

DA-2

Multifunction Electric ICU Bed

Standard configuration

1. Split Side Rails: The 4pcs PP side rails provide the patient with protection against falls.
2. Removable Mattress Platform: Easy removable and easy for sterilization. The mattress platform can do X-ray for back board and offer the patient's more comfortable.
3. H/F Boards Locks: The bed board locks prevent accidental removal of the bed boards when steering or handling the bed.
4. Protective corner bumpers
5. Lifting pole or infusion stand holes
6. Mattress holders
7. Angle Indicator: The angle gauges of side rails in the head and foot direction show the angles of the backrest and the tilt of the whole bed mattress platform respectively.
8. Extension of the bed: The integrated bed extension adjusts the mattress platform length to the individual patient's height.
9. Four 125mm castors with central locking system
10. Manual/Electric CPR: The electric CPR is easy and convenience to operate that is only key control. And the manual CPR is equipped with damping device, which can let the back rest fall down slowly to ensure the safety of the patient when the power is off, the whole process can be single hand operation.

Technical features :

Outer dimensions (Side rails up)	L2220*W 1060mm (± 10mm)
Mattress platform	L1960*W900mm (± 10mm)
Bed height	H450~790mm (± 10mm)
Bed extension	200mm (± 10mm)
Maximum backrest	≥70°
Maximum thighrest	≥25°
TIR/ATR	≥12°
Height of side rails(above/mattress platform)	380mm (± 10mm)
Safe working load	200kgs

Certificates

Certified according to European norms and quality system
EN ISO 9001: 2015, EN ISO13485: 2016 EN ISO14001: 2015

Products are manufactured according to European norms for medical technology and hospital beds
EN 60601-1, EN60601-1-2, EN ISO 14971, 93/42/EEC 93/684/EEC EN60601-2-62; 2015



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2. Removable Mattress Platform: Easy removable and easy for sterilization. The mattress platform can do X-ray for back board and offer the patient's more comfortable.
3. HF Board Locks: The bed board locks prevent accidental removal of the bed boards when steering or handling the bed.
4. Protective corner bumpers
5. Lifting pole or infusion stand holes
6. Mattress holders
7. Angle gauge: The angle gauges of side rails in the head and foot direction show the angles of the backrest and the tilt of the whole bed mattress platform respectively.
8. Extension of the bed: The integrated bed extension adjusts the mattress platform length to the individual patient's height.
9. Four 125m in diameter castors with central locking system
10. Manual/Electric CPR: The electric CPR is easy and convenience to operate that is one key control. And the manual CPR is equipped with damping device, which can let the back rest fall down slowly to ensure the safety of the patient when the power is off, the whole process can be single hand operation.

Technical features :

Outer dimensions (Side rails up)	L2240*W 1040mm (± 10mm)
Mattressplatform	L:920*W900mm (± 10mm)
Bed height	H470-790mm (± 10mm)
Bed extension	200mm (± 10mm)
Maximum backrest angle	≥70°
Maximum thigh rest	≥25°
TR/ATR	≥12°
Height of side rails(above mattress platform)	380mm (± 10mm)
Safe working load	200kgs

Certificates

Certified according to European norms and quality system
EN ISO 9001; 2015, EN ISO 13485; 2016 EN ISO14001; 2015

Products are manufactured according to European norms for medical technology and hospital beds
EN 60601-1, EN60601-1-2 , EN ISO 14971, 93/42/EEC,90/384/EEC,EN60601-2-52; 2015





DA-2

Multifunction Electric ICU Bed

Technical features	
Outer dimensions (Side rails up)	L2240*W1040mm (± 10mm)
Mattress platform	L1920*W900mm (± 10mm)
Bed height	H495~735mm (± 10mm)
Bed extension	200mm (± 10mm)
Maximum backrest	≥70°
Maximum thigh rest	≥28°
TR/ATR	≥12°
Height of side rails, (above mattress platform)	380mm (± 10mm)
Safe working load:	200kgs

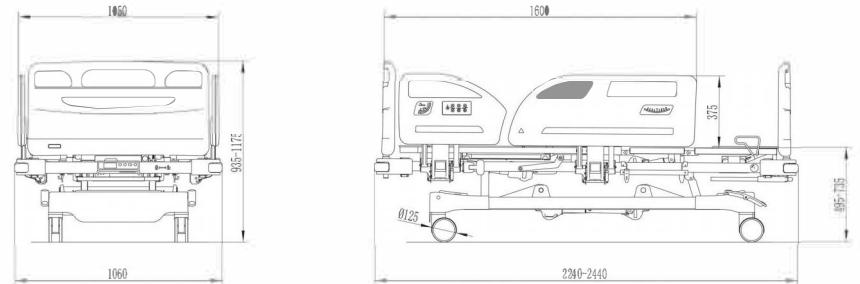
Electric parameters:	
Power supply	220V/110V, 50HZ / 60HZ
Maximum input	1.6A, 450VA
Protection against water and dust	IPX4
Equipment security classification	Class II
Level of protection against injury from electrical current	Applied part type BF
Electric motor operation mode (loadfactor)	10%,max. 2 min/18 min

