



Electric height-adjustable hospital bed h230_125

Electric hospital bed with adjustable height platform. Trendelenburg and anti-Trendelenburg movement.

Orthopedic hospital bed ideal for hospitals, clinics, nursing homes, and care facilities. **Electric operation** via **combined motor with bed frame and integrated control unit**. **3-joint** bed with **vertical movement of the platform** from a minimum height of 40 cm to a maximum height of 80 cm. A **handset** control includes the possibility of **Trendelenburg movement** up to 12° and **anti-Trendelenburg** up to 12°. The structure consists of a **painted steel base structure** with **wood-effect aluminum side rails**, **wooden headboard** and **footboard**, and **wooden slatted base**. The platform features a **tilting backrest** up to 75° and a **tilting leg rest** up to 40°. The hospital bed includes a convenient **lifting pole** to help get out of bed and **4 base swivel castors** with a diameter of 12.5 cm **with a locking system**, which allow for the rapid and completely safe transport and transfer of patients.

Technical characteristics:

- 3 joints
- Structure material: painted steel
- Slatted base material: wood
- Headboard and footboard material: wood
- Side rails material: wood-effect aluminum
- Adjustable platform height (min. 40 cm max. 80 cm from ground to under the platform)
- Trendelenburg and anti-Trendelenburg movement up to 12°
- Handset
- Combined bed frame motor with integrated control unit
- Lifting pole for getting out of bed
- Tilting backrest and leg rest (up to 75° and up to 40° respectively)
- Number of swivel castors: 4 with locking
- Wheel diameter: 12.5 cm
- External dimensions: L. 216 x D. 102 x h. 89 - 130 cm
- Bed frame dimensions: L. 200 x D. 80 x h. 40 - 80 cm (height from ground to under the frame)
- Weight: 105 kg
- Maximum capacity: 170 kg
- Maximum user weight: 135 kg
- ISO classification code: 18.12.10.003 + 18.12.27.103 + 18.12.12.103 + 24.36.06.103 + 12.30.09.103
- ISO 2017 classification code: 18.12.10.009

**Image for illustrative purposes only.*

INFORMATION

- **typology** elettrico
- **Wheels** Si
- **Length in millimetres** 2160.000000

- Depth in millimetres 1020.000000
- Height in millimetres 1300.000000



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