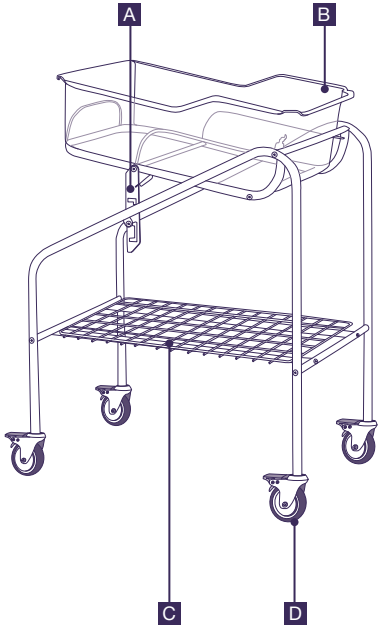
Neonatos Crib

Quick reference sheet



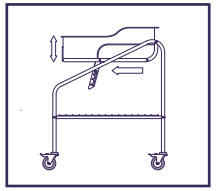
Crib's components

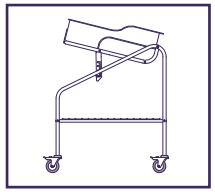
A	Trendelenburg / Reverse Trendelenburg mechanism	C	Tray
B	Metacrylate basket	D	Metallic wheels Ø10 cm

Other functions

Trendelenburg / Reverse Trendelenburg mechanism:

- This manually **zip positioning device** allows the crib to be positioned in Trendelenburg y Reverse trendelenburg position.



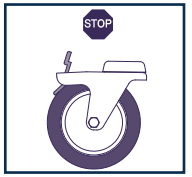


Trendelenburg position

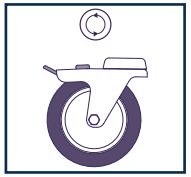
Reverse Trendelenburg position

Braking pedals:

- Wheels (Ø10 cm) with individual brake.
- Braking of crib: Pedal in its lowest position.
- Moving of crib: Pedal in its maximum position.



Braking of crib



Moving of crib

Cleaning

Daily cleaning and disinfection with up to a 1000 ppm concentration of chlorine solutions:

- Basket.

Cleaning and disinfection after a patient leaving or before a transfer:

- Basket, wheels.

Deep cleaning and disinfection every two months:

- The entire crib.

Maintenance

Always check the correct state of:

- Trendelenburg / Reverse Trendelenburg mechanism.
- Wheels.
- Braking system.

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Industrias Hidráulicas Pardo S.L. company has the following certifications:

Safety warnings

- Before raising and lowering the moving parts of the module, with the other parts of the crib or accessories, it is essential to check that there are no obstacles between them.
- The Trendelenburg and reverse Trendelenburg movement should always be performed under medical supervision.
- The crib should be in its horizontal position when the patient is not being cared for, in order to reduce the risk of injury from falling.

For more information, please consult the use and maintenance manual.

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