Certificates	
Certified according to European norms and quality system:	Products are manufactured according to European norms for medical technology and hospital beds EN 60601-1, EN60601-1+2 , EN ISO 14971:93/42/EEC, 90/384/EEC EN60601-2-52: 2015

Standard configuration

1. Split Side Rails: The 4pcs PP side rails provide the patient with protection against falls.
2. Removable Mattress Platform: Easy removable and easy for sterilization. The mattress platform can do X-ray for back board and offer the patient's more comfortable.
3. H/F Boards Locks: The bed board locks prevent accidental removal of the bed boards when steering or handling the bed.
4. Protective corner bumpers
5. Lifting pole or infusion stand holes
6. Mattress holders
7. Angle Indicator: The angle gauges of side rails in the head and foot direction show the angles of the backrest and the tilt of the whole bed mattress platform respectively.
8. Extension of the bed: The integrated bed extension adjusts the mattress platform length to the individual patient's height.
9. Integrated Scales system: The in-bed scales control panel located under the foot end is protected against impacts.
10. Four 125mm castors with central locking system
11. Manual/Electric CPR: The electric CPR is easy and convenience to operate that is one key control. And the manual CPR is equipped with damping device, which can let the back rest fall down slowly to ensure the safety of the patient when the power is off, the whole process can be single hand operation.

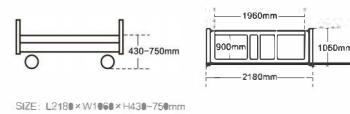
Dimensions



Three crank Manual Bed

A-1

- Standard Configurations**
- One pair of HDPE head and foot boards
 - HDPE side rails with damping(4)
 - Manual crank system (3)
 - I.V Pole holes (4)
 - Drainage bag Hooks (4)
 - Luxury central locking castors (4)



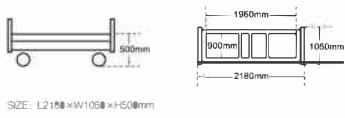
SIZE: L2180×W1000×H430-750mm



Two crank Manual Bed B-6

Standard Configurations

- One pair of HDPE head and foot boards
- HDPE side rails with damping(4)
- Manual crank system (2)
- I.V Pole holes (4)
- Drainage bag Hooks (4)
- Luxury central locking castors (4)



SIZE: L2150×W1050×H500mm



DA-2

Electric Child Hospital Bed

**Standard Configurations**

- One pair of HDPE head and foot boards
- One pair of steel lifting side rail
- Motors (4)
- Handle control (1)
- I.V Pole holes (4)
- Drainage bag Hooks (4)
- Luxury central locking castors (4)



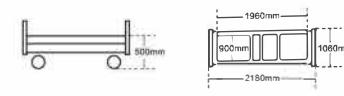
SIZE: L2180×W1060×H490-810mm

**B-35**

Two crank Child Bed

Standard Configurations

- One pair of HDPE head and foot boards
- One pair of steel lifting side rail
- Manual crank system (2)
- I.V Pole holes (4)
- Drainage bag Hooks (4)
- Luxury central locking castors (4)



SIZE: L2180×W1060×H500mm



B-35

Single crank Child bed

SIZE: L1650×W825×H630mm



(B-35-2)



B-35 Single crank Child bed SIZE: L1650×W825×H630mm

B-46 Infant Bed

SIZE: L870×W510×H840-970mm

B-36 Infant Bed with headrest
SIZE: L525×W550×H940mmB-36 Open headrest infant bed
SIZE: L850×W510×H850mmHeight adjustable



Emergency Trolley F-46

SIZE: L695×W567×H1010mm

Standard Configurations:

- ABS Drawers (5)
- Siding shelf
- Central locking system (1)
- Dia.125mm wheels with brakes (4)
- Anti-Bumper (4)

Standard Accessories:

- Waste Bin (2)
- Needle disposal container holder (1)
- Needle disposal container (1)
- Defibrillator shelf
- CPR board (1)
- Disinfectant holder (1)
- I.V pole (1)
- Oxygen tank holder
- Power strip
- Power strip holder
- Disposable plastic seal
- Top mat (PVC)

Optional:

- Label box
- Medicine Cassette holder (Stainless steel)



Anesthesia Trolley F-1

SIZE: L695×W567×H1010mm

Standard Configurations:

