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Joson-Care Enterprise Co., Ltd.

Mission: Serving all mankind through providing professional medical products.

Vision: Improving healthcare environment, quality and efficiency.

Goal: Upgrading medical equipment of healthcare institutes and reputation of Taiwan manufacturing.

Core Value: Safety, Quality and Sustainable Development.

Joson-Care Enterprise Co., Ltd. was established at 2000 A.D. as a medical/healthcare furniture manufacturer and has certified by Taiwan Ministry of Health and Welfare with GMP evaluation. In current we have owned manufacturing equipment including 3 assembling line, 12 automatic robot arm and various types of tube bender, laminator, grinder and drilling machine...etc. which located at several production sites with over 6000m² area in total; in the other hand we also have our own property of over 200 sets welding jig and 400 sets plastic tooling...etc.

It has so far acquired certifications as following:

- Acquired ISO 13485 certification at 2005.
- Acquired CE & FDA certifications at 2005.
- Acquired IEC 60601-1 certification at 2007.
- Acquired IEC 60601-1-2 certification at 2007.
- Acquired IEC 60601-2-38 certification at 2008.
- Acquired the latest IEC60601-2-52 certification at 2014.
- FDA registration number: 3006554931

Quality Examination System

As the core value of Joson-Care's establishment, we put utmost efforts into quality assurance activities. Except strictly following requirements of ISO 13485 quality standard, we also have many testing equipment to exam/control material condition and production procedures (Incoming Quality Control → In Process Quality Control → Outgoing Quality Control). We expect to extend products' life through reasonable design and quality control.

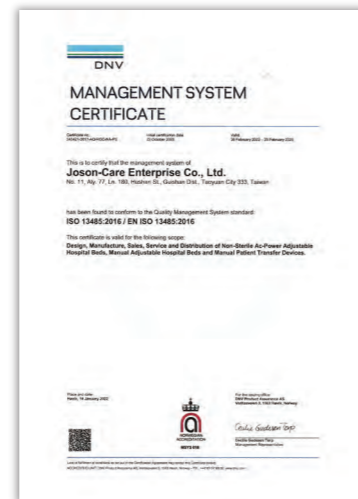
- The first medical furniture manufacturer in Taiwan implanting assembly line as standard production procedure.
- Multiple quality control stations at production procedure to secure qualified output.
- Automatic robot arm welding procedure for precise manufacturing.
- Effective production and material management to ensure fast and qualified delivery.



Medical Device Certification from Ministry of Health and Welfare



Medical Device GMP Certification from Ministry of Health Welfare



ISO and International Medical Safety Regulation...etc.



Stretcher Assembling



Bed Assembling



Automatic Robot Arm Welding



Quality Control Station on Assembling Line



Quality Testing Equipment



Material Storage

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In accordance with the following standards:
IEC 60601-1, IEC 60601-1-2,
IEC 60601-2-38, IEC 60601-2-52et amdt 1.
Beds in conformity with Directive 93/42/EEC
FDA Registration

19 SERIES

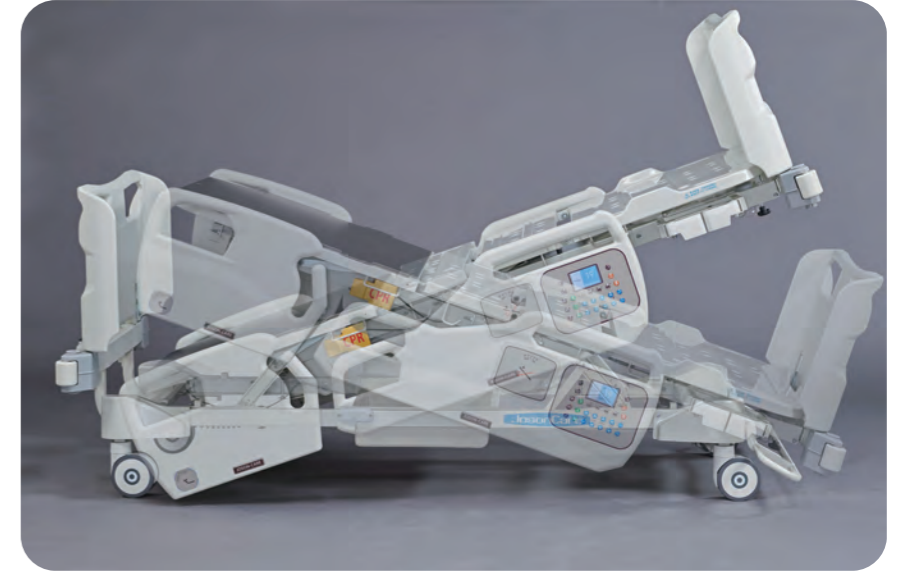
Electric Hospital Bed



ES-19HD

Compliance:

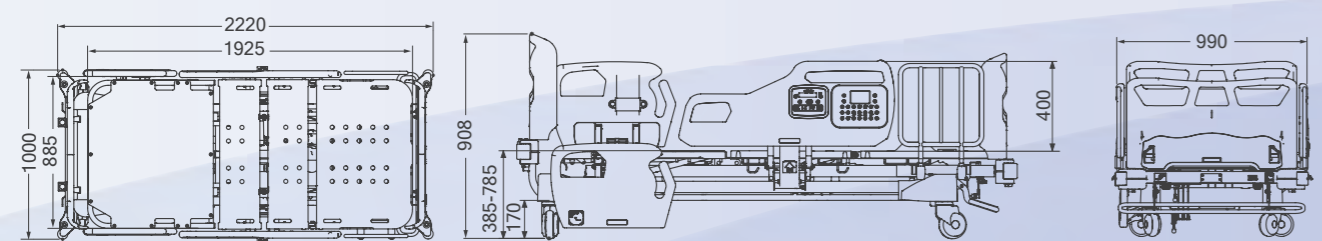
ISO13485:2016 & IEC60601-1,60601-1-2 & 60601-2-52



Non-moving Headboard



Height Caution Indicator Light



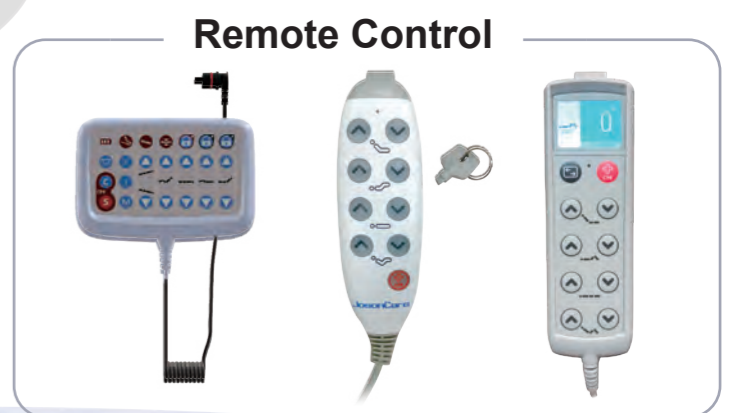
ES-19DF

Compliance:

ISO13485:2016 & IEC60601-1,60601-1-2 & 60601-2-52

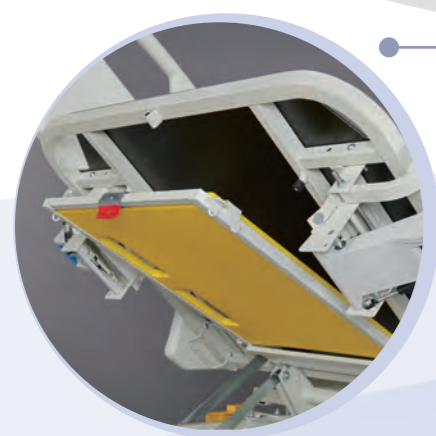


Siderail Control Panel



Remote Control

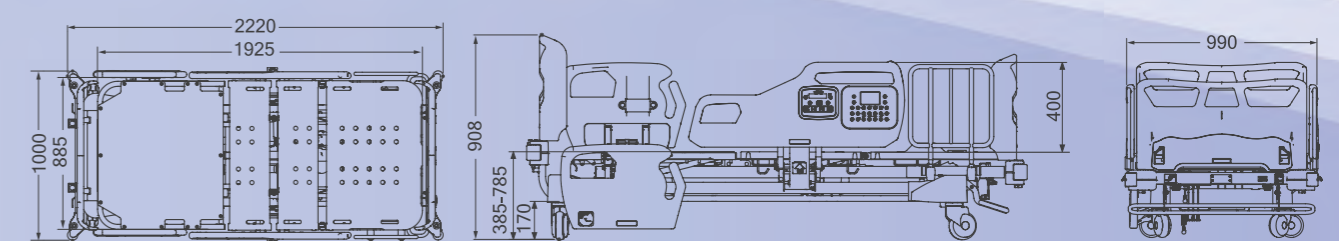
Attendant Remote Controller, another choice for caregiver to operate.



