected supplier's shop drawings.



**HOVERTECH**  
International

# Product Catalog





### Reusable and Double-Coated Reusable

The HoverMatt® Air Transfer System makes lateral patient transfers easier for caregivers and patients. When inflated, a cushion of air beneath the mattress reduces the pull force required to move the patient by 80–90%, enabling caregivers to transfer patients safely. A Double-Coated model is ideal for use when excessive bodily fluids are a concern.



### Reusable Model Numbers

- 28" W x 78" L – HM28HS (Each)
- 34" W x 78" L – HM34HS (Each)
- 39" W x 78" L – HM39HS (Each)
- 50" W x 78" L – HM50HS (Each)

### Double-Coated Reusable Model Numbers

- 28" W x 78" L – HM28DC (Each)
- 34" W x 78" L – HM34DC (Each)
- 39" W x 78" L – HM39DC (Each)
- 50" W x 78" L – HM50DC (Each)



### Model Numbers

- 34" W x 78" L – HM34SPU (10 per box)
- 39" W x 78" L – HM39SPU (10 per box)
- 50" W x 78" L – HM50SPU (5 per box)/  
HM50SPU-1Matt (Each)

The Single-Patient Use HoverMatt® transfer mattress (SPU) works just like the reusable HoverMatt, using a cushion of air that enables caregivers to safely transfer patients without lifting or straining. As a single-patient use product, it reduces the costs and logistics associated with reprocessing, as well as the possibility of cross contamination.



### Reusable, Double-Coated Reusable and Single-Patient Use

The HoverMatt® Half-Matt is designed for applications when a full length HoverMatt is not required or would interfere with specialty surgical tables. It is particularly useful in Labor and Delivery and with surgical tables for urology or orthopedic surgery.

### Single-Patient Use Model Numbers

- 34" W x 45" L – HM34SPU-HLF (10 per box)
- 39" W x 45" L – HM39SPU-HLF (10 per box)

### Reusable Model Numbers

- 28" W x 45" L – HM-Mini28HS (Each)
- 34" W x 45" L – HM-Mini34HS (Each)

### Double-Coated Reusable Model Numbers

- 28" W x 45" L – HM-Mini28DC (Each)
- 34" W x 45" L – HM-Mini34DC (Each)



### Double-Coated Reusable Model Number

- 34" W x 78" L – HMSL34DC (Each)

The HoverMatt® Split-Leg Matt is a specialty transfer mattress designed for use in the lithotomy position or on surgical tables when the split-leg plates are employed.



**HOVERJACK®**  
Air Patient Lift

The HoverJack® Air Patient Lift allows caregivers to safely lift patients who have fallen without gathering a lift team. The HoverJack inflates to lift patients from the floor to bed or stretcher height in a supine position, maximizing patient comfort and minimizing the risk of injury to both patient and caregivers.

**Model Numbers**

32" W x 78" L – HJ3202 (Each)

39" W x 78" L – HJ3902 (Each)



**HOVERJACK®**  
Evacuation

The Evacuation HoverJack® Device is an emergency stairwell evacuation solution designed for patients who cannot be evacuated using a bed mattress. In the event of an emergency, the Evacuation HoverJack is fully inflated to bed or stretcher height so the patient can be laterally transferred onto it.

**Model Number**

32" W x 78" L – HJ32EV (Each)



**HOVERJACK®**  
Evacuation II

The Evacuation HoverJack® II Device is an air-assisted transport, lift, and stair evacuation solution that minimizes the challenges EMS crews face in transporting bariatric patients. The reinforced, replaceable bottom chamber skirt and harness-style safety straps make this version appropriate for the heavy demands of the EMS market.

**Model Number**

32" W x 78" L – HJ32EV-2 (Each)



## Most Common Uses for HoverTech Products and Accessories

| DEPARTMENT         | PRODUCTS  |     |            |           |               |                  |              |          |           |  |
|--------------------|-----------|-----|------------|-----------|---------------|------------------|--------------|----------|-----------|--|
|                    | HoverMatt | SPU | HoverSling | HoverJack | Evacuation HJ | Evacuation HJ II | Safety Slide | HT-Wedge | HT-Roller |  |
| MedSurg            | Y         | Y   | Y          | Y         | Y             |                  | Y            |          | Y         |  |
| ICU/CCU            | Y         | Y   | Y          | Y         | Y             | Y                | Y            |          | Y         |  |
| Radiology          | Y         | Y   |            |           |               |                  |              |          |           |  |
| Bariatric          | Y         | Y   | Y          | Y         | Y             | Y                | Y            | Y        | Y         |  |
| Labor and Delivery | Y         | Y   |            | Y         |               |                  | Y            |          | Y         |  |
| ER                 | Y         | Y   |            | Y         |               |                  |              | Y        |           |  |
| OR                 | Y         | Y   | Y          |           | Y             |                  |              | Y        |           |  |
| EMS                | Y         | Y   |            |           |               | Y                |              |          |           |  |