- Steel Drawers (5)
- Siding shelf
- Central locking system (1)
- Dia.125mm wheels with brakes (4)
- Anti-Bumper (4)

Standard Accessories:

- Waste Bin (2)
- Needle disposal container holder (1)
- Needle disposal container (1)
- Disinfectant holder (1)
- Top mat (PVC)

Optional:

- Label box
- Defibrillator shelf
- Oxygen tank holder
- Power strip
- Power strip holder
- CPR board (1)
- Medicine Cassette holder (Stainless steel)



Emergency Trolley F-46

SIZE: L695×W567×H1010mm

Standard Configurations:

- Steel Drawers (2)
- Cupboard (1)
- Siding shelf (1)
- Central locking system (1)
- Dia.125 twin wheels with brakes (4)
- Anti-Bumper (4)

Standard Accessories:

- Waste Bin (2)
- Needle disposal container holder (1)
- Needle disposal container (1)
- Disinfectant holder (1)
- I.V pole (1)
- One-time latch
- Top mat (PVC)
- CPR board (1)

Optional:

- Label box
- Defibrillator shelf
- Oxygen tank holder
- Power strip
- Power strip holder
- Medicine Cassette holder (Stainless steel)



Medicine Trolley F-45

SIZE: L695×W567×H1010mm

Standard Configurations:

- ABS Drawers (2)
- Siding shelf (1)
- Central locking system (1)
- Dia.125 twin wheels with brakes (4)
- Anti-Bumper (4)

Standard Accessories:

- Waste Bin (2)
- Needle disposal container holder (1)
- Needle disposal container (1)
- Disinfectant holder (1)
- I.V pole (1)
- Medicine Cassette holder (Stainless steel)
- Top mat (PVC)

Optional:

