



4-section electric hospital bed for inpatient care h937_19

Electric inpatient room bed, 4 sections. 4 wheels with independent brakes. Bed base: 890x1990 mm.

The **three-joint inpatient bed with four adjustable sections** via **electric motor** is designed to ensure maximum comfort and functionality in hospitals, clinics, and care homes (RSA). The supporting **frame** structure, made of **rectangular section steel**, offers great robustness and stability. The **bed base** consists of a **100x50 mm rectangular mesh steel rod**, welded to the mobile frame, to ensure a rigid and safe support surface. The bed is equipped with **two integrated supports for the patient lifter pole and the IV pole**, making patient support simple and effective. The **four sections of the bed base** include a **headrest section** and a **leg section**, both **electrically adjustable** via a **24V DC motor** controlled by a **handheld remote control**. The **foot section automatically adapts** to the movements of the leg section, while the **pelvic section** remains **fixed** to provide constant support. The bed **ends**, with load-bearing headboard and footboard, are **removable** and made of **round section painted steel tubing**, equipped with 12 mm thick **melamine panels** finished in white. The bed finish features an epoxy powder coating oven-baked at 200°C, ensuring resistance and durability over time. The **four independent wheels**, each equipped with a **brake**, allow for easy and safe movement of the bed within healthcare facilities.

Technical characteristics:

- Bed base: 890x1990
- Bed base height: 470 mm
- Headboard - footboard height: 460 mm
- Max dimensions: 2060x910 mm
- Headrest section: 750X785 mm
- Pelvic section: 890X305 mm
- Leg section: 785X410 mm
- Foot section: 785X400 mm
- Safe working load: 170 kg
- Max patient weight: 135 kg
- Bed weight: 38 kg
- Gross bed weight: 45 kg
- Joints and sections: 3-joint bed and 4 sections adjustable via 24V DC electric motor
- Frame: external perimeter load-bearing structure in rectangular section steel profiles
- Mobile sections frame: in rectangular section steel tubing, rounded edges
- Bed base: rigid mesh in 100x50 mm rectangular steel rod, welded to the mobile frame
- Adjustable sections: electrically adjustable headrest and leg sections, foot section automatically adjustable with the leg section, fixed pelvic section
- Integrated supports: two supports for patient lifter pole and IV pole
- Bed ends: removable headboard and footboard in Ø 30x1.5 mm round section painted steel tubing with removable 12 mm thick melamine panels
- Finish: oven-baked epoxy powder coating at 200°C, white color
- Wheels: 4 independent wheels with brake

**Image is purely indicative.*

INFORMATION

- **typology** elettrico
- **Wheels** Si
- **Length in millimetres** 2060.000000
- **Depth in millimetres** 910.000000

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