



Electric pediatric crib h960_06

Electric pediatric crib with height adjustment and centralized braking system. Dimensions: 157.5 x 89 x h 62-92 cm.

The **h960_06 electric pediatric crib** is designed to offer comfort and safety to small patients and practicality to medical staff. The **epoxy-coated steel structure** guarantees durability and resistance to wear. The **two independent HPL modules** are moisture and impact resistant and allow for quick and easy cleaning.

The **height is electrically adjustable from 62 cm to 92 cm**, allowing healthcare personnel to work ergonomically. The articulation of the trunk section occurs electrically, via **low-voltage motors compliant with the EN 60601-1 standard**. The **intuitive handset** facilitates the management of various adjustment functions, while the **Trendelenburg and antitrendelenburg ($\pm 16^\circ$)** function ensures versatility in case of emergency.

The crib is equipped with a **centralized braking and steering system** and wheels with a diameter of **125 mm**, which allow for smooth and safe movements. The **sliding steel handrails** and **transparent methacrylate side rails** offer a 360° view and easy access to the patient. The **quick descent function** of the **backrest** allows for timely intervention in critical situations. There are **four bumpers** positioned at the corners of the bed frame.

Choose the **h960_06 pediatric crib** to ensure comfort, safety, and practicality in your pediatric ward. **Order now and improve the efficiency of your healthcare facility!**

Technical characteristics:

- **External dimensions:** 1575 x 890 mm
- **Patient surface dimensions:** 1400 x 720 mm
- **Electrically adjustable height:** 62-92 cm
- **Handset** with pictograms for easy use
- **Trendelenburg/Antitrendelenburg:** $\pm 16^\circ$
- **Backrest inclination:** 42.5°
- **Trunk section articulation** via electric drive with low-voltage electric motors compliant with EN 60601-1
- **Power supply:** 230 V – 120 V, 50-60 Hz
- **Maximum consumption:** 3.15 A
- **Wheels:** Ø 125 mm with centralized braking system
- **Structure material:** Epoxy-coated steel
- **Handrails:** Sliding
- **Side rails:** In methacrylate
- **Bumpers:** In steel, positioned at the corners of the frame
- **Protection:** IP X6, Class II
- Incorporation of **supports** that allow the adaptation of the IV pole (not included in the supply)
- **Regulations:** 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

Optional:

- Polyurethane **mattress** with cover

User benefits:

- **Optimal ergonomics:** Electrically adjustable height for operational comfort.
- **Total accessibility:** Sliding handrails and transparent side rails for easy access to the patient.
- **Safe handling:** Centralized braking system with steering wheels.
- **Rapid interventions:** Quick backrest descent in case of emergency.
- **Easy cleaning:** Moisture and impact resistant HPL modules.

FAQ:

1. **What is the adjustable height of the crib?**
The height can be electrically adjusted from 62 cm to 92 cm.
2. **Is the Trendelenburg function available?**
Yes, the crib offers Trendelenburg and antitrendelenburg with an inclination of $\pm 16^\circ$.
3. **What type of wheels are included?**
The crib has 125 mm wheels with a centralized and steering braking system.
4. **How are the platform modules made?**
The modules are made of HPL, moisture and impact resistant, and easy to clean.
5. **What are the certifications of the crib?**
The crib is certified according to EN ISO 9001:2015, EN ISO 14001:2015, ISO 13485, and ISO 14006.

Mini buying guide:

Choosing an **electric pediatric crib** like the **h960_06** model is essential to ensure maximum safety and comfort in the pediatric ward. With its robust structure, electrically adjustable height, and sliding side rails, this crib offers easy access to the patient and ideal ergonomics for healthcare personnel. The wheels with centralized braking ensure safe and smooth movements, while the **HPL** materials ensure simple and long-lasting cleaning. Certified according to the main quality standards, it is a perfect choice for modern hospitals and clinics.

Electric pediatric crib, electrically adjustable crib, crib with Trendelenburg, antitrendelenburg crib, crib with variable height, crib with centralized brake, crib with sliding handrails, steel crib with epoxy coating, crib with steering wheels, hospital pediatric crib, neonatal bed, crib with electric handset, crib with methacrylate side rails, crib for pediatric ward, ergonomic hospital crib, crib for pediatric clinics, crib with anti-decubitus system, ISO certified pediatric crib, crib with corner bumpers, hospital newborn crib.

**Images for illustrative purposes only.*

INFORMATION

- **Length in millimetres** 1575.000000
- **Depth in millimetres** 890.000000

