



Hospital neonatal crib h573_28

Pediatric crib for clinics. Equipped with Trendelenburg function. Dimensions: W90 x D48 x H90 cm.

Hospital crib for newborns, perfect for use in neonatology departments. Characterized by a sturdy structure capable of guaranteeing **safety and comfort** to the newborn. This structure is made of **stainless steel** and features a convenient lower support for any items. The basin is made of **transparent thermoformed plastic** to allow monitoring of the baby and is also adjustable in the **Trendelenburg and Reverse Trendelenburg (15°) position** via a gas spring. Movement occurs thanks to the presence of 4 wheels, two of which with brakes and a practical **push handle**. Included in the supply is the **polyurethane mattress**.

Technical characteristics:

- Dimensions: W90 x D48 x H90 cm
- Material: 18/10 stainless steel and plastic material
- Wheels ø100 mm with bumpers (two with brakes)
- Push handle
- Polyurethane mattress included (dim: W67 x D36 x H5 cm)
- With Trendelenburg and Reverse Trendelenburg system (15°)

The neonatal crib for hospitals h573_28 is also available on the MEPA portal. Discover how to find our company on the [Public Administration portal](#).

INFORMATION

- Length in millimetres 900.000000
- Depth in millimetres 480.000000
- Height in millimetres 900.000000

