



Hospital newborn crib h964_01

Neonatal crib in painted steel, with tilt position up to +12°. Easy to push and store. External dimensions: W 83 x D 57 x H 98 cm.

The **H964_01 hospital newborn crib** is a medical device designed to ensure comfort, safety, and practicality in healthcare facilities. Ideal for hospitals, maternity wards, and private clinics, this crib is designed to be placed next to the mother's bed, facilitating contact and immediate care for the newborn in the first days of life.

The structure of the crib is made of **white powder-coated steel**, which ensures long-term durability and excellent resistance to wear and corrosion. The choice of this material also facilitates daily cleaning and sanitization, essential for maintaining high hygiene standards in hospital environments.

One of the distinctive features of this crib is its **tilting mechanism**, which allows the basket to be positioned in **Reverse Trendelenburg mode up to +12°**. This inclination is particularly useful for facilitating newborn breathing, preventing gastroesophageal reflux, and improving overall comfort during rest. The tilt adjustment is simple and intuitive, allowing healthcare workers to quickly adapt the crib's position based on the little patient's needs.

The **crib basket** is made of **transparent plastic**, offering complete visibility of the newborn from every angle. This allows medical staff and parents to monitor the baby continuously without having to lift or move the basket. The transparency of the material is ideal for ensuring a serene and safe environment for the newborn.

The crib is equipped with a **mattress measuring 60 x 36 x 4 cm**, made with soft and hypoallergenic materials to ensure maximum comfort for the newborn. The mattress is easy to remove and clean, ensuring a consistently hygienic environment. The surface is designed to gently support the newborn's body, promoting correct posture during sleep.

The base of the crib is equipped with **75 mm wheels with galvanized steel supports**. Each wheel is equipped with a **safety brake**, which ensures stability during positioning and prevents accidental movement. The presence of wheels facilitates the movement of the crib within the healthcare facility, making it possible to move it easily from one room to another without excessive effort.

An additional advantage of this crib is its ability to be **stacked together with other cribs**. This feature facilitates storage and optimizes space in maternity wards, making equipment management easier during birth peaks.

With external dimensions of **83 x 57 x 98 cm** and internal basket dimensions of **66 x 41 x 22 cm**, this crib offers the ideal space to accommodate newborns safely and comfortably.

Ensure comfort and safety for newborns in your facility with the **H964_01 hospital crib**. Practical, easy to move, and ideal for constant monitoring of the newborn. **Order now** to improve the care experience in maternity wards!

Technical features:

- **Structure:** Powder-coated steel, white color
- **Inclination:** Reverse Trendelenburg up to +12°
- **Wheels:** Ø 75 mm with galvanized steel supports and brakes
- **Basket:** Transparent plastic
- **Mattress:** W 60 x D 36 x H 4 cm

- **External dimensions:** W 83 x D 57 x H 98 cm
- **Internal basket dimensions:** W 66 x D 41 x H 22 cm
- **Stackable:** Yes
- **Medical device**

User benefits:

- **Ease of movement:** thanks to wheels with brakes.
- **Adjustable inclination:** to improve newborn comfort.
- **Robust and durable structure:** in painted steel.
- **Ease of monitoring:** with transparent plastic basket.
- **Practical storage solution:** with stacking capability.
- **Soft and hypoallergenic mattress:** to ensure newborn well-being.
- **Easy cleaning and sanitization:** to maintain high hygiene standards.

FAQ:

1. **Can the crib be placed next to the mother's bed?**
Yes, it can be positioned next to maternity beds with a height lower than 760 mm.
2. **What is the maximum tilt angle?**
The crib can be tilted in Reverse Trendelenburg mode up to +12°.
3. **Are the wheels equipped with brakes?**
Yes, all four 75 mm wheels are provided with safety brakes to ensure stability.
4. **Is the basket transparent?**
Yes, the basket is made of transparent plastic for continuous monitoring of the newborn.
5. **Is it possible to stack multiple cribs?**
Yes, this crib is designed to be stacked, facilitating storage and optimizing space.

Mini buying guide:

Choosing a **hospital crib for newborns** requires attention to detail to ensure comfort and safety for small patients and facilitate the work of healthcare personnel. The **H964_01 crib** represents an ideal solution for maternity wards, private clinics, and healthcare facilities thanks to its practical and functional design. This crib is designed to be comfortably positioned next to the mother's bed, allowing immediate contact and facilitating breastfeeding and care for the newborn, especially in the first days of life.

One of the main advantages of this crib is its **powder-coated steel** structure, which ensures solidity and durability over time. This material is corrosion-resistant and easy to clean, a fundamental aspect in healthcare environments where hygiene is an absolute priority. The white finish gives the crib a clean and professional look, fitting perfectly into any hospital context.

The **possibility of tilting the basket up to +12° in Reverse Trendelenburg** mode is an essential feature to improve the newborn's comfort and health. This position helps prevent gastroesophageal reflux and facilitates breathing, making the baby's rest more serene. The tilt adjustment is simple and immediate, allowing healthcare workers to adapt the crib to the newborn's needs in seconds.

The **transparent plastic basket** allows for constant monitoring of the newborn without having to lift or move the baby. This visibility is useful for both medical staff and parents, who can easily check the little patient's condition. Additionally, the basket is made of materials that are easy to sanitize, ensuring a consistently clean and safe environment.

Another strong point of this crib is the **soft mattress** measuring **W 60 x D 36 x H 4 cm**. Made with hypoallergenic and easily washable materials, the mattress ensures comfortable support for the newborn and allows for rapid sanitization between uses. This is essential for preventing infections and ensuring the highest level of hygiene in hospital wards.

The crib is equipped with **75 mm wheels with galvanized steel supports**, which allow for smooth and effortless movement. Each wheel is provided with a **safety brake**, ensuring stability when the crib is stationary. This feature facilitates the work of healthcare personnel, allowing them to move the crib easily between rooms or corridors and lock it in place when necessary.

Finally, the **stacking function** makes this crib particularly practical for facilities that need to optimize space. When not in use, the cribs can be stacked on top of each other, reducing bulk and facilitating storage. This solution is ideal for maternity wards with a high number of births or for clinics that must manage limited spaces.

In conclusion, the **H964_01 crib** offers a perfect combination of **comfort, safety, and practicality**. Thanks to its robust structure, adjustable inclination, and intelligent design, this crib is a valuable support for improving the quality of care in maternity wards. If you want a reliable and versatile solution for newborn care, this crib is an investment that will guarantee benefits for both small patients and healthcare workers.

Hospital crib for newborns, tilting neonatal crib, crib with steel structure, crib with mattress for hospitals, crib for maternity wards, crib with wheels and brakes, medical device for newborns, stackable hospital crib.

**Images for illustrative purposes only.*

**Upon request and subject to a quote, the structure can be requested in different RAL colors.*

INFORMATION

- **Length in millimetres** 830.000000

- Depth in millimetres 570.000000
- Height in millimetres 980.000000