



Newborn cradle with wheels h964_04

Neonatal cradle with integrated cabinet, powder-coated steel structure and tilt up to +12°. External dimensions: W 88 x D 48 x H 92.5 cm.

The **h964_04 neonatal cradle** is designed to offer a safe, comfortable, and practical environment for both newborns and healthcare staff. This cradle is particularly suitable for maternity wards, private clinics, and hospitals thanks to its intelligent design that combines an ergonomic cradle with a practical **integrated cabinet**, ideal for storing accessories and useful tools during care. Every detail has been studied to improve the efficiency of care operations and ensure a serene experience for the mother and the newborn.

The structure of the cradle is made with **white powder-coated aluminum support profiles**, which ensure robustness, lightness, and resistance to corrosion. The **powder-coated steel base** with **white ABS plastic** cover offers additional protection against impact and wear, facilitating cleaning and sanitization operations. This combination of materials guarantees long life even in intensively used environments, such as hospital wards.

One of the distinctive features of the cradle is the **tilting mechanism for the Trendelenburg position up to +12°**. This function is essential for improving the newborn's comfort, facilitating breathing and reducing the risk of gastroesophageal reflux. The tilt adjustment is intuitive and fast, allowing healthcare operators to quickly adapt the newborn's position according to clinical needs.

The **cradle basket** is made of **transparent plastic**, allowing constant monitoring of the newborn without the need to lift or move them. This transparency is fundamental for continuous visual control by medical staff and parents, ensuring timely and reassuring assistance. Furthermore, the basket is designed to be easy to clean and sanitize, ensuring an environment that is always hygienic and safe for the baby.

The **included mattress** measures **60 x 36 x 4 cm** and is made with soft, non-allergenic, and easily washable materials. This ensures a comfortable and safe rest for the newborn. The possibility of removing the mattress allows for quick and effective cleaning, preventing the spread of germs and bacteria.

An added value of this cradle is the practical **integrated cabinet in laminated chipboard on both sides, with two hinged doors**. This cabinet offers additional space to store diapers, wipes, linen, and other tools necessary for newborn care. The **upper top** of the cabinet is surrounded by edges on three sides, preventing items from accidentally falling and keeping everything in order during assistance operations.

The cradle is equipped with **75 mm double plastic wheels**, all provided with a **safety brake**. These wheels guarantee smooth and effortless movement even in tight spaces, such as corridors or patient rooms. The brakes ensure stability and safety during care operations, preventing accidental movements and ensuring a stable position.

The **decorative elements** powder-coated in **RAL 6018 green** colors add a pleasant and reassuring aesthetic touch, making the cradle more welcoming and suitable for the maternity ward environment.

Offer your little patients the maximum comfort and practicality with the **h964_04 neonatal cradle**. Intelligent design with integrated cabinet, adjustable tilt, and resistant materials. **Order now** to improve the efficiency of your maternity wards!

Technical characteristics:

- **Structure:** Aluminum and powder-coated steel
- **Tilt:** Trendelenburg up to +12°

- **Base:** Steel with white ABS plastic cover
- **Basket:** Transparent plastic
- **Mattress:** W 60 x D 36 x H 4 cm
- **Cabinet:** Laminated chipboard with two hinged doors
- **Wheels:** Double Ø 75 mm with brake
- **Decorative elements:** Green RAL 6018
- **External dimensions:** W 88 x D 48 x H 92.5 cm
- **Internal basket dimensions:** W 66 x D 41 x H 22 cm
- **Medical device**

User benefits:

- **Height and tilt adjustment:** for personalized care.
- **Continuous monitoring:** thanks to the transparent basket.
- **Integrated cabinet:** for practical management of accessories.
- **Easy movement:** with wheels equipped with brakes.
- **Resistant and hygienic materials:** for intensive use.
- **Welcoming and functional design:** with green details.

FAQ:

1. **What is the height of the cradle?**
The height of the cradle is 92.5 cm.
2. **Is it possible to tilt the basket?**
Yes, the basket can be tilted in the Trendelenburg position up to +12°.
3. **What type of wheels does the cradle have?**
The cradle is equipped with 75 mm double wheels with a safety brake.
4. **Is there space for storing accessories?**
Yes, the cradle has an integrated cabinet with two hinged doors for storing necessary accessories.
5. **Is the basket easy to clean?**
Yes, the transparent plastic basket is easy to clean and sanitize.

