



## Ergonomic neonatal crib h964\_02

Neonatal crib with gas spring height adjustment, tiltable up to +12°. Steel and powder-coated aluminum structure. External dimensions: W 75.5 x D 48 x H from 92.5 to 122.5 cm.

The **H964\_02 ergonomic neonatal crib** is an essential medical device for maternity wards, private clinics, and hospitals, designed to ensure maximum comfort and safety for newborns and to simplify the work of healthcare personnel. Thanks to its advanced features, this crib represents an ideal solution for keeping the newborn close to the mother and ensuring optimal care in the early stages of life.

One of the distinctive features of this crib is the **bassinet height adjustment** via a **gas spring** system, which allows the height to be adapted from **92.5 cm to 122.5 cm**. This enables healthcare workers to work while maintaining correct posture, reducing the risk of fatigue and injury during care and transfer operations. The ability to adjust the height also facilitates positioning the crib next to the mother's bed, provided the bed height is less than **700 mm**, ensuring immediate contact between mother and child.

The crib is equipped with a **tilting mechanism** that allows the bassinet to be positioned in **Reverse Trendelenburg mode up to +12°**. This inclination is particularly useful for improving the newborn's breathing, preventing gastroesophageal reflux, and promoting optimal digestion. Adjustment is simple and intuitive, allowing healthcare personnel to adapt the crib's position in moments according to the newborn's needs.

The crib structure is made with **aluminum support profiles** and a **powder-coated steel** base, ensuring strength and durability over time. The powder coating provides effective protection against corrosion and facilitates cleaning and sanitization. The base is further covered with **white ABS plastic**, a material known for its impact resistance and ease of cleaning, ideal for a hospital environment where hygiene is paramount.

The **crib bassinet** is made of **transparent plastic**, allowing constant monitoring of the newborn without the need to move them. This aspect is essential for healthcare personnel and parents, who can easily check the baby's condition at any time. The transparency of the bassinet also ensures greater brightness and a serene environment for the newborn.

To ensure maximum comfort for the child, the crib is equipped with a **soft mattress measuring W 60 x D 36 x H 4 cm**, made of hypoallergenic and easy-to-clean materials. The mattress offers gentle support for the newborn and can be easily removed for quick cleaning and sanitization, ensuring high hygienic standards.

The base is equipped with **75 mm twin plastic wheels**, all fitted with **brakes** to ensure stability during care operations. The wheels allow smooth and effortless movement even in tight spaces, such as corridors and patient rooms, while the brakes ensure the crib remains stable and secure when necessary.

An aesthetic touch is provided by the **RAL 4003 deep pink powder-coated decorative elements**, which add a welcoming and pleasant appearance, ideal for maternity wards.

Discover the comfort and efficiency of the **H964\_02 ergonomic neonatal crib**. Adjustable height, optimal tilt, and durable materials to ensure high-quality care. **Order now** and offer the best to your little patients!

**Technical features:**

- **Structure:** Aluminum and powder-coated steel
- **Tilt:** Reverse Trendelenburg up to +12°
- **Height adjustment:** From 92.5 cm to 122.5 cm via gas spring
- **Bassinet:** Transparent plastic
- **Mattress:** W 60 x D 36 x H 4 cm
- **Wheels:** Twin plastic Ø 75 mm with brake
- **Decorative elements:** Deep pink (RAL 4003)
- **External dimensions:** W 75.5 x D 48 x H from 92.5 to 122.5 cm
- **Internal bassinet dimensions:** W 66 x D 41 x H 22 cm
- **Medical device**

#### User benefits:

- **Height adjustment:** for ergonomic care.
- **Bassinet tilt:** to improve newborn comfort.
- **Sturdy and durable structure:** in steel and aluminum.
- **Constant monitoring:** with transparent bassinet.
- **Smooth movement:** thanks to wheels with brakes.
- **Ease of cleaning and sanitization:** for high hygienic standards.
- **Welcoming design:** with deep pink details.

#### FAQ:

1. **What is the maximum adjustable height of the crib?**  
The crib can be adjusted in height from 92.5 cm to 122.5 cm.
2. **Is it possible to tilt the bassinet?**  
Yes, the bassinet can be tilted up to +12° in Reverse Trendelenburg mode.
3. **What material is the bassinet made of?**  
The bassinet is made of transparent plastic for constant monitoring of the newborn.
4. **Are the wheels equipped with brakes?**  
Yes, all 75 mm wheels have a brake system to ensure stability and safety.
5. **Is it suitable for being placed next to the mother's bed?**  
Yes, the crib is compatible with maternity beds with a height of less than 700 mm.