| PRODUCT                            | ACCESSORIES |                                |                          |                  |                       |                         |          |   |
|------------------------------------|-------------|--------------------------------|--------------------------|------------------|-----------------------|-------------------------|----------|---|
|                                    | HTAIR 1200  | Air-200G/Air-400G Air Supplies | HoverMatt Universal Cart | Disposable Sheet | Nylon Protector Sheet | HoverMatt Transport Bag | MRI Hose |   |
| HoverMatt                          | Y           | Y                              | Y                        | Y                | Y                     | Y                       | Y        | Y |
| SPU                                | Y           | Y                              | Y                        | Y                | Y                     | Y                       | Y        | Y |
| Half-Matt                          | Y           | Y                              | Y                        | Y                |                       | Y                       |          |   |
| Split-Leg Matt                     | Y           | Y                              | Y                        | Y                |                       | Y                       |          |   |
| HoverSling                         | Y           | Y                              | Y                        | Y                |                       | Y                       |          |   |
| HoverJack                          | Y           | Y                              |                          | Y                |                       |                         |          |   |
| Evacuation HJ/<br>Evacuation HJ II | Y           | Y                              |                          | Y                |                       |                         |          |   |
| HT-Wedge                           | Y           |                                | Y                        | Y                |                       |                         |          |   |
| HT-Roller                          | Y           |                                | Y                        | Y                |                       |                         |          |   |

For more information, contact your local HoverTech representative:



513 S. Clewell Street  
Bethlehem, PA 18015

Phone 800.471.2776

Fax 610.694.9601

[www.HoverMatt.com](http://www.HoverMatt.com)

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Item Description  
**Bed, Electric, Birthing**

Equipment Number  
**15-732**

Potential Manufacturer  
-----  
**Stryker**  
-----  
**Hill-Rom**

Model Number  
-----  
**LD**  
-----  
**Affinity**

**Further Description:**

- Birthing medical bed with features include to variable positions and height adjustment, standard safety features, and comfortable

**Specifications:**

**Dimensions and weight:**

W x D x H: 1040 x 2360 x 990 mm  
Weight capacity: 227 kg  
Bed Weight: 232 Kg

**Electrical Requirements:**

120 VAC, 50/60 Hz, 10 A  
2 power outlets

**Data Requirements:**

1 Data drop



**Design and Installation Notes:**

This information is provided for planning purposes only and is not to be relied upon. Final installation specifications are dependent upon selected supplier's shop drawings.



Item Description  
**Beds, Electric, Bariatric**

Equipment Number  
**15-760**

|                        |                        |
|------------------------|------------------------|
| Potential Manufacturer | Model Number           |
| -----                  | -----                  |
| Stryker                | Bari 10                |
| -----                  | -----                  |
| Hill-Rom               | Compella Bariatric Bed |
| -----                  | -----                  |
| Umano Medical          | OOK Snow All           |

**Further Description:**

- Patient medical bed with integrated patient controls and patient scale with weight capacity up to 1000 lb.
- Network ready to be connected to Meditech and Central Monitoring and remote access



**Specifications:**

**Dimensions and weight:**

*Bari:* W x D x H: 1320 x 2490 x 870 mm  
*Compella:* W x D x H: 1270 x 2310 x 960 mm

Bed Frame Weight: 320 Kg

**Electrical Requirements:**

120V AC, 60 Hz, 10 A  
2 power outlets

**Data Requirements:**

1 data port  
Wifi connectivity

**Design and Installation Notes:**

- Wall mounted 37 Pin with connection to the hospital network

This information is provided for planning purposes only and is not to be relied upon. Final installation specifications are dependent upon selected supplier's shop drawings.



Item Description:  
**Chemical Dosing Pump**

Equipment Number:  
**15-827.1**

|   |                                    |
|---|------------------------------------|
| Potential Manufacturer<br>-----<br>Steris<br>-----<br>Getinge | Model Number<br>-----<br><br>----- |
|---|------------------------------------|

**Further Description:**

- Programable chemical Dosing System uses an electronically controlled peristaltic pump to dispense presoak chemical. The system includes main control/pump unit, and water temperature monitor



