



IV Pole h442_15

Professional IV pole in stainless steel and aluminum, height adjustable up to 2,100 mm, 4 hooks and stable base for intensive medical use.

The **h442_15** IV pole is a technical support designed to ensure maximum stability and safety in the administration of intravenous therapies. Made with a combination of **stainless steel and aluminum**, the structure offers superior resistance to corrosion and the frequent sanitization cycles required in clinical settings. The screw adjustment system allows for precise load positioning, making it a reliable tool for both hospital departments and advanced home care.

Technical features

- **Materials:** Stainless steel and aluminum structure with black polymer finishes
- **Mobility system:** Swivel casters with a diameter of 75 mm
- **Compliance:** Compliant with DIN EN 60601 standards for electrical safety
- **Height adjustment:** Mechanical safety screw system
- **Hook configuration:** Stainless steel bar with 4 hooks (capacity 2.0 kg per single hook)
- **Telescopic range:** Adjustable from 1,835 mm to 2,100 mm
- **Total load capacity:** 45 kg
- **Tubular specifications:** Outer diameter 33.7 mm, inner diameter 25 mm
- **Outer tube length:** 1,500 mm
- **Base footprint:** Variable diameter 660/844 mm for optimal stability
- **Total weight:** 16 kg

Image for illustrative purposes only

INFORMATION

- **Height** 183-210
- **Material** Steel
- **Number of hooks** 4

IV Pole h442_15



IV Pole h442_15

Material: Steel

Height: 183-210

Number of hooks: 4