



home care bed with electric adjustment h562_12

Home care bed with electronic adjustment. 3 joints and 4 sections.

The home care bed is designed for a patient lifting pole and an IV pole, which are not included in the supply. **Adjustable head, leg, and foot section** via an electric system equipped with a remote control. Bed made of **painted steel** tubing (polar white) $\varnothing 40 \times 20 \times 1,5$ mm with a rectangular section reinforced with a crossbar. Structure with **electrowelded mesh**. **Painted supporting head/footboards and polypropylene panel**. The medical device consists of a bed base, supporting **footboard and headboard**, and a **motorized system** for moving the mobile sections.

Technical features:

- Material: painted steel
- Capacity: 135 Kg
- Maximum working load: 170 Kg
- Dimensions: W.2040xD.900xH.955 mm
- Bed base height from the floor: 320/500 mm
- Bed base dimensions: 1990x895 mm
- Mobile head section inclination: $0^\circ - 60^\circ$
- Mobile leg section inclination: $0^\circ - 34^\circ$
- Leg/foot section height: 220 mm
- Power supply voltage: 100 -240 Vac
- Frequency: 50-60 Hz
- Max absorption: 315 A
- Motor unit voltage: 24 Vdc
- Motor unit output voltage: 24 – 29
- Back-up battery for emergency lowering: 9 Vdc

*purely indicative image

INFORMATION

- **typology** elettrico
- **Wheels** no
- **Length in millimetres** 2040.000000
- **Depth in millimetres** 900.000000
- **Height in millimetres** 955.000000

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