



Pediatric hospital crib h960_05

Pediatric crib with steel structure, crank-adjustable backrest, Trendelenburg $\pm 13^\circ$, sliding side rails and wheels with central brake. Dimensions: 72 x 140 cm.

The **h960_05 pediatric crib** is designed to provide comfort and safety in pediatric and neonatal wards. The **steel tube structure** with **epoxy coating** ensures robustness and resistance to corrosion, guaranteeing a long lifespan. Made with **two independent HPL modules**, a material that is hygienic and easy to clean.

The **backrest articulation** is managed through an **ergonomic crank** that facilitates movement, reducing effort for the staff. The crib is equipped with **Trendelenburg and reverse Trendelenburg ($\pm 13^\circ$)** functions with pneumatic actuation, ideal for adapting to clinical needs.

The **fixed height of 74 cm** facilitates access to the child, while the **125 mm diameter wheels** with **central brake** and **steering system** ensure smooth movements and stability. The **steel bumpers**, positioned at the corners of the bed frame, protect the structure from impacts and reduce bulk.

The **sliding side rails**, with a steel structure and 6 mm methacrylate plates, offer easy access and a complete **360°** view. It is possible to purchase a **polyurethane mattress with cover** as an **optional** accessory to complete the crib's equipment.

Discover the quality and reliability of the **h960_05 pediatric crib** to guarantee safety and comfort for small patients. **Contact us now** to request a personalized quote and ensure a product compliant with hospital standards!

Technical specifications:

- **External dimensions:** 72 x 140 cm
- **Fixed height (at the base of the bed):** 74 cm
- **Trendelenburg/Reverse Trendelenburg:** $\pm 13^\circ$
- **Maximum load:** 85 kg
- **Bed weight without accessories:** 57 kg
- **Backrest articulation:** via a specifically designed crank for less strenuous movement
- **Structure material:** steel tube with epoxy coating
- **Two independent HPL modules**
- **4 steel bumpers:** positioned at the corners of the bed base
- **Wheels:** 4 rotating $\varnothing$ 125 mm with central brake and steering system
- **Rails:** sliding lateral, steel and methacrylate (6 mm) structure
- **Incorporation of supports** for accessories (accessories not included)
- **Brake operation** by pedal with a **3-position** indication system
- **Regulations:** UNE-EN 716-1:2008; UNE-EN 716-2:2008
- **Certifications:** UNE-EN ISO 9001:2015; UNE-EN ISO 14001:2015; UNE-EN ISO 13485:2016; ISO 14006

Optional:

- **Mattress** in polyurethane with cover

User benefits:

- **Robust structure:** Steel with corrosion-resistant epoxy coating.
- **Total accessibility:** Sliding rails for easy access and complete visibility.
- **Ease of movement:** Wheels with central brake for safe displacements.
- **Ergonomic adjustment:** Crank for easy backrest articulation.
- **Impact protection:** Steel bumpers at the corners to prevent damage.

FAQ:

1. **Is the Trendelenburg function included?**
Yes, the crib features Trendelenburg and reverse Trendelenburg adjustable up to $\pm 13^\circ$.
2. **Are the rails easy to use?**
Yes, the sliding side rails guarantee rapid access and a 360° view.
3. **What is the maximum load supported by the crib?**
The crib can support a maximum load of 85 kg.
4. **How is the crib moved?**
The crib is equipped with 125 mm antistatic wheels with a central brake for safe movement.
5. **What materials are used for the structure?**
The structure is made of steel tube with an epoxy coating, durable and easy to clean.

Mini buying guide:

The **h960_05 pediatric crib** is ideal for hospitals and neonatal departments thanks to its robust and functional structure. The presence of **sliding rails** and an ergonomic adjustment system allows for easy management of the patient. The **wheels with central brake** facilitate transport in total safety. Compliant with European regulations, this crib is designed to guarantee comfort, accessibility, and protection.

Pediatric hospital crib, hospital infant crib, crib with Trendelenburg, reverse Trendelenburg crib, crib with braked wheels, crib with sliding rails, crib with methacrylate plates, painted steel crib, pediatric bed, neonatal care crib, hospital crib with central brake, anti-decubitus crib, crib with steel bumpers, ergonomic infant crib, crib with 360-degree visibility, crib with adjustable crank, safe crib for neonatal ward, crib compliant with UNE-EN 716 regulation, ISO 9001 certified crib, crib with epoxy coating, crib for pediatric wards, crib for pediatric clinics, hospital crib with optional accessories, certified hospital crib, bed with manually adjustable backrest, stable crib with pedal brake, steel infant crib.

**Images purely indicative.*

INFORMATION

- **Length in millimetres** 1400.000000
- **Depth in millimetres** 720.000000

