



Hospital baby crib h960_07

Hospital baby crib with hydraulic height adjustment via bilateral pedal and articulation of the trunk and leg sections via crank. Dimensions: 85.5 x 154 cm.

The **hospital baby crib h960_07** is designed to ensure maximum comfort for the newborn and facilitate the work of healthcare personnel. The structure is made of **steel tubing with an epoxy coating**, which ensures strength and durability over time. The **four independent modules in HPL compact material** offer a sturdy surface, resistant to moisture and impacts, with fireproof treatment, ensuring simple and fast cleaning.

The articulation of the **trunk section (semi-fowler position)** and the **legs (fowler position)** is adjustable via an **ergonomic crank**, designed to reduce operator fatigue. The **pneumatic Trendelenburg** and **reverse Trendelenburg** function ($\pm 7^\circ/18^\circ$) allows for rapid adjustment of the crib's position thanks to a **dedicated lever**.

The **hydraulic height adjustment**, managed via a **bilateral pedal**, allows setting the ideal height to facilitate care operations. The **side rails are sliding**, from a single central point. **Adjustable up to 7 positions**, ensuring easy access and maximum safety for the newborn. The **transparent railings** offer 360° peripheral vision, allowing constant monitoring of the child.

The **four corner bumpers** prevent structural damage during movements and reduce the space needed for positioning the crib. The crib is equipped with **accessory supports** (IV pole, lifting pole, etc.), accessories not included in the supply.

Choose the h960_07 hospital crib to ensure comfort, safety, and practicality in the neonatal department. **Order now to improve care for small patients!**

Technical characteristics:

- **Overall dimensions:** 85.5 x 154 cm
- **Backrest dimensions:** 66 x 55 cm
- **Height adjustment:** hydraulic via bilateral pedal
- **Height of the rails from the bed:** 62.5 cm
- **Articulation of trunk and leg sections via crank**
- **Trendelenburg/Reverse Trendelenburg:** $\pm 7^\circ/18^\circ$, via lever
- **Backrest inclination:** 85°
- **Sliding side rails:** from a single central point
- **Adjustable up to 7 positions**
- **Structure material:** steel tubing with epoxy coating
- **Platform modules:** 4 independent in HPL, resistant and fireproof
- **Bumpers:** 4 corner bumpers for structural protection
- **Maximum load:** 90 kg
- **Wheels:** 125 mm
- **Accessory supports** (accessories not included in the supply)
- **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

Optional:

- Polyurethane **mattress** with cover

User benefits:

- **Easy adjustment:** Hydraulic height via pedal for ergonomic work.
- **Immediate access:** adjustable up to 7 positions for assisted care.
- **Complete visibility:** Transparent railings for a 360° view of the newborn.
- **Positioning versatility:** Trendelenburg and reverse Trendelenburg for specific clinical needs.
- **Resistant structure:** HPL material and epoxy steel for long life and easy cleaning.

FAQ:

1. **What are the dimensions of the crib?**
The overall dimensions are 85.5 x 154 cm.
2. **What materials are used for the structure of the crib?**
The structure is made of steel tubing with an epoxy coating, ensuring resistance, durability, and ease of cleaning.
3. **How many positions do the side rails have?**
The side rails are adjustable up to 7 positions for easy access.
4. **Can the crib be tilted?**
Yes, it offers Trendelenburg and reverse Trendelenburg inclination of $\pm 7^\circ/18^\circ$ to respond to specific needs.
5. **What is the maximum supported load?**
The crib supports a maximum load of 90 kg.

Mini buying guide:

Investing in the **hospital baby crib h960_07** means choosing a functional, safe product designed to facilitate care operations in the neonatal department. The hydraulic height adjustment, side rails, and transparent railings guarantee practicality and efficiency. Compliance with safety standards and high-quality materials ensure long life and simple maintenance. This crib is ideal for hospitals and pediatric clinics seeking the best for their small patients.

Hospital baby crib, pediatric crib, hydraulically adjustable crib, crib with Trendelenburg, crib with adjustable side rails, crib with transparent railings, epoxy coated steel crib, HPL crib, crib with centralized braking, crib for neonatal departments, ergonomic crib, crib with optional accessories, crib with corner bumpers, crib for hospitals, crib for pediatric clinics, safe crib for newborns, CE compliant crib, moisture-resistant crib, crib for neonatal care.

**Images purely indicative.*

INFORMATION

