



IV pole h442_13

Stainless steel IV pole with adjustable height (1350-2150 mm), 4 hooks of 2 kg and base on twin castors. Complies with DIN EN 60601 standards.

This **professional IV pole** is designed to ensure maximum stability and reliability in clinical and hospital environments. Made entirely of **stainless steel**, the structure ensures high resistance to oxidation processes and ease of sanitization essential for maintaining high hygiene standards. The telescopic adjustment system allows for smooth height adaptation, responding precisely to the patient's different therapeutic and postural needs.

Technical characteristics

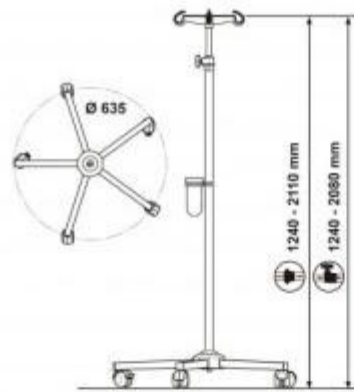
- **Material:** high quality stainless steel
- **Load capacity:** 4 independent hooks (maximum capacity 2 kg per single hook)
- **Height adjustment:** telescopic system from 1,350 mm to 2,150 mm with screw locking
- **Tubular structure:** diameter 25/18 mm with outer tube length of 1,000 mm
- **Base:** diameter 635 mm for a low and stable center of gravity
- **Mobility:** equipped with twin swiveling castors with a diameter of 50 mm
- **Construction details:** blue plastic components for quick identification
- **Compliance:** certified according to the DIN EN 60601 standard

Image for illustrative purposes only

INFORMATION

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

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