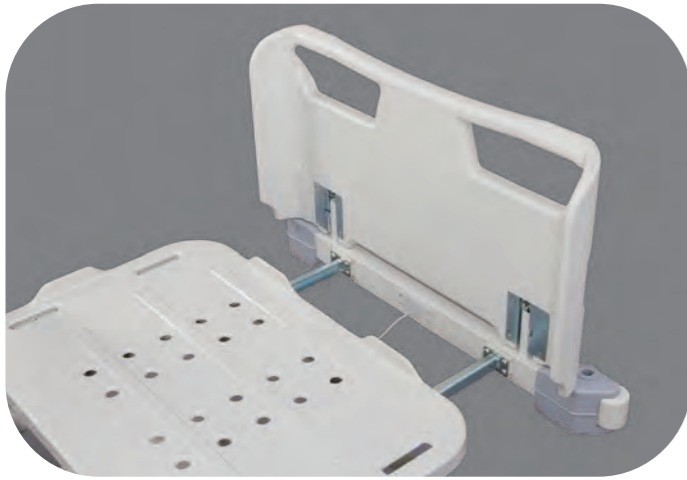
Backrest X-Ray Module allowing examination without patient mobilization



Backrest CPR Lever, manually releasing backrest for CPR operation



Electric Hospital Bed



Bed-End Extension 20 cm



Night Light



Third Side Rail



Dust-Proof Dual Central Braking & Steering Module
Brack-Off Indicator Light



Storage Space



Four Hooks I.V. Pole



Two Hooks I.V. Pole

Model Number	ES-19HD	ES-19DF
Specification		
Overall Bed Size	L: 2220mm	
	W: 958mm(Siderails down) ; 990mm(Siderails up)	
Overall Mattress Base Size	L: 1925mm	
	W: 885mm	
Mattress Base Height Range	H: 385~785mm(5"Castor) or H: 410~810mm(6"Castor)	
Head Elevation	0~75°	
Knee Elevation	0~30°	
Tredelenburg/Reverse Tredelenburg	±18°	
Safe Working Load	230Kg	
Castor Diameter	5"or 6"	
Actuator (DC24V)	4	
Volts & Frequency	AC100~240V;50/60Hz	
Backup Battery	DC 24V 2.0Ah	
Actuator/Control Box IP Level	IP66	
Safety Standard	IEC 60601-2-52	
Features		
Backrest X-Ray Module	●	○
Outer/Inner Siderail Controls	●	●
Remote Control	○	○
LCD Screen Panel	●	○
Backrest, Trend./Rev. Trend. Angle Indicator	●	●
Backrest CPR Lever	●	○
Roller Bumpers	●	●
Lock-Out Function	●	●
Auto Regression	●	●
Examination Position	●	●
Anti-Shock Position	●	●
Chair Position	●	●
Bed-end Extension (20cm)	●	●
Backrest, Trend. /Rev. Trend.	●	●
5" or 6" Dust-Proof Dual Central Braking & Steering Module	●	●
I.V. Pole Holes	● (4)	● (4)
Drainage Bag Hanger	● (4)	● (4)
Mattress Stopper	●	●
Height and Brake Caution Indicator Light	●	●
Night Light at Two Sides	●	○
Third Siderail	○	○
Patient Restrain Bar	○	○

● = Standard ○ = Optional ± 20mm tolerance in all dimensions ≥ 5% tolerance in angle degree

12 SERIES

Electric Hospital Bed



ES-12DW
ES-12HD

Compliance:
ISO13485:2016 & IEC60601-1,60601-1-2 & 60601-2-52



ES-12DW

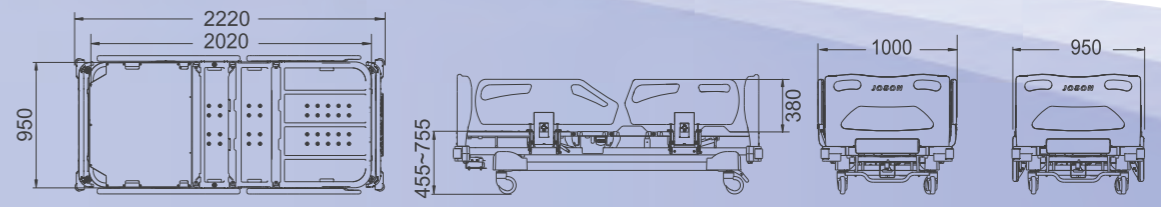


Weighing & Monitoring Module integrated in a complete 5 function ACP.

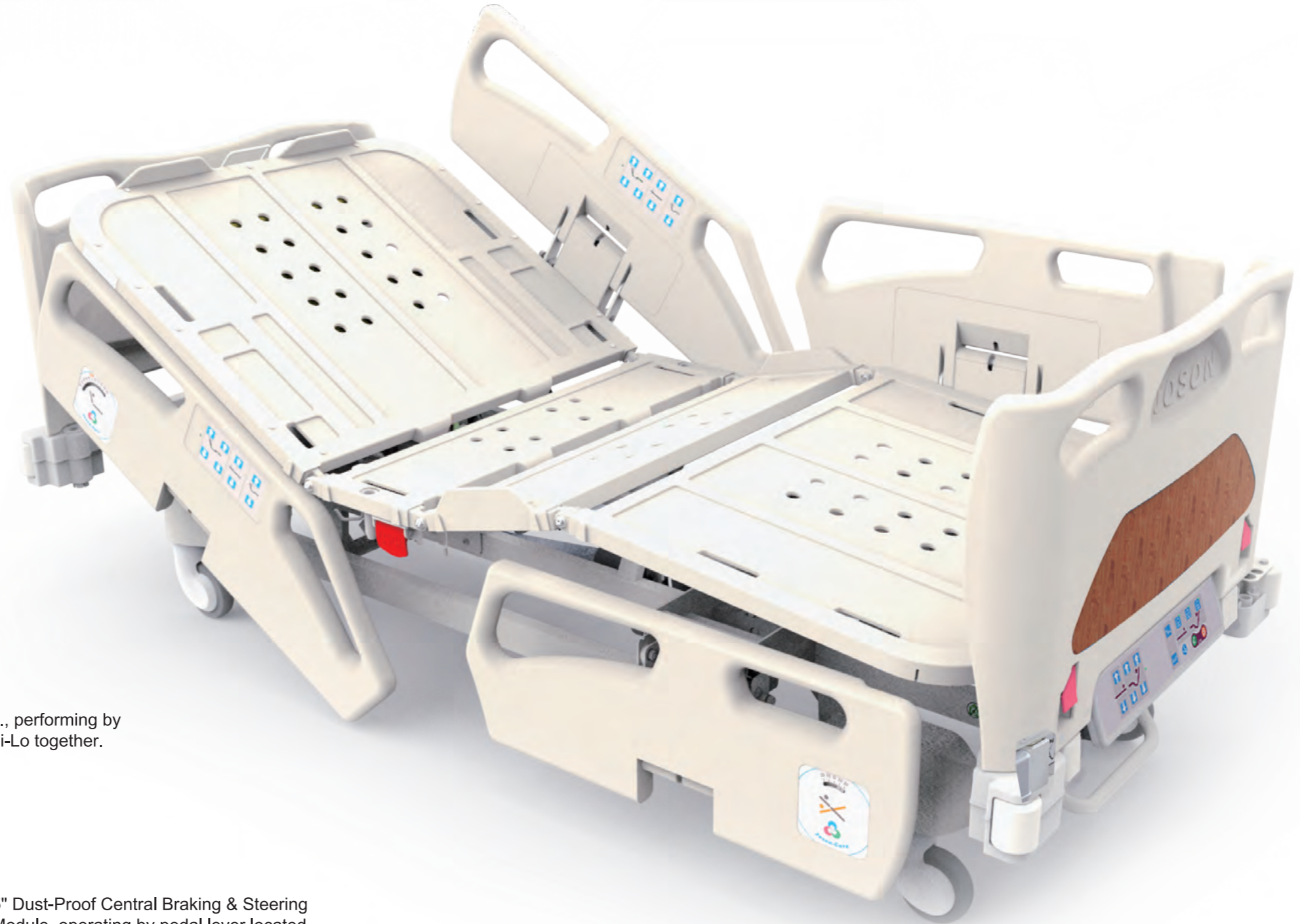
ES-12HD



Complete 5 function ACP which including Lock-Out, Auto-Regression controls.



