

TRANSPORT AND HANDLING

Chapter 8



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IA Series Heavy-Duty Cantilever Racks

Adjustable Cantilever Storage Racks

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IA100 Cantilever Rack shown with JC100 Cart Tops

Mopec's adjustable cantilever storage rack is designed to support up to 500 pounds per tier. The racks and assemblies adjust easily in 3" increments for a wide variety of heights. The storage rack is used along with Mopec's body trays or autopsy cart tops which can be placed on the rack with a fork-type lift. All stainless steel construction.

Mopec Racks Are Made to Last!



IA Racks

Strongest Rack Available on the Market

IA Series Standard Features

Construction: Cantilever arms, vertical arms and cross supports are fabricated of 11 gauge stainless steel with double flange construction for maximum support.

Pads: Adjustable leveling pads.

Modular Construction: Modular construction for easy handling and assembly.

ISO: Quality Management System in compliance with ISO 9001:2008 and applies: Design, Engineering, Manufacturing and Installation of Equipment Distribution of Supplies for Morgue, Pathology, Histology and Necropsy Applications.

IA Series Cantilever Storage Racks (3 Tier)

Description & Capacity	Cantilever Arm Length Arm Dim.	Overall Depth Base Dim.	Storage	Capacity	Prod. #
Autopsy Cart Top Storage 3 Tier	31.1" (79 cm)	36" (91.4 cm)	GA100, GA300, GA600 JC100, JC101, JC200	3 Cart Tops	IA300
Body Tray Storage 3 Tier	22" (55.9 cm)	26" (66.0 cm)	JC100, JC200	3 Body Trays	IA301

IA Series Cantilever Storage Racks (4 Tier)

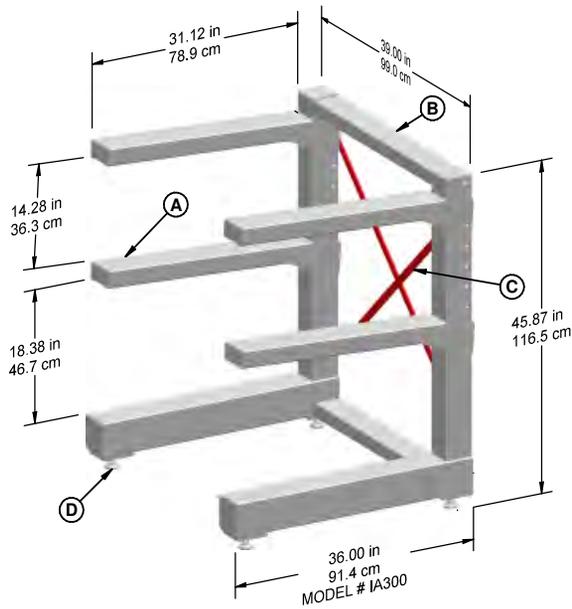
Description & Capacity	Cantilever Arm Length Arm Dim.	Overall Depth Base Dim.	Storage	Capacity	Prod. #
Autopsy Cart Top Storage 4 Tier	31.1" (79 cm)	36" (91.4 cm)	GA100, GA300, GA600 JC100, JC101, JC200	4 Cart Tops	IA100
Body Tray Storage 4 Tier	22" (55.9 cm)	26" (66.0 cm)	JC100, JC200	4 Body Trays	IA101

IA Series Cantilever Storage Racks (5 Tier)

Description & Capacity	Cantilever Arm Length Arm Dim.	Overall Depth Base Dim.	Storage	Capacity	Prod. #
Autopsy Cart Top Storage 5 Tier	31.1" (79 cm)	36" (91.4 cm)	GA100, GA300, GA600 JC100, JC101, JC200	5 Cart Tops	IA200
Body Tray Storage 5 Tier	22" (55.9 cm)	26" (66.0 cm)	JC100, JC200	5 Body Trays	IA201

IA Series Heavy-Duty Cantilever Racks

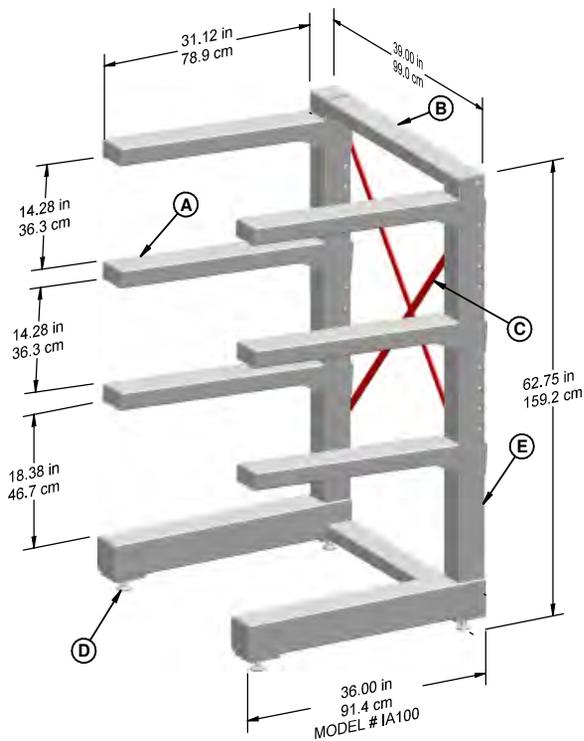
Adjustable Cantilever Storage Racks



Model	Arm Dim.	Base Dim.
IA300	31.12 in. 78.7 cm	36 in. 88.9 cm
IA301	22 in. 55.9 cm	30 in. 66 cm

STANDARD FEATURES:

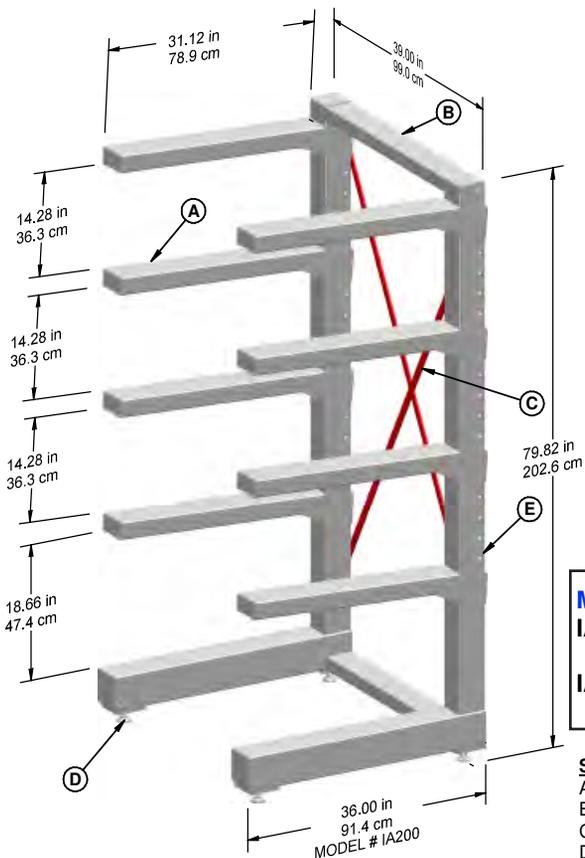
- A Adjustable Cantilever Arms (2 each)
- B Cross Supports (2 each)
- C Cross Straps (2 each)
- D Adjustable Leveling Pads (4 each)
- E Upright Support with Adjustment Holes



Model	Arm Dim.	Base Dim.
IA100	31.12 in. 78.7 cm	36 in. 88.9 cm
IA101	22 in. 55.9 cm	30 in. 66 cm

STANDARD FEATURES:

- A Adjustable Cantilever Arms (3 each)
- B Cross Supports (2 each)
- C Cross Straps (2 each)
- D Adjustable Leveling Pads (4 each)
- E Upright Support with Adjustment Holes



Model	Arm Dim.	Base Dim.
IA200	31.12 in. 78.7 cm	36 in. 88.9 cm
IA201	22 in. 55.9 cm	30 in. 66 cm

STANDARD FEATURES:

- A Adjustable Cantilever Arms (4 each)
- B Cross Supports (2 each)
- C Cross Straps (2 each)
- D Adjustable Leveling Pads (4 each)
- E Upright Support with Adjustment Holes

IB Series Heavy-Duty Portable Cantilever Racks

Adjustable Cantilever Storage 4 Tier

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IB101 Shown with JC100 Body Trays

The cantilever storage rack is a versatile economical means of vertical storage of multiple cadavers. These adjustable cantilever racks are designed to support up to 500 pounds per tier. The racks and assemblies adjust easily in 3" increments for a wide variety of heights. The storage rack is used along with body trays or autopsy cart tops which can be placed on the rack using a fork type lift. Manufactured in stainless steel, these racks are designed for heavy-duty use.

Nobody Builds a Portable Rack as Robust as Mopec!

ISO: Quality Management System in compliance with ISO 9001:2008 and applies: Design, Engineering, Manufacturing and Installation of Equipment Distribution of Supplies for Morgue, Pathology, Histology and Necropsy Applications.



IB Series Heavy-Duty Portable Cantilever Racks

Adjustable Cantilever Storage 3 and 4 Tier

Model	Arm Dim.	Base Dim.
IB300	31.12 in. 78.7 cm	36 in. 88.9 cm
IB301	22 in. 55.9 cm	30 in. 66 cm

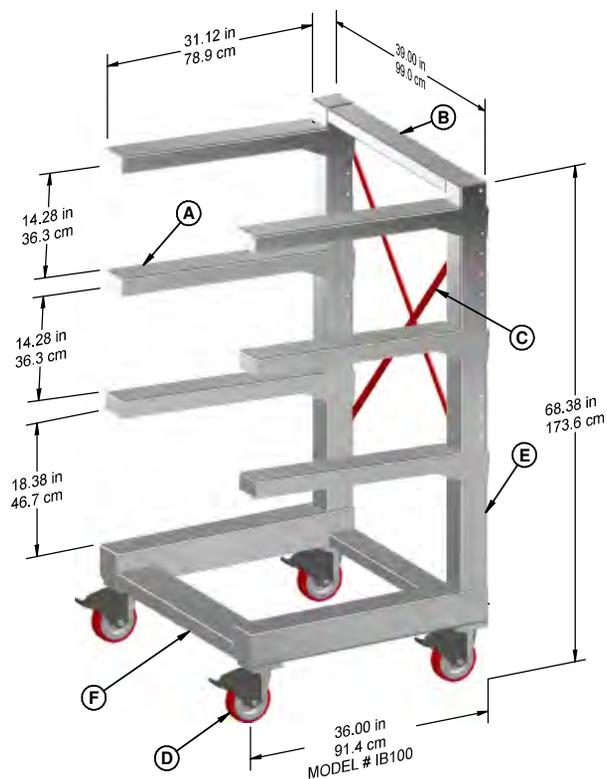
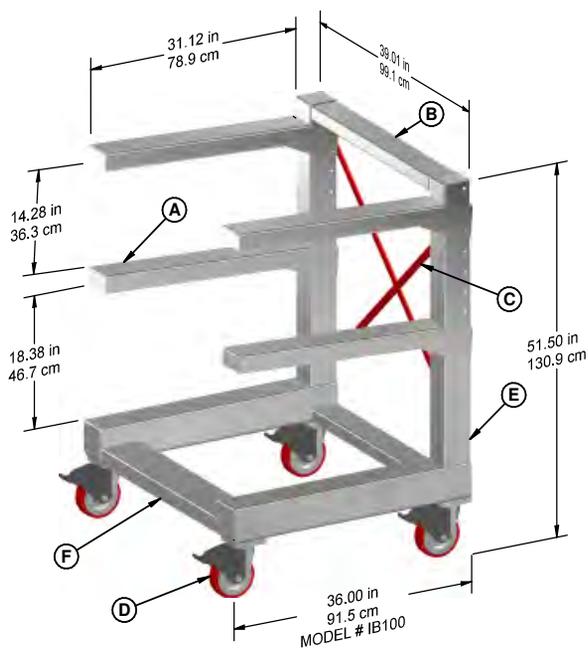
STANDARD FEATURES:

- A Adjustable Cantilever Arms (2 each)
- B Cross Supports (2 each)
- C Cross Straps (2 each)
- D Caster with Swivel & Brake (4 each)
- E Upright Support with Adjustment Holes
- F Tie Bar Front (1 each)

Model	Arm Dim.	Base Dim.
IB100	31.12 in. 78.7 cm	36 in. 88.9 cm
IB101	22 in. 55.9 cm	30 in. 66 cm

STANDARD FEATURES:

- A Adjustable Cantilever Arms (3 each)
- B Cross Supports (2 each)
- C Cross Straps (2 each)
- D Caster with Swivel & Brake (4 each)
- E Upright Support with Adjustment Holes
- F Tie Bar Front (1 each)



IB Series Cantilever Storage Racks (3 Tier - Portable)

Description & Capacity	Cantilever Arm Length Arm Dim.	Overall Depth Base Dim.	Storage	Capacity	Prod #
Autopsy Cart Top Storage 3 Tier	31.1" (78.9 cm)	36" (91.5 cm)	GA100, GA300, GA600 JC100, JC101, JC200	3 Cart Tops	IB300
Body Tray Storage 3 Tier	22" (55.8 cm)	30" (76.2 cm)	JC100, JC200	3 Body Trays	IB301

IB Series Cantilever Storage Racks (4 Tier - Portable)

Description & Capacity	Cantilever Arm Length Arm Dim.	Overall Depth Base Dim.	Storage	Capacity	Prod #
Autopsy Cart Top Storage 4 Tier	31.1" (78.9 cm)	36" (91.5 cm)	GA100, GA300, GA600 JC100, JC101, JC200	4 Cart Tops	IB100
Body Tray Storage 4 Tier	22" (55.8 cm)	30" (76.2 cm)	JC100, JC200	4 Body Trays	IB101



IE Series Mortuary Rack

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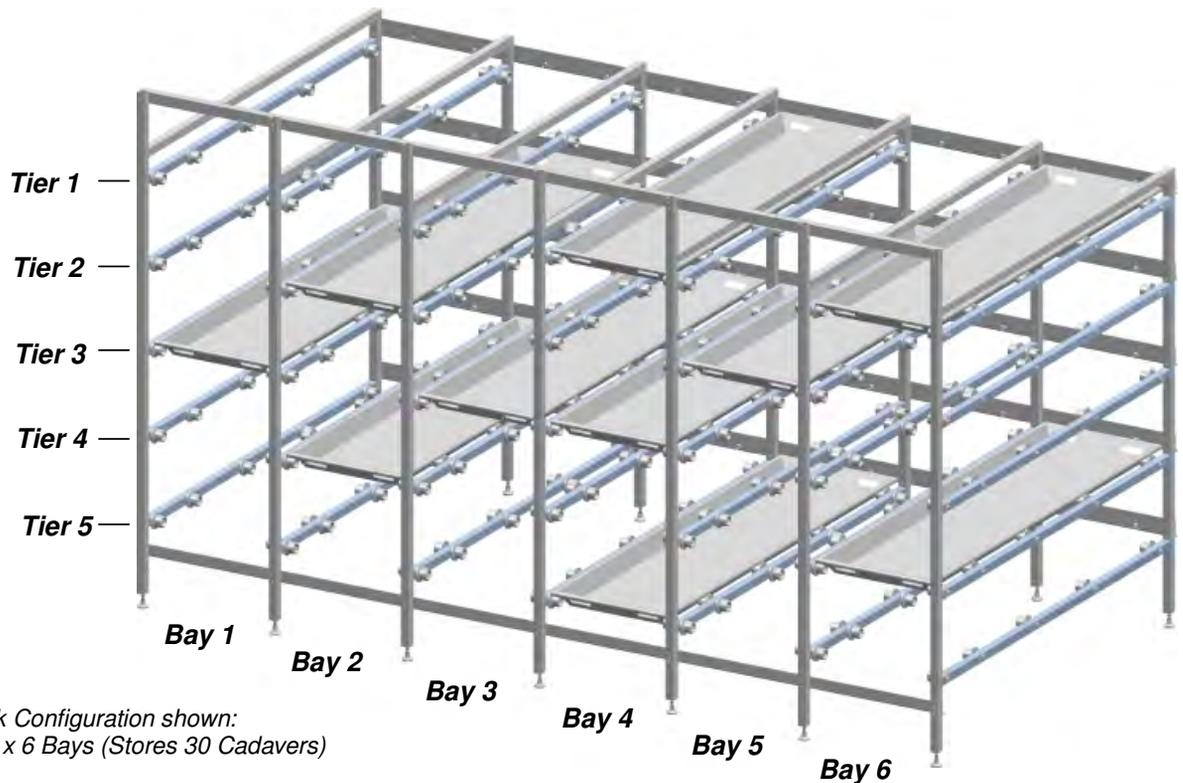
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IE Rack Configuration shown:
5 Tiers x 6 Bays (Stores 30 Cadavers)

The IE Series Mortuary Rack is an economical and efficient means of mass storage of cadavers. The standard mortuary rack configuration is five body high x the specified number of bays for lateral storage expansion, although you can order any configuration of bays and tiers. The rack is designed to accept standard size roller type body trays, Mopec Product Numbers JC100, JC101 and GA100. Each Mortuary Rack Storage bay is provided with a roller type body tray. The unit is designed for on-site assembly. No welding is required. Contact a Mopec Representative for more information.