Mini buyer's guide:

Choosing a **neonatal cradle** is an important decision to ensure maximum comfort and safety for newborns and to make the work of healthcare operators more efficient. The **H964_04 neonatal ward cradle** is a device designed to meet these needs optimally, combining advanced functionality, high-quality materials, and a practical and intelligent design. This model is ideal for hospitals, private clinics, maternity wards, and neonatal care centers that require a versatile and reliable solution for the care of small patients.

One of the main features of the H964_04 cradle is its **height adjustment via gas spring**, which allows the height of the basket to be adapted simply and quickly. With an adjustment range from **92.5 cm to 122.5 cm**, healthcare operators can position the cradle at the ideal height to avoid strain and maintain an ergonomic posture during care operations. This is particularly important in wards where staff must frequently lift and move newborns. The ability to adapt the height also facilitates placing the cradle next to the mother's bed, promoting continuous contact and proximity between mother and baby, a fundamental practice for the newborn's well-being in the first days of life.

Another strength of the cradle is the **tilting mechanism for the Trendelenburg position up to +12°**. This function allows the basket to be tilted to improve the newborn's breathing and reduce the risk of gastroesophageal reflux, a common issue in the first months of life. The tilt can be easily adjusted, allowing medical staff to quickly adapt the cradle's position to the specific needs of the small patient. This functionality is essential for ensuring a more serene and safe rest and for addressing any respiratory or digestive difficulties with a simple intervention.

The structure of the cradle is made with **powder-coated aluminum support profiles** and a **powder-coated steel** base with a white ABS plastic cover. This combination of materials guarantees robustness, durability over time, and resistance to corrosion. The powder finish also facilitates cleaning and sanitization operations, ensuring a hygienic and safe environment for the newborn. ABS plastic is known for its impact resistance and ease of maintenance, making this cradle ideal for intensive use in hospital wards.

The **cradle basket**, made of **transparent plastic**, offers optimal visibility, allowing healthcare staff and parents to monitor the newborn without having to move them. This feature is fundamental for ensuring constant control of the baby, minimizing handling and keeping the little one in a stable and safe position. The **included mattress**, measuring **60 x 36 x 4 cm**, is made with soft, non-allergenic, and easily washable materials, ensuring a comfortable and hygienic rest for the newborn. The possibility of removing the mattress facilitates cleaning and prevents the spread of bacteria and germs.

A distinctive element of the H964_04 cradle is the **integrated cabinet in laminated chipboard on both sides**. Equipped with **two hinged doors** and an **upper top with edges on three sides**, the cabinet offers a practical and functional space to store diapers, wipes, linen, and other accessories necessary for newborn care. This solution allows you to have everything you need close at hand, reducing intervention times and improving work organization in maternity wards. The upper top with edges prevents items from accidentally falling, ensuring an orderly and safe environment.

The cradle is equipped with **75 mm double plastic wheels**, all provided with a **safety brake**. The wheels allow for smooth and effortless movement even in tight spaces, such as narrow corridors or crowded patient rooms. The braking system ensures stability and safety during care operations, avoiding involuntary movements and keeping the cradle firmly in position. This combination of mobility and stability is particularly useful in dynamic wards, where the safety of the newborn is an absolute priority.

Finally, the **decorative elements powder-coated in RAL 6018 green** give the cradle a fresh and welcoming appearance. This

aesthetic touch is ideal for maternity wards, creating a more pleasant and reassuring environment for mothers and newborns. In summary, the **h964_04 neonatal cradle** represents a complete and versatile solution for healthcare facilities that want to offer high-quality care to newborns. Thanks to its height adjustment, tilting mechanism, robust structure, and integrated cabinet, this cradle combines functionality, practicality, and intelligent design, facilitating the work of healthcare staff and ensuring maximum comfort for small patients.

Newborn cradle with wheels, cradle with integrated cabinet, adjustable hospital cradle, Trendelenburg tilting cradle, maternity ward cradle, newborn cradle with brakes, transparent hospital cradle.

**Image for illustrative purposes only.*
**Upon request and subject to a quote, it is possible to request the structure in different RAL colors.*

INFORMATION

- **Length in millimetres** 880.000000
- **Depth in millimetres** 480.000000
- **Height in millimetres** 925.000000



RAL6018
green



RAL9003
white