



Hospital bed with 2 cranks h582_231

Manual steel hospital bed with 2 cranks. Backrest/legrest adjustment and variable height 32-52 cm. Solid structure for nursing homes and home care.

The **H582_231 hospital bed** is a medical device designed for assistance in hospital environments, nursing homes (RSA), and home care contexts. Built with a **powder-coated tubular steel structure**, it offers a technical solution for those needing mechanical reliability and long-term durability, without dependence on electric motors. The screw-driven movement system allows for fluid management of patient postures, reducing the operator's effort during positioning maneuvers.

Technical features

- **Structure:** High-resistance powder-coated tubular steel
- **Bed base:** Electro-welded steel surface divided into four articulated sections
- **Movement system:** 2 independent cranks with steel screw/lead screw drive mechanism
- **Backrest adjustment:** Range from 0 to 80° (tolerance $\pm 5^\circ$)
- **Legrest adjustment:** Range from 0 to 40° (tolerance $\pm 5^\circ$)
- **Crank design:** Folding and retractable to minimize external footprint
- **Adjustable bed base height:** 4 fixed positions from the ground (32, 38, 45, 52 cm)
- **Headboard and Footboard:** Steel frame with 11 mm melamine MDF panels, removable for sanitization
- **Assembly:** Quick-connect bayonet system without the need for complex tools
- **External dimensions:** 90 x 204 cm
- **Bed base dimensions:** 89 x 198 cm
- **Total headboard height:** 93 cm
- **Net weight:** 39 kg
- **Packaging volume:** 0.35 m³
- **Maximum patient load:** 135 kg
- **Safe working load (SWL):** 170 kg

Image for illustrative purposes only

INFORMATION

- **typology** manuale
- **Wheels** no
- **Length in millimetres** 2040.000000
- **Depth in millimetres** 900.000000
- **Height in millimetres** 930.000000



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