- Label box
- Oxygen tank holder
- Power strip
- Power strip holder

Five function Electric Home Care Bed

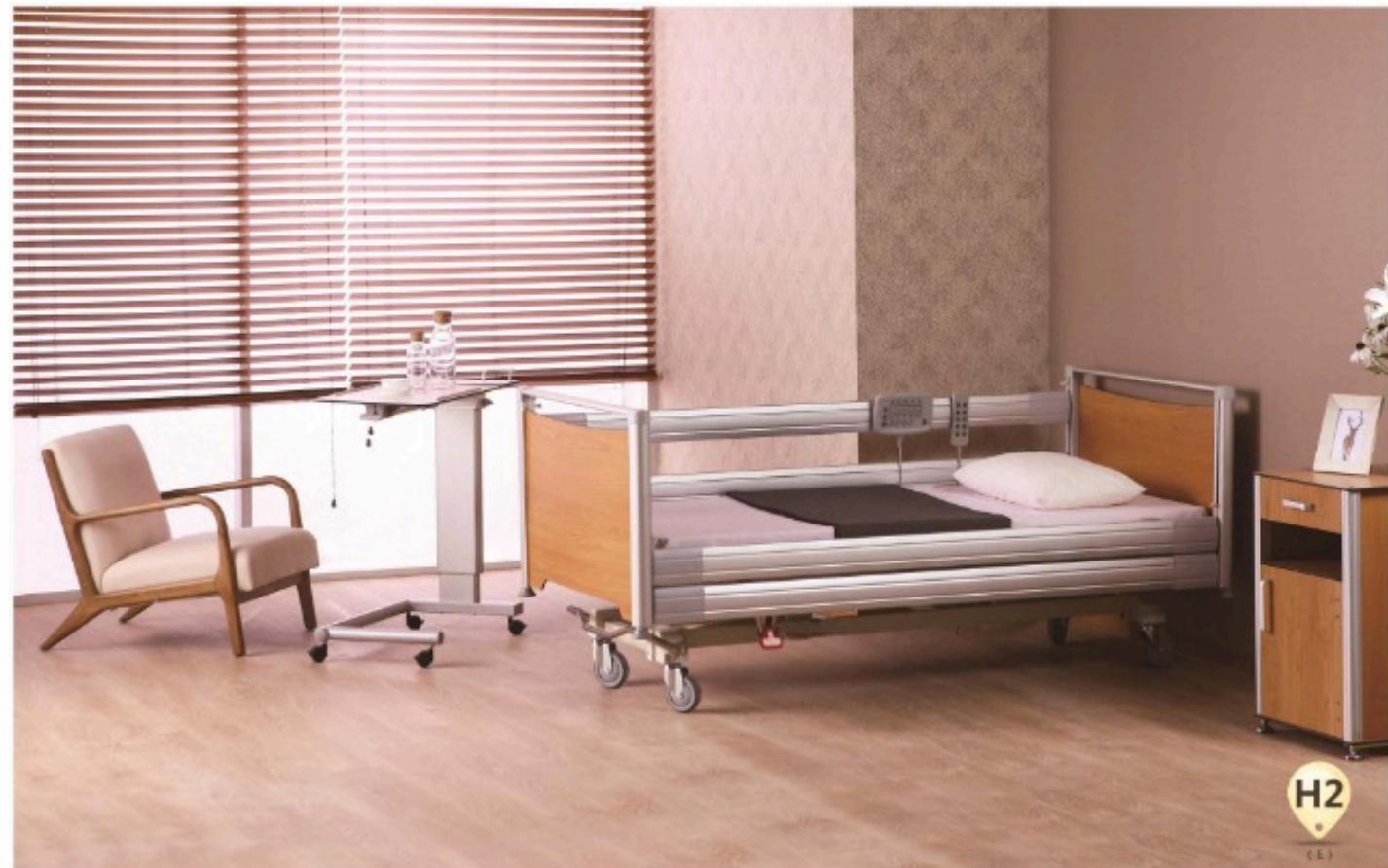
DA-2

Standard Configurations

- One set of Aluminum head and foot boards and side rails
 - Handle control (2)
 - Motors (4)
 - I.V Pole holes (4)
 - Luxury central locking castors (4)



SIZE: L2170×W1095×H450-740mm

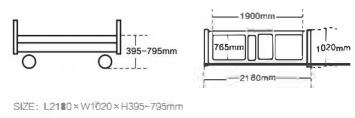


Five function Electric Home Care Bed

DA-2

Standard Configurations

- One pair of wooden head and foot boards and side rails
- Handle control (1)
- Motors (4)
- I.V Pole holes (2)
- Luxury central locking castors (4)



SIZE: L2180 x W1620 x H395-795mm

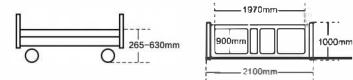


Three function Electric Home Care Bed

DA-3

Standard Configurations

- One pair of Wooden head and foot boards
- Epoxy coating side rails(4)
- Handle control(1)
- Motors(2)
- I.V Pole holes (2)



SIZE: L2100 × W1000 × H265-630mm

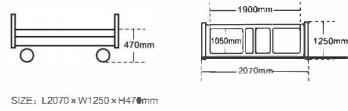


Two function Electric Bed

DA-11

Standard Configurations

- One pair of Wooden head and foot boards and dam boards
- One pair of aluminum alloy collapsible side rails
- Handle control(1)
- Motors (2)
- I.V Pole holes (4)



SIZE: L2070 * W1250 * H470mm



**DA-11**

Two function Electric Home Care Bed

Standard Configurations

- One pair of Wooden head and foot boards and dam boards
- One pair of aluminum alloy folding side rails
- Handle control(1)
- Motors (2)
- I.V Pole holes (4)
- Dia.125mm castors with individual brakes (4)



SIZE: L2070 × W1080 × H500mm

**DA-11**

Two function Electric Home Care Bed

Standard Configurations

- One pair of Wooden head and foot boards and dam boards
- One pair of Aluminum alloy folding side rails
- Handle control(1)
- Motors (2)
- I.V Pole holes (4)