ES-12DF



Backrest X-Ray Module, allowing examination without patient mobilization.



Backrest CPR Lever, manually releasing backrest for CPR operation.



Manual Trend./Rev. Trend., performing by pulling lever & operating Hi-Lo together.



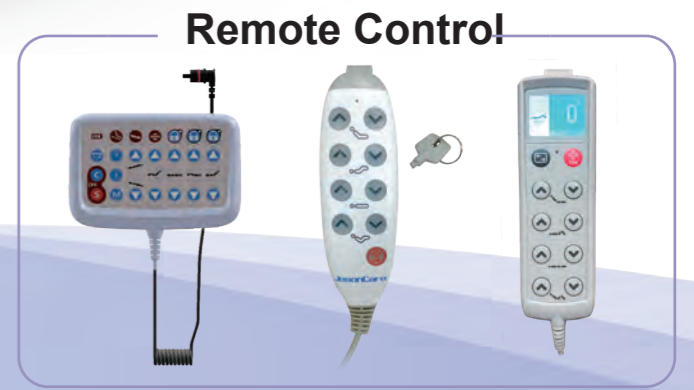
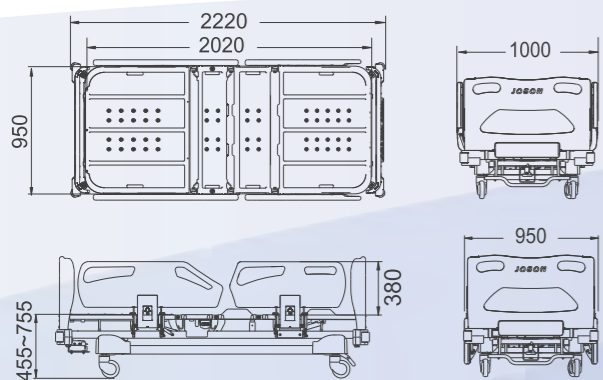
5" Dust-Proof Central Braking & Steering Module, operating by pedal lever located at foot-end of the bed for one step brake.



Bed-End Extension 20cm to serve patients' need.



Backup Manual Control Module, allowing manually operating the bed by detach able crank while power failure.



Attendant Remote Controller, another choice for caregiver to operate.

Characteristic of IEC 60601-2-52



ES-12 series comply to latest safety standard IEC 60601-2-52, which ensures that all gaps between head/foot boards and siderails are smaller than 60mm.

Weight Scale & Attendant Control Functions

Weight scale

- 1.Weight capacity: 0~230kg
- 2.Minimum measurement unit: 100g
- 3.Kg/Lb switch mode
- 4.Patient monitor mode
- 5.Hold mode

Control pane for operating the Hi-Lo, back, and knee

Siderail controls locking function to prevent unexpected touch.



Hold function

Patient leave alarm

Weight variation alarm

Prevent falling alarm

Electrical Trend./Rev. Trend. and Release.

Chair Position

Electrical CPR / Auto-Regression Release back and knee to flat position

Model Number	ES-12DW	ES-12HD	ES-12DF	MS-12HS
Specifications				
Overall Bed Size	L:2220mm			
	W:950mm(Siderails down);1000mm(Siderails up)			
Overall Mattress Base Size	L:2020mm			
	W:900mm			
Mattress Base Height Range	H:455~755mm			
Head Elevation	0~75°			
Knee Elevation	0~30°			
Trendelenburg / Reverse Trendelenburg	± 12°		Optional	
Safe Working Load	225Kg			
Castor Diameter	5"			
Actuator (DC24V)	4		3/4	Manual Crank
Volts & Frequency	AC 100~240V ; 50/60Hz			
Backup Battery	DC 24V 2.0Ah			
Actuator/Control Box IP Level	IP66			
Safety Standard	IEC 60601-2-52			
Features				
Backrest X-Ray Module	●	●	○	○
Outer/Inner Siderail Controls	●	●	●	
Backrest, Trend./Rev. Trend. Angle Indicator	●	●	●	●
Backrest CPR Lever	●	●	○	
Roller Bumpers	●	●	●	●
Attendant Control Panel	●	●	●	
Attendant Remote Controller	○	○	○	
Weight Scale	●			
Lock-Out Function	●	●	●	
Auto Regression	●	●	●	
Backup Manual Control Module			○	
Bed-End Extension	●	●	● (4)	●
Electric Trend./ Rev. Trend.	●	●	○	
5" Dust-Proof Dual Central Braking & Steering Module	●	●	●	●
I.V. Pole Holes	● (6)	● (6)	● (6)	● (6)
Drainage Bag Hanger	● (4)	● (4)	● (4)	● (4)
Mattress Stopper	● (6)	● (6)	● (6)	● (6)
Height Caution Indicator Light at The Foot End	●	●	●	●
Night Light at Two Sides	○	○	○	○
LCD Screen Remote Controller	○	○	○	
Wifi	○	○	○	

● = Standard ○ = Optional

+/- 20mm tolerance in all dimensions

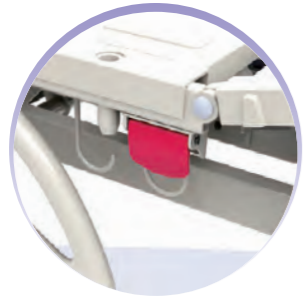
±5% tolerance in angle degree

96.99.05 SERIES

Electric Hospital Bed



ES-96HD



CPR and Quick Release
Backrest CPR Lever, manually releasing backrest for CPR operation.



Siderail Controls, inner control allowing patient operates back, knee, Hi-Lo & auto-contour functions; and outer control provides reading of backrest angle & prevent infection.



5" Dust-Proof Central Braking & Steering Module, operating by pedal lever located at foot-end of the bed for one step brake.



Anamnesis Box



ACP includes Lock-Out, Auto Regression controls

ES-05HD
MS-05HS



Collapsible Cranks, for manually operating back, knee & Hi-Lo functions.



Backrest Angle Indicator, optional feature to add on bed.



Detachable head/foot board with locks

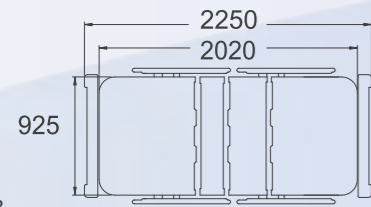


Manual Trend./Rev. Trend., performing by pulling lever & operating Hi-Lo together.

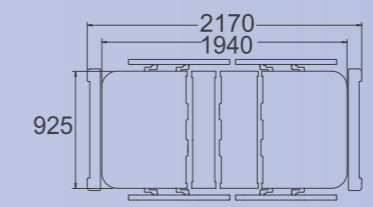
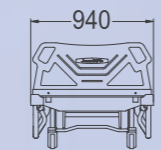
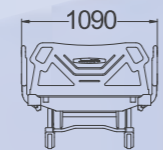
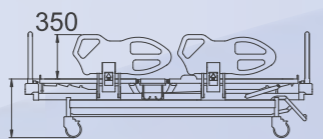
Attendant Control Panel
This provides caregivers easy control of the position of the patient.



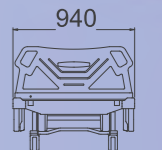
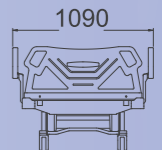
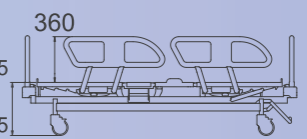
Locking function
Lock-Out Function, allowing lock-out all controls of bed to prevent unexpected touch.



Normal
H:395~695
Central
H:455~755



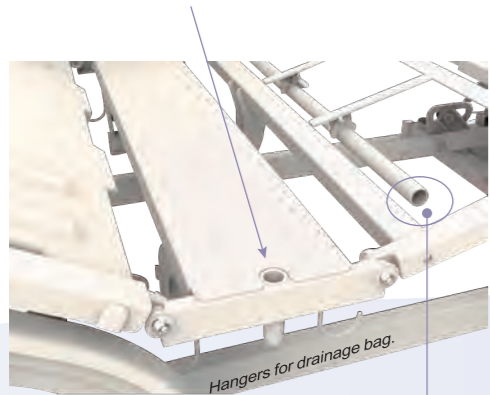
Normal
H:395~695
Central
H:455~755



ES-99HDS

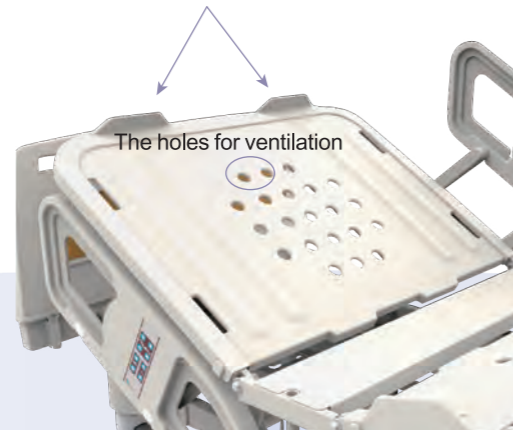


There are six I.V. pole holders around the bed

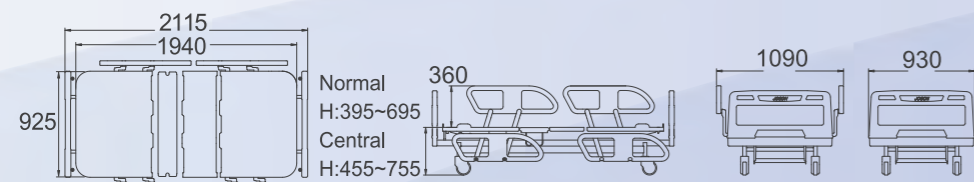


The storage pipe for I.V. Pole (Optional)

There are stoppers around the mattress platform.



