



Neonatal crib with trolley h13_129

Pediatric neonatal crib with trolley. Dimensions: 835x525xh.900 mm

Neonatal crib with trolley, made of **neutral unbreakable transparent plastic material** with **curved edges and ventilation holes**. Structure made of curved and welded **cold-rolled steel tube**, painted with **epoxy powders**. Frame sized for housing the crib with the possibility of **TR inclination** of the same. At the base **4 swivelling wheels Ø 75 mm** in synthetic rubber, two of which with brakes. Class I device, **Italian production**.

Technical characteristics:

- Material: unbreakable transparent plastic
- Structure in rolled steel tube painted with epoxy powders
- TR inclination
- No. 4 swivelling wheels Ø 75 mm in synthetic rubber, two of which with brakes.
- Dimensions: 835x525xh.900 mm
- Weight: 15 Kg
- Capacity: 10 Kg
- Italian production

The neonatal crib with trolley h13_129 is also available on the MEPA portal. Discover how to find our company on the [Public Administration portal](#).

INFORMATION

- Length in millimetres 835.000000
- Depth in millimetres 525.000000
- Height in millimetres 900.000000