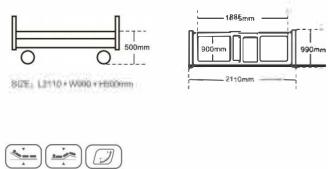
SIZE: L2060 × W1250 × H500mm



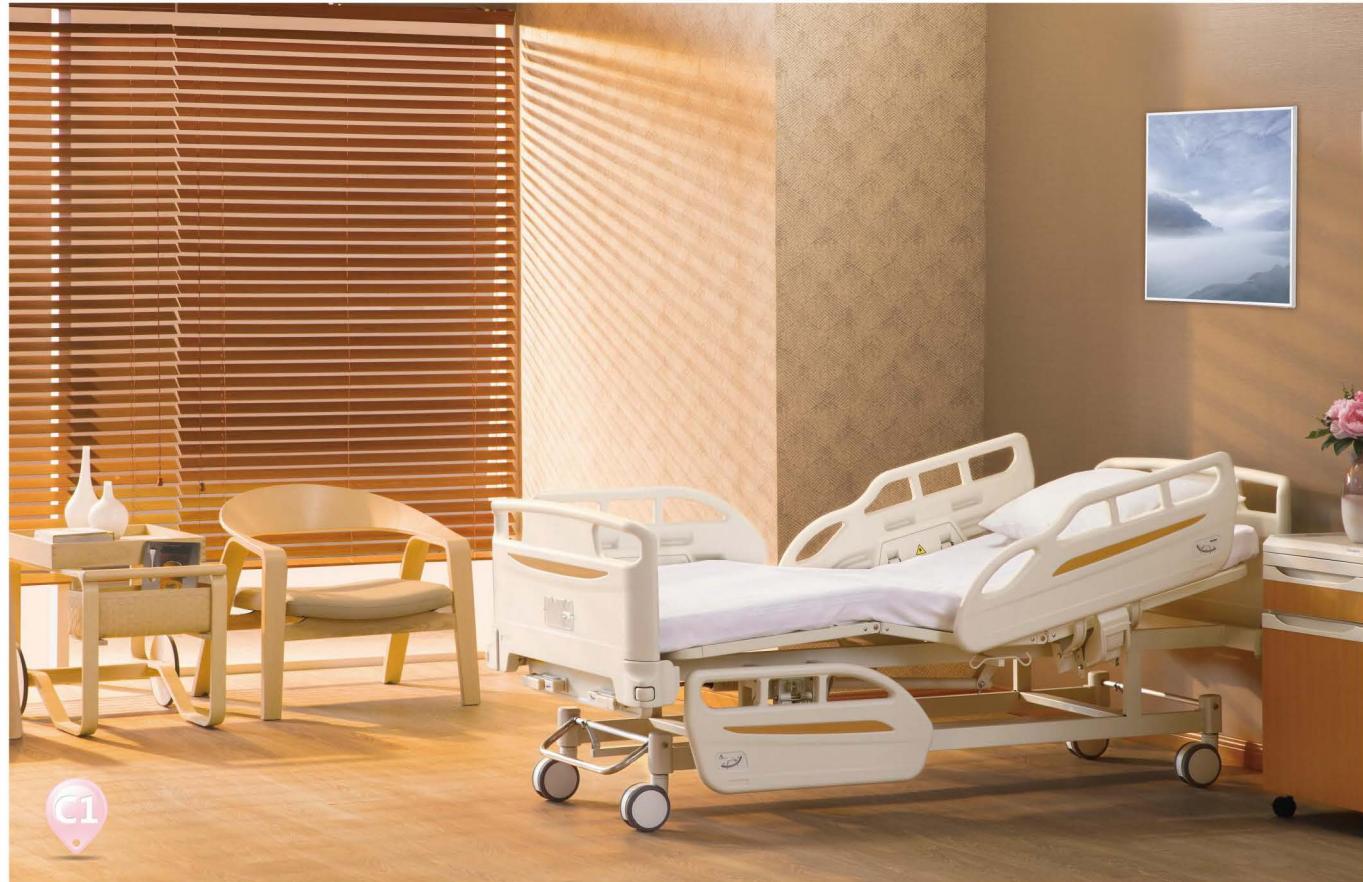
Two crank Manual Bed B-6

Standard Configurations

- One pair of HDPE head and foot boards
- HDPE side rails with damping (4)
- Manual crank system (2)
- I.V. Pole holes (4)
- Drainage bag hooks (4)
- Luxury central locking castors (4)



