



Electric nursing bed h937_14

3-joint/4-section nursing bed. Variable height. Full electric movement. Bed base: 90x200 cm.

The **3-joint and 4-section nursing bed** represents a perfect blend of **functionality and comfort**, designed to ensure maximum support for patients. With **bed base measurements of 90x200 cm**, its **external supporting structure** is made of **rectangular section steel profiles**, while the **frame of the moving sections** is in **oval section steel tube**. The **bed base** is composed of **wooden slats** that ensure perfect weight distribution, supported by **mattress holder rails**. **Full electric movement**, managed via **two 24V DC motors** and a practical **handset**, allows for the **adjustment of the headrest and the leg section**, ensuring adequate customization of the patient's position. Additionally, the **foot section** features a **rack adjustment**, while the **pelvis section** remains **fixed** for stability. The **head and footboards**, with an **internal structure in painted steel tube** and **wooden covering with natural beech finish**, are equipped with **built-in guides** for the insertion of side rails. The **bed legs**, integrated into the boards and equipped with **four swivel castors with independent brakes**, offer optimal mobility, allowing the bed to be moved easily. The **bed base height adjustment**, between 43 and 86 cm, is facilitated by two electric motors positioned in the head and footboard panels. Furthermore, the bed is equipped with a **Trendelenburg movement** up to 12° and **anti-Trendelenburg** up to -12°, easily controlled from the handset. The **vertical sliding rails**, fixed to the boards, can be lowered and removed via **locking and unlocking buttons**, ensuring safety and practicality. Finally, the finish with epoxy powder coating on a **grey-colored sandblasted surface** gives an elegant and resistant appearance, while the equipment includes a **patient lifting pole with triangle and adjustable nylon strap**, for even more effective assistance.

Technical characteristics:

- Total external length: 215 cm
- Total external width: 102 cm
- Internal length (base): 190 cm
- Internal width (base): 88 cm
- Base/ground height: 43 - 86 cm
- Headboard height: 50 cm
- Castor diameter: 12.5 cm
- Rated actuator voltage: 24 V
- Supply voltage: 230 V, 50Hz
- Active power consumption: 100 W
- Intermittent operation: 2-18
- Insulation class: Class II
- IP protection degree: IP X4
- 3-joint and 4-section bed with variable height and full electric movement
- Bed base measurements: 90x200 cm
- Base frame with perimeter supporting structure in rectangular section steel profiles and mobile section frame in oval section steel tube
- Bed base in wooden slats with mattress holder rails
- Headrest and leg sections adjustable via two 24V DC electric motors and handset
- Foot section with rack adjustment
- Fixed pelvis section
- Head and footboards with internal structure in painted steel tube and wooden covering with natural beech finish; upper edge in solid wood and built-in guides for side rails
- Legs integrated into the boards
- 4 swivel castors Ø 125 mm each with independent brake
- Vertical movement of the bed base between 43 cm (minimum height) and 86 cm (maximum height), adjustable via two electric motors inserted in the head and footboard panels
- Trendelenburg movement up to 12° and anti-Trendelenburg up to -12°, controllable from the same handset
- Two-post vertical sliding side rails with natural beech finish, fixed to the boards with sliding devices; lock/unlock buttons for lowering and removing the rails
- Epoxy powder coating finish on sandblasted surface, grey color
- Equipped with patient lifting pole complete with triangle and adjustable nylon strap

**Image purely indicative.*

INFORMATION

- **typology** elettrico
- **Wheels** Si
- **Length in millimetres** 2150.000000
- **Depth in millimetres** 1020.000000
- **strengths** con sponde



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