5" Dust-Proof Lockable Castor.



Model Number	ES-96HD	ES-05HD	MS-05HS	ES-99HDS
Specifications				
Overall Bed Size	L:2250mm	L:2170mm	L:2170mm	L:2115mm
	ES-96HD-W:940mm(Siderails down);1060mm(Siderails up) ES-05HD-W:940mm(Siderails down);1090mm(Siderails up) MS-05HS-W:940mm(Siderails down);1090mm(Siderails up) ES-99HDS-W:930mm(Siderails down);1090mm(Siderails up)			
	Overall Mattress Base Size	L:2020mm	L:1940mm	
	Mattress Base Height Range	W:925mm Central Breaking & Steering Module H:455~755mm / Normal Lockable Castor H:395~695mm		
Head Elevation				0~85°
Knee Elevation				0~32°
Trendelenburg / Reverse Trendelenburg	± 12°	Optional		
Safe Working Load	225Kg			
Castor Diameter	5"			
Actuator (DC24V)	3		Manual Crank	3
Volts & Frequency	AC 100~240V ; 50/60Hz			AC 100~240V ; 50/60Hz
Backup Battery	DC 24V 2.0Ah			DC 24V 2.0Ah
Actuator/Control Box IP Level	IP66			IP66
Safety Standard	IEC 60601-2-38			IEC 60601-2-38
Features				
Outer/Inner Siderail Controls	●	●		●
Backrest Angle Indicator	●	○	○	○
Backrest CPR Lever	○	○		○
Bumpers	●	●	●	
Attendant Control Panel	●	●		
Attendant Remote Controller	○	○		○
Lock-Out Function	●	●		
Auto Regression	●	●		
Pneumatic Cylinders assisted Hi-Lo Mechanism			●	
Manual Trend./ Rev. Trend.		○	○	○
5" Dust-Proof Central Braking & Steering Module	○	○	○	○
5" Dust-Proof Lockable Castor	○	○	○	○
5" Normal Lockable Castor	●	●	●	●
I.V. Pole Holes	● (6)	● (6)	● (6)	● (6)
Drainage Bag Hanger	● (4)	● (4)	● (4)	● (4)
Mattress Stopper	● (6)	● (6)	● (6)	● (6)

● = Standard ○ = Optional +/- 20mm tolerance in all dimensions ±5% tolerance in angle degree

02 SERIES

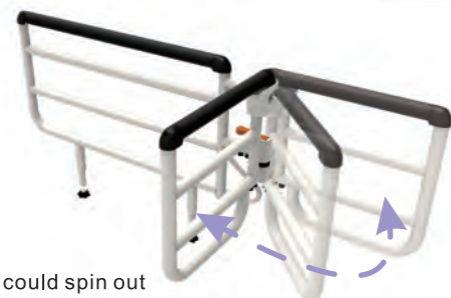
Electric & Manual Hospital Bed



ES-02JH



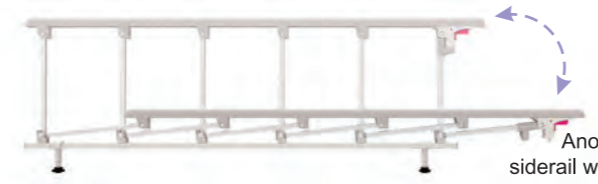
Rotary Armrest Siderail, armrest with non-slip cover could spin out and grab firmly to support patient while standing up.



Allowing control of back, knee, Hi-Lo & auto-contour functions.



Plug in Siderail, easy attached & detached while using.



Another type of 3/4 length siderail with detachable design.



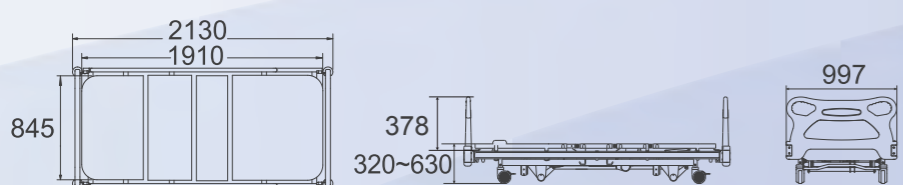
Siderail Storage Holder, allowing siderails be stored at foot end of bed to satisfy different patient condition.



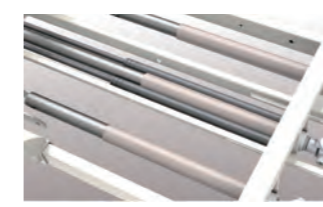
4" Dust-Proof Central Braking Module, Operating by pedal lever located at foot-end of the bed for one step brake.



4" Dust-Proof Lockable Dual Castor, for higher stability while mobilization.



MS-02FS
MF-02FS



Two gas springs combine with Hi-Lo rod can extend life of crank.



Collapsible Cranks, for manually operating back, knee & Hi-Lo functions.

There are six I.V. pole holders around the bed



Head/Foot Board Lock for securing head/foot board.

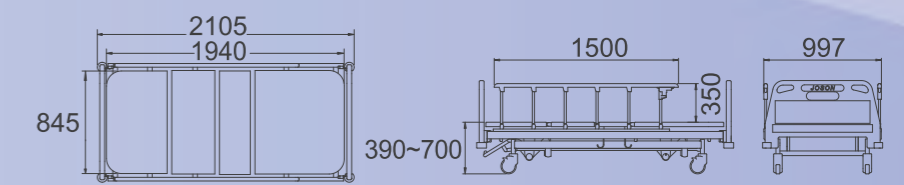


5" Dust-Proof Central Braking Module, operating by pedal lever located at foot-end of the bed for one step brake.

There are stoppers around the mattress platform



Head/Foot Board Lock



ES-16N Series

MS-16NS



(Optional)

Full Covered Guardrail + P-Type Auxiliary Guardrail



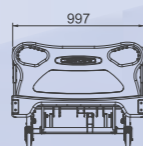
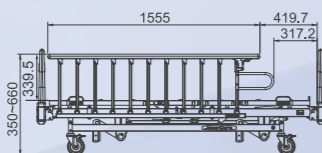
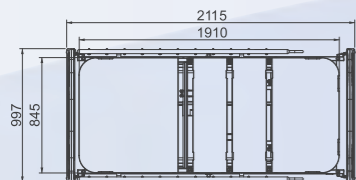
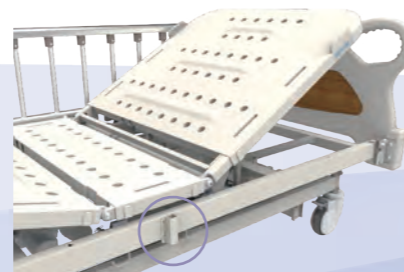
Remote Control



