



Neonatal ward crib h964_03

Neonatal crib with height adjustment via gas spring and inclination up to +12°. External dimensions: W 75.5 x D 48 x H from 92.5 to 122.5 cm.

The **H964_03 neonatal ward crib** is an advanced medical device, designed to offer comfort to newborns and practicality to healthcare staff in maternity and neonatal therapy departments. Thanks to its **height adjustment** via a **gas spring** system, the crib can be easily adapted to the needs of operators and mothers, ensuring an ergonomic posture during the care and transfer of the newborn. The adjustable height from **925 mm to 1225 mm** allows the crib to be positioned next to the mother's bed, facilitating interaction and constant monitoring of the child (condition: mother's bed height less than **700 mm**).

The structure is made with **white powder-coated aluminum support profiles** and a solid **powder-coated steel** base, which guarantees robustness and long-term durability. This combination of materials is ideal for a hospital environment thanks to its resistance to corrosion and ease of cleaning and sanitization. The **white ABS plastic cover** on the base adds an additional layer of protection and impact resistance, contributing to maintaining high hygienic standards.

One of the main features of the crib is the **tilting mechanism** that allows the bassinet to be positioned in **Reverse Trendelenburg up to +12°**. This tilted position is essential for improving the newborn's breathing and preventing gastroesophageal reflux, making the baby's rest more serene and safe. The adjustment is intuitive and fast, allowing healthcare personnel to adapt the position of the crib according to the needs of the little patient.

The **crib bassinet** is made of **transparent plastic**, which allows continuous monitoring of the newborn without the need to lift or move them. The transparency facilitates visual inspection and offers a complete view of the baby from every angle, improving the efficiency of care operations and ensuring greater peace of mind for parents.

A further advantage of this crib is the decorative elements and the **removable bassinet shelf in RAL 6018 green powder-coated steel**. This decorative and functional element adds a pleasant aesthetic touch and can be easily removed for cleaning or to accommodate additional accessories needed during care.

The crib is equipped with **75 mm twin plastic wheels**, all fitted with **brakes**, which guarantee easy and safe movement even in tight spaces such as corridors and hospital rooms. The brakes ensure stability during care operations, avoiding involuntary movements and ensuring maximum safety.

The **mattress measuring 600 x 360 x 40 mm** offers soft and hypoallergenic support for the newborn. It is easily removable and can be sanitized with simplicity to maintain a clean and hygienic environment, preventing the spread of germs and bacteria.

This crib is the ideal choice to guarantee the comfort of newborns and facilitate the work of healthcare staff, offering advanced functionality, resistant materials, and an intelligent design.

Ensure optimal care for newborns in your facility with the **H964_03 adjustable crib**. Ergonomic design, high-quality materials, and advanced features to offer comfort and safety. **Order now** and improve the care experience in maternity wards!

Technical features:

- **Structure:** Aluminum and powder-coated steel
- **Inclination:** Reverse Trendelenburg up to +12°
- **Height adjustment:** From 925 mm to 1225 mm via gas spring

- **Bassinet:** Transparent plastic with RAL 6018 green decorative elements
- **Bassinet shelf:** RAL 6018 green powder-coated steel, removable
- **Mattress:** W 60 x D 36 x H 4 cm
- **Wheels:** Twin Ø 75 mm with brake
- **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
- **Color:** White with RAL 6018 green details

User benefits:

- **Ergonomic height adjustment:** for effortless care.
- **Bassinet tilting:** for the newborn's comfort.
- **Robust and durable structure:** for prolonged use.
- **Easy monitoring:** thanks to the transparent bassinet.
- **Optimal mobility:** with wheels equipped with brakes.
- **Removable shelf:** for additional accessories.
- **Ease of cleaning and sanitization:** for perfect hygiene.

FAQ:

- 1. What is the adjustable height of the crib?**
The height can be adjusted from 925 mm to 1225 mm via a gas spring system.
- 2. Can the crib be tilted?**
Yes, the bassinet can be tilted in Reverse Trendelenburg up to +12° to improve newborn comfort.
- 3. What type of wheels does the crib have?**
The crib is equipped with 75 mm twin wheels with brakes to ensure stability and safety.
- 4. Is the shelf removable?**
Yes, the RAL 6018 green painted steel shelf is removable to facilitate cleaning or add accessories.
- 5. Is it possible to position the crib next to the mother's bed?**
Yes, the crib can be positioned next to maternity beds with a height of less than 700 mm.

