



Electric nursing bed Termigea h23060

Electric motorized three-joint hospital bed. Capacity: approx. 130 Kg.

Three-joint nursing bed with adjustment of the backrest and leg rest via electric motor. The bed for the elderly and disabled is equipped with a **9 Volt battery** to operate the device that returns the bed to a horizontal position in case of a power outage. The headboard and footboard are made of **white painted steel** complete with **MDF panels**. The structure is fixed by means of a bayonet attachment in 2 mm press-bent sheet metal. The frame and slats are oven-painted in white.

Technical specifications:

- Headboard and footboard in white painted steel
- MDF panels
- White oven-painted frame and slats
- 9 Volt battery
- Supporting structure in 50x25 mm rectangular iron box section
- Mattress support in 30x20 mm iron box section slats
- Open dimensions: 205 x 85 x h.50 cm (height from floor to top of the supporting structure)
- Weight: 39.2 Kg
- Maximum capacity: 130 Kg
- Classification code: ISO 18.12.10.003

*purely indicative image, the color might vary slightly

INFORMATION

- **typology** elettrico
- **Length in millimetres** 2050.000000
- **Depth in millimetres** 850.000000
- **Height in millimetres** 500.000000
- **warranty** 1 anno

Electric nursing bed Termigea h23060

Electric nursing bed Termigea h23060

Warranty: 1 anno

Typology: elettrico