**Specifications:**

**Dimensions and weight:**  
W x D x H: 260 x 150 x 340 mm  
Weight: 2 Kg

**Electrical Requirements:**  
120 V AC, 60 Hz

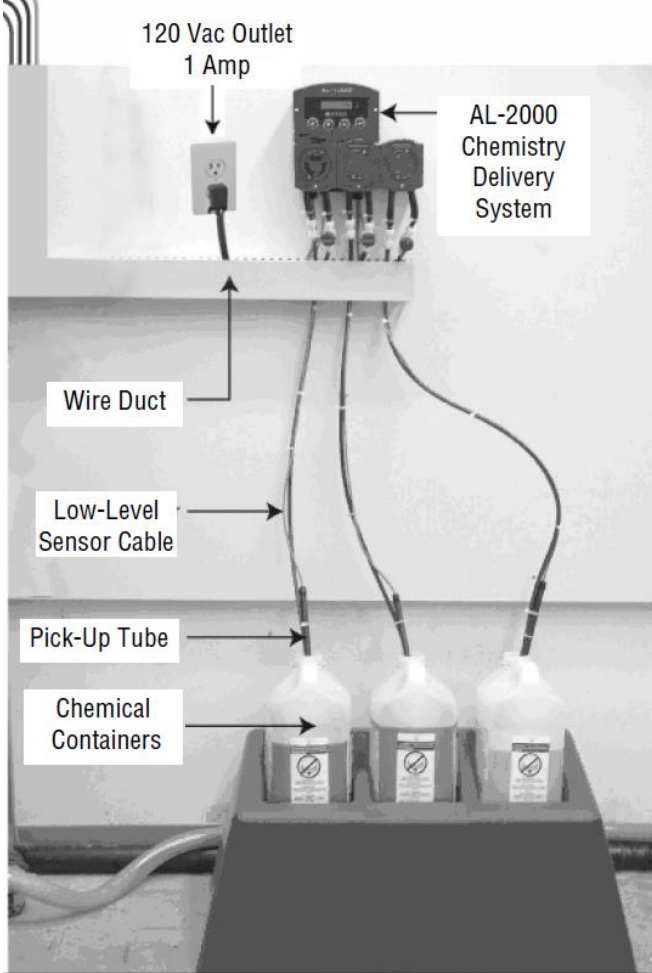
**Design and Installation Notes:**

- Wall backing is required
- Electrical outlet next to pump is required

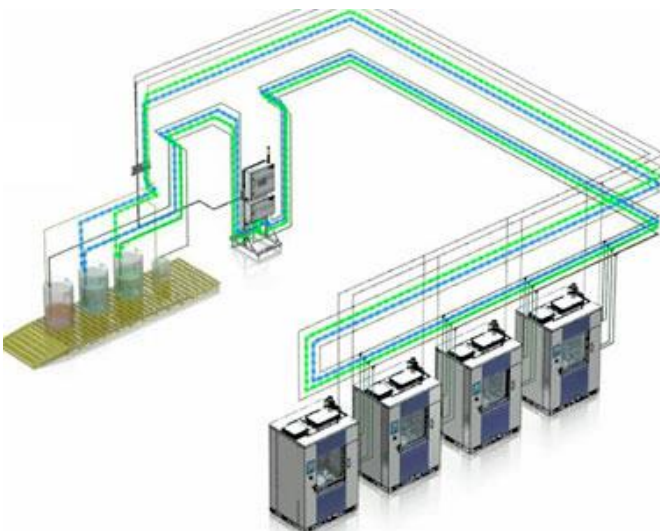
This information is provided for planning purposes only and is not to be relied upon. Final installation specifications are dependent upon selected supplier's shop drawings.



## Sample installation layout:



## General Overall layout



This information is provided for planning purposes only and is not to be relied upon. Final installation specifications are dependent upon selected supplier's shop drawings.



# Equipment Datasheet

Item Description:  
**Detergent Dosing Pump**

Equipment Number:  
**15-827.3**

Potential Manufacturer  
-----  
Steris  
-----  
Getinge  
-----

Model Number  
-----  
Acu-Sing  
-----  
-----

**Further Description:**

- Wall mounted programmable chemical Dosing System uses an electronically controlled peristaltic pump to dispense presoak chemical.



**Specifications:**

**Dimensions and weight:**  
W x D x H: 160 x 160 x 180 mm  
Weight: 2 Kg

**Electrical Requirements:**  
120 V AC, 50/60 Hz

**Design and Installation Notes:**

This information is provided for planning purposes only and is not to be relied upon. Final installation specifications are dependent upon selected supplier's shop drawings.

Item Description  
**Linen Hamper**

Equipment Number  
**15-837**

Manufacturer  
-----  
**ACART**  
-----  
**Textile Innovation**  
-----

Model Number  
-----  
**HS-50**  
-----  
**694 (double Model)**  
-----

Further Description:

**ACART**

- Foot pedal. Epoxy-coated steel lid. Bottom rack.
- Storage pouch for extra bags. Four 2 casters
- Tubular chrome steel construction
- Four 3in casters, 2 with locks

Textile Innovation

- Solid 7/8" round Stainless Steel tubing
- Bright chrome finish
- ABS lid
- Designed for attachment of poly liners
- 3" casters.
- Accommodates nylon bags.
- Model #692 is the single version with lid and foot pedal. Model #694 is the double version.



Specifications:

Dimensions and Weight

- Single Model:
  - 19"W x 20"D x 32"H ( 50"H whit lid opened)
  - Shipping weight: 27 lbs
- Double model:
  - 44"W x 20"D x 32"H ( 50"H whit lid opened)

