

DE 4000X SUPERIOR

4 MOTORIZED ELECTRONIC BED

TRINODAL
PACESETTER FOR HEALTHCARE

PRODUCT CODE:

60005000017

CATEGORY:

Electronic Beds



PRODUCT DESCRIPTION

The **DE 4000X SUPERIOR** is an advanced 4-motorized ICU hospital bed designed for critical care environments requiring enhanced patient safety, clinical efficiency and caregiver control.

Equipped with embedded side rail controls, nurse control panel, electrical & manual CPR functions, battery backup and central lockable castors, the bed supports safe and efficient patient management in intensive care applications.

Its X-ray translucent HPL backrest platform, integrated cassette holder and hygienic ABS platform structure provide advanced functionality for modern healthcare environments according to **EN 60601-2-52 standards**.





SPECIFICATIONS

- 4 Motorized Adult ICU Hospital Bed
- Backrest, Knee-Rest, Height Adjustment, Trendelenburg and Reverse Trendelenburg Movements / 5 Function
- Auto Regression Backrest System (10 cm) to Improve Patient Comfort During Backrest Adjustment
- Epoxy Coated Metal Frame
- Polypropylene Side Rails and Bed Ends
- Drainage Bag Hooks at Both Side
- Protective Plastic Corner Bumpers
- Stainless Steel Removable & Height Adjustable I.V. Pole
- Angle Indicators on Side Rails
- Hand Remote Control Panel
- Nurse Control Panel
- Embedded PCB Control Panels on Side Rails
- HPL Anti-Bacterial Backrest Platform & X-Ray Cassette Holder
- Other Parts of Mattress Platform is From Anti-Bacterial ABS Plastic (Removable)
- Manual CPR
- Foot Section Adjustment by Semi-Automatic Racks
- Bed Extension up to 18 cm
- Ø150 mm Central Lockable Castors
- 2 pcs ABS Base Cover
- Trapez Bar for Patients' Lift
- Battery Back-Up
- Underbed Light

OPTIONAL PART

- Ø150 mm Double Central Lockable Castors
- 5th Castor
- Full HPL Bed Surface

TECHNICAL DIMENSIONS

Information

Mattress Platform

Height (Without Mattress)

External Dimension

Back-Rest Angle

Knee-Rest Angle

Footrest Angle

Trendelenburg/Reverse Trendelenburg

Central Lockable Castor Diameter

Safe Working Load Capacity

Liquid ingress Protection

Power

Electrical Shock Protection

Dimensions

900 x 2000 mm

400-870 mm

1080 x 2200 mm

0-75°

0-45°

0-30° (manual) up to parallel

± 18°

Ø150 mm(single)

250 kg

IPX6

Max. 350W / 100-240V ~ 50-60 Hz

Class I