

U1-D6-1

Electric hospital ICU bed



*Better care
Better comfort!*

U1-D6-1 / ELECTRIC HOSPITAL ICU BED

U1-D6-1 is new generation ICU bed. It's unique and stable double-column structure, excellent bed position adjustment performance and simple, modern appearance bring new choices to medical care industry, with a variety of one-button operations and humanized designs such as alarms can bring a safer and more convenient care process.

Main Features

- Stable double column structure
- Four section MS perforated platform
- Removable ABS head and foot panel
- Electric and manual CPR
- Auto-Counter
- One button chair position
- One button lying flat position
- Tilt CPR
- Individual locking function for every set of button
- Warning light when the bed is not in the lowest position
- Castor with no brake alarm
- Battery backup
- Night light
- Four provision for IV pole

Technical parameter

Overall size	2150*1050*500-900mm
Lying surface size	1950*860mm
Back section	0-70°±5°
Knee section	0-33°±3°
Foot section up/down	+10°~-18°
Height adjustment	500-900mm
Trendelenburg	0-15°±2°
Revere- Trendelenburg	0-15°±2°
Bed surface extension, manually	0-100mm
Safe working load	230kg
Castor	Dia 125mm

Section adjustment

Height ,back ,leg and foot section can be adjusted by electric motor.



Back-section



Foot-section



Hi-Low



Trendelenburg



Reverse-Trendelenburg



Trendelenburg



Reverse trendelenburg

More details



Side rail

Four split side rails,tuck-away type,adjusted through the buckle.



Angle display

Angle display on the side rail,can indicate the adjustment angle of the bed.



Weighing scale display

humanized designed weighing scale display which can be rotated and easy to use,kg and pounds can be switched.



Column structure

Double column structure, stable and easy to clean.



Manual CPR function

Manual CPR function on both sides of the bed for quick release.



Night light

The night light is soft and can provide illumination for patients and medical staff at night.



Bumper castors

Four bumper castors to protect the bed during transport.



Removable head and foot panel

Head and foot panel are removable for emergencies.



IV pole

Four provision for IV pole.



Castors

Four dia 125mm central brake castors, can be accessible from any sides of the bed, with guidance function and no brake alarm.