IE Standard Features

Mortuary Rack: The mortuary rack consists of three major components: the post/bearing rail weldment, the rear bumper bars and the front tie bars. The post/bearing rail weldment is made of 11 gauge stainless steel wall tubing with a #2B finish. Each section is modular construction and completely self supporting. Includes adjustable leveling feet.

Rear Bumper & Front Tie Bar: The rear bumper bars and front tie bars are made of heavy-duty stainless steel. Each body storage has two each body tray bumpers.

Roller Wheel: The roller wheel assemblies are comprised of replaceable nylon roller wheel assemblies. Each bay has ten roller wheel assemblies, five per side.

Construction: Components used in the fabrication are stainless steel unless otherwise specified. All welds are a continuous type yielding an approximate radius of 3/16". All welds will be smooth, free of burrs and brushed to remove any discoloration.

Product Description

Product No. IE100 - Fits 23" JC100 body tray

Product No. IE101 - Fits 27" JC101 body tray

Product No. IE200 - Fits 32" GA100 cart top



Custom racks are available. Pediatric rack on wheels shown.

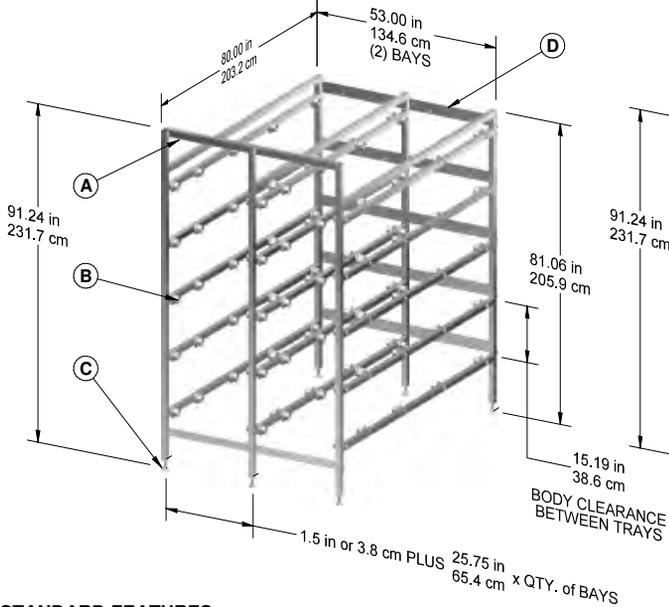
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IE Series Mortuary Rack

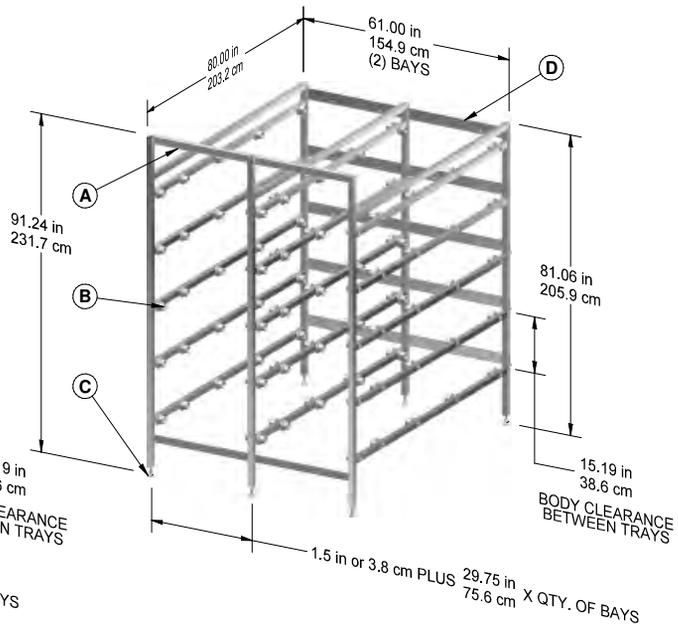


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For Use With JC100 23" Body Tray



For Use With JC101 27" Body Tray



STANDARD FEATURES:

- A Front Tie Bar
- B Roller Wheel Assembly
- C Leveling Feet
- D Bumper Tie Bar

NOTE: Unit is available in multiple bays and typically in a 5 tier configuration

Mortuary Racks

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Mortuary Racks Standard Features

- All 1.7 mm stainless steel type 304 construction
- “U” Channel construction for structural integrity
- All fasteners are stainless steel 8mm bolt
- Standard spacing between each tray is 340 mm (13.3") and spacing between each tray is adjustable to desired height

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Pediatric Tray Mortuary Rack

The Pediatric Size Mortuary Rack is modular designed to support 4-MW600PT Body Trays. The body trays move in/out without effort gliding on contoured nylon roller wheels that are built with oil impregnated bearings. Tray storage slot is provided with 6-bearing assemblies. Each storage slot and body tray is capable of supporting 280 pounds with a combined 1,120 pounds total weight capacity for the rack.

Roller Wheel Assemblies: Contoured nylon roller wheels built with nylon impregnated bearings and solid steel wear surface. (6) per storage slot. (24) total per rack.

Product No. MW5100PT

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Normal Tray Mortuary Rack

The Normal Size Mortuary Rack is modular designed to support 4-MW600NT Body Trays. The body trays move in/out without effort gliding on contoured nylon roller wheels that are built with oil impregnated bearings. Each storage slot and body tray is capable of supporting 300 pounds with a combined 1,200 pounds total weight capacity for the rack.

Roller Wheel Assemblies: Contoured nylon roller wheels built with nylon impregnated bearings and solid steel wear surface. (10) per storage slot. (40) total per rack.

Product No. MW5100NT

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Large Tray Mortuary Rack

The Large Size Mortuary Rack is modular designed to support 4-MW750NT Body Trays. The body trays move in/out without effort gliding on contoured nylon roller wheels that are built with oil impregnated bearings. Each storage slot and body tray is capable of supporting 400 pounds with a combined 1,600 pounds total weight capacity for the rack.

Roller Wheel Assemblies: Contoured nylon roller wheels built with nylon impregnated bearings and solid steel wear surface. (10) per storage slot. (40) total per rack.

Product No. MW5100LT

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Bariatric Tray Mortuary Rack

The Bariatric Size Mortuary Rack is modular designed to support 4-MW900BT Body Trays. The body trays move in/out without effort gliding on contoured nylon roller wheels that are built with oil impregnated bearings. Each storage slot and body tray is capable of supporting 490 pounds with a combined 1,960 pounds total weight capacity for the rack.

Roller Wheel Assemblies: Contoured nylon roller wheels built with nylon impregnated bearings and solid steel wear surface. (10) per storage slot. (40) total per rack.

Product No. MW5100BT

ISO: Quality Management System in compliance with ISO 9001:2008 and applies: Design, Engineering, Manufacturing and Installation of Equipment Distribution of Supplies for Morgue, Pathology, Histology and Necropsy Applications.



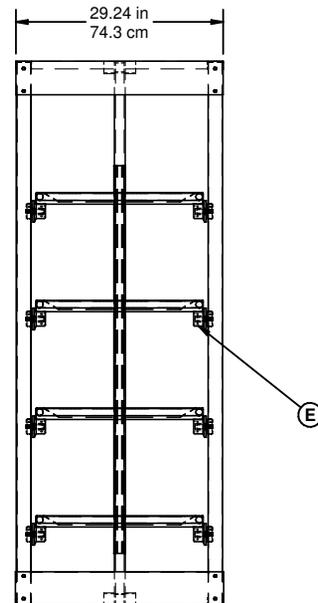
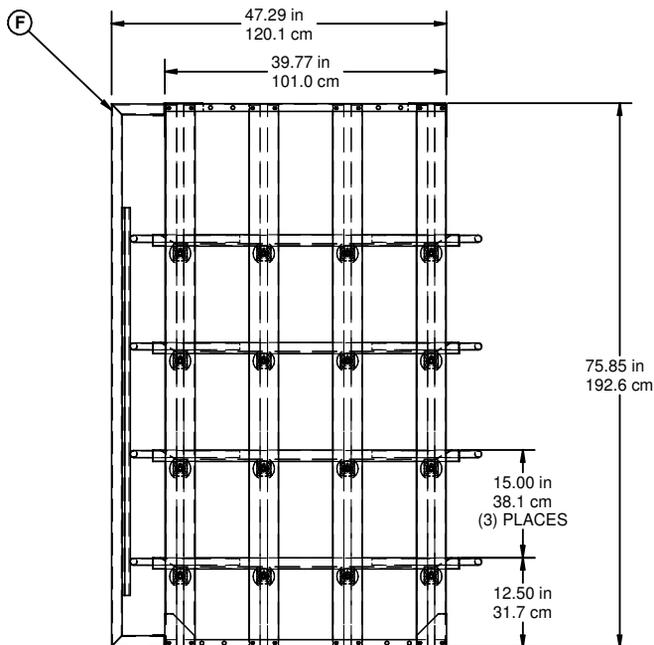
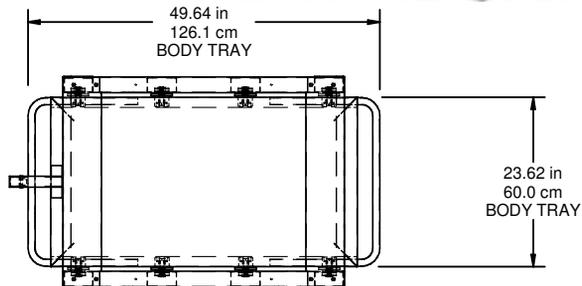
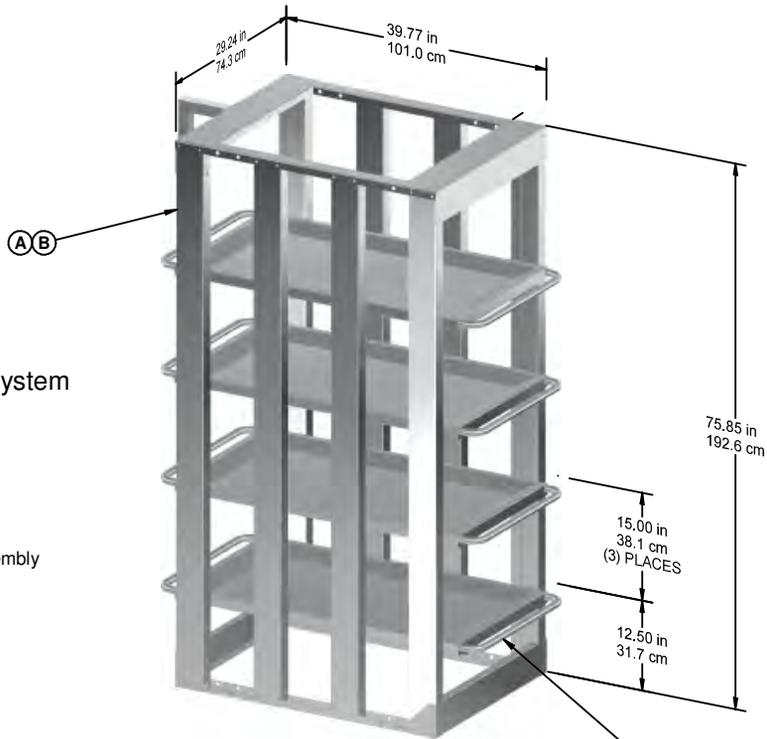
Mortuary Racks

MW5100PT

Mortuary Refrigerator
Pediatric Body Rack System

STANDARD FEATURES:

- A Non-Welded Structure
- B On Site Assemble
- C Adjustable Tray Height
- D Quantity of 1 to 5 Body Trays
- E Adjustable Roller Wheel Assembly
- F Bumper Stop



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Mortuary Racks

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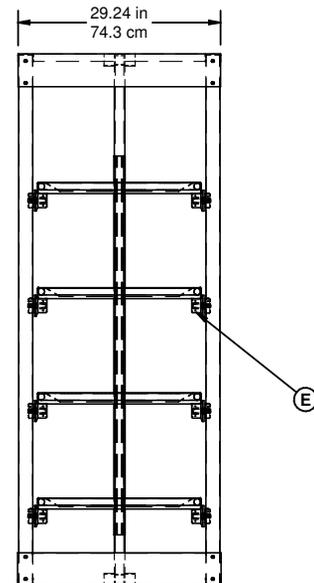
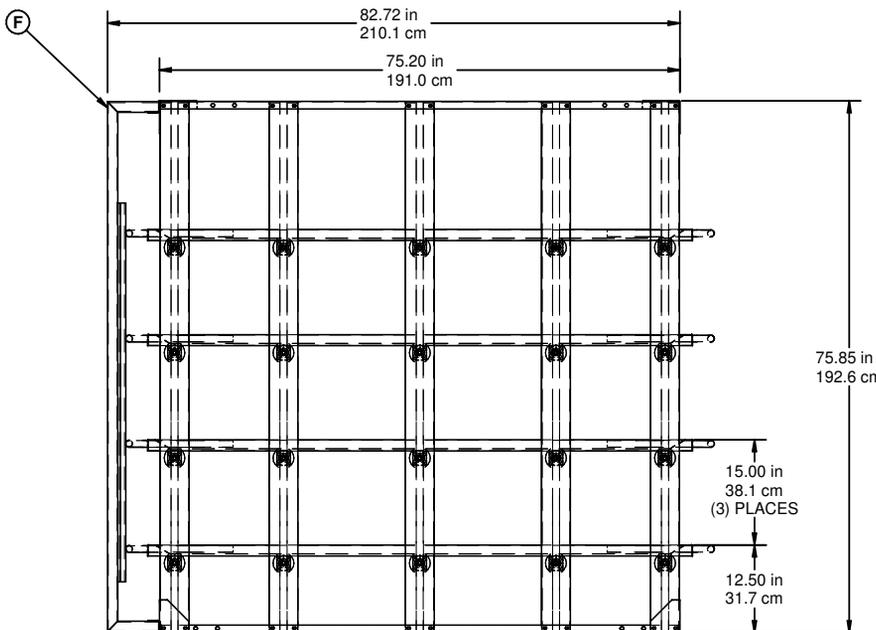
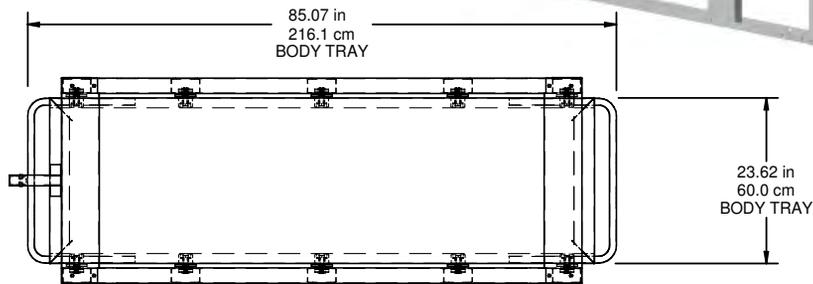
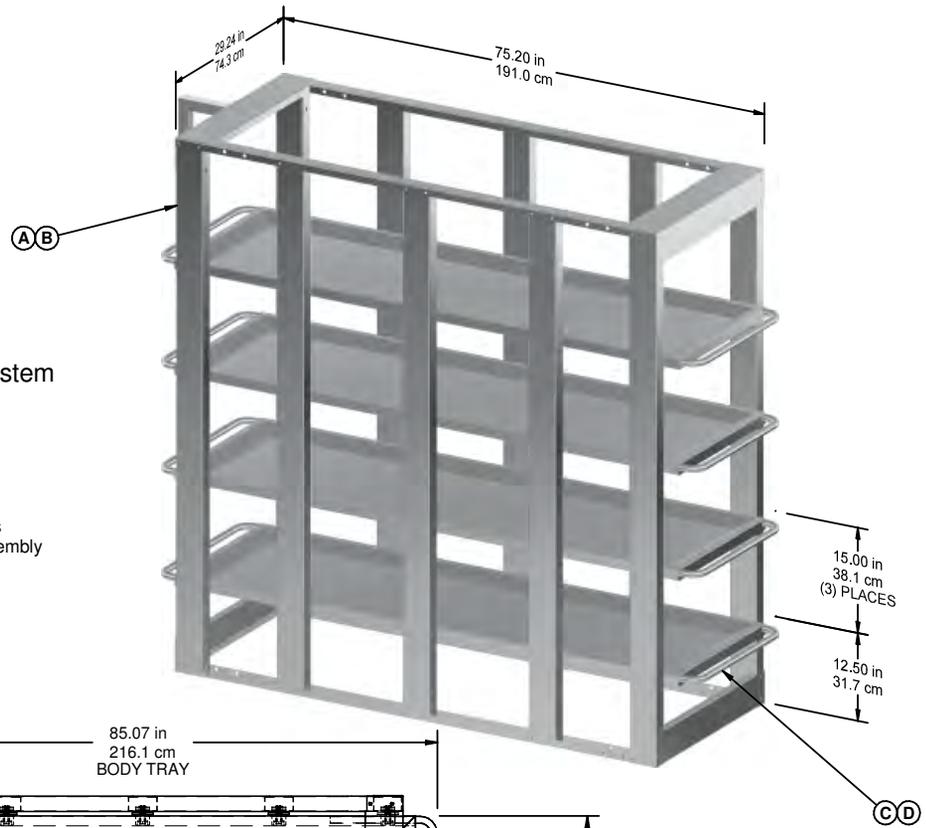
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MW5100NT

