



Electric steel hospital bed h937_18

Hospital bed 3 joints 4 sections, in steel. Max overall dimensions: 2100X930 mm. Mattress platform height: 405 - 800 mm.

The **hospital bed** for **hospitals**, **clinics** and **nursing homes** represents an advanced solution for patient **comfort** and **safety**. Equipped with a **three-joint** and **four-section** design, this bed offers **total electrical movement**, allowing **precise adjustments** of the **height** from **40.5 cm** to **80 cm**, thanks to **two independent electric motors**. The **supporting structure** is made of **steel** profiles with a rectangular section, ensuring **robustness** and **stability**, while the **mattress platform**, composed of a steel rod with rectangular mesh, offers **rigid** and durable support. The **sections** of the mattress platform are designed for personalized comfort: the **headrest** section and the **leg** section can be adjusted via a **handset**, while the **foot section** automatically adjusts in synchronization with the **leg section**. The **pelvis** section, **fixed**, ensures optimal support. Furthermore, the bed is equipped with **two supports** for a **lifting pole** and **IV pole**, integrating practical functionalities for medical assistance. The **bed ends**, **removable and made of painted steel**, feature load-bearing headboard/footboard and removable panels in **12 mm** thick **melamine-faced** material, with an elegant **white** finish. The **legs**, integrated into the bed ends, are complete with **four 125 mm swivel wheels**, each with an **independent brake**, facilitating the movement and stability of the bed. The bed is also equipped with **Trendelenburg** functionality, which allows the platform to be tilted up to **12°** and return to the **anti-Trendelenburg position up to -12°**. The **oven painting** ensures a resistant and durable finish, making this hospital bed an ideal choice for healthcare facilities seeking **quality** and **functionality**.

Technical features:

- Mattress platform: 890x1990
- Mattress platform height: 405 - 800 mm
- Headboard - footboard height: 515 mm
- Max overall dimensions: 2100X930 mm
- Headrest section: 750X785 mm
- Pelvis section: 890X305 mm
- Leg section: 785X410 mm
- Foot section: 785X400 mm
- Safe working load: 170 kg
- Max patient weight: 135 kg
- Bed weight: 40 kg
- Bed gross weight: 47 kg
- Bed: 3 joints and 4 sections with variable height and total electrical movement
- Mattress platform frame: external perimeter supporting structure in rectangular section steel profiles; frame of the mobile sections in rectangular section steel tube with rounded edges; rigid mattress platform in steel rod with rectangular mesh welded to the mobile frame
- Equipped with two supports for lifting pole and IV pole
- Mattress platform sections: 4-section mattress platform; headrest section and leg section adjustable via 24V DC electric motor and free handset
- Foot section automatically adjustable with the leg section
- Fixed pelvis section
- Bed ends: load-bearing headboard/footboard, removable, with painted steel perimeter structure in differentiated sections; removable panels in 12 mm thick melamine-faced material; standard white color
- Legs: integrated into the bed ends
- 4 swivel wheels Ø 125 mm, each with independent brake
- Variable height: vertical movement of the mattress platform, adjustable via two independent electric motors inserted in the bed headboard panels
- Trendelenburg: Trendelenburg movement up to 12° and anti-Trendelenburg up to -12°, controllable via the same handset
- Finish: oven painting

**Image purely indicative.*

INFORMATION

- **typology** elettrico
- **Wheels** Si
- **Length in millimetres** 2100.000000
- **Depth in millimetres** 930.000000

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