



Electric geriatric bed h960_01

Electric geriatric bed with steel structure, height adjustment from 21 to 82 cm, Trendelenburg/Anti-Trendelenburg function. External dimensions: 210 x 101 cm. Max load: 230 kg.

The **electric geriatric bed h960_01** is designed to offer **maximum comfort and safety** for both patients and healthcare personnel. Made with a **structure in electrostatically painted steel tube**, it features an **epoxy finish with antibacterial and anticorrosive treatment** to ensure long life and optimal hygiene.

The bed base is articulated in **4 independent sections**, to resist deformation and offer secure support. The **removable HDPE** lying sections facilitate cleaning and maintenance. The **Trendelenburg and Anti-Trendelenburg function ($\pm 15^\circ$)** is electrically operated, offering various positioning options to meet the patient's clinical and comfort needs.

The **frame** is made of **metal tube**. **Headboard and footboard not included in the supply**, can be purchased separately upon request for a quote.

The bed is equipped with an **anti-decubitus system with automatic regression of the trunk plane**, which reduces the risk of pressure ulcers by separating the pelvic space by up to 15 cm. The **electric height adjustment**, from **21 cm to 82 cm**, facilitates daily interventions, allowing personnel to work ergonomically and preventing patient falls.

The base has **4 antistatic double wheels of 100 mm**, with 2 directional wheels at the front of the bed and **2 central wheels of 75 mm** for smooth and stable movement. The **central brake and steering system** with **double pedal** ensures maximum control.

Complete with **sockets for accessories** (e.g., IV pole), this bed is a versatile solution compliant with current regulations, ideal for healthcare facilities and nursing homes. Accessories not included in the supply.

Choose the **electric geriatric bed h960_01** to ensure comfort, safety, and ergonomics. Rely on a certified and functional solution. **Order now!**

Technical features:

- **External dimensions:** 210 x 101 cm
- **Patient surface dimensions:** 200 x 90 cm
- **Adjustable height:** from 21 to 82 cm
- **Double scissor lifting system** and linear actuators, with synchronized elevation and vertical movement, which guarantee great stability
- **Frame material:** steel tube
- **Electrostatic painting:** with epoxy finish and antibacterial and anticorrosive treatment
- **Lifting system:** supported by bushings
- **Bed base:** with 4 independent sections (three articulated and one fixed) with HDPE slat covering, easily removable
- **With patient handset**
- **Double stop system**
- **Multiple ergonomic and safety positions**
- **Anti-decubitus system**, automatic backrest regression. This mechanism allows for the separation of the pelvis by up to 15 cm, offering protection against pressure ulcers.
- **Backrest angle:** 65°
- **Footrest angle:** 45°
- **Trendelenburg/Anti-Trendelenburg:** $\pm 15^\circ$ with electric operation
- **Backrest retraction:** 15 cm
- **Safe working load limit:** 230 kg
- **Central brake and steering system with double control pedal** located at the front and rear of the bed

- 4 antistatic double wheels coated in plastic, Ø 100 mm, including 2 directional ones at the front of the bed
- 2 wheels Ø 75 mm in the central part
- Power supply: 240-110 V / 50-60 Hz
- Maximum current absorbed: 1.6 A, 370 Volt
- Protection indicator: IP 54
- Protection class: Class II
- Protection against electric shocks: Type B
- Accessories and mattress not included in the supply
- Headboard and footboard not included in the supply - to be requested, upon quote
- Compliance: Compliant with EC Regulation 745/2017
- Standards: IEC 60601-1; IEC60601-1-2; IEC 60601-2-52; UNE-EN ISO 12100:2012
- Quality certifications: EN ISO 9001:2015, EN ISO 14001:2015, ISO 13485, ISO 14006

User benefits:

- **Ergonomic adjustment:** Electrically adjustable height from 21 to 82 cm to prevent staff strain.
- **Fall prevention:** Minimum height of 21 cm to reduce the risk of falls.
- **Anti-decubitus function:** Automatic regression to prevent pressure ulcers.
- **Optimal maneuverability:** Wheel and brake system for precise control of the bed.
- **Hygiene and durability:** Structure treated with antibacterial and anticorrosive painting.

FAQ:

- 1. Is the bed suitable for patients with special needs?**
Yes, the bed is designed to offer comfort and support to patients with various needs, thanks to the numerous adjustment options.
- 2. Which accessories are compatible with this bed?**
It is possible to add accessories such as IV poles and lifting poles, thanks to the integrated sockets (accessories not included in the supply).
- 3. How much weight can the bed support?**
The bed has a maximum load capacity of 230 kg, ensuring stability and safety.
- 4. Is it easy to move the bed within the facility?**
Yes, the double wheel system with brakes and steering facilitates moving and positioning the bed.
- 5. What are the benefits of the Trendelenburg/Anti-Trendelenburg function?**
This function helps improve circulation, facilitate medical care, and ensure patient comfort.

Short buying guide:

Investing in an **electric geriatric bed h960_01** means ensuring comfort, safety, and ergonomics in care environments. Its electric height adjustment, advanced functions such as **Trendelenburg/Anti-Trendelenburg** and the anti-decubitus system offer a complete solution for patients and healthcare workers. The robust and treated structure ensures hygiene and durability over time.

Perfect for hospitals, nursing homes, and residences for the elderly, this bed meets **European regulations** for medical devices, offering a reliable and versatile solution for every care need.

Electric geriatric bed, adjustable hospital bed, bed with Trendelenburg function, anti-decubitus bed, bed for the elderly, CE certified medical bed, painted steel structure, bed with adjustable height, bed with double wheels, bed for nursing homes, home care, bed with handset, EN ISO 9001 medical devices, electrically adjustable bed.

**Image for illustrative purposes only.*

**Mattress not included in the supply.*

**Headboard, footboard, and side rails not included in the supply, to be requested at the ordering stage and upon quote.*

INFORMATION

- **typology** elettrico
- **Wheels** Si
- **Length in millimetres** 2100.000000
- **Depth in millimetres** 1010.000000
- **Height in millimetres** 820.000000

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