



Electric hospital bed with height-adjustable base h230_126

Electric medical bed for hospitals and nursing homes. Height-adjustable base. Trendelenburg and anti-Trendelenburg movement.

The **electric medical bed** is equipped with a control unit that allows the backrest and leg rest to be raised, ensuring maximum comfort for the user. This model allows the **backrest to be tilted** up to 75° and the **leg rest** up to 40°. It is also equipped with a **control panel** through which it is possible to activate **Trendelenburg movement** up to 12° and **anti-Trendelenburg** up to 12°. The **iron slatted base** is **height-adjustable** from a minimum of approximately 20 cm to a maximum of approximately 80 cm (height from the ground to the bottom of the base). The base structure is made of **painted tubular steel** and comes complete with a wooden **headboard and footboard**, **wood-effect aluminum side rails** and a **lifting pole**. The base **wheels** are **swivel castors** with a **locking system**.

Technical features:

- External dimensions: L. 216 x D. 102 x h. 69 - 125 cm
- Bed base dimensions: L. 200 x D. 80 x h. 20 - 80 cm (height from the ground to the bottom of the base)
- Weight: 110 kg
- Maximum load capacity: 170 kg
- Painted steel structure
- Iron slatted base
- Wooden headboard and footboard
- Wood-effect aluminum side rails
- 4 swivel castors with locking system
- Trendelenburg movement up to 12° and anti-Trendelenburg up to 12°
- Control panel
- Lifting pole
- Electric operation
- ISO Certification: 18.12.10.003 + 18.12.27.103 + 18.12.12.103 + 24.36.06.103 + 12.30.09.103

INFORMATION

- **typology** elettrico
- **Wheels** Si
- **Length in millimetres** 2160.000000
- **Depth in millimetres** 1020.000000
- **Height in millimetres** 1250.000000

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