



Electric 4-motor hospital bed h13_326

Electric 4-section medical bed with steel structure. Dimensions: L 215 x W 102 x H from 84 to 125 cm.

The **H13_326 electric hospital bed** is designed for use in professional healthcare environments such as **hospitals, clinics, nursing homes, and rehabilitation centers**, where high standards of safety, reliability, and comfort for the patient are required. It is an **electric bed with 4 motors**, ideal for long-term care and daily assistance by healthcare staff or caregivers.

The **painted steel structure** guarantees stability and long-term durability, while the **four-section anti-slip steel bed base** allows the patient's posture to be adjusted according to therapeutic or comfort needs. The **adjustable sections** include the **backrest (up to 70°)** and the **legs (up to 25°)**, which can be operated independently thanks to **two dedicated electric motors**, while the pelvis section is fixed to ensure stable support.

The bed is equipped with a **height adjustment system from 84 to 125 cm**, which allows healthcare workers to work ergonomically and safely. The **4 swivel wheels with independent brakes** ensure **maximum mobility** and **stability** during bed positioning. The **footboard and headboard** are made of **solid beech wood**, with reinforced edges and corners, which give a warm and welcoming aesthetic to the clinical environment.

The H13_326 bed is also supplied with a **patient lifting pole**, useful for supporting the patient in autonomous movements. The system is powered at **220 V - 50 Hz** and is controlled via a **5-function remote control**, easy to use even by the patient.

This product represents a **complete professional solution**, compliant with electrical safety regulations in the medical field, and equipped with a **multilingual manual** (IT, GB, FR, ES, PT, SE, RO, GR) to facilitate use in any international context.

Buy the **H13_326 electric medical bed** now for your healthcare facility and guarantee your patients maximum comfort and safety. Contact us to request a dedicated quote for multiple supplies.

Technical features:

- **Structure:** Painted steel
- **Bed base:** In anti-slip steel, with 4 sections
- **Joints:** Three joints; fixed pelvis section
- **Motorization:** 4 Richmat motors
- **Control:** 5-function manual remote control
- **Electric adjustments:** Height, backrest, legs
- **Max backrest inclination:** 70°
- **Max leg section inclination:** 25°
- **Max bed inclination:** 12°
- **Headboard/Footboard:** Solid beech wood
- **Patient lifting pole:** Included
- **Wheels:** 4 swivel wheels with independent brakes
- **Bed base dimensions:** 90 x 200 cm
- **External dimensions:** 102 x 215 cm
- **Bed base height from the ground:** 38 – 79 cm
- **Variable total height:** 84 – 125 cm
- **Height of bed ends from base:** 46 cm

- **Maximum capacity:** 180 kg
- **Power supply:** 220 V – 50 Hz
- **Manual included:** In 8 languages (IT, GB, FR, ES, PT, SE, RO, GR)

User benefits:

- **Adjustment:** electric height adjustment to facilitate the work of healthcare operators.
- **Comfort:** optimal for the patient thanks to electrically adjustable backrest and legs.
- **Structure:** robust steel frame and anti-slip bed base for increased safety.
- **Easy:** movement thanks to wheels with independent brakes.
- **Aesthetics:** welcoming thanks to the solid wood headboard and footboard.

FAQ:

1. **Is the bed already assembled?**
No, the bed is supplied disassembled with detailed assembly instructions. Installation by qualified personnel is recommended.
2. **Is the product suitable for home use?**
Yes, it can also be used in a domestic environment, provided there is enough space and conditions for correct use.
3. **Is it compatible with anti-decubitus mattresses?**
Yes, the 90x200 cm bed base is compatible with most anti-decubitus mattresses available on the market.
4. **Are the wheels individually lockable?**
Yes, all 4 wheels are equipped with an independent brake to ensure maximum stability during use.
5. **Does it have specific certifications?**
The product complies with European directives regarding electrical devices intended for the healthcare sector.

Mini buying guide:

When choosing an electric hospital bed for a hospital or care environment, it is essential to consider some key aspects.

First, evaluate the **height adjustment**, which allows operators to work without effort and patients to get in and out safely.

Second, check for the presence of **multiple motors**, which guarantee independent adjustment of the bed sections.

Third, verify the **materials of the structure and finishes**: steel ensures resistance, while solid wood offers a more welcoming visual impact.

Fourth, ensure that the bed has **wheels with brakes** to facilitate mobility. **Finally**, consider the **included accessories**, such as the patient lifting pole or any side rails, to evaluate the overall value of the product.

Electric hospital bed, H13_326 medical bed, 4-motor bed for clinics, adjustable bed for hospitals, professional medical bed, healthcare assistance bed, motorized bed for nursing homes.

**Images are purely indicative.*

INFORMATION

- **typology** elettrico
- **Wheels** Si
- **Length in millimetres** 2150.000000
- **Depth in millimetres** 1020.000000
- **Height in millimetres** 1250.000000
- **strengths** con sponde

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Wheels: Si