5" Dust-Proof Lockable Dual Castor



There are I.V pole holders around the bed



Model Number	ES-02JH	MS-02FS/MF-02FS	ES-16N Series / MS-16NS
Specification			
Overall Bed Size	L: 2130mm	L: 2105mm	L: 2115mm
	ES-02JH W: 997mm(Siderails with/without) MS-02FS&MF-02FS W: 997mm(Siderails with/without) ES-16N&MS-16S W: 997mm(Siderails with/without) MS-08FS&MF-08FS W: 940mm(Siderails with/without)		
Overall Mattress Base Size	L: 1910mm	L: 1940mm	L: 1910mm
	W: 845mm		
Mattress Base Height Range	320-630mm	MS:390-700mm MF:450mm	350-660mm
Head Elevation	0~75°	0~85°	0~85°
Knee Elevation	0~30°	0~40°	0~40°
Safe Working Load	170Kg	225Kg	225Kg
Castor Diameter	4"	5"	
Actuator (DC24V)	3	3/(M)	
Volts & Frequency	AC100~240V;50/60Hz		AC100~240V;50/60Hz / (M)
Backup Battery	DC 24V 2.0Ah	Manual Crank	○/(M)
Actuator/Control Box IP Level	IP42	IP54 / (M)	
Safety Standard	IEC 60601-2-52		IEC 60601-2-52
Features			
Remote Control	●		●/(M)
Siderails	●	●	●
Bumpers		●	●
Attendant Control Panel	●		○/(M)
Lock-Out Function	●		○/(M)
Auto Regression	●		○/(M)
Pneumatic Cylinders assists Hi-Lo Mechanism		● (3Cranks)	●
Dust-Proof Central Braking Module	●	○	○
Dust-Proof Lockable Castor	●	○	○
Normal Lockable Castor	●	●	●
I.V Pole Holes	● (4)	● (6)	● (4)
Drainage Bag Hanger	● (4)	● (4)	● (4)
Mattress Stopper	● (6)	● (6)	● (6)

● = Standard ○ = Optional (M) = Manual ± 20mm tolerance in all dimensions ± 5% tolerance in angle degree

08SERIES

Electric & Manual Hospital Bed



ES-08FDS
MS-08FS
MF-08FS



Remote Controller



Allowing control of back, knee, Hi-Lo & auto-contour functions.



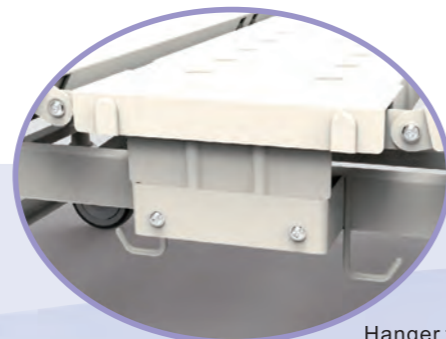
Fixed height for MF-08FS



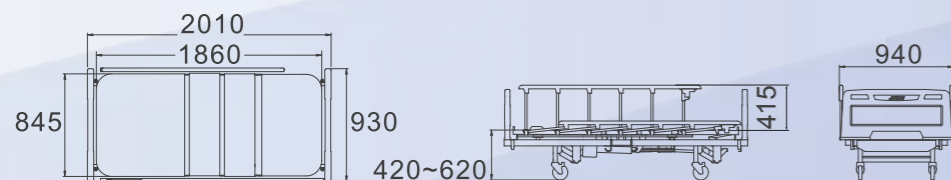
Collapsible Cranks, for manually operating back, knee & Hi-Lo functions.



5" Dust-Proof Lockable Castor.



Hanger for drainage bag.



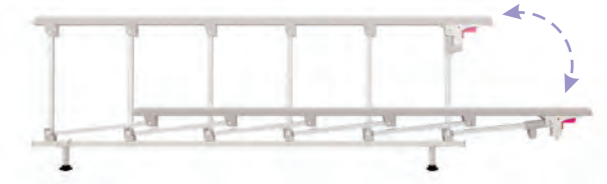
ES-17UDS



Rotary Armrest Siderail, armrest with non-slip cover could spin out and grab firmly to support patient while standing up.



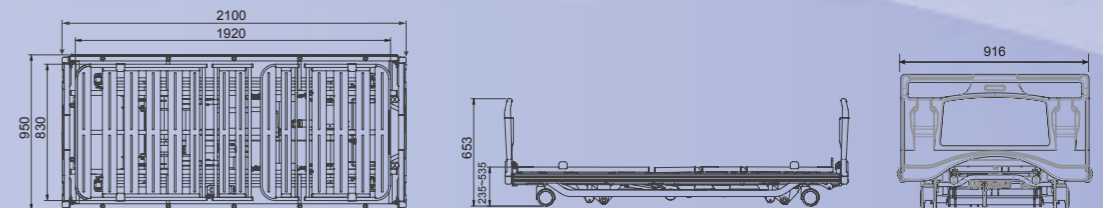
Plug in Siderail easy attached & detached while using.



Another type of 3/4 length siderail with detachable design.



Allowing control of back, knee, Hi-Lo & auto-contour functions.



Electric Bed

EN-3M



Rotary Armrest Siderail, armrest with non-slip cover could spin out and grab firmly to support patient while standing up.

Allowing control of back, knee, Hi-Lo & auto-contour functions.



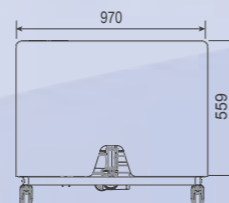
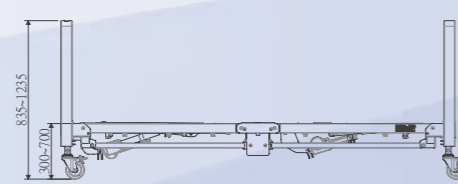
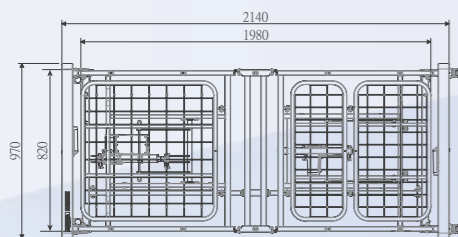
Electric Fold and Extend



Plug in Siderail, easy attached & detached while using.



Another type of 3/4 length siderail with detachable design.



Model Number	ES-08FDS/ MS-08FS/MF-08FS	ES-17UDS	EN-3M
Specification			
Overall Bed Size	L: 2010mm	L: 2100mm	L: 2140mm
	MS-08FS&MF-08F SW: 940mm (Siderailwith/without)	W: 950mm (Siderailwith/without)	W: 970mm (Siderailwith/without)
Overall Mattress Base Size	L: 1860mm	L: 1920mm	L: 1980mm
	W: 845mm	W: 830mm	W: 820mm
Mattress Base Height Range	ES:420-620mm MS:420-620mm MF:465mm	235-535mm	300-700mm
Head Elevation	0~80°	0~70°	0~70°
Knee Elevation	0~40°	0~30°	0~28°
Safe Working Load	170Kg	170Kg	175Kg
Castor Diameter	5"	4"	
Actuator (DC24V)	3/(M)	3	4
Volts & Frequency	AC115~230V;50/60Hz / (M)	AC100~230V;50Hz	AC100~240V;50/60Hz
Backup Battery	DC 24V 2.0Ah / (M)		
Actuator/Control Box IP Level	IP54		
Features			
Remote Control	●/(M)	●	●
Siderails	●	○	○
Dust-Proof Central Braking Module		●	
Dust-Proof Lockable Castor	○		
Normal Lockable Castor	●		●
I.V Pole Holes	● (4)	● (2)	
Drainage Bag Hanger	● (4)		
Mattress Stopper	● (6)	● (1)	

● = Standard ○ = Optional (M) = Manual ± 20mm tolerance in all dimensions ± 5% tolerance in angle degree

JC-012



JC-012 Electrical



5" Dust-Proof Lockable Castor.

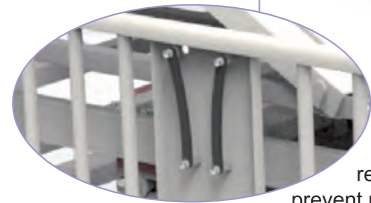
Attendant Control Panel

This provides caregivers easy control of the position of the patient.

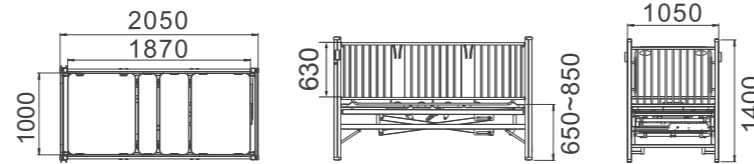


Locking function

Lock-Out Function, allowing lock-out all controls of bed to prevent unexpected touch.



Safety Siderail Handle, requesting two hands operation to prevent unexpected operating by patient.



Remote Controller

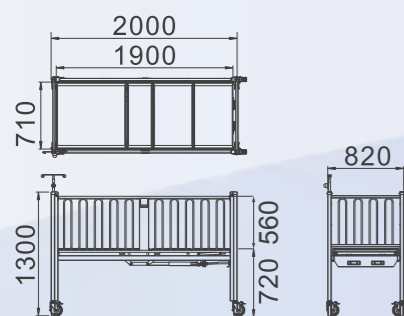
Allowing control of back, knee, Hi-Lo & auto-contour functions.

JC-011

Simple Siderail Handle, easy releasing of siderail by pulling handle.



