



DE 4000X

SUPERIOR PLUS

4 MOTORIZED
ELECTRONIC BED





DE 4000X SUPERIOR PLUS is top segment model among DE 4000X series and provides extra high standards to the patients and caregivers in terms of growing demands. It is designed for especially long term critical care units as being 4 motorized fully function low electronic bed with integrated weight scale system, battery back-up, double central lockable castors and other fully characteristics. All DE 4000X models have 2000 mm lying surface which is suitable also for the growing demand in the market. With its stylish appearance it is designed for safety and comfort according to EN 60601-2-52 Standard.



SPECIFICATIONS

- Easy to Use and Fully Featured Bed
- Low Height (38 cm)
- Backrest, Leg-Rest, Height Adjustment, Trendelenburg and Reverse Trendelenburg Movements
- Auto Regression Backrest System (11 cm) to Improve Patient Comfort During Backrest Adjustment
- Polypropylene Side Rails and Bed Ends
- Angle Indicators on Side Rails
- Hand Remote Control Panel
- HDPL Anti-Bacterial Backrest Platform for X-Ray and X-Ray Cassette Holder
- Other Parts of Mattress Platform is From Anti-Bacterial ABS Plastic (Removable)
- Epoxy Coated Metal Frame
- Patented Side Rail Mechanism
- Double Central Lockable Castors
- Protective Plastic Corner Bumpers
- Drainage Bag Hooks at Both Side
- Stainless Steel Height Adjustable I.V. Pole
- Foot Section Adjustment by Semi-Automatic Racks
- Membrane Switches Control on the Side Rails
- Nurse Control Panel
- Integrated Weight Scale System
- Manual CPR
- Trapez Bar for Patients' Lift
- Bed Extension up to 18 cm
- Battery Back-Up
- Underbed Light
- 5th Castor

TECHNICAL DIMENSIONS

- **External Dimensions:** 1080x2200 mm
- **Mattress Platform:** 900x2000 mm
- **Height (Without Mattress):** 380-780 mm
- **Back-Rest Angle:** 0-75°
- **Knee-Rest Angle:** 0-45°
- **Footrest Angle:** 0-30°
- **Trendelenburg/Reverse Trendelenburg:** +- 16°
- **Double Castor Diameter:** Ø150mm
- **Safe Working Load Capacity:** 230 kg
- **Liquid ingress Protection:** IPx66
- **Power:** Max. 3,15A 100V – 220V ~ 50/60 Hz
- **Electrical Shock Protection:** Class I, Type B