Mortuary Refrigerator
Normal Body Rack System

STANDARD FEATURES:

- A Non-Welded Structure
- B On Site Assemble
- C Adjustable Tray Height
- D Quantity of 1 to 5 Body Trays
- E Adjustable Roller Wheel Assembly
- F Bumper Stop



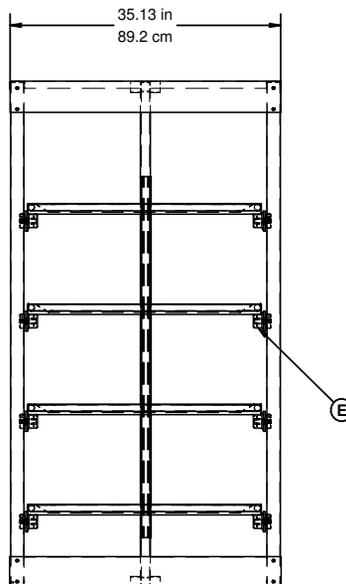
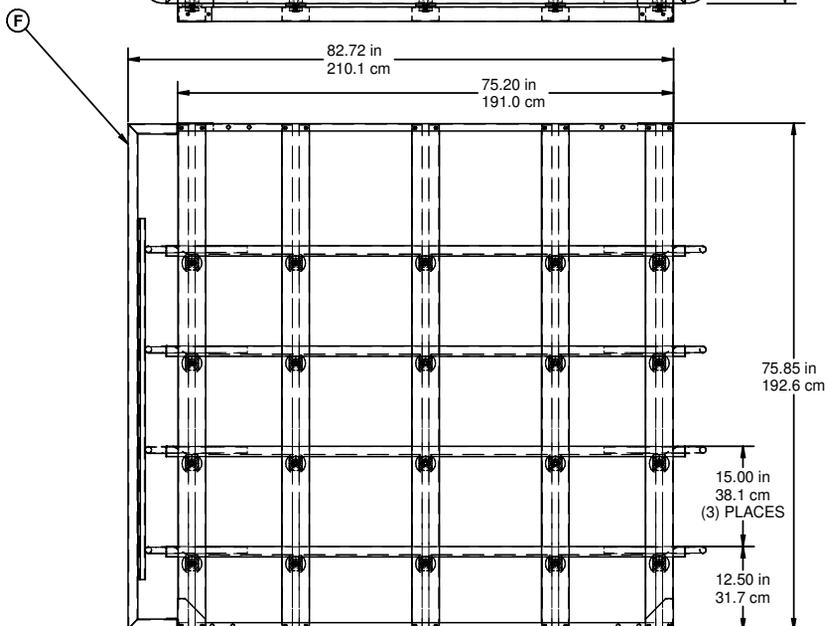
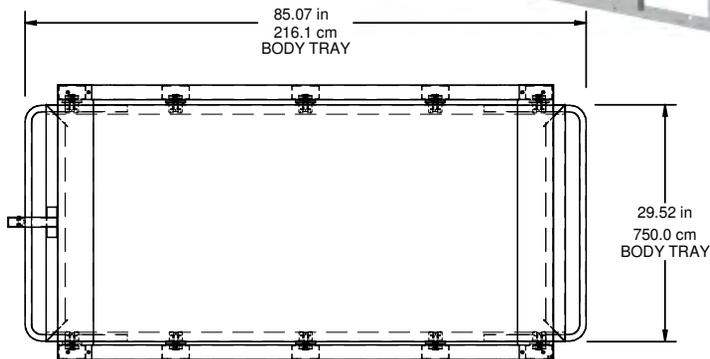
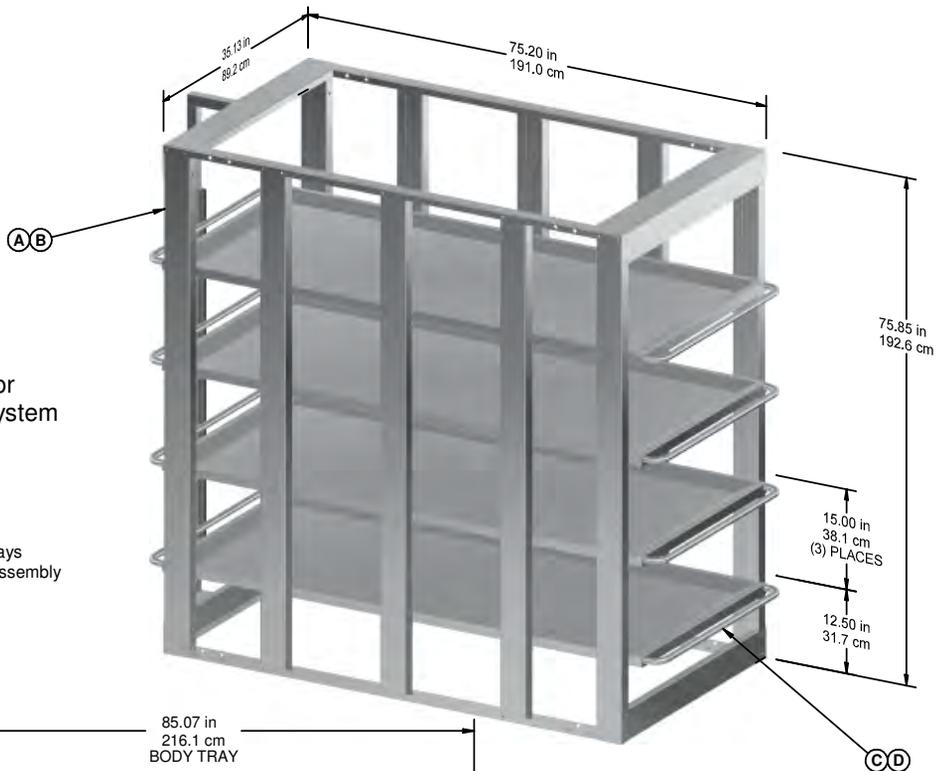
Mortuary Racks

MW5100LT

Mortuary Refrigerator
Large Body Rack System

STANDARD FEATURES:

- A Non-Welded Structure
- B On Site Assemble
- C Adjustable Tray Height
- D Quantity of 1 to 5 Body Trays
- E Adjustable Roller Wheel Assembly
- F Bumper Stop



Mortuary Racks

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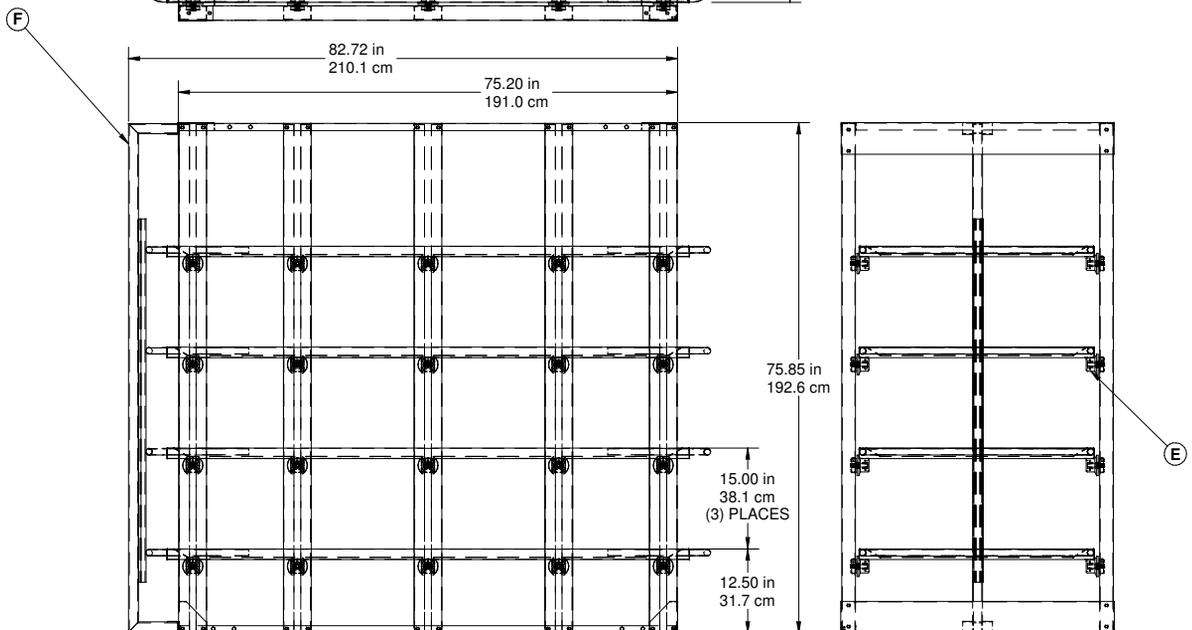
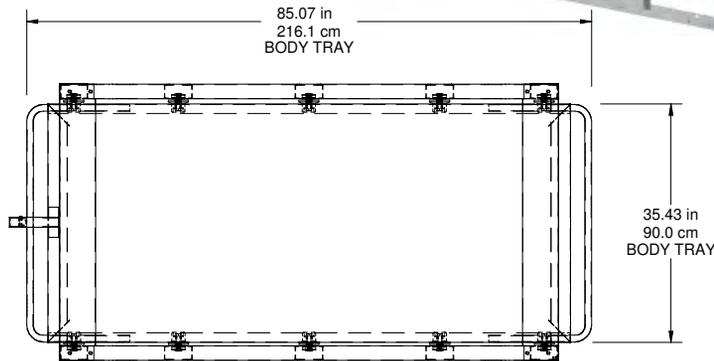
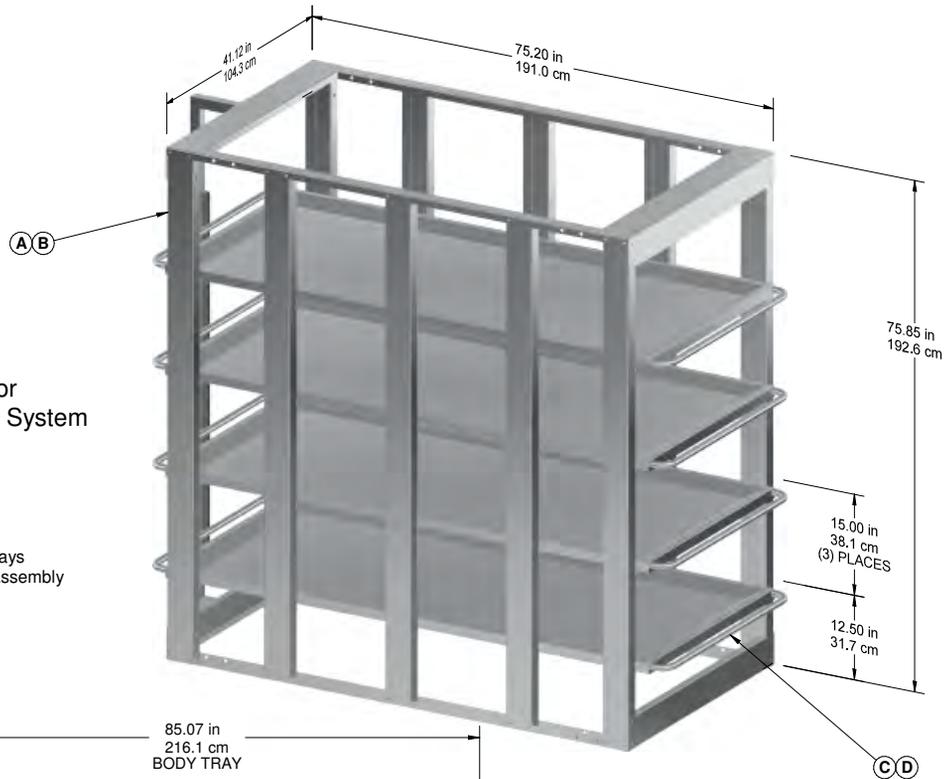
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MW5100BT

Mortuary Refrigerator
Bariatric Body Rack System

STANDARD FEATURES:

- A Non-Welded Structure
- B On Site Assemble
- C Adjustable Tray Height
- D Quantity of 1 to 5 Body Trays
- E Adjustable Roller Wheel Assembly
- F Bumper Stop



Body Trays

Body Trays

The contoured design allows for placement of bodies in front and removal of bodies in rear of refrigerator. The tray is designed with a 30° leading edge that tapers into a 30 mm deep pan to help contain fluids and secure the body from slipping off during transporting. Easily grasped handles are provided on each end of the body tray fabricated of .25 mm diameter heavy duty stainless steel tubing. Double flange type construction provides a structurally sound tray along with a flat leading edge to accommodate the roller system of the mortuary rack and associated equipment.



Pediatric Size Body Tray
600 mm Wide x 40 mm High x 1100 mm Long
(1260 mm Long with Handles)
Product No. MW600PT

Standard Features:

- Tray constructed of 1.65 mm stainless steel type 304 and #4 satin finish
- Tray handle constructed of 25 mm dia. x 1.65 mm tubing
- Double flange construction with all welded corners ground smooth to match adjacent finishes



Normal Size Body Tray
600 mm Wide x 40 mm High x 2000 mm Long
(2160 mm Long with Handles)
Product No. MW600NT



Large Size Body Tray
750 mm Wide x 40 mm High x 2000 mm Long
(2160 mm Long with Handles)
Product No. MW750LT



Bariatric Size Body Tray
900 mm Wide x 40 mm High x 2000 mm Long
(2160 mm Long with Handles)
Product No. MW900BT



Body trays glide into racks

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ISO: Quality Management System in compliance with ISO 9001:2008 and applies: Design, Engineering, Manufacturing and Installation of Equipment Distribution of Supplies for Morgue, Pathology, Histology and Necropsy Applications.

IF Series Cadaver Transporters

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The IF Series Transporter is a multi-body carrier designed to transport cadavers on body trays. Heavy-duty construction allows safe removal or placement of cadavers by rolling the trays directly off the mortuary rack onto the Transporter. Each tier has a 500 pound weight capacity per level. Transporter is designed to work in conjunction with the IE100 Mortuary Rack.

IF Series Standard Features

Frame: The bearing rails, upright support column and end bumper weldment are made of 1-1/2" square heavy-duty stainless steel tubing with a #2B finish. The frame is a completely welded assembly and no mechanical fasteners are used. Weight capacity of 500 pounds per tier.

Roller Wheel Assembly: The roller wheel assemblies are comprised of replaceable nylon roller wheels, free of rust, no plated steel wheels. Each bay has ten roller wheel assemblies, five per side.

Rear Bumper: The rear bars have bumpers which will absorb the impact of a loaded tray. The material is 1-1/2" heavy-duty stainless steel angles.

Casters: Four casters are provided which are capable of swivel for mobility and wheel brake for secure positioning during loading.

Stainless Steel: All of the components used in the fabrication are stainless steel unless otherwise specified. All welds are a continuous type yielding an approximate radius of 3/16". All welds will be smooth, free of burrs and brushed to remove any discoloration.



Intelli-Lock Safety Latch

ISO: Quality Management System in compliance with ISO 9001:2008 and applies: Design, Engineering, Manufacturing and Installation of Equipment Distribution of Supplies for Morgue, Pathology, Histology and Necropsy Applications.

