

ERP 2010

Electronic ICU and Service Bed



General Specifications

- › Columnar Motors
- › Electronic adjustments of backrest, footrest, height
- › Trendelenburg and Reverse Trendelenburg
- › Fowler, Vascular and Cardiac positions
- › Electronic CPR
- › Function-Lock System to prevent misuse by patient or unauthorized personnel
- › Auto-regression system
- › Auto-contour
- › Foot-end nurse control panel
- › 2 control panels for nursing staff
- › 2 control panels for patients' use
- › Angle indicator for backrest adjustment and Trendelenburg positions
- › Lockable and fold-away PP side rails
- › Lockable and detachable Polypropylene head and foot boards
- › 4 section, detachable ABS mattress platform
- › ABS covered sub frame
- › Electrostatic powder coated metal frame
- › Gradually adjustable footrest
- › Drainage bag hooks at both sides
- › IV pole sockets located at four corners
- › Protective plastic corner bumpers
- › Underbed illumination
- › Height adjustable stainless steel IV pole
- › Central lockable single castors
- › Foot-end nurse control panel

TECHNICAL DETAILS	
Backrest Angle	0°-70°
Trendelenburg Angle	0° - 15°
Castor Diameter	150 mm
External Dimensions	100 x 216 cm
Height (without mattress)	44 - 84 cm
Electrical Shock Protection	Clas I, Type B
Footrest Angle	0° - 42°
Reverse Trendelenburg Angle	0° - 15°
Safe Working Load Capacity	250 kg
Mattress Platform	85 x 195 cm
Power In	max. 3,15 A 100V-240V - 50/60 Hz
Liquid Ingress Protection	IPx66