



Electric nursing home bed h960_03

Electric hospital bed with steel structure, height adjustment from 25 to 86 cm, 4 independent sections, and maximum load capacity up to 230 kg. Dimensions: 206 x 100 cm.

The **electric nursing home bed h960_03** is an ideal solution to guarantee **comfort and practicality** for both patients and healthcare personnel. Designed to withstand **intensive use** in medical facilities and assisted living residences, it offers a perfect combination of **robustness, functionality, and safety**. The structure is made of **epoxy-coated painted steel**, which ensures **antibacterial and anti-corrosive protection**. The **height adjustment**, supported by a scissor system, allows the bed to be adapted from **25 cm to 86 cm**, facilitating care operations and preventing excessive effort.

The **bed platform** consists of **four independent sections** with **detachable HDPE slats**, a durable and easy-to-clean material. The **seating section** independent from the knee section, mechanically adjustable, ensures an optimal ergonomic position for the patient. The anti-decubitus system offers an **automatic regression of the backrest section by 15 cm**, reducing the risk of pressure ulcers.

The bed is equipped with a **patient handset**, which allows for simple and intuitive adjustment of positions. The **100 mm wheels** with a **central brake and steering system** ensure **stable and safe movement**. This model does not include the Trendelenburg system, but it can be customized with **optional accessories** such as headboard, footboard, and side rails, available upon request and subject to a quote.

Technical features and **certifications** guarantee compliance with the highest safety and quality standards, making this bed a reliable choice for hospitals and long-term care facilities.

Choose the **electric care bed h960_03** to ensure comfort and safety for your patients. **Request a quote now!**

Technical features:

- **External dimensions:** 206 x 100 cm
- **Patient surface dimensions:** 190 x 90 cm
- **Handset**
- **Height adjustment:** 25 x 86 cm
- **Scissor elevation system** and linear actuators, with synchronized elevation and vertical movement, ensuring great stability
- **Frame material:** steel tube
- **Electrostatic painting with epoxy finish** and antibacterial and anti-corrosive treatment
- **Bed platform:** composed of 4 independent sections (one fixed and 3 adjustable) with detachable HDPE slats
- **Central section, independent from the knee section, adjustable with regression**
- **Knee section with mechanical articulation**
- **Without Trendelenburg**
- **Wheels:** 100 mm, with central brake and steering.
- **Backrest inclination:** 65°
- **Footrest inclination:** 45°
- **Auto-regression of backrest/legrest sections:** 15 cm / 5 cm
- **Maximum weight load:** 230 kg
- **Power supply:** 240-110V / 50-60Hz
- **Maximum consumption:** 1.6 A, 370 Volt
- **Protection rating:** IP66
- **Protection class:** Class II
- **Degree of protection against shocks:** Type B
- **Headboard, footboard, and side rails not included in the supply** - to be requested, subject to a quote
- **Compliance:** CE Regulation 745/2017
- **Standards:** IEC 60601-1; IEC 60601-1-2; IEC 60601-2-52; UNE-EN ISO 12100:2012

- **Certifications:** EN ISO 9001:2015, EN ISO 14001:2015, ISO 13485, ISO 14006

Benefits for the user:

- **Ergonomic adjustment:** Variable height to facilitate assistance and reduce the risk of strain.
- **Anti-decubitus system:** Automatic regression to prevent pressure ulcers.
- **Ease of use:** Intuitive handset for immediate control of adjustments.
- **Optimal maneuverability:** Central brake and steering for safe movements.
- **Robust structure:** Steel frame with anti-corrosive treatment for long-lasting durability.

FAQ:

1. **What is the load capacity of the bed?**
The bed can support a maximum load of 230 kg, ensuring safety even for patients with special needs.
2. **Is the bed suitable for use in healthcare facilities?**
Yes, it complies with the requirements of CE Regulation 745/2017 and the main international medical standards.
3. **How does the anti-decubitus system work?**
The anti-decubitus system includes an automatic regression of the backrest section by 15 cm to prevent pressure ulcers and ensure greater patient comfort.
4. **What type of wheels does the bed have?**
The bed is equipped with 100 mm double wheels with a central brake and steering system for safe movement.
5. **What features guarantee stability and safety?**
The robust structure, central brake wheels, and ergonomic platform ensure optimal stability and safety.

Short buying guide:

When choosing an **electric care bed**, it is important to consider features that facilitate assistance and patient comfort. The **h960_03** model offers electric height adjustment from **25 to 86 cm**, ideal for preventing strain during care and for facilitating patient transfer. The **4 independent sections** with detachable HDPE slats ensure hygiene and practicality, while the anti-decubitus system with automatic regression helps prevent pressure sores.

Thanks to its solid structure and materials treated with an **antibacterial and anti-corrosive epoxy coating**, this bed is a durable and safe solution.

Electric care bed, adjustable hospital bed, bed with variable height, anti-decubitus bed, healthcare bed, bed with patient handset, bed with steel structure, bed with detachable slats, bed with scissor system, ergonomic care bed, medical facility bed, electrically adjustable bed, bed with braking wheels, bed with maximum load 230 kg, CE certified bed.

**Image for illustrative purposes only.*

**Side rails, headboard, and footboard are not included in the supply and can be purchased separately, subject to a quote.*

INFORMATION

- **typology** elettrico
- **Wheels** Si
- **Length in millimetres** 2060.000000
- **Depth in millimetres** 1000.000000
- **Height in millimetres** 860.000000

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Typology: elettrico
Wheels: Si

