



Termigea h23055 two-crank hospital bed

Two-crank mesh hospital bed. Orthopedic base in electro-welded wire mesh. Maximum capacity: 150 Kg. Dimensions: 205 x 85 x h.50 cm.

Bed for the disabled and elderly with two-crank operation used to manually and independently adjust the inclination of the backrest and leg rest. Sturdy structure made of **white painted steel** complete with cream-colored MDF panels. The **orthopedic base** is in electro-welded wire mesh with support bars and is powder-coated in white. The home care bed is equipped with **two chrome-plated, foldable cranks with limit stops**.

Technical features:

- Headboard and footboard in white painted steel
- Cream-colored MDF wood panels
- Base in box-section steel and electro-welded wire mesh
- Frame and base powder-coated in white
- Chrome-plated cranks with limit stops
- Inclination via manual cranks
- Dimensions: 205 x 85 x h.50 cm (height from ground to top of supporting structure)
- Weight: 42 Kg
- Maximum capacity: 150 Kg
- Classification code: ISO: 18.12.07.006

*image for illustrative purposes only

INFORMATION

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

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