Classic Series



Classic Series

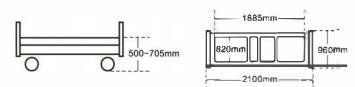
Three crank Manual Bed

A-5

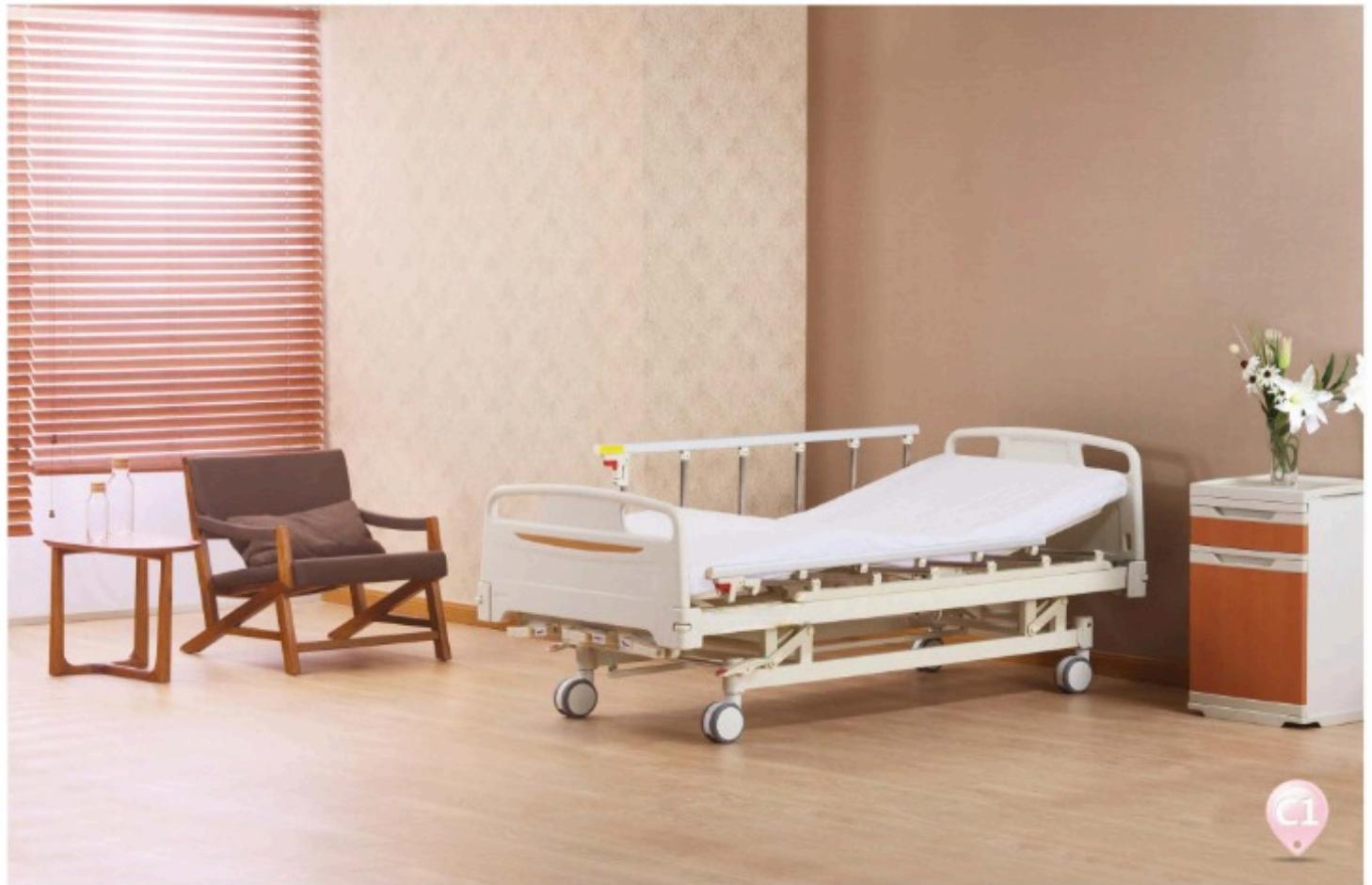


Standard Configurations

- One pair of HDPE head and foot boards
- One pair of Aluminum alloy folding side rails
- Manual crank system (3)
- I.V Pole holes (4)
- Drainage bag Hooks (4)
- Luxury central locking castors (4)



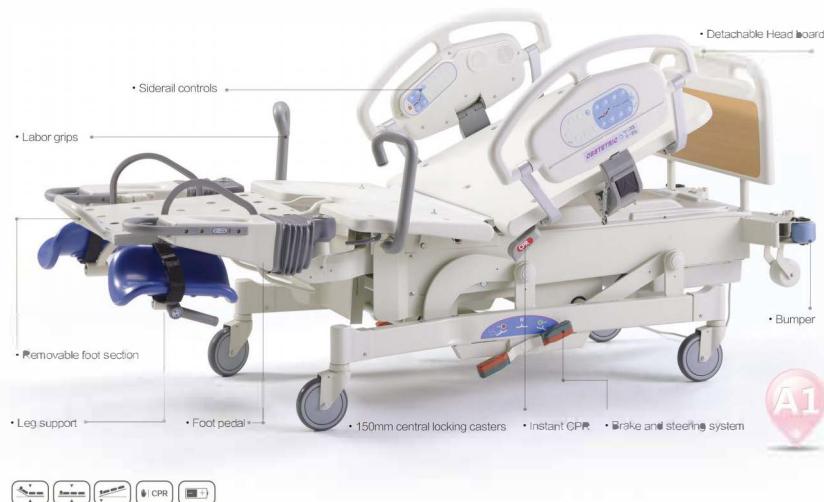
SIZE: L2100×W900×H500-705mm



Birthing Bed

B-48

The LDR room is a single room for labor, delivery, recovery, and postpartum (LDRP). The equipment of this bed is suitable for all birth and delivery processes except cesarean section and general anesthesia delivery. All single delivery rooms are designed for the entire delivery process from birth to postpartum and neonatal care, and can handle most complications. LDR bed, as the key equipment in a single room can be fully adjusted to accommodate predelivery and various delivery positions, including lithotomy, sitting, squatting, lateral, Semi-prone and Trendelenberg. Complications and operations can be performed immediately without transferring transferring patients. If transfer is needed, this wheeled LDR bed can be lifted to a stretcher height.



