



Electric hospital bed on wheels h230_122

Electric 3-joint mesh hospital bed. Equipped with wheels. Maximum supported weight: 170 kg.

The **hospital bed** is a fundamental device of ward furniture, being the place where the patient will spend most of their time. This **3-joint** model has a **white painted steel structure and MDF wood panels**, in **white color**, equipped with a **mesh base**. The **backrest** and **headrest** are **independently adjustable** via a **push-button panel** that operates the **electric motor**. There is also a **battery system** (battery not included) for emergencies. In the event of a power failure, in fact, the bed returns to its initial position thanks to the battery system. **Easily transportable** via **wheels** with a locking system. **Equipment classified ISO 18.12.10.003 and ISO 2017 18.12.10.003.**

Technical features:

- Dimensions: 205 x 85 x 50 cm (height from the ground to above the supporting structure)
- Weight: 40 kg
- Maximum user weight: 135 kg
- Maximum capacity: 170 kg
- White painted steel structure
- White MDF wood panels
- Mesh base
- 3 joints
- Electric operation via push-button panel connected to an electric motor
- Backrest and legrest with independent adjustment via push-button panel
- Battery system (battery not included)
- On wheels with locking
- Wheel diameter: 12.5 cm
- ISO classification code: 18.12.10.003
- ISO 2017 classification code: 18.12.10.003

**Images for illustrative purposes only.*

INFORMATION

- **typology** elettrico
- **Wheels** Si
- **Length in millimetres** 2050.000000
- **Depth in millimetres** 850.000000
- **Height in millimetres** 500.000000

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