Product Description

Product No. IF200 – 2 Tier Without Trays

Product No. IF201 – 2 Tier includes 23" Body Trays

Product No. IF300 – 3 Tier Without Trays

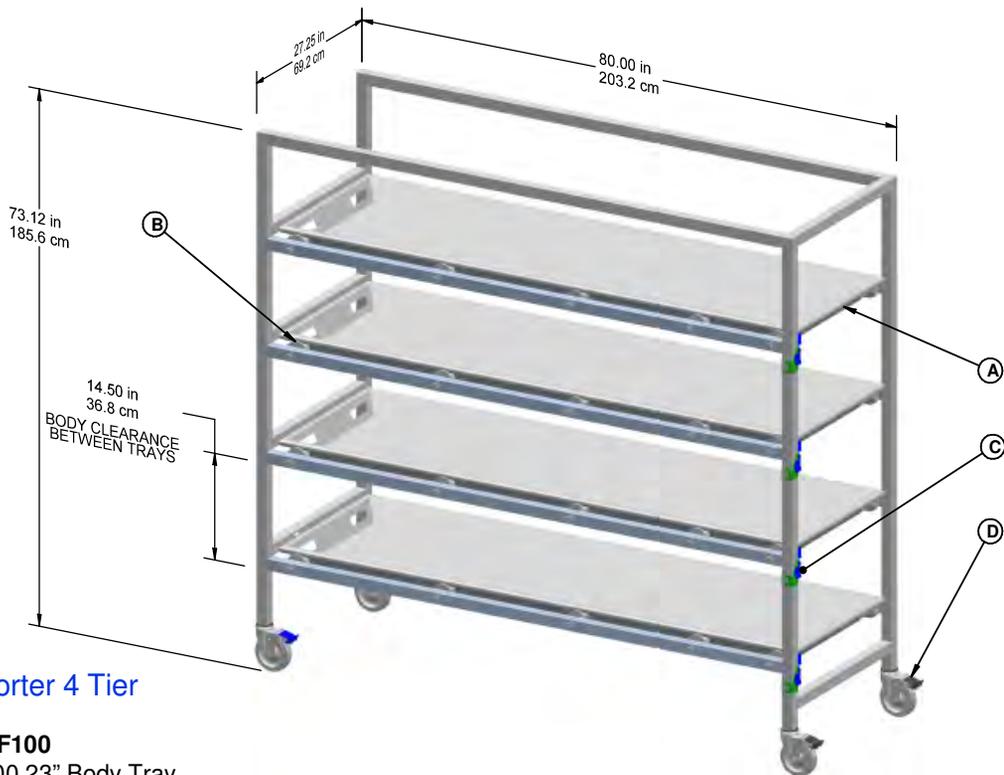
Product No. IF301 – 3 Tier Includes 23" Body Trays

Product No. IF100 – 4 Tier Without Trays

Product No. IF101 – 4 Tier Includes 23" Body Trays

Custom sizes and configurations are available

IF Series Cadaver Transporters



Cadaver Transporter 4 Tier

Without Trays,
Product No. IF100
 Includes, JC100 23" Body Tray
Product No. IF101

- STANDARD FEATURES:**
 A JC100 23" Body Trays
 B Roller Wheel Assembly
 C Tray Latch
 D Caster with Total Lock System

Cadaver Transporter 3 Tier

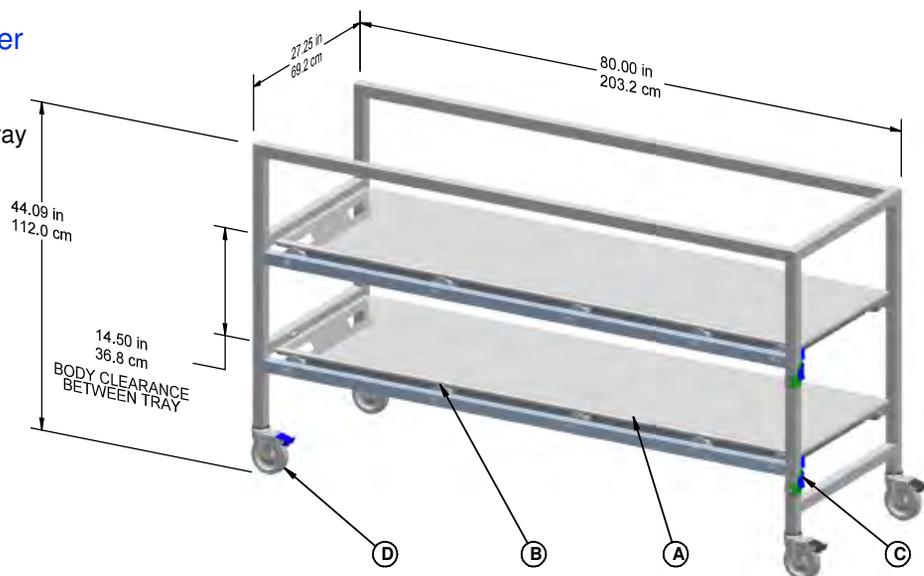
Without Trays,
Product No. IF300
 Includes, JC100 23" Body Tray
Product No. IF301

STANDARD FEATURES:
 SAME AS IF101 OR IF201

Cadaver Transporter 2 Tier

Without Trays,
Product No. IF200
 Includes, JC100 23" Body Tray
Product No. IF201

- STANDARD FEATURES:**
 A JC100 23" Body Tray
 B Roller Assembly
 C Tray Latch
 D Caster with Total Lock System



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IG Series Portable Body/Cremation Storage Racks

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The IG Series Portable Cremation Storage Racks will work for a variety of cadaver storage applications. Unlike conventional cantilever storage units, the IG Series allow for greater storage capacity without increasing space due to their compact size.

Designed for cremation containers, unit will accept a stainless steel cadaver tray, storage board, transfer board or standard cremation containers. Unit can be easily loaded and unloaded by one person.

IG Series Standard Features

- **Roller Assemblies:** Five roller assemblies mounted in each bay make loading and unloading the cadaver tray or cremation container easy
- **Casters:** Four casters are provided which are capable of swivel for mobility and wheel brake for secure positioning during loading and unloading.

ISO: Quality Management System in compliance with ISO 9001:2008 and applies: Design, Engineering, Manufacturing and Installation of Equipment Distribution of Supplies for Morgue, Pathology, Histology and Necropsy Applications.



Product Description

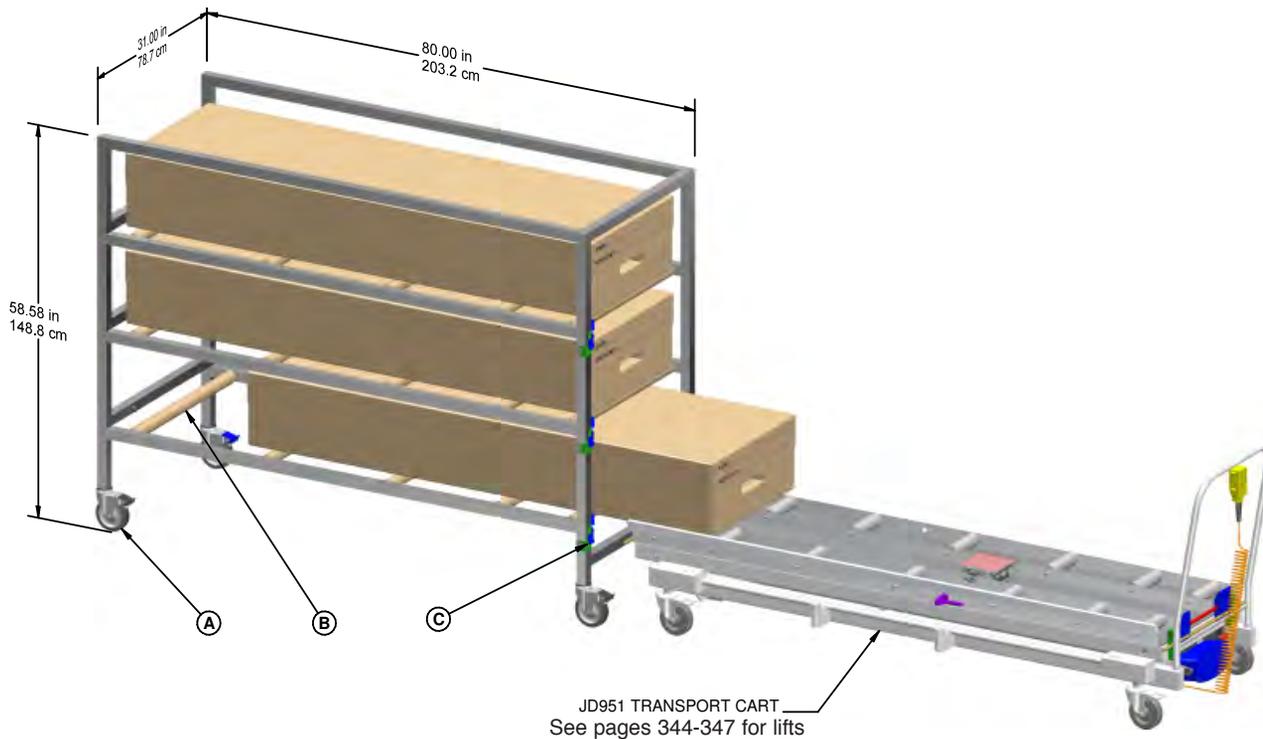
Product No. IG200 - 2 Tier Storage Rack

Product No. IG300 - 3 Tier Storage Rack

Product No. IG400 - 4 Tier Storage Rack

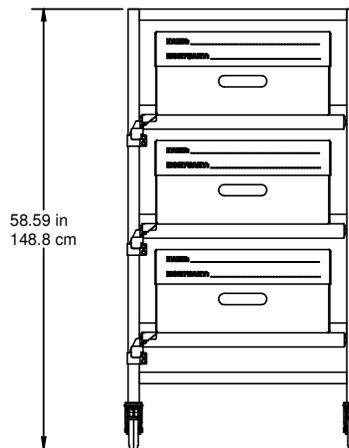
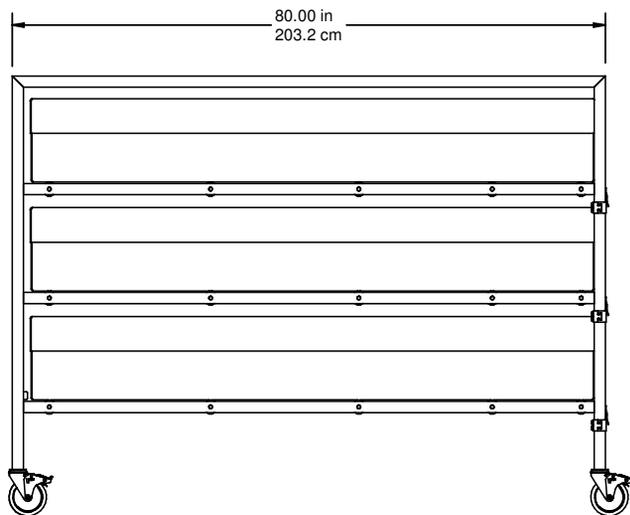
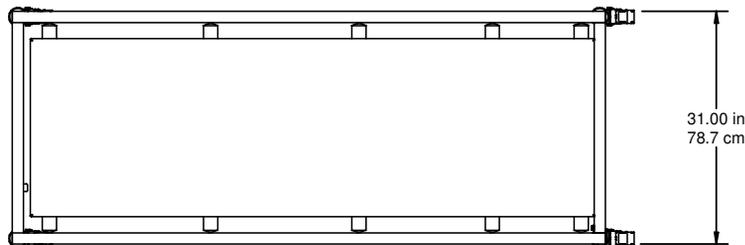
Product No. IG500 - 5 Tier Storage Rack

IG Series Portable Body/Cremation Storage Racks



STANDARD FEATURES:

- A Caster with Total Lock System
- B Roller Assembly
- C Safety Latch



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JA500 Cadaver Carrier

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Total lock casters



Fifth wheel steering



Corner bumper

Moving the Cadaver from the Hospital Bed to the Transporting Cart Has Never Been Easier

The wide body platform offers easy handling of larger cadavers, yet the JA500 easily passes through doors and hallways. The chassis is constructed of high impact PVC and is easily cleaned. Casters are heavy-duty 8" diameter rubber edged. Dual activated Total Lock wheel system is standard.

- Specially designed contoured edging makes transferring the body from the hospital bed to the JA500 more efficient
- Cart top is fabricated of double 18 gauge stainless steel with contoured perimeter edges to ensure retention and control of fluids

Equipped with Fifth Wheel for stability and pivoting.

Heavy-Duty 8" Casters Featuring Total Lock Wheel System

The brake and swivel mechanisms can be activated together from one position.

Position 1: Locks one caster swivel for maneuverability.

Position 2: Locks all brakes and all swivel casters with one touch of the lever from any corner.

ISO: Quality Management System in compliance with ISO 9001:2008 and applies: Design, Engineering, Manufacturing and Installation of Equipment Distribution of Supplies for Morgue, Pathology, Histology and Necropsy Applications.



Optional Aluminum False Frame and Cover Available for Discreet Transport

- Dimensions: 80-1/2"L x 30-1/2"W (204.4 cm x 77.4 cm)
- Includes white cover (JZ005) for frame
- Fits the JA500

Product No. JA610

JA500 Cadaver Carrier

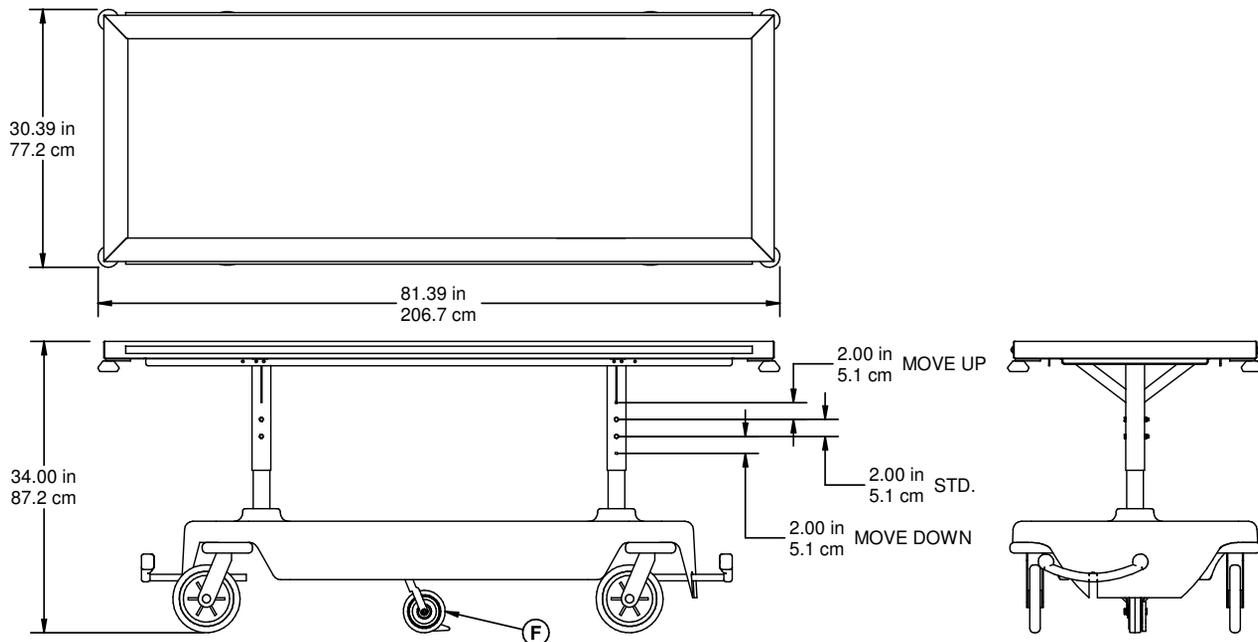
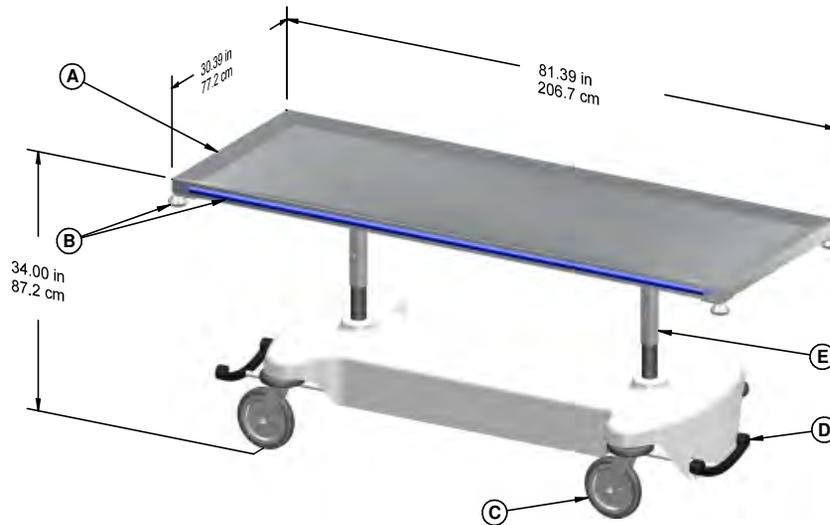


JA500

Cadaver Transfer – Non Elevating

STANDARD FEATURES:

- A Stainless Steel Body Platform
- B Bumper Guards
- C Casters with Locking Mechanism
- D Brake Control
- E Chassis
- F Fifth Wheel



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JA600 Covered Cadaver Carrier

Hydraulic Assisted Cadaver Transfer and Enshrouded Transport System

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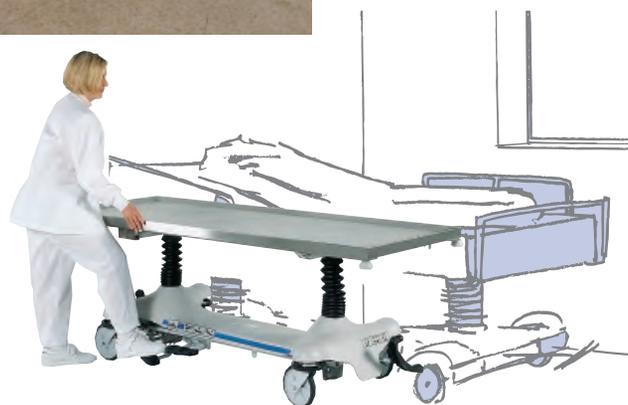
With increased safety, efficiency and stability, the JA600 makes it easier for staff to transport heavier cadavers. The JA600 can transport up to 500 lbs!