Mini buying guide:

When it comes to selecting a **neonatal ward crib**, it is essential to choose a device that guarantees **comfort, safety, and practicality** for both newborns and healthcare staff. The **H964_03 crib** is designed to meet the needs of modern healthcare facilities, offering a series of features that facilitate the work of operators and improve the well-being of the newborn. Thanks to its advanced characteristics, this crib is ideal for hospitals, maternity wards, private clinics, and neonatal care centers.

One of the most important features of this crib is the **height adjustment via gas spring**, which allows the height of the bassinet to vary from **925 mm to 1225 mm**. This function is extremely useful for healthcare staff, as it allows the crib to be adapted to the desired height, ensuring an ergonomic posture during care and assistance operations. Avoiding incorrect postures is essential to reduce the risk of fatigue and injury, especially in wards where lifting and transfer operations are frequent. Furthermore, the possibility of adjusting the height facilitates interaction between the mother and the newborn, allowing the crib to be positioned next to the mother's bed (provided the bed height is less than **700 mm**). This promotes **direct contact** and fosters a sense of security and closeness between mother and baby in the first days of life.

Another strong point of the crib is its **tilting mechanism**, which allows the bassinet to be positioned in **Reverse Trendelenburg mode up to +12°**. This tilted position is particularly useful for improving the newborn's breathing and preventing gastroesophageal reflux, a common issue in the first months of life. The tilt adjustment is simple and intuitive, allowing operators to quickly adapt the position based on the child's clinical needs. This functionality guarantees a safer and more serene rest, contributing to the newborn's overall well-being.

The structure of the crib is made of high-quality materials, such as **powder-coated aluminum support profiles** and a **powder-coated steel** base with a **white ABS** plastic cover. These materials ensure long-term durability, corrosion resistance, and ease of cleaning. Powder coating offers extra protection against wear and damage caused by disinfectants used in hospital environments. This is essential for maintaining high standards of hygiene and ensuring a safe environment for newborns.

The **transparent plastic bassinet** is an essential element to allow **constant monitoring** of the newborn. Thanks to the transparency of the material, medical staff and parents can observe the baby without having to lift or move the bassinet. This not only facilitates visual inspection but also reduces handling maneuvers, improving the newborn's safety.

An additional detail of this crib is the **removable bassinet shelf in RAL 6018 green powder-coated steel**. This shelf offers an additional support surface for instruments and accessories needed during care. The possibility of removing the shelf facilitates cleaning and sanitization, ensuring an always hygienic environment. The **green decorative elements** add a pleasant and reassuring touch of color, making the crib aesthetically pleasing and welcoming.

The crib is equipped with **75 mm twin plastic wheels** with a braking system. The wheels guarantee smooth and easy movement even in tight spaces, such as corridors or hospital rooms. The **safety brake** ensures stability during care operations, preventing accidental movements and ensuring maximum safety for the newborn. This combination of mobility and stability is particularly useful in dynamic and crowded wards.

Finally, the **mattress measuring 600 x 360 x 40 mm** is made of soft and hypoallergenic materials, ensuring a comfortable and safe rest for the newborn. The mattress is easily removable and washable, allowing for quick and effective cleaning between uses. This is essential for preventing the spread of bacteria and maintaining high hygienic standards.

In summary, the **H964_03 crib** is a complete and versatile solution for modern healthcare facilities. With advanced features such as height adjustment, bassinet tilting, a robust structure, and easy-to-clean materials, this crib offers **comfort to newborns** and **practicality to healthcare operators**. If you want to improve the care experience in maternity wards and ensure a safe and

welcoming environment, this crib is the ideal choice for you.

Adjustable neonatal crib, hospital crib, crib with Trendelenburg tilt, crib with transparent bassinet, crib with wheels and brakes, crib with removable shelf, medical device for newborns.

**Image purely indicative.*

**Upon request and following a quote, it is possible to request the structure in different RAL colors.*

INFORMATION

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