JC-011 Manual



Model Number	JC-012	JC-011	JC-010
Specifications			
Overall Bed Size	L:2050mm	L:2000mm	L:1600mm
	W:1000mm	W:820mm	
Overall Mattress Base Size	L:1870mm	L:1900mm	L:1510mm
	W:845mm	W:710mm	
Mattress Base Height Range	H:650~850mm		W:720mm
Head Elevation	0~80°		
Knee Elevation	0~40°		
Safe Working Load	170Kg	90Kg	90Kg
Frame Material	Powder Coated SS304	SS304	
Castor Diameter	5"	4"	
Actuator/Crank	DC24V	Manual	
Volts & Frequency	AC 100~240V ; 50/60Hz		
Backup Battery	DC 24V 2.0Ah		
Actuator / Control Box IP Level	IP42		
Features			
Remote Controller	●		
Bumpers	●		
Attendant Control Panel	●		
Lock-Out Function	●		
Auto Regression	●		
Dust-Proof Lockable Castor	●		
Normal Lockable Castor		●	●
I.V. Pole Holes	● (4)	● (4)	● (4)

● = Standard ○ = Optional

+/- 20mm tolerance in all dimensions

≥ equal in angle degree

Infant Crib

JC-031 Infant Crib (ABS)

Size:L700 x W440 x 910 mm
+/- 20mm tolerance in all dimensions

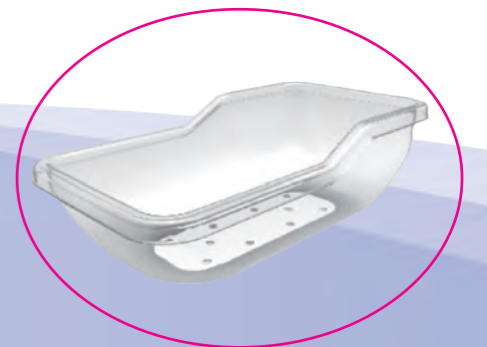
Frame: ABS Plastic

Infant Basin: Acrylic

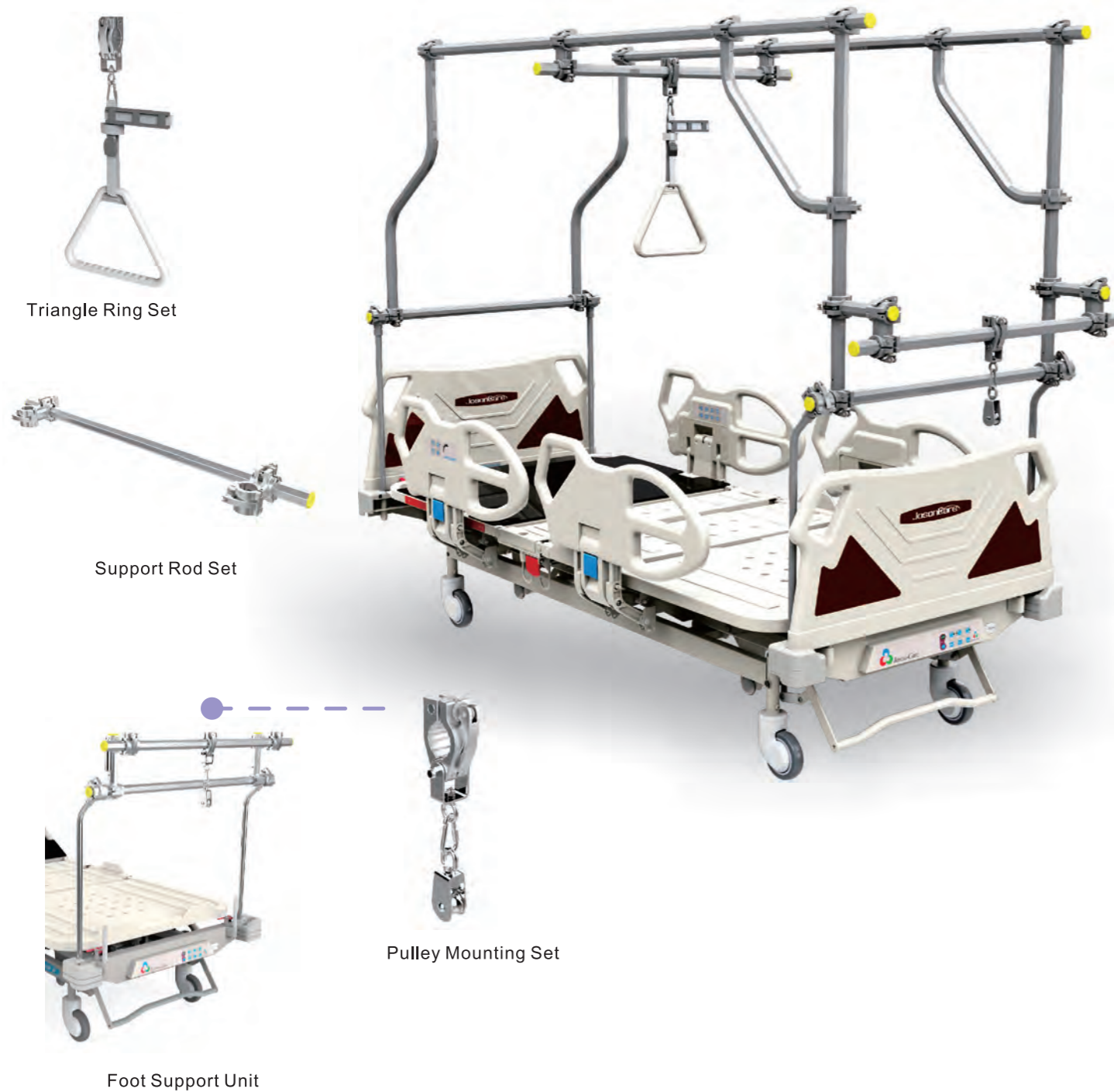
Infant basin adjustable by gas spring 0~20°



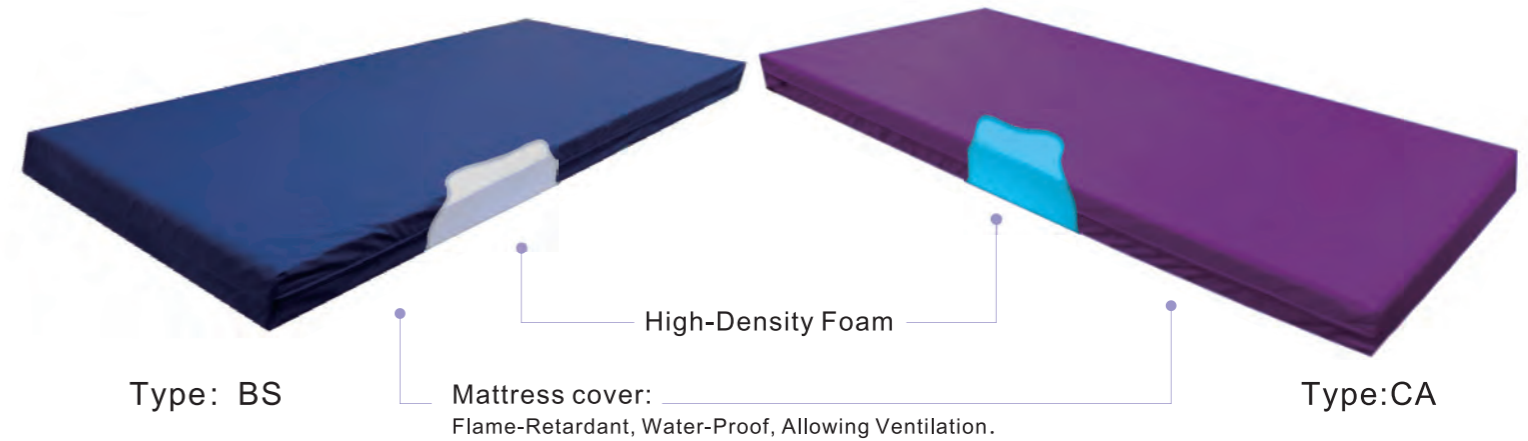
Color: Transparent



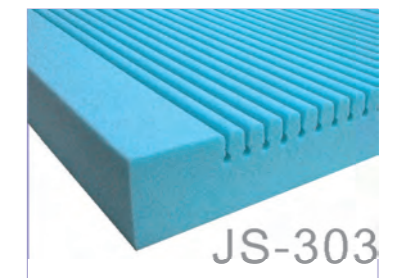
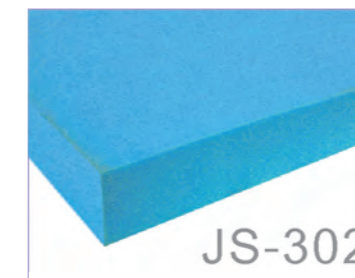
JT-100