Standard configuration

1.Side Rails: PP side rails, Built-in steel frame provides more secure and reliable protection, prevent patients from falling.

2.Built-in side rail controls: Controls on the side rails increase the independence of patients can operate it according to self-requirement.

3.Mattress Platform: The back section and seat plate are made of engineering plastics, which is more firm and easy to disinfect.

4.V-shaped incision mattress: There is a v-shaped opening for dirt collection and delivery.

5.Labor grips: Steel material which is shaped once, it is more firm and covered with soft foam which makes the grip feels comfortable; when not in use, it can be rotated and hidden under the bed surface to save space.

6.Foot pedal: engineering plastic cover, built-in steel frame and equipped with mechanical moving system, can adjust position at any time, flexible and reliable.

7.Leg supports : The leg supports are permanently connected to the bed to avoid misplaced components. The leg supports can be rotated and hidden under the bed to save space when they are not in use.

8.Removable foot section: high-strength alloy aluminum, it is lighter and easier to install and disassemble, height can be adjusted.

9.Instant CPR: Manual CPR allows the backrest to be restored to ensure patient safety and it is equipped with a damper to prevent an instant drop and one-handed operation.

10.Trendelenburg : The bed can be tilted back to the head side with one button operation.

11.Central locking and steering system: Centralized control of caster orientation, universal and brake functions.

12.Battery: The bed can keep working without being connected to the power supply, facilitating position adjustment and control during emergency transportation.

13.IV pole in the both side of head position

14.Infusion stand

15.Stain basin

16.Emergency stop button

17.Night light

18.Detachable headboards

19.Bumper

Specification parameters

Overall size:	L2320×W990×H455mm (±10mm)
Mattress platform	L2000×W860mm (±10mm)
Lowest position (without mattress)	485mm (±10mm)
Highest position (without mattress)	860mm (±10mm)
Maximum back section angle	≥63°
Maximum seat section angle	≥15°
Maximum loading capacity:	227kg



B-48
Birthing bed
SIZE: L1950/1450 × W950/660 × H650–960mm

Standard Configurations

- ABS head board(1)
- ABS side rails with damping(2)
- Motors (3)
- Leg supports (2)
- Labor grips (2)
- I.V Pole holes (2)
- Luxury central locking castors(4)
- Sponge mattress with artificial leather cover

(B-48-1)



B-45
Multi-function obstetric bed
SIZE: L1765 × W600/900 × H695–975mm

Sizes of sections

- Back section 600mm × 800mm
- Seat section 600mm × 400mm
- Leg section 600mm × 510mm
- Max.Degree of back rest adjustment
(up)>60° (down)>6°
(forward)>8° (backward)>20°

Tilt functions backrest are operated by hand wheels ,
the backrest operated by gas spring.

(A1)



B-42
Multi-functional obstetric bed
SIZE: L1680 × W600 × H800mm

(B-42-1)



B-43
Multi-functional obstetric bed
SIZE: L1680 × W620 × H820mm

(B-43-1)

Classic Series

Classic Series

E-8-A3 Transport Stretcher is an economical and effective solution for various medical environments such as first aid, postoperative transfer, and temporary disposal.

Standard configuration

1. Central brake system: Equipped with four brake pedals on all sides of the bed make the brakes at the optimal position effectively and conveniently. Using the imported castors with high-quality bearings make the brakes more flexible and life span longer.

2. Multi-function instrument support: The instrument support can put the monitor and can also be used as a headboard to prevent accidental slippage of the patient.

3. Push Handle: Reducing the workload and preventing the injuries.

4. High quality mattress: The European standard waterproof cloth with the smooth surface of the mattress, easy to clean and not misplaced.

5. Large diameter wheel: Using the imported 8-inch silent caster make it flexible and durable.

6. The fifth wheel: The fifth wheel can provide a smaller radius of gyration. The telescopic collapse design can slide smoothly even on the rough surface or obstacles such as the elevator sill, reducing effectively the damage caused by transport to patients.

7. PP side rails: The three-stopped function side rail provides more convenient operation for transferring the patient and avoids postoperative instrument damage and occupational injury of the nurse.

8. High-strength carbon steel structure and spray procedure: The high quality carbon steel and robot welding guarantee the mechanical strength. The spray surface treatment is easy to clean and guarantees a longer life.

9. Rapid lifting hydraulics: The imported dual-pressure lifting system can be used to quickly lift the bed or the push handle for 2 seconds in an emergency, and the bed will automatically locate the height to form a special body position for quick and timely disposal of the patient.

