



Electric variable height hospital bed h937_16

Bed for hospital rooms with wheels. Electric movement. Variable height. Dimensions: W. 214 x D. 101 x h. 35 - 75.5 cm.

This **hospital bed** is ideal for hospitals, clinics and nursing homes, designed to offer comfort and functionality. With a **three-joint and four-section bed base**, measuring **90x200 cm** and it is fully motorized, allowing total **electric movement** for the adjustment of the **backrest and leg section** via 24V DC electric motors. The **foot section** is **adjustable by rack**, while the **pelvis section** remains **fixed**. The **bed frame** is made of **steel with rectangular profiles** for the external load-bearing structure and oval profiles for the **movable sections, with steel slats and fixed mattress holders**. The **bed ends** are built with a **painted steel structure** and covered in **monobloc wood** with a **natural beech finish and solid wood side edges**, equipped with integrated **guides** for the insertion of side rails. The **legs**, integrated into the bed ends, are equipped with **four 125 mm swivel castors**, each equipped with an **independent brake** to ensure stability. The **height of the bed** is **variable and adjustable** via two independent electric motors. The bed also offers **Trendelenburg and anti-Trendelenburg** functions, with inclinations up to 12° and -12°, managed by the **handset**. The **vertical sliding rails** with **natural beech finish** are fixed to the headboards. Upper and lower **lock/unlock buttons** for lowering and removing the rails. The **structure** is powder-coated on a sandblasted surface, with a **grey finish**, ensuring long durability. The bed is supplied with a **lifting pole with triangle and adjustable nylon strap** for optimal patient assistance.

Technical features:

- Total external length: 214 cm
- Total external width: 101 cm
- Maximum patient weight: 135 kg
- Safe working load: 170 kg
- Total weight: 93 kg
- Internal length (bed base): 200 cm
- Internal width (bed base): 88 cm
- Bed base/floor height: 35 - 75.5 cm
- Headboard height: 51 cm
- Wheel diameter: 10.5 cm
- Actuator nominal voltage: 24 V
- Supply voltage: 230 V, 50Hz
- Active power consumption: 100 W
- Intermittent operation: 2-18
- Insulation class: Class II
- IP X4 protection degree
- 3-joint and 4-section bed, variable height, total electric movement
- Bed base dimensions: 90x200 cm
- Steel bed base frame with rectangular profiles for the external structure and oval profiles for the movable sections
- Steel slat bed base with non-removable mattress holders
- Equipped with two supports for lifting pole and IV pole
- Backrest and leg section adjustable via two 24V DC electric motors and handset
- Foot section adjustable by rack
- Fixed pelvis section
- Bed ends with internal painted steel structure, wood covering with natural beech finish
- Legs integrated into the bed ends
- 4 x 125 mm swivel wheels, each equipped with independent brake
- Variable height adjustable via two independent electric motors
- Trendelenburg functions up to 12° and anti-Trendelenburg up to -12° manageable with the handset
- Vertical sliding side rails with beech finish, fixed to the bed ends with upper and lower lock/unlock
- Epoxy powder coating on sandblasted surface, grey colour
- Equipment: lifting pole with triangle and adjustable nylon strap

**Image purely indicative.*

INFORMATION

- **typology** elettrico
- **Wheels** Si
- **Length in millimetres** 2140.000000
- **Depth in millimetres** 1010.000000
- **strengths** con sponde



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