



Hospital bed h634_49

Motorized hospital bed for clinics and nursing homes. Steel frame, 4 articulated sections, motorized backrest and femoral section, servo-assisted leg section, 4 braked wheels, quick CPR release.

Bed for healthcare facilities, clinics, hospitals, and nursing homes. Designed to ensure patient comfort, operational ease for medical and nursing staff, and practicality in the hygienic-sanitary management of the environment. It solves the need for controlled ergonomic positioning, rapid resuscitation maneuvers, and easy cleaning of the space under the bed.

Technical features

- **Dimensions:** width 202 cm, depth 94.5 cm, height 88.6 cm
- **Structure:** steel frame painted with thermosetting epoxy powders
- **Bed base:** 4 sections with triple articulation, removable and washable ABS thermoformed sections
- **Backrest section:** motorized, adjustment 0–70°
- **Femoral section:** motorized, adjustment 0–25°
- **Leg section:** servo-assisted by gas springs, synchronous with femoral movement, adjustment approx. 0–35°
- **Motors:** low voltage, anti-crush and anti-shear protection
- **Emergency power supply:** rechargeable batteries, autonomy approx. 10 cycles
- **Controls:** 10-button handset with 3.5 m spiral cable and inhibition key
- **Backrest release:** quick via lever, for CPR maneuver
- **Bed ends:** in technopolymer with removable HPL panel
- **Protections:** 4 perimeter bumpers, cable winder
- **Wheels:** 4 non-marking swivels, 100 mm diameter, 2 of which with brake
- **Safety:** equipotential node
- **Hoist passage:** space available under structure

Options

- Pair of compass-style side rails (note: addition involves dimensional changes)

Image for illustrative purposes only

INFORMATION

- **Length in millimetres** 2020.000000
- **Depth in millimetres** 945.000000
- **Height in millimetres** 886.000000