- **Minimizes Back Strain:** The JA600's powerful pedal activated hydraulic system allows tray to be easily and quickly elevated to the height of the bed.
- **Discreet:** The JA600's form fitting, reinforced opaque cover over a sturdy lightweight aluminum frame ensures the utmost in discretion and consideration for all hospital personnel. Special rugged bumpers provide heavy-duty impact resistance.
- **Easy to Navigate:** The JA600's Total Lock wheel locking system makes it easy to securely lock the wheels in place for cadaver transfer. Lock one wheel in parallel alignment for easy steering through crowded halls and elevators.

Wider body platform makes dealing with heavier bodies easier, yet the JA600 cart easily passes through doors and hallways. Contoured perimeter edges ensure retention and control of fluids.

Moving the Cadaver from the Hospital Bed to the Transporting Cart Has Never Been Easier

Dual side mounted foot controls allow the technician to effortlessly elevate the transfer tray to the height of the bed without bending. Specially designed contoured edging makes transferring the body from the hospital bed to the JA600 more efficient.



JA600 Standard Features

Removable Frame: All lightweight aluminum construction for long life and easy clean up. Weight: 15 lbs. Cover frame height: 18" (45.7 cm).

Removable Cover: Washable opaque cloth with blackout lining.

Chassis: Chassis is constructed of high impact, easily cleaned PVC with heavy-duty twin pedestal hydraulics.

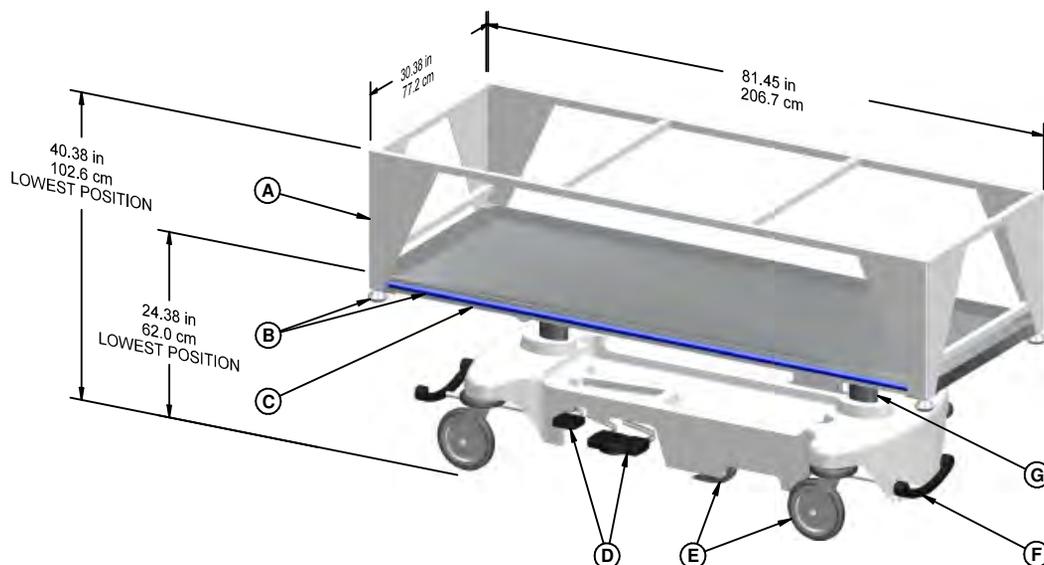
Casters: Portable units are provided with 8" diameter casters. Each wheel is heavy duty, all swivel type casters, complete with swivel lock and/or wheel brake. The wheel material is impervious to embalming chemicals.

Dimensions: 30.38" W (77.2 cm) x 81.45" L (206.7 cm). Lowest position 24.38" H (62 cm), highest position 38.75" H (98.4 cm).

ISO: Quality Management System in compliance with ISO 9001:2008 and applies: Design, Engineering, Manufacturing and Installation of Equipment Distribution of Supplies for Morgue, Pathology, Histology and Necropsy Applications.

JA600 Covered Cadaver Carrier

Hydraulic Assisted Cadaver Transfer and Enshrouded Transport System



JA600

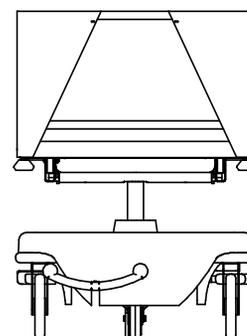
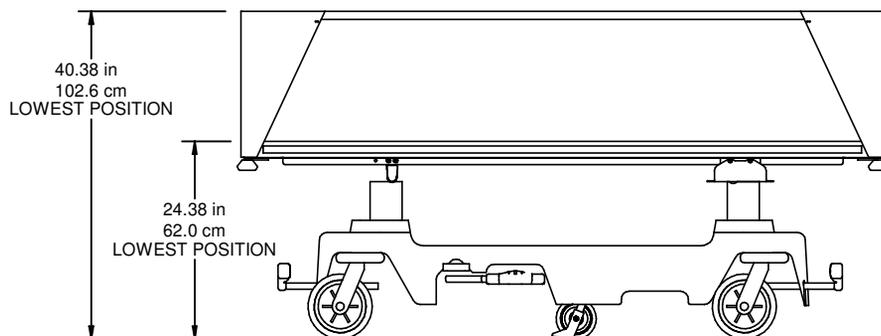
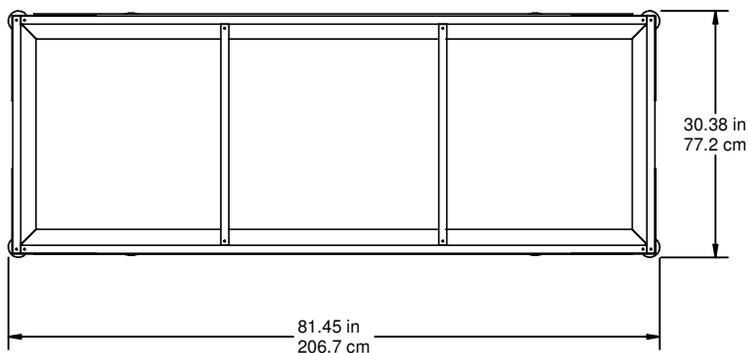
Hydraulic Assisted Cadaver Transfer and Enshrouded Transport System

STANDARD FEATURES:

- A False Frame JA610 (Cover Not Shown)
- B Bumper Guards
- C Stainless Steel Body Platform
- D Elevation Control Pedals
- E Casters with Locking Mechanism and 5th Wheel Steering
- F Brake Control
- G Hydraulic Chassis



Lightweight false frame and cover



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Cadaver Covers

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Mopec's Cadaver Covers allow for the discrete transport of a patient from the hospital room to the mortuary. After placing the body and the frame on the carrier, place cover over the frame. The rectangular shape of the cover conceals the body, giving the illusion of a standard gurney while hiding the cadaver. Cadaver covers are made of black out material or heavy duty vinyl which can be easily cleaned.

2

Replacement Cadaver Cover for JA600

Our standard cadaver cover. Color is white and can be machine washed. 81" L x 31" W x 18" D (205.7 cm x 78.7 cm x 45.7 cm)

Product No. JZ005

3

Heavy Duty Cadaver Cover

Can be easily cleaned with a damp cloth. 81" L x 31" W x 18" D (205.7 cm x 78.7 cm x 45.7 cm)
Outside of cover is dark blue

Product No JZ007

4

Outside of cover is white

Product No JZ006

5

Cadaver Cover - Bariatric

Fits DC410 bariatric frame. Machine washable. Color is white. 80 3/4" L x 40" W x 20" D. (205.1 cm x 101.6 cm x 50.8 cm)

Product No JZ010

6

Heavy Duty Cadaver Cover

Can be easily cleaned with a damp cloth. For use with the GA110 frame. 81" L x 31" W x 21" D.(205.7 cm x 78.7 cm x 53.3 cm)
Outside of cover is dark blue

Product No JZ015

7

Outside of cover is white

Product No JZ016

8

Mopec can also supply you with custom covers that will fit your particular cadaver carrier. Simply supply us with exact measurements and we will supply you with a quote.

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Place cover over frame, frame not included.



JA600 with JZ005 Cadaver Cover



Customized Cadaver Cover



Heavy Duty Cadaver Cover - Blue JZ007

JA620 Elevating Cadaver Carrier

With increased safety, efficiency and stability, the JA620 makes it easier for staff to transport heavier cadavers. The JA620 can transport up to 500 lbs!

- **Minimizes Back Strain:** The JA620's powerful pedal activated hydraulic system allows tray to be easily and quickly elevated to the height of the bed
- **Easy to Navigate:** The JA620's Total Lock wheel locking system makes it easy to securely lock the wheels in place for cadaver transfer. Lock one wheel in parallel alignment for easy steering through crowded halls and elevators. Fifth wheel added for stability and pivoting.

Loaded with Practical Features

Wider body platform makes dealing with heavier bodies easier, yet the JA620 cart easily passes through doors and hallways.

Contoured perimeter edges ensure retention and control of fluids.

NOTE: The JA620 has all the same features as the JA600 but does not include an aluminum frame or a discreet cover.



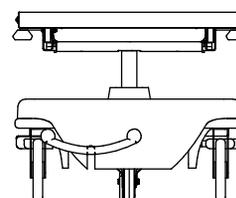
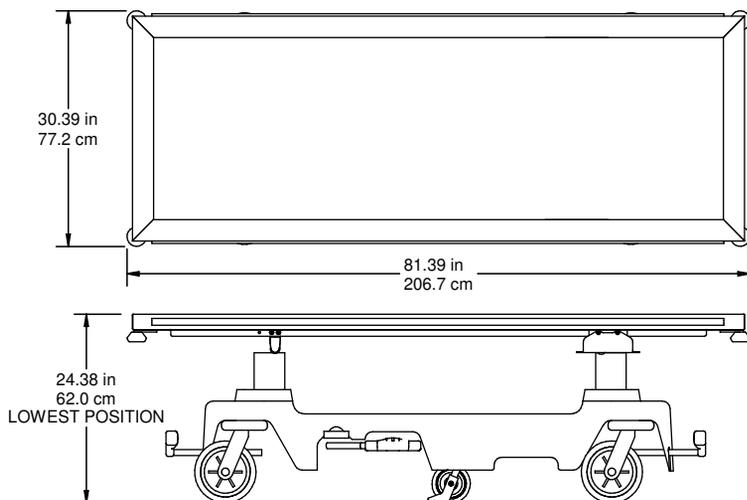
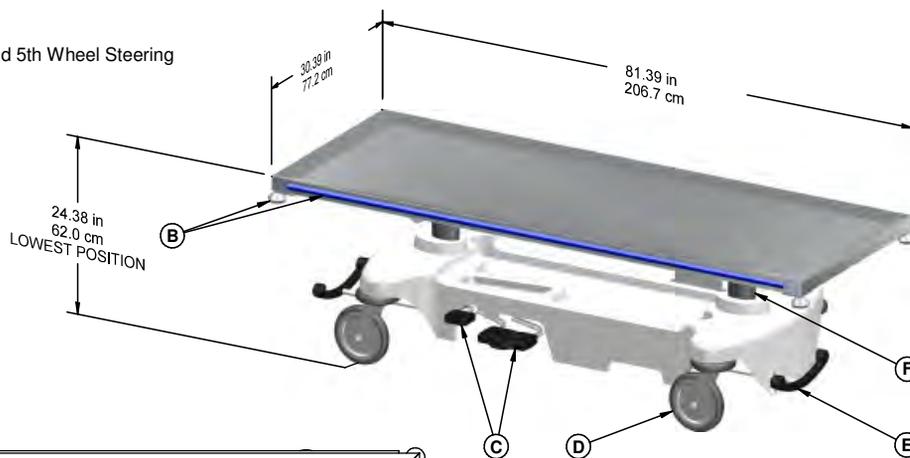
ISO: Quality Management System in compliance with ISO 9001:2008 and applies: Design, Engineering, Manufacturing and Installation of Equipment Distribution of Supplies for Morgue, Pathology, Histology and Necropsy Applications.

JA620

Hydraulic Assisted Cadaver Transfer

STANDARD FEATURES:

- A Stainless Steel Body Platform
- B Bumper Guards
- C Elevation Control Pedals
- D Casters with Locking Mechanism and 5th Wheel Steering
- E Brake Control
- F Hydraulic Chassis



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JA630 Series Roller Style Cadaver Carrier

JA630 fits 23" JC100 Body Tray

JA631 fits 27" JC101 Body Tray

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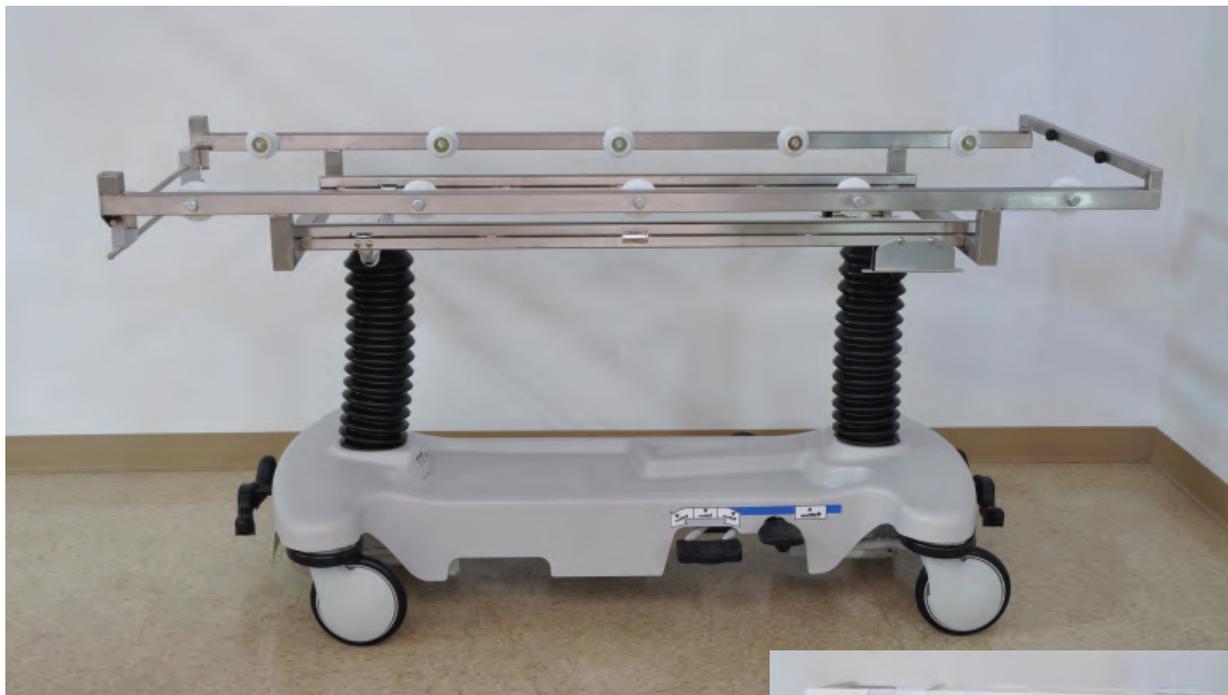
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- **Minimizes Back Strain:** The JA630's powerful pedal activated hydraulic system allows cadaver carrier to be easily and quickly elevated to the height of the bed. Dual, side mounted, foot control allows the technician to effortlessly elevate the cadaver carrier to the height of the bed without bending.
- **Easy to Navigate:** The JA630's Total Lock wheel locking system makes it easy to securely lock the wheels in place for cadaver transfer. Lock one wheel in parallel alignment for easy steering through crowded halls and elevators.
- **Load Capacity:** The JA630's can transport up to 500 pounds. Easier for staff to transport heavier cadavers due to the safety and stability of the JA630 Series. The wider body platform makes dealing with heavier bodies easier, yet can easily pass through doors and hallways.