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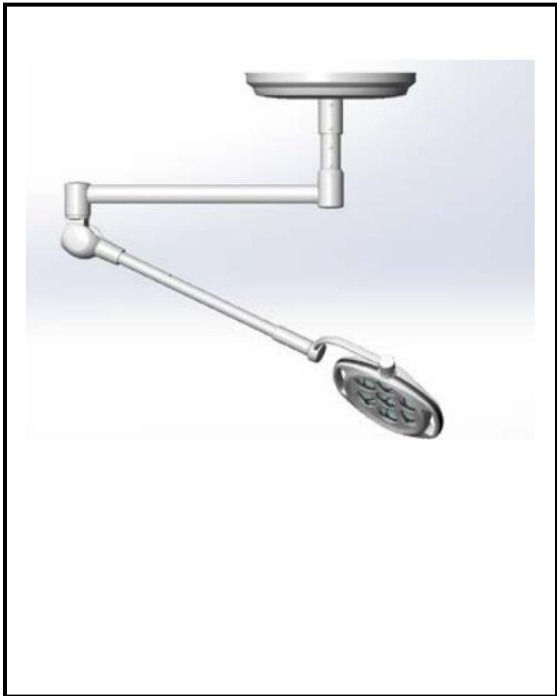
Item Description:  
**Light, Exam, Ceiling Mounted**

Equipment Number:  
**15-866**

|   |  |
|---|--|
| Potential Manufacturer<br>-----<br><b>Skytron</b><br>-----<br><b>Stryker</b><br>----- | Potential Manufacturer<br>-----<br><b>Trumpf</b><br>-----<br><b>Welch Allyn</b><br>----- |
|---|--|

**Further Description:**

- Ceiling mounted medical grade LED light with selectable color temperature for use in patient exam rooms



**Specifications:**

**Dimensions and weight:**

Exam Light Diameter: 340 mm  
Weight: 18 kg

Vertical range of movement: TBD

**Electrical Requirements:**

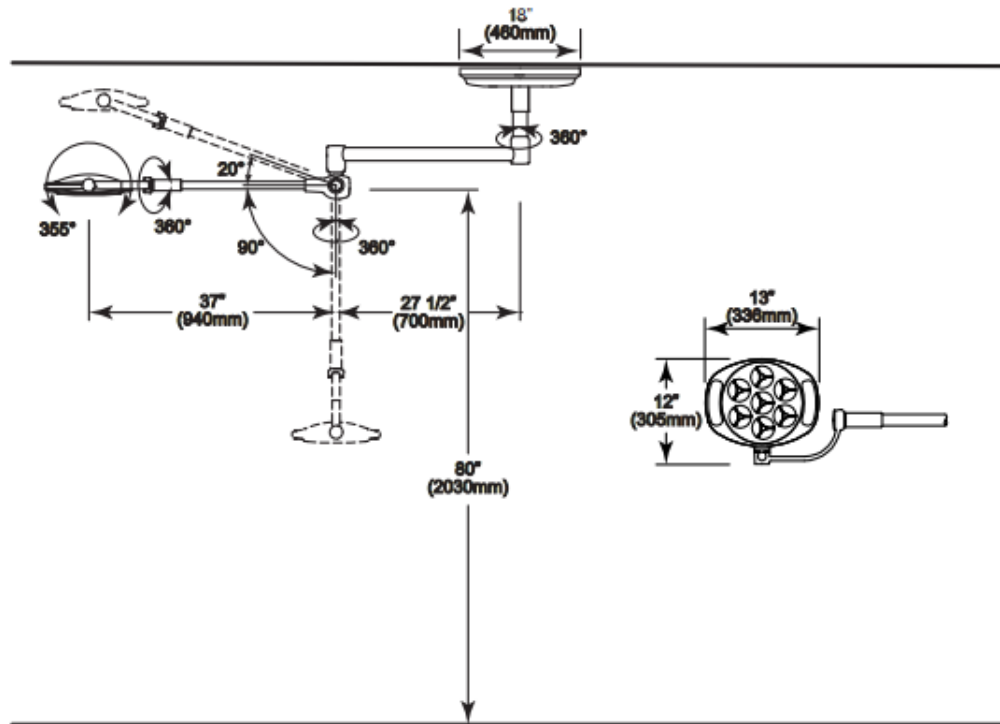
120 V AC, 60 Hz, 300 VA

**Design and Installation Notes:**

This information is provided for planning purposes only and is not to be relied upon. Final installation specifications are dependent upon selected supplier's shop drawings.



Sample installation layout



This information is provided for planning purposes only and is not to be relied upon. Final installation specifications are dependent upon selected supplier's shop drawings.





**fraserhealth**

Better health.  
Best in health care.

# Equipment Datasheet

Item Description  
**Cart, Wire**

Equipment Number  
**15-888**

|                        |              |
|------------------------|--------------|
| Potential Manufacturer | Model Number |
| -----                  | -----        |
| A Cart                 | -----        |
| -----                  | -----        |
| Global Industrial      |              |

**Further Description:**

- Cart with 3- 5 tiers wired shelves option



**Specifications:**

**Dimensions and weight:**

W x D x H: 1830 x 640 x 2050 mm  
 Weight: 63 Kg, Max Load Capacity: 450 Kg

For the Two Bin Cart the dimension is  
 W x D x H: 1550 x 760 x 2040

**Design and Installation Notes:**

- Consider at least 7" all around the carts fitting in an enclosed space to allow easy removal and exchange

This information is provided for planning purposes only and is not to be relied upon. Final installation specifications are dependent upon selected supplier's shop drawings.