Mattress



Foam shape:



Size:

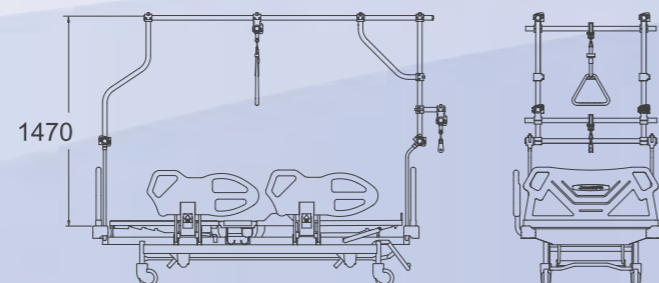
- 19 series: L1900 × W890 × H100 mm
- 12 series: L2000 × W880 × H120 mm
- 96 series: L1980 × W890 × H100 mm
- 05 series: L1900 × W890 × H100 mm
- 99 series: L1900 × W890 × H100 mm
- 02 series: L1930 × W840 × H100 mm
- 08 series: L1850 × W840 × H100 mm
- ES-17UDS: L1910 × W830 × H100mm
- EN-3M: L1980 × W820 × H100mm

- JC-012: L1930 × W860 × H75mm
- JC-011: L1920 × W720 × H75mm
- JC-010: L1520 × W720 × H75mm
- *Mattress for pediatric only available in JS-302CA

*Other thickness are available. Please contact with your local sales.

Description

- 1.The traction frame is suitable for all series of bed and installed in four I.V. Pole-holders.
- 2.The bottom of the frame is made by solid stainless steel bars.
- 3.Switching the wrench could quickly adjust the frame, it's tools free to set the frame.
- 4.The traction frame included one set of triangular ring and pulley.
- 5.The octagonal pipes are made of aluminum and it's monocoque.
- 6.Two sets of reinforcing units are helping to reinforce the traction frame and avoid patient been injured by fallen parts.
- 7.Adjustable height and length of triangle ring set can avoid patient been impacted while position changed.



Model	JS-301BS	JS-301CA	JS-302BS	JS-302CA	JS-303BS	JS-303CA
Mattress cover	Flame-Retardant, Water-Proof, Allowing Ventilation					
Flame-retardant safety standard	BS-7177	CA-117	BS-7177	CA-117	BS-7177	CA-117
Anti-bacterial	Y	N	Y	N	Y	N

-0, +2 cm tolerance in Length and Width dimensions. ±0.5cm tolerance in Height dimensions

JR-031
JR-031P

Specifications:
Overall Table Size: L820 x W380 x H765~1110mm
Carton Pack Size: L840 x W510 x H150mm
Safe Working Load: 20kg
Material: Powder coated steel frame, with flame-retardant melamine plywood table surface.

Gas spring driven design for table height operating, easy raising with bed's movement without additional operation.

Material: ABS made table surface & drawer for easy cleaning, drawer could be pull out to both sides.



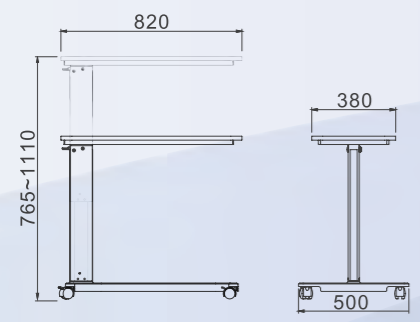
JR-031

Bottom Frame: ABS cover on bottom frame for non rusty and easy cleaning. 2" lockable castor x 4, 2 with brake.

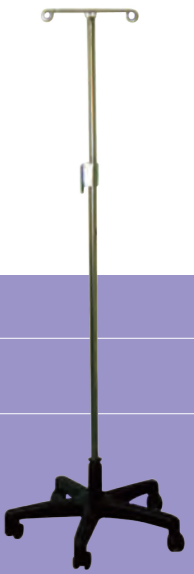
Operating lever to lower down table.



JR-031P



JF-014 Cabinet
L460xW460xH860 mm
Bodywork including top surface, drawer, door, towel-rack...etc. are all made by ABS plastic.



Model	JD-010 Care Patient Recliner	JR-016 Movable I.V.
Size	L800xW600xH950 Extend: L1850xW600xH700 mm	1630~2300mm
Frame	Frame : Stainless Steel 304# Cushion : High density foam cover synthetic leather	Frame: Stainless steel 304#



Model	JR-011 Movable Dining Table	Y0307-SY Adjustable Dining Board
Size	L765xW385xH720~1120 mm	L890~1060 W320 H30 mm
Frame	Steel powder coated	Plastic board with aluminum tubes

JE-350



Integrated X-Ray Cassette, for film placing and be able to slide under mattress base, allowing examining without patient mobilization.



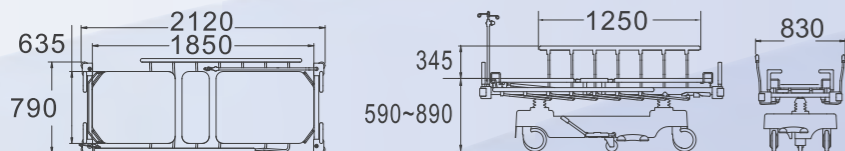
Integrated Cassette Transmission, operated by turning spindle to control the position of cassette.



Monitor Tray, optional accessory which could be installed at foot end of stretcher. Also detachable while not using.



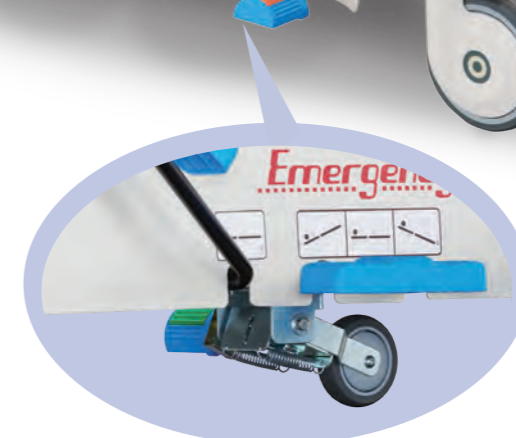
Roller Bumper, installed at four corners of stretcher for higher protection.
Stowable Pushing Hand Grip, allowing stowed while not using.



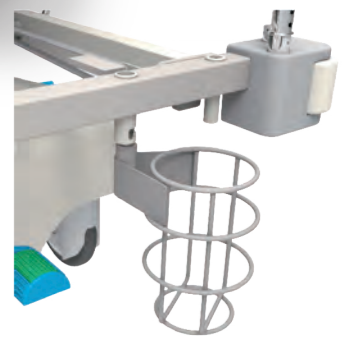
JE-300



Three Section I.V. Pole, height adjustable for storing & using, located at both head & foot end of stretcher.



The Fifth Wheel Module



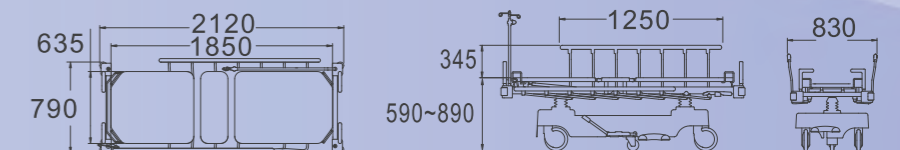
Storable Oxygen Tank Holder, located at head side of the stretcher for holding oxygen tank while mobilization.



Lifting Rod, located at head side of backrest to allow one hand lifting of back board through two pneumatic cylinders.



Siderail Releasing Handle, easy distinguished color with firm design for heavy use.



JE-200 (With Fifth Wheel)



X-Ray Module



Detachable Oxygen Tank Holder



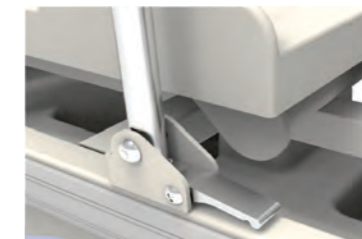
The Fifth Wheel Module



Paper Roll Holder



Stowable Pushing Hand Grip, allowing stowed while not using.



Siderail Releasing Switch, located at base of rail, design for easy release.



8" Dust-Proof Castor, bigger size for easier mobilization.



Lifting Rod, located at head side of backrest to allow one hand lifting of back board through two pneumatic cylinders.