JA630 Series Standard Features

Cadaver Carrier Frame and Top: Constructed of heavy gauge stainless steel tubing with two rubber bumpers at one end of cart and cart latch at opposite end.

Cart Latch: Once the tray is on the JA630/JA631 cart, the latch secures body tray from back sliding.

Casters: Portable units are provided with 8" diameter casters. Each wheel is heavy duty, all swivel type casters, complete with swivel lock and/or wheel brake. The wheel material is impervious to embalming chemicals.

Tray Roller Wheels: 2" Diameter polypropylene roller wheel assembly. Each wheel assembly (ten per cart) includes oilite bushings and washers providing an almost effortless motion of loading and unloading of the tray. Two black bumper/stoppers on the tray roller mechanism stop the tray.



JA630 Series with optional tray, cover and frame

Chassis: Chassis is constructed of high impact, easily cleaned PVC with heavy-duty twin pedestal hydraulics

Dimensions: JA630 79-1/2" L x 27-3/4" W top
JA630 79-1/2" L x 30" W base

JA631 79-1/2" L x 31-3/4" W top
JA631 79-1/2" L x 30" W base

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JA630 Series Optional Features

JC100: 23" Body tray

JC101: 27" Body tray

JC200: 23" Polyethylene body tray

JA611 Aluminum false frame and cover: Fits the JA630 with a 23" tray

JA612 Aluminum false frame and cover: Fits the JA631 with a 27" tray

JA Series Roller Style Cadaver Carrier

JA630 fits 23" JC100 Body Tray

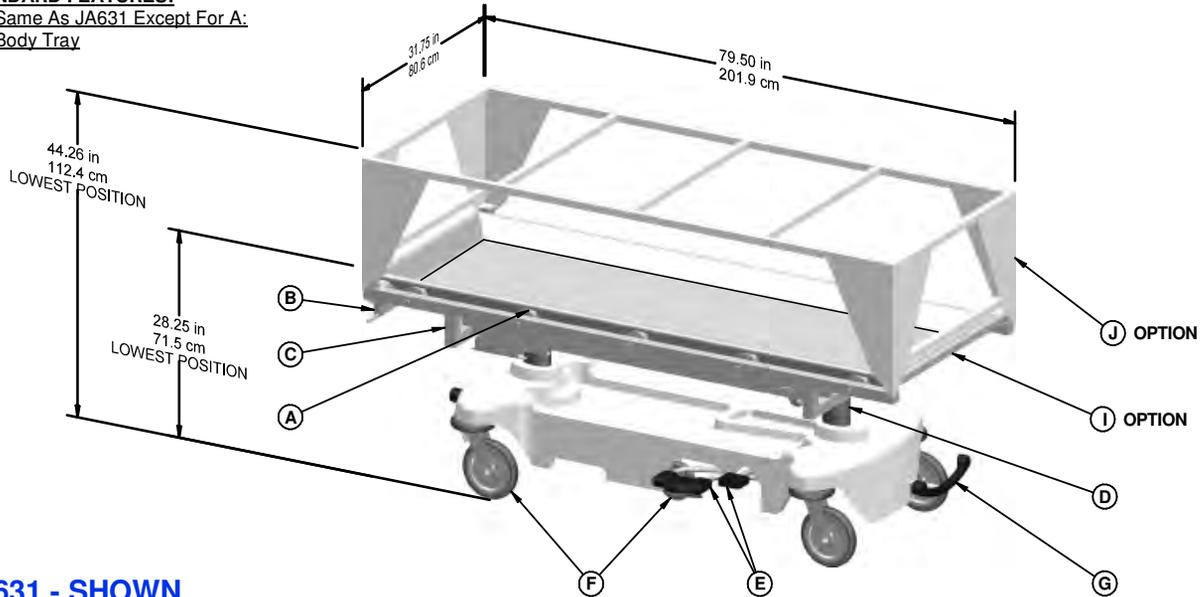
JA631 fits 27" JC101 Body Tray

JA630

Series Roller Style Cadaver Carrier Uses JC100 23" Body Tray

STANDARD FEATURES:

The Same As JA631 Except For A:
23" Body Tray



JA631 - SHOWN

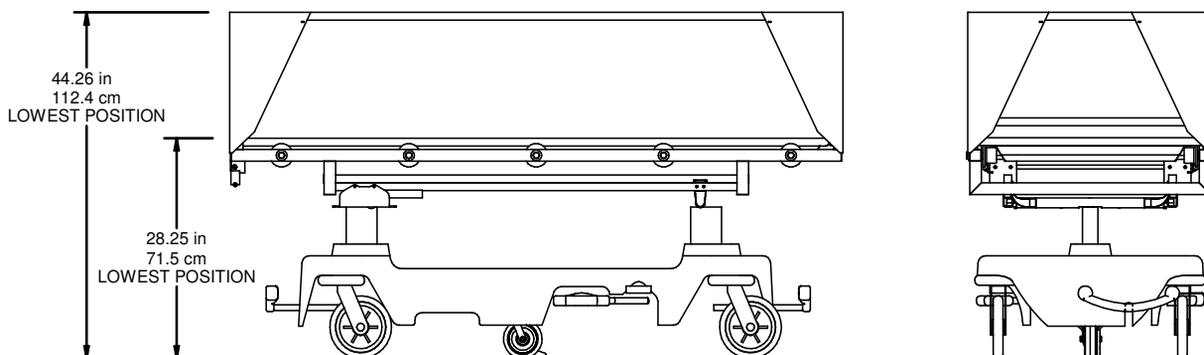
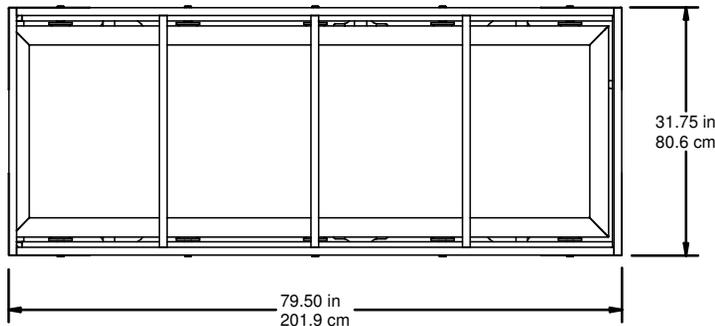
Series Roller Style Cadaver Carrier Uses JC101 27" Body Tray

STANDARD FEATURES:

- A Roller Wheel Assembly
- B Tray Latch
- C Heavy-Duty Frame
- D Hydraulic Chassis
- E Elevation Control Pedals
- F Casters with Locking Mechanism and 5th Wheel Steering
- G Brake Control

OPTIONAL FEATURES:

- I 27" Body Tray
- J Aluminum False Frame & Cover
Cover Not Shown



JA Series Single Body Tray Carrier

JA300 fits 23" JC100 Body Tray

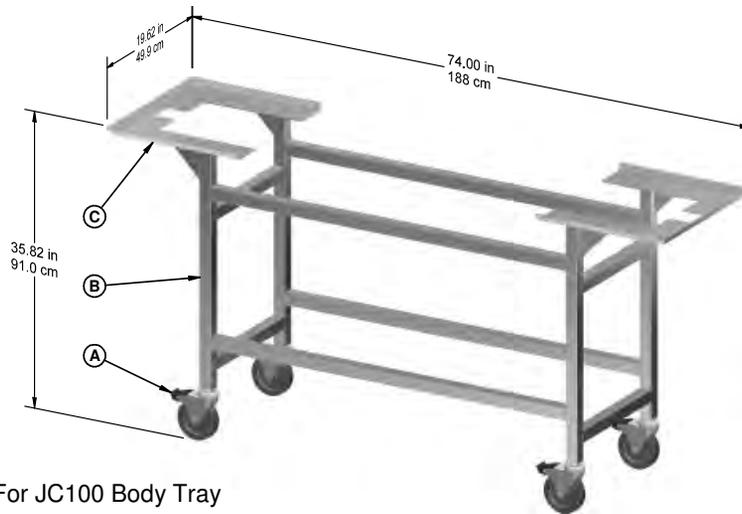
JA310 fits 27" JC101 Body Tray



Economical Means of Morgue Transport

The JA300 is an economical means of transporting the body within the morgue. Simple, compact yet durable, the JA300 allows for easy placement and removal of the body tray. Easy swivel lock casters allow for easy and effortless movement around the morgue.

ISO: Quality Management System in compliance with ISO 9001:2008 and applies: Design, Engineering, Manufacturing and Installation of Equipment Distribution of Supplies for Morgue, Pathology, Histology and Necropsy Applications.

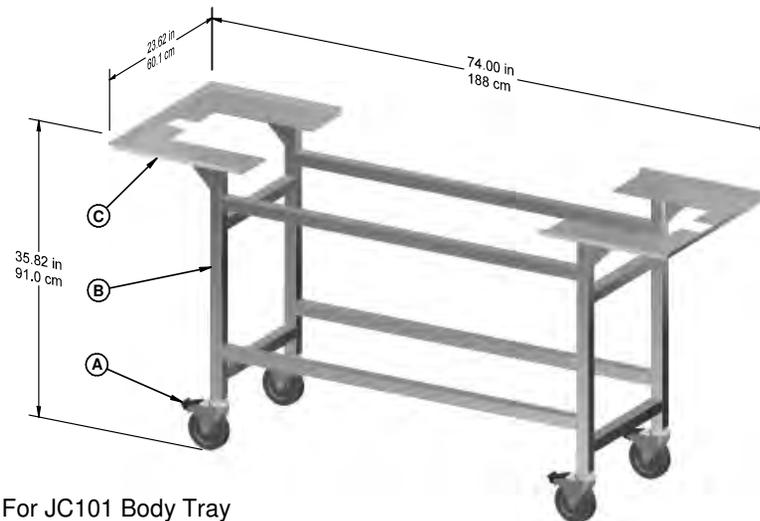


JA300

Single Body Tray Carrier For JC100 Body Tray

STANDARD FEATURES:

- A Casters with Total Lock System, 5" dia.
- B All Welded Stainless Steel Frame
- C 23" Body Tray Saddles



JA310

Single Body Tray Carrier For JC101 Body Tray

STANDARD FEATURES:

- A Casters with Total Lock System, 5" dia.
- B All Welded Stainless Steel Frame
- C 27" Body Tray Saddles

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JB Series Storage Racks



JB000 Carrier shown without body trays

JB Series Body Trays are Completely Removable with a Typical Fork-Type Lift

Designed for use with roll-in coolers, the JB100 and JB200 carriers can hold two bodies on JC100 or JC101 Body Trays.

JB Series Standard Features

Welds: All welding is TIG type utilizing only stainless steel as a filler media. All weld fillets are approximately 1/8" diameter and are brushed clean removing any weld burrs or discoloration.

Cart Frame: Material on the cart frame is 1-1/2" 11 gauge stainless steel tubing with all continuous bead weld with 1/8" radius bead.

Casters: Heavy-duty 5" diameter casters are provided with four wheel brakes and one swivel lock.

Cart Saddle: Fabricated of 14 gauge stainless steel with #4 satin finish, the saddle is completely welded with no overlapping seams or gaps. All exposed welds are ground smooth and grained to match a #4 satin finish.



JB100 shown



Shown with JC100 Body Trays and JD710 Body Lift

Product Description

Product No. JB100 - Carrier includes (2) JC100 23" Body Trays

Product No. JB000 - Carrier without Body Trays

Product No. JB200 - Carrier includes (2) JC101 27" Body Trays

Product No. JB010 - Carrier without Body Trays



JB200 shown

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JD Series Cadaver Lifts Conveyor Style

JD950 Conveyor Style End Access

JD955 Conveyor Style End/Side Access

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Work Smarter — Not Harder

Mopec's rugged frame structure in a gray powder-coated finish features an integrated 12V hydraulic lifting unit for vertical adjustment and enables easy handling. The vertical adjustment is controlled using an up/down push button switch attached to a flexible cord, an exclusive Mopec feature. The JD950/JD955 offers exclusive access to fifth tier of body storage racks. A key actuated switch prevents unauthorized operation and serves simultaneously as emergency off switch. Maintenance free drive battery ensures a constant power supply and is equipped with an electronic rapid charger. A control valve ensures even lowering at various loads. Built in integrated scale allows easy and almost effortless weighing of the body. Removable handle can be used on three sides of the lift. This provides the technician with added flexibility to maneuver the body lift within the mortuary.

All four casters are swivel style with one lockable for directional control. Dual conveyor rollers are provided with stainless steel frame yielding an almost effortless loading and unloading. Front mounted roller bumper.



JD950 shown with 25 bay IE100 Storage Rack

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JD950 with 2 body conveyor style cooler



JD950 with 2 body conveyor style cooler

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JD950 Cadaver Lift shown with KH500 End Opening Refrigerator

Product No.

JD950 Conveyor Style End Access

JD955 Conveyor Style End/Side Access

JD Series Cadaver Lifts Conveyor Style

JD950 Conveyor Style End Access

JD950 - SHOWN

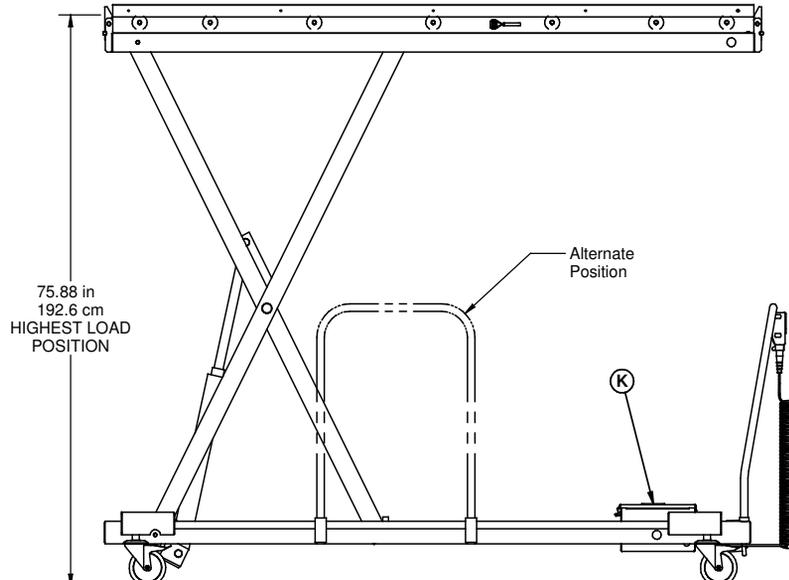
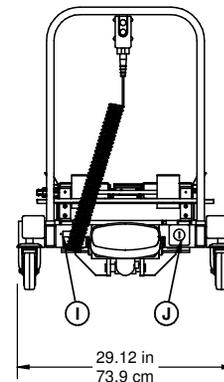
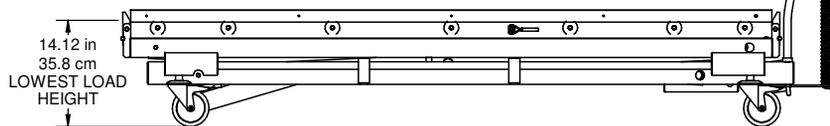
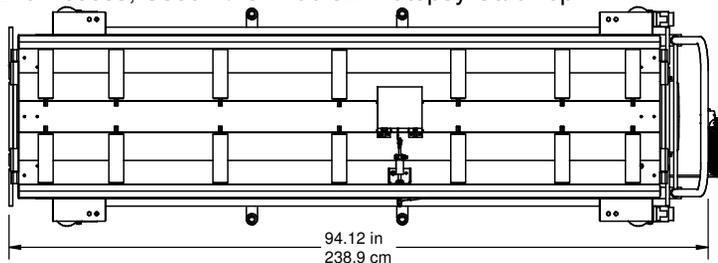
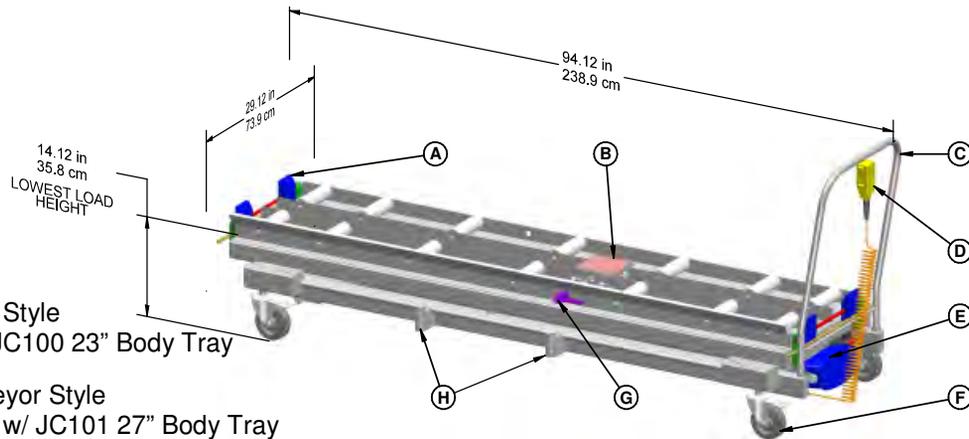
Cadaver Lift Conveyor Style
End Access, Used w/ JC100 23" Body Tray