# CLEAN LINEN WARD CARTS

## PRACTICAL SOLUTION FOR LINEN DISTRIBUTION

### FEATURES & BENEFITS:

- Welded steel structure withstands the rigors of a healthcare environment
- Sturdy base supports bag frames and/or holds flat folded linens
- 2 casters with brakes keep the cart stationary for safety and convenience (See red arrow), and 2 directional casters facilitate steering (See green arrow)
- Bumper guards minimize wall damage
- Various sizes are available to accommodate your unique linen handling needs



24" Ward Cart



36" Ward Cart



48" Ward Cart

**2-YEAR  
WARRANTY  
ON ALL  
CARTS**

**Handles  
have been  
ergonomically  
positioned  
to avoid  
unnecessary  
bodily strain**



Handles



Directional Caster



Braking Caster

# CLEAN LINEN WARD CARTS

## PRACTICAL SOLUTION FOR LINEN DISTRIBUTION

Carts can be altered to meet changing requirements; by adding or removing accessories, a number of combinations can be made to customize the cart for your specific use.

### Accessories:

- Top shelf provides additional storage space for nursing supplies, disposables, gowns, etc.
- Bag frames hold mesh bags containing non-folded linens (2 mesh bags / frame)
- Utility baskets hold spray bottles and additional supplies (see table below for available sizes)



**Ergonomic design allows for easy access to linens**



TOP SHELF



BAG FRAME



UTILITY BASKET

| STYLE NUMBER | DESCRIPTION                         | OUTSIDE DIMENSIONS               |
|--------------|-------------------------------------|----------------------------------|
| DC-024/KD*   | 24" base unit (incl. casters)       | 26" wide x 20" deep x 41" high   |
| DC-036/KD*   | 36" base unit (incl. casters)       | 38" wide x 20" deep x 41" high   |
| DC-048/KD*   | 48" base unit (incl. casters)       | 50" wide x 20" deep x 41" high   |
| DC-T24       | 24" top shelf (incl. 6" high shelf) | 24" wide x 12.5" deep x 19" high |
| DC-T36       | 36" top shelf (incl. 6" high shelf) | 36" wide x 12.5" deep x 19" high |
| DC-T48       | 48" top shelf (incl. 6" high shelf) | 48" wide x 12.5" deep x 19" high |
| DC-BF1       | Bag frame                           | 10" wide x 20" deep x 18" high   |
| DC-SB1       | Utility basket                      | 11" wide x 5" deep x 8" high     |
| DC-SB2       | Utility basket                      | 17" wide x 5" deep x 8" high     |
| DC-SB3       | Utility basket                      | 17" wide x 9" deep x 9" high     |
| DC-SB3/L     | Lid for Utility basket (DC-SB3)     | 16" wide x 8" deep               |

\* Styles DC-024/KD, DC-036/KD & DC-48/KD are shipped as knocked-down versions.



SUPERIOR PRODUCTS - SOUND ADVICE

9100, Ray Lawson Blvd., Montreal (Quebec) H1J 1K8

Tel.: (800) 361-4964 Fax: (514) 356-0055

Website: [www.mipinc.com](http://www.mipinc.com)

# CLEAN LINEN WARD CARTS

## PRACTICAL SOLUTION FOR LINEN DISTRIBUTION

### PVC CART COVERS

Cart covers enhance the visual aspect of ward carts in high traffic areas of facilities and reduce pilferage.

#### FEATURES & BENEFITS:

- **Robust PVC mesh fabric provides durability, reducing the frequency of replacements**
- **Front opening panel enables easy access to linens**
- **Side slits/openings accommodate the use of smaller and larger-sized baskets**
- **Opening at the handle level allows cart to be pushed, while the cover is on cart**
- **Transparent ID pouch allows facility to insert identification of ward and/or content**
- **Variety of sizes & colours meets facility's specific needs and matches most decors**
- **Velcro strips easily secure cover to front bars of ward cart**



| STYLE NUMBER    | DESCRIPTION    | WIDTH        | TOP DEPTH   | BOTTOM DEPTH | HEIGHT       |
|-----------------|----------------|--------------|-------------|--------------|--------------|
| LCCV/colour*-24 | 24" cart cover | 24" (61 cm)  | 13" (33 cm) | 20" (52 cm)  | 53" (135 cm) |
| LCCV/colour*-36 | 36" cart cover | 36" (91 cm)  | 13" (33 cm) | 20" (52 cm)  | 53" (135 cm) |
| LCCV/colour*-48 | 48" cart cover | 48" (122 cm) | 13" (33 cm) | 20" (52 cm)  | 53" (135 cm) |

\* All styles available in blue (BL), green (GR), or white (WH).



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Website: [www.mipinc.com](http://www.mipinc.com)

# CLEAN LINEN WARD CARTS

## PRACTICAL SOLUTION FOR LINEN DISTRIBUTION

### PVC MESH BAGS

PVC mesh bags have been specially designed for use with our ward cart to facilitate the sorting and organizing of no-fold clean linen.

