



Electric nursing bed variable height h937_12

Electric nursing bed with variable height and 4 wheels with independent brake. Dimensions: L. 212 x D. 132 x h. 20-79 cm.

The **nursing bed** represents an ideal solution for comfort and functionality in the hospital environment, designed to ensure maximum support for patients during their stay in the facility. Equipped with a **three-joint system** and **four sections**, the bed offers a **bed base of 120x200 cm**, made with **steel slats**, and a **load-bearing structure in rectangular section steel profiles**, which guarantees robustness and stability. The **total electric movement** allows for easy **height adjustment**, variable **between 20 and 79 cm**, via **two 24V DC electric motors**, integrated into the headboard panels. The **headrest and leg sections** are easily **adjustable thanks to a handset**, while the **foot section** features **rack adjustment**, thus ensuring optimal customization for each patient. The **Trendelenburg function**, which allows an inclination up to 12°, and the **anti-Trendelenburg** up to -12°, can be activated with a simple command on the same handset, offering versatility in clinical needs. The **bed rails, with vertical sliding**, are fixed to the headboards through sliding devices and can be easily unlocked via a button on the headboard. The headboards feature an internal structure in painted steel tube, with a covering in natural beech wood, which not only ensures an aesthetically pleasing finish, but also integrates guides for the insertion of side rails. The bed is equipped with **four legs integrated into the headboards**, each with **80 mm twin swivel wheels, complete with independent brake**, which facilitate movement and stability. The oven painting at 200°C with epoxy powders of the legs in **beige color** completes the aesthetic harmony of the product, making it not only functional, but also elegant for any hospital environment.

Technical characteristics:

- Total external length: 212 cm
- Total external width: 132 cm
- Total weight: 120 kg
- Internal length (bed base): 198 cm
- Internal width (bed base): 118 cm
- Bed base/floor height: 20-79 cm
- Headboard height: 59 cm
- Wheel diameter: 8 cm
- Nominal actuator voltage: 24 V
- Supply voltage: 230 V, 50Hz
- Active power consumption: 100 W
- Intermittent operation: 2-18
- Load-bearing structure material: rectangular section steel profiles
- Mobile sections frame made of oval section steel tube
- Bed base in steel slats
- Mattress holder guides
- 2 supports for patient lifting pole and IV pole
- 4-section, 3-joint bed base
- Headrest and leg sections adjustable by two 24V DC electric motors and handset
- Foot section with rack adjustment
- Fixed pelvic section
- Variable height of the bed base via two electric motors inserted inside the bed headboard panels
- Trendelenburg up to 12° and anti-Trendelenburg up to - 12°
- Side rails
- Rail release via button on the headboard
- Internal headboard structure material: painted steel tube
- Headboard cover material: natural beech finish wood with solid wood top and side edges
- Headboards with built-in sliding guides for the insertion of side rails
- Legs integrated into the headboards
- 4 twin swivel wheels dia. 80 mm each with independent brake
- Beige leg finish (oven-painted at 200°C with epoxy powders)
- Insulation class: Class II
- Protection degree: IP 54

**Image purely indicative.*

INFORMATION

- **typology** elettrico
- **Wheels** Si
- **Length in millimetres** 2120.000000
- **Depth in millimetres** 1320.000000
- **strengths** con sponde



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