JD951

Cadaver Lift Conveyor Style
End Access, Used w/ JC101 27" Body Tray

JD952

Cadaver Lift Conveyor Style
End Access, Used w/ GA100 32" Autopsy Cart Top



STANDARD FEATURES:

- A End Access Release Latch (Both Ends)
- B JC100 Body Tray Positioning Pad
- C Push Handle, Removable To (3) Different Positions
- D Hand Held Lift Controller
- E Digital Weight Scale & Controls
- F Heavy-Duty Casters w/Brakes
- G Positioning Lock Lever
- H Push Handle, Receivers
- I Battery Charger Outlet
- J Power ON/OFF w/ Key Lockout
- K Power Distribution Box, w/ Battery & Charger



JD Series Cadaver Lifts Conveyor Style

JD955 Conveyor Style End/Side Access

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JD955 conveyor style end/side access

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JD955 height adjustment control

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JD955 digital scale

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JD955 tray mechanism

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JD955 with adjustable handle

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JD Series Cadaver Lifts Conveyor Style

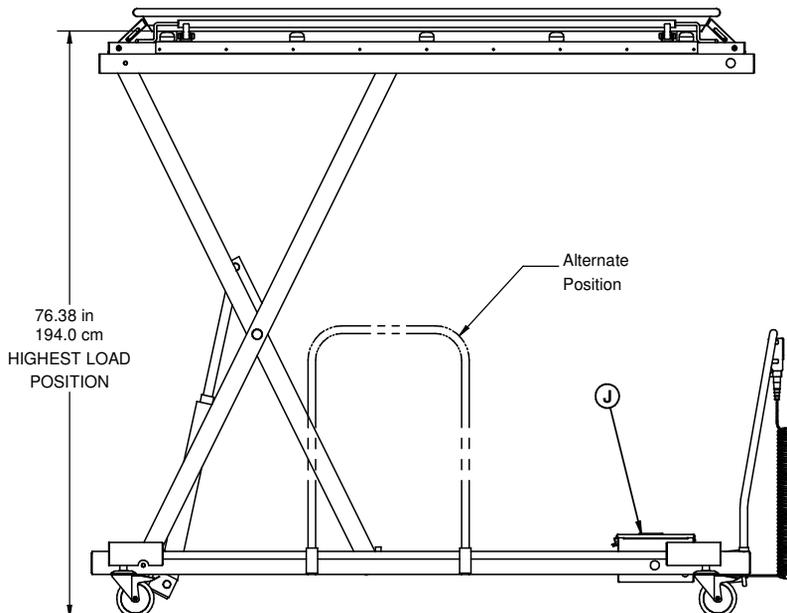
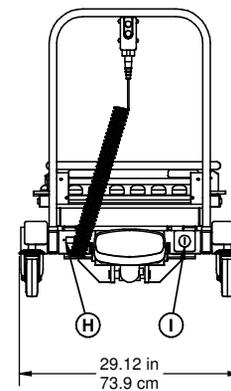
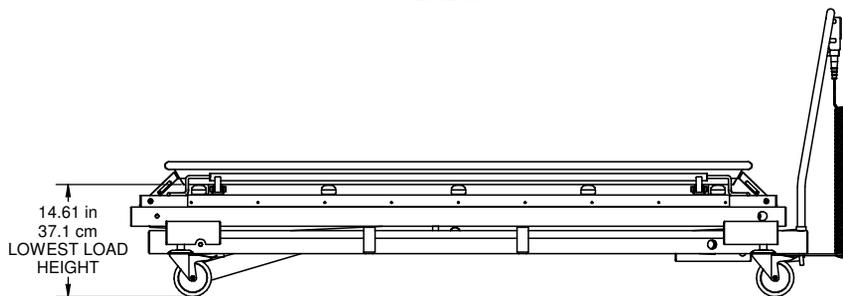
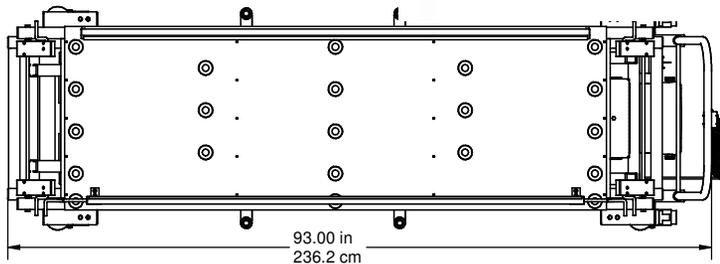
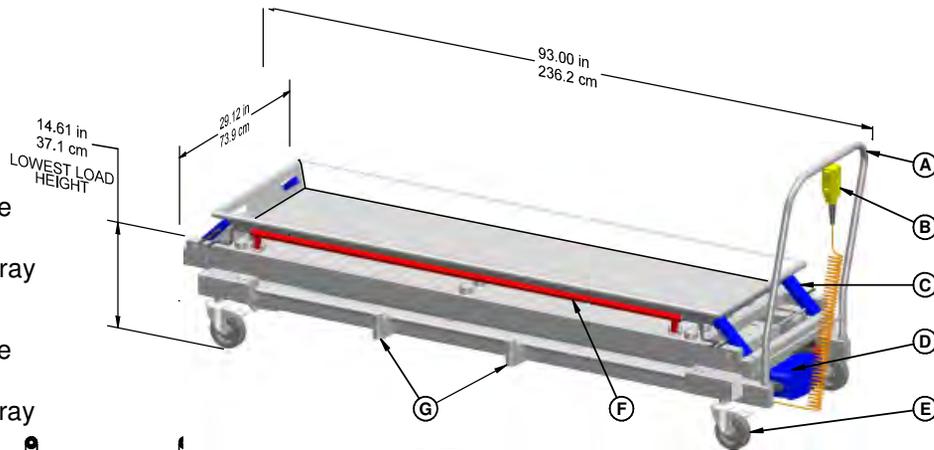
JD955 End/Side Access

JD955 - SHOWN

Cadaver Lift Conveyor Style
(3) Sided Access
Used w/ JC100 23" Body Tray

JD956

Cadaver Lift Conveyor Style
(3) Sided Access
Used w/ JC101 27" Body Tray



STANDARD FEATURES:

- A Push Handle, Removable To (3) Different Positions
- B Hand Held Lift Controller
- C End Access Release Latch (Both Ends)
- D Digital Weight Scale & Controls
- E Heavy-Duty Casters w/Brakes
- F Side Access Release Latch (One Side Only)
- G Push Handle, Receivers
- H Battery Charger Outlet
- I Power ON/OFF w/ Key Lockout
- J Power Distribution Box, w/ Battery & Charger



JD Series Cadaver Lift Roller Pallet

JD Series Standard Features

Bearing Rails: 1-1/2" x 16 gauge wall

Cross Support: 1-1/2" x 16 gauge wall

Tray Lock: 12 gauge and 1/2" diameter stainless steel

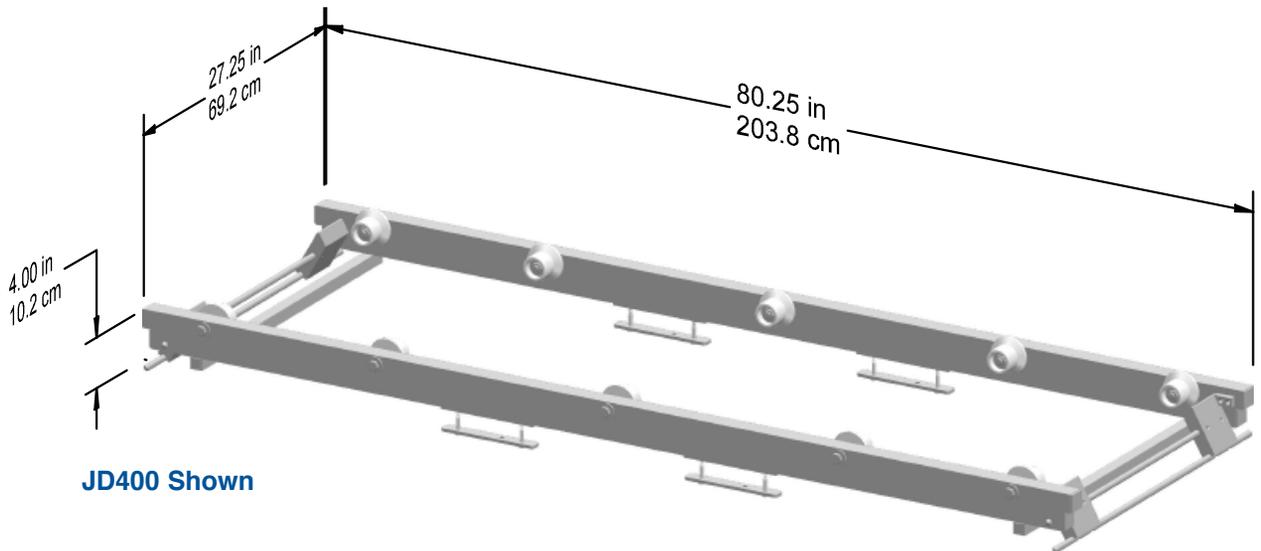
ISO: Quality Management System in compliance with ISO 9001:2008 and applies: Design, Engineering, Manufacturing and Installation of Equipment Distribution of Supplies for Morgue, Pathology, Histology and Necropsy Applications.

Product Description

Product No. JD400 - For JC100 23" Body Tray

Product No. JD410 - For JC101 27" Body Tray

The roller pallet is constructed in conjunction with the IE100 Morgue Rack and is designed to fit on the cadaver lifts. The main frame consists of two bearing rails, frame and tray lock. The JD400 roller pallet consists of 10 individual replaceable nylon roller wheels. The two bearing rails are welded together by a spacer frame which has four mounting holes so that the pallet can be mounted on the forks of the cadaver lift. Two tray locks are on each end of the pallet so that the tray can be removed from either end. These tray locks are self locking to prevent trays from rolling off. Material is stainless steel with a #4 satin finish. All welds are a continuous bead weld with all burrs and discoloration removed.



JD400 with JD305 lift



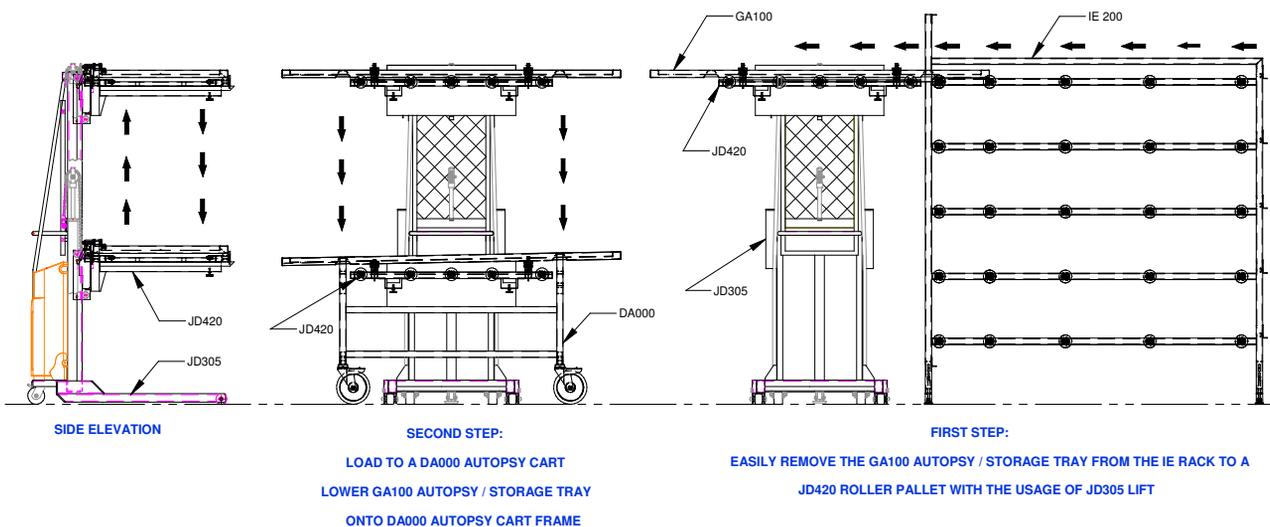
JD400 with JD305 lift

JD Series Dual Function Pallet System

The JD420 Dual Function Roller Pallet System is constructed to be used in conjunction with the IE200 Storage Morgue Rack and is designed to fit on the various Mopec cadaver lifts (JD305, JD405, JD710 and JD715). The JD420 dual functioning roller pallet consists of 10 individual replaceable nylon roller wheels. The two load-bearing rails are welded together by a spacer frame which has four mounting holes so that the pallet can simply be attached to the forks of most cadaver lifts. A tray lock is located on each end of the pallet so that the GA100 tray will be safely secured during lifting. The tray locks are self-locking to prevent the GA100 Autopsy/Storage tray from rolling while lifting into position. The JD420's unique lift and roll dual functionality allows for lifting the GA100 Autopsy Tray off of the DC100 Autopsy Cart frame then simply rolling the GA100 into the IE200 storage rack. Material is stainless steel with a #4 satin finish. All welds are a continuous bead weld with all burrs and discoloration removed.



JD710 with JD420



JD420 IE 200 Four body storage rack with GA100 autopsy cart

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JD Series Cadaver Lifts

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JD710 Series - Low Profile

The cadaver lift is a free rolling lift that can be used alone or along with the JD400 Roller Pallet, JD500 Tray Lifting Bars or the JD600 Body Lift Bar. Base and stabilizer are welded steel for extra support.

A unique feature of the JD710 Cadaver Lift is the folding lift legs that will retract for compact storage and movement through narrow doorways. Powder coated paint finish frame for long lasting and durable finish. Capacity of the JD710 is 1,000 pounds.

JD710 Standard Features - Low Profile

Casters: Non marring mold on Preforma Casters are durable and long lasting heavy-duty welded steel frame. Non marking casters easily roll over debris, curbs and soft or uneven ground without collection.

Roller Systems: Lightweight aluminum telescoping mast cross roller system is fabricated of extruded 6061-T6 aluminum with 4-point roller system between columns, which eliminates adjustment or servicing (patents pending).

Cables: Fabricated of 7/32 inch galvanized aircraft cable, complete with cable retaining system that prevents cable jumping.

Brakes: Safety brakes standard on all units.

Specifications:

Height: Stowed 78--1/2" (2 m)

Length: Stowed 29" (74 cm)

Length: Operating 59-1/2" - (1.5 m)

Width: Straddle base max inside 50" (1.27 m)

Load height: Min 6" (15 cm)

Ground clearance: 2" (5 cm)



JD715 Series

The JD715 is a modified JD710 with low profile legs to work with a DC-100, JA500, JA600 or JA620 cart bases. Folding lift legs retract for compact storage and movement through narrow doorways. Powder coated paint finish frame for long lasting and durable finish. Base and stabilizer are welded steel for extra support.

The cadaver lift is a free rolling lift that can be used alone or along with the JD400 Roller Pallet, JD500 Tray Lifting Bars or the JD600 Body Lift Bar. Capacity of the JD715 is 1,000 pounds.