#### FEATURES & BENEFITS:

- **Robust PVC mesh fabric provides durability, reducing replacement costs**
- **Rigid construction maintains shape, reducing the potential overloading of bags**
- **Colour-coded binding allows for quick identification of contents**
- **Snap closures easily secure bags to bag frames**
- **Optional split design divides the bag into 2 compartments for use with smaller or less frequently used products/linens (ex. Pillowcases and/or face cloths); it also reduces the need for additional bags, saving space on cart**



Split design (Left); Standard design (Right)

| STYLE NUMBER               | DIMENSIONS                      | WEIGHT        |
|----------------------------|---------------------------------|---------------|
| LBV/WH/binding colour*     | 11" wide x 9.5" deep x 18" high | 221 g (8 oz)  |
| LBV/SPL/WH/binding colour* | 11" wide x 9.5" deep x 18" high | 272 g (10 oz) |

\* Both styles available with red (RE), orange (OR), yellow (YE), green (GR), stone blue (ST), navy (NA), taupe (TA), or white (WH) binding.



SUPERIOR PRODUCTS - SOUND ADVICE

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Website: [www.mipinc.com](http://www.mipinc.com)



Item Description  
Cart, Surgical Case

Equipment Number  
15-891

|  |   |
|--|---|
| Potential Manufacturer<br>-----<br>Acart<br>-----<br>Steris<br>----- | Model Number<br>-----<br>Imperial<br>-----<br>Surgical Instrument Case Carts<br>----- |
|--|---|

**Further Description:**

- All welded Stainless steel cart with optional tow hitch for multiple transport
- Cart washable
- Adjustable shelves



**Specifications:**

**Dimensions and weight:**

Two doors: W x D x H: 1250 x 740 x 990 mm

Single door: 890 x 840 x 1430 mm

**Design and Installation Notes:**

This information is provided for planning purposes only and is not to be relied upon. Final installation specifications are dependent upon selected supplier's shop drawings.



## Equipment Datasheet

Item Description:  
Sink, Height Adjustable, MDRD

Equipment Number:  
15-932

|   |   |
|---|---|
| Potential Manufacturer<br>-----<br>Steris<br>-----<br>Belimed<br>-----<br>Pure Processing | Model Number<br>-----<br>-----<br>----- |
|---|---|

**Further Description:**

- Height adjustable sink to easily wash longer devices, such as laparoscopic and robotic instruments, with customizable accessory placement with standard magnetic backsplash



**Specifications:**

**Dimensions and weight:**  
W x D x H: 3050 x 770 x 1200 mm  
Weight: 500 kg

**Electrical Requirements:**  
120 V AC, 60 Hz

**Data Requirements:**  
1 data port

**Plumbing Requirements:**  
**Water:** Hot Water, Cold Water, Pure Water  
**Air:** Air gun connection is required  
**Drain:** Required

**Design and Installation Notes:**

- Adequate seismic restraint is required

This information is provided for planning purposes only and is not to be relied upon. Final installation specifications are dependent upon selected supplier's shop drawings.



|  |                             |
|--|-----------------------------|
| Item Description:<br>Conveyor System and Pass Through Window | Equipment Number:<br>15-940 |
|--|-----------------------------|

|   |   |
|---|---|
| Potential Manufacturer<br>-----<br>Steris<br>-----<br>Gettinge<br>----- | Model Number<br>-----<br>SCS conveyor<br>-----<br>----- |
|---|---|

**Further Description:**

- Conveyor System is designed to quietly (minimal operational sound level) load/unload racks, and to interface with the washers
- Available in automated and semi- automated models



**Specifications:**

**Dimensions and weight:**  
Variable depending on the stakeholders input for the room design

**Electrical Requirements:**  
120 V AC, 60 Hz, 15 Amps

**Data Requirements:**  
2 Data ports

**Plumbing Requirements:**  
**Air:** Compressed air required  
**Drain:** Required

**Design and Installation Notes:**

- Integrated system to the instrument washer sytem, part of complex and integrated installation that requires final selected vendor prior to installation

This information is provided for planning purposes only and is not to be relied upon. Final installation specifications are dependent upon selected supplier's shop drawings.





|  |                                   |
|--|-----------------------------------|
| Item Description<br><b>Portable O2 Tank Holder</b> | Equipment Number<br><b>15-981</b> |
|--|-----------------------------------|

|  |   |
|--|---|
| Potential Manufacturer<br>-----<br><b>WT Foley</b><br>-----<br>----- | Model Number<br>-----<br><b>Oxygen Cylinder Stacker</b><br>-----<br><b>Portable O2 Tank Holder</b><br>----- |
|--|---|

**Further Description:**

- Heavy duty O2 tank holder with variable size and provider depending on the Health Authorities' current standards



**Specifications:**

**Dimensions:**

Rack: W x D x H: 700 x 700 x 1000 mm

Portable O2 tank holder:

W x D x H: 360 x 410 x 1250 mm

**Design and Installation Notes:**

This information is provided for planning purposes only and is not to be relied upon. Final installation specifications are dependent upon selected supplier's shop drawings.