#### Mini buying guide:

When it comes to choosing an **ergonomic neonatal crib**, it is essential to opt for a device that guarantees not only maximum comfort for the newborn but also practicality and efficiency for healthcare operators and mothers. The **H964\_02 crib** is designed to meet these needs optimally, making it ideal for hospitals, private clinics, maternity wards, and nursing homes. Every detail is studied to make neonatal care simpler, safer, and more intuitive, improving the overall experience for everyone involved in the care of small patients.

One of the most appreciated features of this crib is the **bassinet height adjustment** via a practical **gas spring** system. The ability to vary the height from **92.5 cm to 122.5 cm** allows healthcare personnel to work with correct posture and without fatigue. This detail is essential for preventing back pain or potential injuries due to incorrect postures during care and transfer operations. Height adjustment also facilitates positioning the crib next to the mother's bed, ensuring the newborn is always within reach and creating constant, reassuring contact. This function is particularly useful in the first hours and days of life, when establishing a close bond between mother and child is crucial.

Another important aspect is the **bassinet tilting mechanism**, which allows for the **Reverse Trendelenburg position up to +12°**. This inclination is ideal for improving the newborn's breathing and reducing the risk of gastroesophageal reflux. Newborn babies can often suffer from spitting up or breathing difficulties, and this tilted position helps prevent these issues, ensuring a more peaceful and healthy rest. Tilt adjustment is simple and intuitive, allowing operators to quickly adapt the crib based on the little patient's needs.

The **structure** of the crib is made with high-quality materials such as **powder-coated aluminum** for the support profiles and **powder-coated steel** for the base. These materials guarantee long life and corrosion resistance, even in environments particularly exposed to humidity or disinfectant products. The powder finish makes the crib not only durable but also easy to clean and sanitize, ensuring compliance with the high hygiene standards required in hospital environments. The base is further reinforced with an **ABS plastic cover**, a material known for its impact resistance and ease of maintenance.

The **transparent plastic bassinet** is an essential element to ensure constant monitoring of the newborn. Thanks to the transparency of the material, healthcare personnel and parents can observe the child from every angle without having to move the bassinet. This visibility is fundamental for ensuring continuous supervision, especially during night hours or rest periods. The bassinet is also robust and easy to clean, ensuring a consistently hygienic and safe environment.

To ensure maximum comfort for the newborn, the crib is provided with a **soft mattress measuring 60 x 36 x 4 cm**. Made of hypoallergenic and easily washable materials, this mattress offers adequate and safe support for the child. The ability to remove the mattress for cleaning ensures rapid maintenance and optimal sanitization, essential for preventing infections and ensuring a healthy environment.

The crib is equipped with **75 mm twin plastic wheels**, which allow smooth and effortless movement even in tight spaces, such as corridors or patient rooms. Each wheel is equipped with a **safety brake**, which ensures stability and prevents accidental movements during care operations. This combination of mobility and safety facilitates the work of healthcare personnel, making it easier to move the crib between different rooms or wards.

Finally, the **RAL 4003 deep pink powder-coated decorative elements** give a welcoming and reassuring appearance to the

crib, making it ideal for maternity wards where the environment must be as pleasant and serene as possible. This aesthetic touch not only improves the look of the crib but also contributes to creating a more comfortable atmosphere for parents and newborns.

In summary, the **H964\_02 ergonomic neonatal crib** is an excellent choice for those who wish to ensure high-quality care for newborns, offering advanced functionality and an intelligent design. The combination of adjustable height, optimal tilt, durable materials, and ease of movement makes this crib an indispensable tool in modern maternity wards. If you are looking for a reliable, practical, and safe solution for the care of small patients, this crib is the ideal answer.

*Ergonomic neonatal crib, height-adjustable crib, tiltable crib for newborns, hospital crib, crib with transparent bassinet, crib with wheels and brakes, neonatal crib with mattress.*

*\*Images are purely indicative.*

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

## INFORMATION

- **Length in millimetres** 755.000000
- **Depth in millimetres** 480.000000
- **Height in millimetres** 1225.000000