



Infant crib in PET and steel h934_02

Pediatric crib with tilt adjustment and height adjustment via pedal. Dimensions: W. 90 x D. 50 x h. 110 cm.

The **hospital crib for the neonatal ward** is designed to ensure maximum safety and comfort for both the newborn and the mother. Thanks to a **tilt adjustment system** via a **gas compression spring**, it is possible to adapt the position of the crib according to needs. The **height adjustment**, which varies from approximately 64 cm to 82 cm, is comfortably performed via a **pedal**, ensuring easy accessibility. The **castor wheels**, equipped with **locking brakes**, guarantee stability and safety during use, while the **foam mattress**, covered in **washable and water-resistant** material, offers a hygienic and comfortable environment for the newborn. The **powder-coated steel frame** provides robustness and durability, while the **transparent PET crib** allows for easy monitoring of the baby, creating a serene and reassuring atmosphere. This product represents an ideal solution for healthcare facilities that wish to combine functionality and design in newborn care.

Technical characteristics:

- Total dimensions: W. 90 x D. 50 x h. 110 cm
- Transparent and removable PET crib
- Crib with tilt adjustment via gas spring and shifting lever, and height adjustment from approx. 64 cm to 82 cm via pedal
- Crib dimensions: W. 80 x D. 50 x h. approx. 30 cm
- Powder-coated steel frame
- Color as shown in the photo
- Castor wheels with brakes
- Foam mattress included with washable and water-resistant cover

**Image purely indicative.*

**Upon quotation, the frame can be requested in different RAL colors.*

INFORMATION

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