Technical parameters

Overall length:	2110mm
Overall width(side rails up)	750mm
Lowest position-floor to platform:	520mm
Highest position-floor to platform:	845mm
Side rail height above mattress platform:	300mm
Maximum backrest:	≥80°
Maximum Trend Revers:	≥10°
Mattress size:	1880mm x660mm x80mm
Maximum weight capacity:	200kg

E-8 Transport Stretcher



E-8

Transport stretcher

Classic Series



Standard configuration

1.Central brake system: Equipped with four brake pedals on all sides of the bed make the brakes at the optimal position effectively and convenient. Using the imported castors with high-quality bearings make the brakes more flexible and life span longer.

2.Multi-function instrument support: The instrument support can put the monitor and can also be used as a headboard to prevent accidental slippage of the patient.

3.Push Handle: Reducing the workload and preventing the injuries.

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5.Large diameter wheel: Using the imported 8-inch silent caster make it flexible and durable.

6.The fifth wheel: The fifth wheel can provide a smaller radius of gyration. The telescopic collapse design can slide smoothly even on the rough surface or obstacles such as the elevator sill, reducing effectively the damage caused by transport to patients.

7.Plastic coated side rails: The side rails with stainless steel column guardrail covers almost entire length of bed.

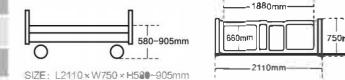
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9.Rapid lifting hydraulics: The imported dual-pressure lifting system can be used to quickly lift the bed or the push handle for 2 seconds in an emergency, and the bed will automatically locate the height to form a special body position for quick and timely disposal of the patient.

10.X-ray Imaging: Equipped with X-ray material bed surface and X ray cassette holder, the whole body can be x-rayed.

Technical parameters

Overall length:	2110mm
Overall width(side rails up):	750mm
Lowest position-floor to platform:	580mm
Highest position-floor to platform:	905mm
Side rail height above mattress platform:	360mm
Maximum backrest:	≥80°
Maximum thigh rest:	≥30°
Maximum TR/ATR:	≥11°
Mattress size:	1890mm×60mm×80mm
Maximum weight capacity:	200kg



Classic Series

E-8 Transport stretcher

SIZE: L2045×W750×H605~820mm



A1

- The main platform of the stretcher which is equipped imported double rise-and-fall hydraulic pump systems with is made of X-ray revealed material.
- Central locking system and the steering castor make the stretcher move steadily, reliably and lightly.
- The stretcher has the functions of hi-low, Trendelenburg and reverse Trendelenburg which are controlled by the pedals at the two sides of the stretcher.

- The rear of the stretcher has the central locking pedals, the bottom cover is made of ABS material and shaped once for all which can be easily cleaned.
- The stretcher is equipped with infusion poles, drainage hooks and collapsible aluminum alloy side rails.
- It is the best choice for emergency room and ICU ward for transferring patient.

E-3 Transport stretcher

SIZE: L1960×W660×H580~870mm

- Both of the platform and side rails are made of HDPE material shaped once for all.
- Backrest is controlled by hydraulic auxiliary spring.
- Height adjustment is operated by crank.
- Φ150mm castors with central locking system.
- To be equipped with steering castor.



C1

Classic Series



E-7 Stainless steel Operation Theater Transport Stretcher SIZE: L3500×W650×H750-950mm



E-5 Stainless steel Transport stretcher
SIZE: L1960×W650×H690-900mm



E-6 Stainless steel Transport stretcher
SIZE: L2030×W660×H760



E-4

Operation Theater Transport Stretcher

SIZE: L3650×W720×H700-1000mm

- The bed can be moved smoothly when the two height-adjustable stretcher on the same level and can be locked automatically when completely slide onto either stretcher which is equipped with safety device.
- Steering castor ensure the stretcher go forward straightly.
- Both of the platform and side rails are made of HDPE material shaped once for all.
- Backrest is controlled by hydraulic auxiliary gas spring.
- Height adjustment is operated by crank.
- Dia.150mm castors with central locking system.

C4-P13



Classic Series

Classic Series



F-17 Stainless steel trolley for treatment
SIZE: L660 × W470 × H970mm

F-19 Stainless steel trolley for appliances(2 decks)
SIZE: L730 × W470 × H970mm



F-47 ABS trolley for appliance(2 decks)
SIZE: L720 × W460 × H970mm

F-49 ABS trolley for treatment
SIZE: L720 × W460 × H970mm

Classic Series



F-21 Stainless steel trolley for appliances
SIZE: L640 × W450 × H990mm

F-14 Stainless steel trolley for waste
SIZE: L825 × W455 × H865mm



F-14 Stainless steel trolley for waste
SIZE: L800 × W530 × H910mm

F-16 Stainless steel trolley for nursing
SIZE: L950 × W510 × H900mm