



Orthopedic wooden care bed h562_13

Orthopedic care bed, wooden with variable height. Electric.

Home care bed with a **4-section** steel structure, **beech wood** coating, **aluminum side rails**, **4 braking wheels**, **5-function** motor. Supplied with a **patient lifting pole**. **Remote control** equipped with a **Nurse Lock** device that allows the activation of certain functions only by authorized personnel. **Patient lifting triangle** included. **The care bed** is developed for home care and long-term care facilities. It was designed and built to provide a **high level of quality and robustness**. The different sections allow the patient to assume the most comfortable position possible, ranging from lying down to sitting. Ergonomic use by the caregiver is guaranteed. The medical device consists of a bed base, supporting footboard and headboard, side rails, patient lifting pole, and an electrically operated actuator system.

Technical features:

- Material: steel
- Beech wood coating
- Aluminum side rails
- No. 4 braking wheels
- 5-function motor
- Patient lifting pole
- Remote control with Nurse Lock
- Reverse Trendelenburg or anti-Trendelenburg position
- Anti-release safety lock
- Steel sliding hitches
- Maximum capacity: 180 kg
- User's weight: 135 kg
- Bed base height from the floor: 380/790 mm
- Headboard/footboard height: 465 mm
- Internal distance between footboard and headboard: 2025 mm
- Internal distance between side rails: 955 mm
- Inclination in Trendelenburg position: 11°
- Inclination in Anti-Trendelenburg position: 11°
- Power supply: 230 V AC
- Power supply: 24 V DC
- Maximum power consumption: 220 W
- Maximum actuator thrust force: 6000 N
- Remote control voltage: 24 V DC

*image purely indicative

INFORMATION

- **typology** elettrico
- **Wheels** Si

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