



Pediatric hospital crib h934_01

Hospital crib in PET for neonatal ward. Painted steel frame. Dimensions: W. 90 x D. 50 x h. 110 cm.

The **hospital crib for neonatal ward** is designed to guarantee the **maximum comfort and safety** for newborns and to facilitate interaction with mothers. Made of **transparent PET**, it offers a clear view of the baby. The cot is **designed to rotate over the mother's bed**, facilitating care and immediate contact. The **inclination adjustment** is simple and safe, thanks to a **gas compression spring** that allows you to easily adapt the reclining angle according to needs. The **caster wheels**, with locking brakes, ensure optimal stability while allowing easy movement within the room. The **foam mattress**, included, is equipped with a **washable and water-resistant cover**, to ensure hygiene and practicality. The **frame, in powder-coated steel**, not only provides robustness but also integrates perfectly with the hospital environment. This crib represents an excellent choice for healthcare facilities wishing to provide a welcoming and safe environment for their little patients.

Technical features:

- Total dimensions: W. 90 x D. 50 x approx. h. 110 cm
- Transparent and removable PET crib
- Crib dimensions: W. 80 x D. 50 x approx. h. 30 cm
- Powder-coated steel frame
- Color as shown in the photo
- Caster wheels with brakes
- Crib with inclination adjustment via gas spring and adjustment lever
- Foam mattress included with waterproof and washable cover

**Image purely indicative.*

**Upon request and quotation, it is possible to request the frame in different RAL colors.*

INFORMATION

- Length in millimetres 900.000000
- Depth in millimetres 500.000000
- Height in millimetres 1100.000000



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