JD715 Standard Features

Casters: Non marring mold on Preforma Casters are durable and long lasting heavy-duty welded steel frame. Non marking casters easily roll over debris, curbs and soft or uneven ground without collection.

Roller Systems: Lightweight aluminum telescoping mast cross roller system is fabricated of extruded 6061-T6 aluminum with 4-point roller system between columns, which eliminates adjustment or servicing (patents pending).

Cables: Fabricated of 7/32 inch galvanized aircraft cable, complete with cable retaining system that prevents cable jumping.

Brakes: Safety brakes standard on all units.

Specifications:

Height: Stowed 78--1/2" (2 m)

Length: Stowed 29" (74 cm)

Length: Operating 59-1/2" - (1.5 m)

Width: Straddle base max inside 50" (1.27 m)

Load height: Min 2" (5.08 cm)

Ground clearance: 3/8" (.95 cm)

Body Trays

High Density Polyethylene X-Ray Body Tray

Heavy-duty all white body tray with uncompromising construction for extra support. Specifically designed for mortuary and post mortem x-rays

- Virtually no shadowing on x-ray
- Resists most harsh chemicals
- Very easy to clean and disinfect
- Stackable for easy storage
- Weight capacity is 300 - 350 pounds
- Flat edge on underside for support and easy handling. Can be used on the Mopec DE100 Autopsy Roller Cart and roller type body storage racks
- Polyethylene construction will not chip, crack or splinter
- Dimensions: 77-1/2" L x 23" W x 3" D x 1/4" thick

Product No. JC200



JC200 Body Tray

Heavy-Duty All Stainless Steel Body Tray

The JC Series Body Tray offers the standard 1" (2.5 cm) rolled edge construction and is fabricated of 18 gauge stainless steel with a #4 satin finish. All corners are welded with a continuous bead. Two hand slots are provided on each end of the tray for easy handling. Available in 2 widths, with or without drain holes. Length is 77" (195.5 cm)

Weight capacity is 375 pounds.

Used in conjunction with Mopec's Body Carrier, the body tray provides an economical and convenient means of transporting and storing cadavers.

Product No. JC100 for 23" width

Product No. JC101 for 27" width



JC100 Body Tray shown with drain hole

Stainless Steel Body Slats

Elevates the body to allow waste to drain without obstruction. Suggested placement of slats are shoulders, buttocks, heels and head. Made of stainless steel the body slat measures 9" wide. Sold individually. Can also be custom made.

Product No. GO023 for 23" width body tray

Product No. GO027 for 27" width body tray

ISO: Quality Management System in compliance with ISO 9001:2008 and applies: Design, Engineering, Manufacturing and Installation of Equipment Distribution of Supplies for Morgue, Pathology, Histology and Necropsy Applications.



JC100 Body Trays shown with JB000 Carrier



GO027 Body slats shown on DD000 cart and JC101 Body Tray

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JD305 Hydraulic Body Fork Lift

JD405 Hydraulic Body Fork Lift Power Propelled

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The JD305 is Fully Assembled

The JD305 is a compact, battery powered lift designed to help alleviate physical strain caused by manual lifting and transporting. Lightweight, easy to operate and highly maneuverable. Allows easy movement in confined spaces and narrow aisles. This compact model can roll through any standard 78" (198.1cm) door. Do not let the compact size be deceiving, the JD305 can lift all size bodies to most five tier storage racks. The maximum lifting capacity is 1000 lbs (453.5kg).

The JD305 has a built-in charger offering hundred of lifts on a single charge. The easy to read illuminated battery status voltmeter lets you know when it is time to recharge. Another standard feature are the low-profile legs. This unique feature allows the technician to navigate this lift under virtually any stretcher or transport cart currently on the market. The JD305 eliminates the constant cranking motion of a manual lift and the low maintenance required make the JD305 the perfect lift for any laboratory or medical center.

Product Dimensions: 48" L x 32" W x 78" H
(121.9 cm x 81.2 cm x 198.2 cm)

Maximum Lifting Height: 75" H (190.5 cm)

Maximum Lifting Capacity: 1000 lbs. (453.5 kg)



Mopec's Best Selling Body Lift!



JD405 Power Propelled Body Lift

Mopec's JD405 body lift provides both propulsion and lifting through a battery powered system. A simple hand control provides variable forward and reverse speeds.



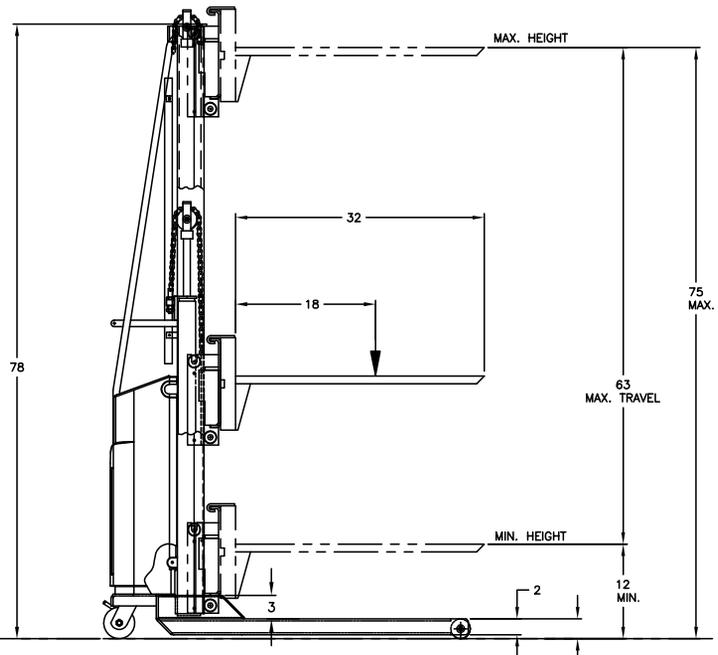
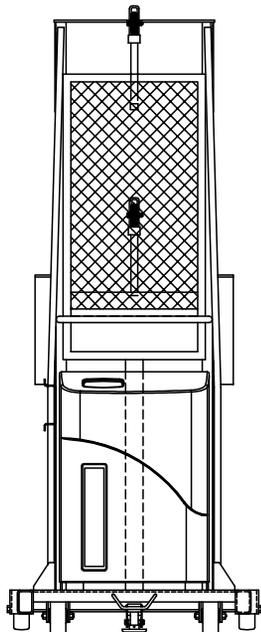
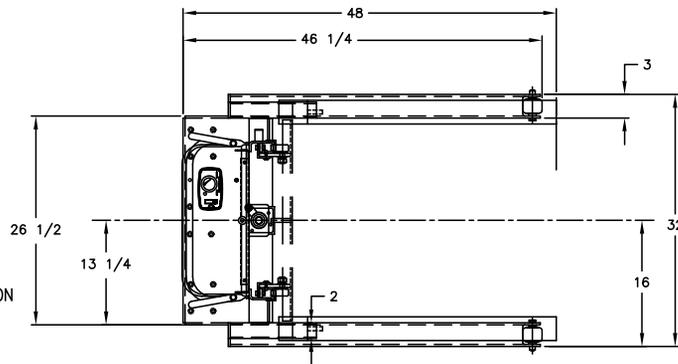
JD305 with DB100 cart

JD305 Hydraulic Body Fork Lift

Non-Power Propelled

NOTES:

1. CAPACITY = 1000 lbs.
2. LOWERED HEIGHT = 12"
3. RAISED HEIGHT = 75"
4. LUBRICATE RAILS W/LITHIUM BASED GREASE
5. LUBRICATE CASTERS EVERY 75 HRS OF USE.
6. TABLE MUST BE CENTRALLY LOADED FOR SAFE OPERATION
7. DO NOT MOVE TABLE IN THE RAISED POSITION.
8. PAINT - SILVER (PANTONE COLOR - COOL GRAY 6C)



JD305 with JD400 cadaver lift roller pallet



JD305 shown with JD500 Support Bars with Body Straps, JA300 Single Body Tray Carrier and JC100 Body Tray

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JD3000 Overhead Body Lift

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When you want the versatility and convenience of a body lift, the JD3000 is the logical choice. Able to lift up to 1,000 pounds the JD3000 is an overhead body lift crane that will support safe transfer. The four locking casters provide secure positioning. The lower support frame is constructed of 10 gauge stainless steel and reinforced with welded support brackets for maximum strength. The JD3000 can be assembled in minutes and is designed to give many years of maintenance free service.



JD3000 with JA600 transport cart



JD3000 Standard Features

Height Adjustment: Adjust to most ceiling heights

Minimum Height: 78" H **Maximum Height:** 102"

Casters: Four each. Locking casters allow secure positioning of your crane

Beam: Available in 4, 6 or 8 feet to match your work area

JD3004 4 Foot Beam

JD3006 6 Foot Beam

JD3000 8 Foot Beam

Straps: Included are three each slick white straps (36" x 3") rigid enough to slide under the cadaver, yet flexible enough to securely hold the cadaver. The straps are non-porous, moisture, strong acid, chemical, bacterial growth and highly chemical resistant. Also included is a canvas head sling.

Electrical: 115 V 10' line power cord

Controller: Hand held operating controller

Weight Capacity: Each lift can hold 1000 pounds

JD3500 Body Lift only, can be purchased for use with your existing ceiling track system. Please contact Mopec to ensure compatibility.



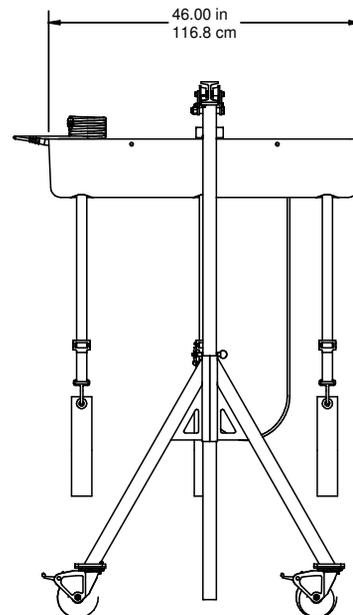
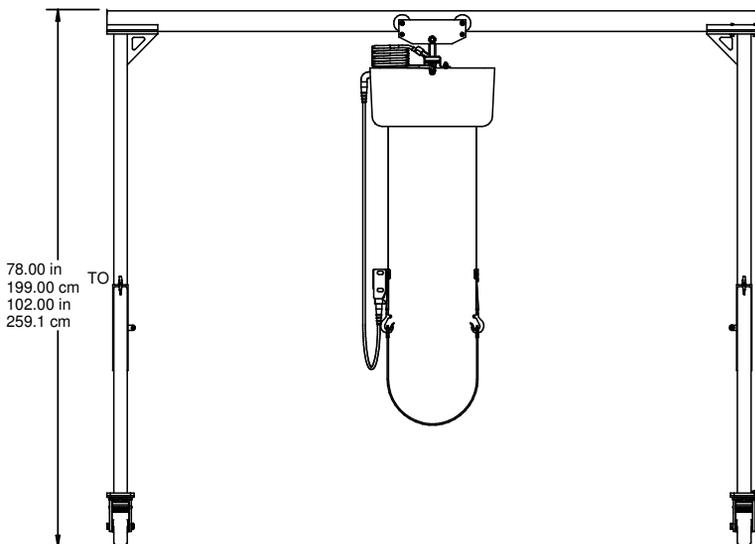
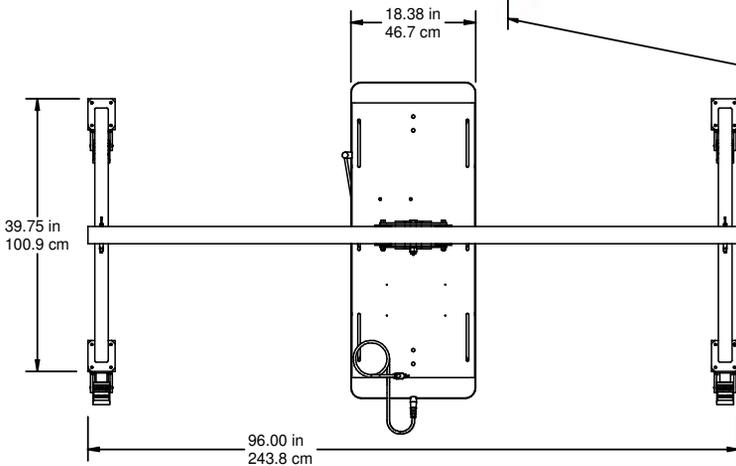
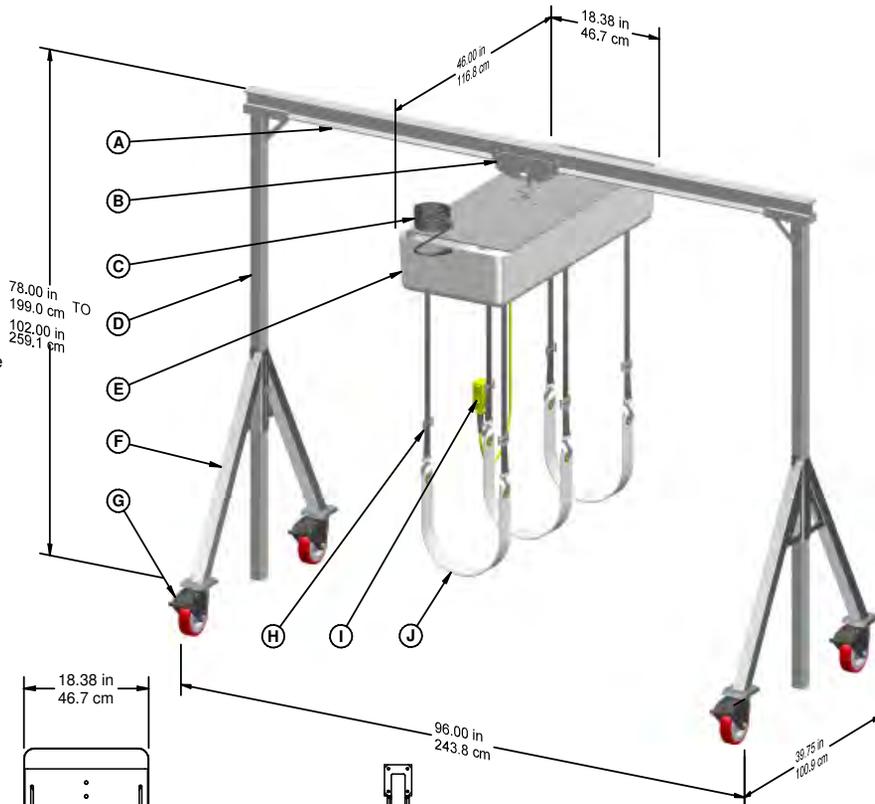
JD3000 shown with telescoping cooler

JD3000 Overhead Body Lift

JD3000

STANDARD FEATURES:

- A 8 FT. I Beam
- B Trolley with 360 Rotation
- C Power Cord
- D Adjustable Riser Beam (2 Req'd)
- E Mopec Power Lift
- F Removable Support Leg (2 Req'd)
- G 6" Caster Wheel with Swivel & Brake
- H Adjustable Lift Belts
- I Hand Held Lift Controller
- J Nylon Carrying Hoops



Accessories for JD Series Lifts

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JD500 Cadaver Tray Lift Bars with Straps

The JD500 Cadaver Lift Bar System product consists of two heavy-duty bars along with nylon straps that securely attach to the hand slots of the body trays for easy elevation. To be used in conjunction with the JD Series Cadaver Lifts. Made of stainless steel with a #4 satin finish.



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JD500 Standard Features

Support Bars: 1-1/2", 11 gauge wall

Nylon Straps: 1", 36" basket

Basket Style: Rated at 2200 lbs.

Fork Saddle: 14 gauge stainless steel



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JD600 Cadaver Body Lift Bar with Straps

The Mopec cadaver body bar is designed in conjunction with the JD-Series Cadaver Lifts. Simply slide the nylon straps under the body and attach to the cadaver body bar for easy and effortless cadaver removal. Made of stainless steel with a #4 satin finish.

Support Bars: 1-1/2", 11 gauge wall

Nylon Straps: 3", 54" basket

Basket Style: Rated at 500 lbs.

Fork Saddle: 14 gauge stainless steel



JD600 shown with JD710 Body Lift



JD710 with JD600 bar

JD610 Bariatric Cadaver Body Lift Bar with Straps (Heavy Duty)

Nylon Sling: Five heavy duty, 2" wide x 60" - 72" L - eye to eye

Support Bar: One heavy duty 60" long

Basket Style: Rated at 1000 lbs.



JD610 Lift Body Straps shown with JD710 Body Lift