## Equipment Datasheet

Item Description:  
Step Stool with rails

Equipment Number:  
16-017

Potential Manufacturer

-----  
Brewer

-----  
Global Industrial

Model Number

-----  
Step Stool Series

-----  
Medical Step Stool

### Further Description:

- Chrome plated non-skid, ribbed rubber stepping stool with optional hand rail

One Step



Two Step



Medical Step Stool



Stackable Step Stool



### Specifications:

#### Dimensions:

*One-Step:* W x D x H: 290 x 370 x 880 mm

*Two-Step:* W x D x H: 410 x 610 x 1100 mm

Option of stackable

### Design and Installation Notes:

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# Equipment Datasheet

Item Description:  
Step Stool with rails

Equipment Number:  
16-017

Potential Manufacturer  
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Global Industrial

Model Number  
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Step Stool Series  
-----  
Medical Step Stool

**Further Description:**

- Chrome plated non-skid, ribbed rubber stepping stool with optional hand rail



**Specifications:**

**Dimensions:**

*One-Step:* W x D x H: 290 x 370 x 880 mm

*Two-Step:* W x D x H: 410 x 610 x 1100 mm

Option of stackable

**Design and Installation Notes:**

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## Equipment Datasheet

|  |                                    |
|--|------------------------------------|
| <p>Item Description<br/>Mount, Canister, Suction</p> | <p>Equipment Number<br/>16-117</p> |
|--|------------------------------------|

|   |                               |
|---|-------------------------------|
| <p>Manufacturer<br/>-----<br/>Cardinal Health / Laerdal Medical</p> | <p>Model Number<br/>-----</p> |
|---|-------------------------------|

**Further Description:**

Sturdy and reliable hold  
Hose management solution  
Wall mount plate or boom bracket  
Canister holder  
Mobile cart  
500 cc – 1200cc  
VCH Standard product: 65652-513

**Specification:**

Manufacturer link:  
<http://www.cardinalhealth.com/content/dam/corp/web/documents/catalog/CARDINAL-HEALTH.Fluid-Management-CRD-Suction-Canister-System-Catalog.2ET8591.pdf>

**Consideration:**

Backing required for wall mounted solution



This information is provided for planning purposes only and is not to be relied upon. Final installation specifications are dependent upon selected supplier's shop drawings.



|   |                                   |
|---|-----------------------------------|
| Item Description<br><b>Sterilizer, Steam, Floor-loading, Pit-Mount, Gravity</b> | Equipment Number<br><b>16-141</b> |
|---|-----------------------------------|

|  |  |
|--|--|
| Potential Manufacturer<br>-----<br><b>GETINGE</b><br>-----<br><b>Steris</b><br>----- | Model Number<br>-----<br><b>833 HC Floor Loaded</b><br>-----<br><b>Amsco Evolution Floor Loaded</b><br>----- |
|--|--|

**Further Description:**

- Heavy duty sterilization equipment with single- or double-door options
- Chamber can accommodate one or two floor-loading carts
- Control panel location is on the unit or on the wall
- Optional UPS with the system (30 min UPS)



**Specifications:**

**Dimensions:**

Sterilizer: W x D x H: 2280 x 2320 x 2440 mm

Floor loading Cart: 630 x 940 x 1470 mm

Weight: 4000 Kg

**Electrical Requirements:**

208/240 V AC, 50/60 Hz, 3 Phase, 16 A  
Additional 120V AC multiple outlet required for service as well

**Data Requirements:**

1 Data port

**Plumbing Requirements:**

Water: Required  
Drain: Required  
Steam: required  
Compressed Air required  
Exhaust and ventilation required  
Condense Return is required



**Design and construction Notes:**

- Integrated and complex installation that requires final selected vendor instruction prior, and during installation
- Adequate strength floor is required as the equipment is pit mounted equipment
- Floor flashed entrance is Required
- May require two pass through passages
- Additional access for service from the side is required

This information is provided for planning purposes only and is not to be relied upon. Final installation specifications are dependent upon selected supplier's shop drawings.



## Equipment Datasheet

Item Description:  
**Blood Pressure Unit, Portable/Wall Mounted**

Equipment Number:  
**16-156**

|                        |              |
|------------------------|--------------|
| Potential Manufacturer | Model Number |
| -----                  | -----        |
| Welch Allyn            | Tycos        |
| -----                  | -----        |
| -----                  | -----        |

**Further Description:**

- Blood pressure unit with Wall or Mobile mount options

**Specifications:**

**Dimensions:**

Tycos: W x D x H: 210 x 180 x 190 mm

Stand: W x D x H: 640 x 640 x ~1200 mm



**Design and Installation Notes:**

- Wall backing is required when wall mounted

This information is provided for planning purposes only and is not to be relied upon. Final installation specifications are dependent upon selected supplier's shop drawings.



