



Telescopic stainless steel IV pole h442_10

Stainless steel IV pole with 4 hooks and 5-spoke base. Adjustable height up to 2150 mm, compatible with 1.5 Tesla MRI environments.

The stainless steel IV pole is an essential medical device designed to ensure stability and versatility in the most demanding clinical contexts. The structure is conceived for integration in operating theaters, intensive care units, and clinics, offering a reliable solution for both intensive hospital use and for the **patient's home**. The screw adjustment system allows for precise height positioning, adapting to the specific therapeutic needs and the configuration of the bed or the patient's seat.

Technical features

- **Material:** Supporting structure in 25 mm diameter stainless steel tube.
- **Support system:** 4 blue polymer hooks with a capacity of 2 kg each (8 kg total).
- **Adjustment:** Telescopic range from 1350 mm to 2150 mm via screw locking.
- **Base:** 5-spoke support with an overall diameter of 635 mm for maximum anti-tip stability.
- **Mobility:** 5 twin castors of 50 mm diameter that facilitate movement on flat surfaces.
- **Included accessories:** Integrated drip container for waste management and hygiene.
- **Environmental compatibility:** Suitable for use in MRI rooms up to 1.5 Tesla.

Image for illustrative purposes only

INFORMATION

- **Height** 135-215 cm
- **Material** Steel
- **Number of hooks** 4



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