



Hospital bed with 2 cranks on wheels h230_123

Hospital bed with 2 cranks with independently adjustable backrest and leg rest. Base wheels.

Hospital beds are devices specifically designed for the care and assistance of bedridden individuals. Indispensable to ensure maximum comfort for the user, they can be of different types and functions. This model features a **structure with a mesh base** and **2 folding cranks**, which allow for **independent adjustment** of the **backrest and leg rest** inclination. The **structure**, solid and resistant, is made of **white painted steel** with **MDF wood panels**. At the base, the bed is equipped with convenient transport **wheels**, provided with a **locking system** to ensure **maximum safety** during movements. The diameter of the wheels is 12.5 cm. **Product classified ISO 18.12.07.006 and ISO 2017 18.12.07.006.**

Technical features:

- Mesh bed
- 2 folding cranks
- Backrest and footrest reclining via cranks
- Structure material: white painted steel
- MDF wood panels
- Wheels Ø 12.5 cm with locking system
- Dimensions: 205 x 85 x 50 cm (height from ground to top of the supporting structure)
- Weight: 43 kg
- Maximum user weight: 135 kg
- Maximum weight supported: 170 kg
- ISO classification code: 18.12.07.006
- ISO 2017 classification code: 18.12.07.006

**Image for illustrative purposes only.*

INFORMATION

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

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