



Neonatal pediatric crib h960_08

Transparent pediatric crib with lifting column and wheels with individual brakes. Dimensions: 920 x 560 x h 910-1210 mm.

The **h960_08 neonatal pediatric crib** is designed to offer practicality, resistance and ease of use in neonatal and pediatric wards. The structure is made of 1.2 mm thick **carbon steel** and features a lifting column that guarantees solidity and durability over time. The **transparent material** facilitates continuous observation of the child, offering 360-degree visibility without having to move the crib.

Mobility is ensured by **four wide and rotating wheels** with **individual brakes**, which allow smooth movements and secure locking when necessary. The structure is designed to facilitate **cleaning and maintenance**, ensuring hygiene and safety. Furthermore, the lightweight frame makes this crib easy to maneuver even in crowded hospital environments.

The **adjustable lifting system** allows the height of the crib to be adapted, improving the comfort of operators during daily assistance and care of the newborn.

Choose the **h960_08 pediatric crib** to guarantee **safety, practicality and visibility** in neonatology departments. **Contact us now** for more information or to request a personalized quote!

Technical characteristics:

- **Dimensions:** 920 x 560 x h 910-1210 mm
- **Structure material:** 1.2 mm thick carbon steel
- **Height adjustment:** From 910 to 1210 mm
- **Lifting column**
- **Wheels:** 4 wide and rotating wheels with individual brakes
- **Transparent material:** For a complete view of the newborn
- **Regulations:** UNE-EN 716-1:2008; UNE-EN 716-2:2008
- **Certifications:** EN ISO 9001:2015; EN ISO 14001:2015; ISO 13485; ISO 14006

Options:

- **Mattress** in polyurethane with cover

User benefits:

- **Easy monitoring:** Transparent material for continuous visibility.
- **Simple handling:** Rotating wheels with brakes for safe maneuverability.
- **Resistant structure:** Guarantees a long duration.
- **Optimal comfort:** Adjustable height to facilitate care for the newborn.

- **Guaranteed hygiene:** Materials easy to clean and maintain.

FAQ:

1. **What are the dimensions of the crib?**

The dimensions are 920 x 560 mm, with a variable height from 910 to 1210 mm.

2. **Is the transparent material impact resistant?**

Yes, the transparent material is designed to resist impact and ensure clear and lasting visibility.

3. **How is safety guaranteed during movement?**

The wheels are equipped with individual brakes that allow the crib to be safely locked when necessary.

4. **Is it possible to observe the baby from all sides?**

Yes, the transparent structure allows a complete 360° view of the newborn.

5. **Is the crib easy to clean?**

Yes, the materials used allow for quick and easy cleaning, maintaining high hygienic standards.

Mini buying guide:

The **h960_08 neonatal pediatric crib** is a reliable and functional option for hospitals, clinics and pediatric departments. Made with a robust structure and an impact-resistant transparent material, this crib is designed to guarantee 360° visibility of the newborn, facilitating constant monitoring of the small patient. The **rotating wheels with individual brakes** ensure easy and safe movement, offering healthcare personnel full control during shifts.

The lightweight design and compact dimensions make it ideal for hospital environments where space is a precious resource. Furthermore, the ease of cleaning of the materials used ensures the maintenance of the **highest hygienic standards**, essential for the care of newborns. Thanks to its compliance with regulations and quality certifications, it represents a safe and long-lasting investment.

Choose the **h960_08 crib** to ensure maximum comfort and safety for small patients and optimize the daily operations of your department.

Hospital pediatric crib, transparent neonatal crib, height-adjustable crib, crib with braking wheels, steel and aluminum crib, crib for neonatal wards, hospital crib mobility, crib for hospitals, impact-resistant crib, adjustable crib for newborns.

**Image purely indicative.*

INFORMATION

- **Length in millimetres** 920.000000
- **Depth in millimetres** 560.000000