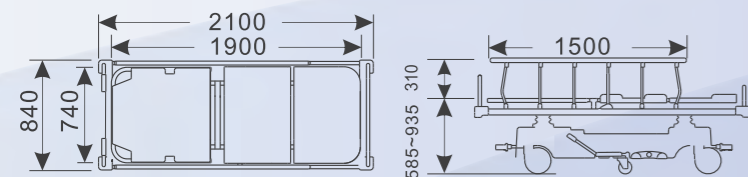
X-Ray Transparent Backrest, allowing to perform examination on stretcher by inserting film between patient & back board.



Stretcher Transmission, located at both side of stretcher, operating Hi-Lo & trend./rev. trend. functions by stepping pedals.



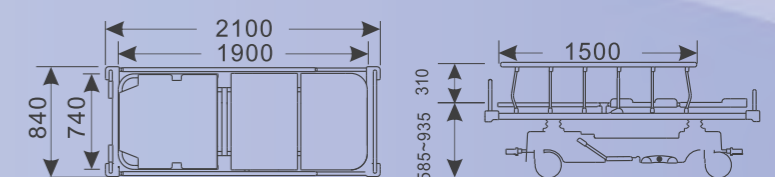
Central Braking & Steering Module, located at both head & foot side of stretcher, operated by stepping pedal to switch between braking, releasing & steering.



JE-150 (No Fifth Wheel)



ABS Module



JE-130 JE-120 JE-100



JE-130 3 Cranks Emergency Stretcher

Overall size: L1900 x W750 x H550~750mm
 Frame is made of stainless steel 304#
 Head Elevation 0~80°
 Knee Elevation 0~35°
 Mattress Base Height Range from 550~750mm
 Mattress base height adjustable 200mm
 Four 6" casters (Lockable x 4)
 Joinable I.V. Pole x 2
 Oxygen bottle holder
 Accessory: High density PU foam mattress covered with synthetic leather x 1 size: L1800 x W550 x H50mm



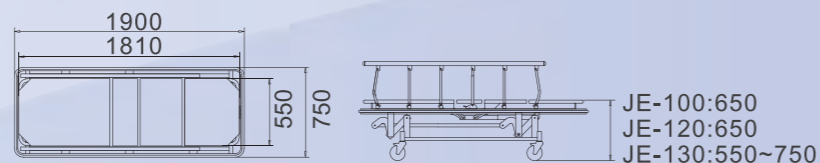
JE-120 2 Cranks Emergency Stretcher

Overall size: L1900 x W750 x H650mm
 Frame is made of stainless steel 304#
 Head Elevation 0~80°
 Knee Elevation 0~35°
 Four 6" casters (Lockable x 4)
 Joinable I.V. Pole x 2
 Oxygen bottle holder
 Accessory: High density PU foam mattress covered with synthetic leather x 1 size: L1800 x W550 x H50mm



JE-100 Simple Emergency Stretcher

Overall size: L1900 x W750 x H650mm
 Frame is made of stainless steel 304#
 Head Elevation 0~80°(Hand-held)
 Four 6" casters (Lockable x 4)
 Joinable I.V. Pole x 2
 Oxygen bottle holder
 Accessory: High density PU foam mattress covered with synthetic leather x 1 size: L1800 x W550 x H50mm

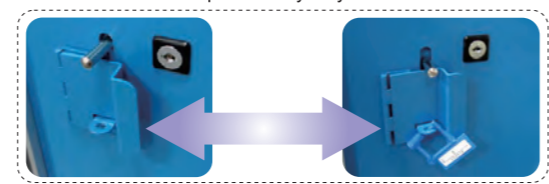


Model Number	JE-350	JE-300	JE-200	JE-150	JE-130/120/100
Specifications					
Mattress Size	1820x620x75mm		1850x720x100mm		
Overall Bed Size	L:2120mm		L:2100mm		L:1900mm
	W:790mm(Siderails down) 830mm(Siderails up)		W:840mm(Siderails up) 825mm(Between Siderails)		W:750mm (Siderails down/up)
Overall Mattress Base Size	L:1850mm		L:1900mm		L:1810mm
	W:635mm		W:740mm		W:550mm
Mattress Base Height Range	H:590~890mm		H:585~935mm		JE-130-H:550~750mm JE-120/100-H:650mm
Head Elevation	0~90°				0~80°
Knee Elevation			0~22°		JE-130/120-0~35° JE-100-N/A
Trendelenburg / Reverse Trendelenburg	± 16°		± 18°		
Safe Working Load	225Kg				150Kg
Frame Material	Powder Coated Mild Steel				SS304
Castor Diameter	8"				6"
Transmission	Backrest: Pneumatic Cylinder Knee Joint: Hand-Held(JE-350/300); Crank(JE-200/150) HI-Lo:(Hydraulic Cylinder)				JE-130/120-Crank JE-100-Hand-Hold
Features					
X-Ray Module	●		●		
Full-Length X-Ray Capacity	●				
Collapsible Siderails	●	●	●	●	●
Stowable Pushing Hand Grip	●	●	●	●	
Roller Bumpers	●	●			
Bumpers			●	●	
Central Braking & Steering Module	●	●	●	●	
Steering Wheel	●	●	●	●	
Dust-Proof Castor	●	●	●	●	
Normal Lockable Castor					●
Oxygen Bottle Holder	●	●	○	○	●
Storage Tray	●	●	●	●	●
I.V. Pole	● (2)	● (2)	● (2)	● (2)	● (2)
Drainage Bag Hanger	● (6)	● (6)	● (0)	● (0)	
Strain Belt	○	○	○	○	

● = Standard ○ = Optional +/- 20mm tolerance in all dimensions ≥ equal in angle degree



Central Lock with Disposable Lock Piece, also can be operated by Key & Normal Lock.

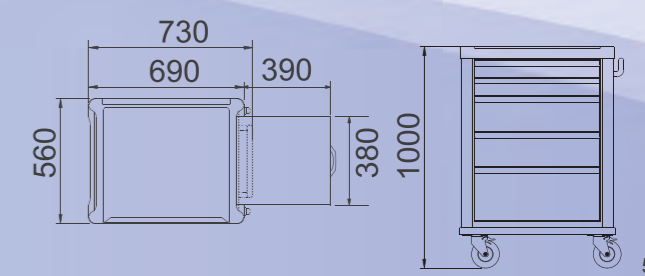
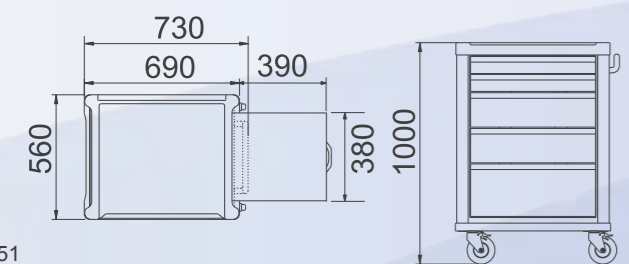
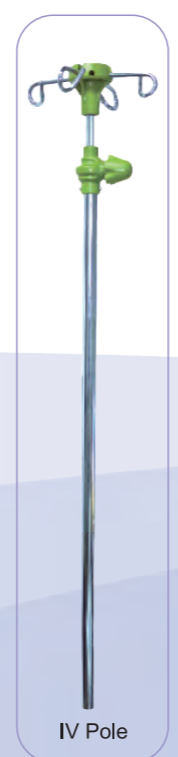


Trigger Design on Drawer, preventing drawer slides out while mobilization.

1. The cart is made by ABS top surface & aluminum frame with epoxy powder coated steel body.
2. Drawers size are: 3" x 2 sets, 6" x 2 sets & 9" x 1 set.



Optional Accessories



Outpatient Services Equipment



■ Medical Cart

Model	JA-108 Dressing Cart	JA-111 Triple Cart	JO-103 Mayo Table
Size	L600×W450×H850mm	L600×W450×H850mm	L485×W325×H800~1200mm
Frame	Stainless steel 304#	Stainless steel 304#	Stainless steel 304#



Model	JO-107 Doctor chair	JO-108 Doctor chair
Size	Ø380、H510~660 mm	Ø380、H510~660 mm
Frame	Frame backrest and seat cushion are made of PU foam cover synthetic. Aluminum pedestal.	Frame backrest and seat cushion are made of PU foam cover synthetic. Aluminum pedestal.



Model	JO-104 Pedal	JO-106 Contaminant Cart	JR-017 Screen
Size	L400×W300×H250(single) L400×W600×H440(double)	Ø600×860 mm	L2100×W470×H1800mm
Frame	Stainless steel 304# The surface of pedal is Non-Slip pad	Stainless steel 304# Garbage: Canvas	Stainless steel 304# The cloth made of 65% tricot & 35% rayon



Worldwide Distribution

