



Electric height-adjustable hospital bed Termigea h23081

Electric hospital bed ideal for nursing homes, care homes, with an iron slatted base. Three sections with Trendelenburg. Variable height

Electric hospital bed ideal for care homes, nursing homes, to ensure the right assistance and safety for the patient.

Equipped with a **patient lifting handle** useful for getting up and getting comfortable, and **four 125 mm swivel wheels** with brakes for easy movement.

The **backrest is tiltable** up to 75° and the **leg rest is tiltable** up to 40°. The headboard and footboard are made of wood. The side rails are in wood-effect aluminum with vertical sliding, fixed to the headboards by means of sliding devices. Side rail release is done via a button on the headboard. The structure is made of painted tubular steel

The iron slatted base can be **electrically height-adjusted**: the vertical movement ranges between approximately 40 cm minimum height and 80 cm maximum height.

This version offers the possibility of **Trendelenburg movement up to 12°** and anti-Trendelenburg up to 12° via control on the same handset.

Technical data:

- External dimensions: cm. 216x102x89/130 height
- Bed base dimensions: cm. 202x80x40/80 height from floor to under the base
- Weight: kg. 80
- Maximum supported weight: kg. 170
- Mattress: 20 kg
- ISO Classification: 18.12.10.003 + 18.12.27.103 + 18.12.12.103 + 24.36.06.103 + 12.30.09.103

The bed is supplied disassembled, installed on a transport device. It is composed of two ends (headboard and footboard), a bed base divided in the center; side rails and a patient lifter with triangular handle.

*purely indicative image

INFORMATION

- **typology** elettrico
- **Wheels** Si
- **Length in millimetres** 2160.000000
- **Depth in millimetres** 1020.000000
- **Height in millimetres** 1300.000000

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