Item Description:  
Bladder, Scanner

Equipment Number:  
16-241

|  |  |
|--|--|
| Potential Manufacturer<br>-----<br>Verathon<br>-----<br>Laborie<br>----- | Model Number<br>-----<br>BVI xxxx<br>-----<br>PortaScan<br>----- |
|--|--|

**Further Description:**

- Easy-to-use bladder scanner with handheld Probe



**Specifications:**

**Dimensions and weight:**  
W x D x H: 580 x 580 x 1300 mm  
Weight: ~ 25 kg

**Electrical Requirements:**  
120 V AC, 60 Hz, 1 A

**Design and Installation Notes:**

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# Equipment Datasheet

Item Description:  
Stimulator, Electrical, Peripheral Nerve, Block Monitoring

Equipment Number:  
16-252

|                        |          |
|------------------------|----------|
| Potential Manufacturer | Model    |
| -----                  | -----    |
| Sun Med                | Sun Stim |
| -----                  | -----    |
| Life Tech              | EZ Stim  |
| -----                  | -----    |

**Further Description:**

- Stimulator with fully adjustable output current



**Specifications:**

**Dimensions and weight:**

W x D x H: 70 x 30 x 110 mm  
Weight: < 1 kg

**Design and Installation Notes:**

This information is provided for planning purposes only and is not to be relied upon. Final installation specifications are dependent upon selected supplier's shop drawings.





|  |                               |
|--|-------------------------------|
| Item Description:<br>Incubator, MDR Sterilizer | Equipment Number:<br>16-796.1 |
|--|-------------------------------|

|  |   |
|--|---|
| Potential Manufacturer<br>-----<br>3 M<br>-----<br>Laboratory Equipment<br>----- | Model Number<br>-----<br>Attest Auto Reader<br>-----<br>----- |
|--|---|

**Further Description:**

- Incubate and automatically read rapid readouts biological indicators



**Specifications:**

**Dimensions and weight:**  
W x D x H: 230 x 230 x 100 mm  
Weight: 10 kg

**Electrical Requirements:**  
120 V AC, 60 Hz

**Design and Installation Notes:**

- UPS power is required

This information is provided for planning purposes only and is not to be relied upon. Final installation specifications are dependent upon selected supplier's shop drawings.



Item Description  
**Ophthalmic Tonometer**

Equipment Number  
**16-809**

| Potential Manufacturer   | Model Number            |
|--------------------------|-------------------------|
| -----<br>Diaton<br>----- | -----<br>-----<br>----- |
| -----<br>Icare<br>-----  | -----<br>-----<br>----- |

**Further Description:**

- Tonometer used for screening examinations of the patients eye by measuring in the presence in a patient of chronically conjunctivitis, erosions, edema and cornea dimness



**Specifications:**

**Dimensions and weight:**

Transport Box: small brief case size  
Weight: < 1kg

**Design and Installation Notes:**

This information is provided for planning purposes only and is not to be relied upon. Final installation specifications are dependent upon selected supplier's shop drawings.



|   |                                    |
|---|------------------------------------|
| Item Description:<br><b>Pump, Infusion, Pain Management</b> | Equipment Number:<br><b>16-924</b> |
|---|------------------------------------|

|  |  |
|--|--|
| Potential Manufacturer<br>-----<br><b>Baxter</b><br>-----<br><b>Smith Medical</b><br>----- | Model Number<br>-----<br><b>Ipump</b><br>-----<br><b>CADD-Solis</b><br>----- |
|--|--|

**Further Description:**

- Pain management pump used for epidural, IV, or subcutaneous pain medication delivery with patient safety consideration that meet or exceed medical standards



**Specifications:**

**Dimensions and weight:**  
W x D x H: 110 x130 x 50 mm  
Weight: 1`kg

**Electrical Requirements:**  
120 V AC, 60 Hz, 1 A

**Design and Installation Notes:**

This information is provided for planning purposes only and is not to be relied upon. Final installation specifications are dependent upon selected supplier's shop drawings.



Item Description:  
**Monitor, End Tidal CO2**

Equipment Number:  
**16-938**

Potential Manufacturer  
-----  
**Medtronic**  
-----  
**Nellcor**  
-----

Model Number  
-----  
**Capnostream 20p Bedside monitor**  
-----  
**Microcap Handheld**  
-----

**Further Description:**

- An accurate, continuous view of ventilation adequacy on intubated and non-intubated patients, from neonate to adult. with the Apnea-Sat Alert feature,



**Specifications:**

**Dimensions and weight:**

Capnostream: W x D x H: 220 x 200 x 170 mm  
Weight: 4 kg

Microcap: W x D x H: 100 x 200 x 80 mm

**Electrical Requirements:**

120 V, 60 Hz

**Data Requirements:**

1 data drop

**Design and Installation Notes:**

- UPS power is required

This information is provided for planning purposes only and is not to be relied upon. Final installation specifications are dependent upon selected supplier's shop drawings.



Item Description  
**Regulator, Nitrous Oxide (Nitronox)**

Equipment Number  
**16-953**

Potential Manufacturer  
-----  
**Matrx**  
-----  
-----

Model Number  
-----  
**NH**  
-----  
-----



**Further Description:**

- The Nitronox Hospital Model is designed for use as a wall mounted analgesia system in the hospital setting.

**Design and Installation Notes:**

- Wall backing is required

**Specifications:**

**Dimensions:**  
W x D X H: 140 x 140 x 230 mm

**Plumbing Requirements:**  
Nitrogen, Oxygen, and scavenging are required

This information is provided for planning purposes only and is not to be relied upon. Final installation specifications are dependent upon selected supplier's shop drawings.