



Piston-driven height-adjustable IV pole h582_06

Hydraulic IV pole in AISI 304 stainless steel, height 154-255 cm with foot control. Weighted base and 60 kg capacity for professional use.

The **hydraulic height-adjustable IV pole** is a professional device designed specifically for use in **operating rooms** and hospital departments where high standards of hygiene and functionality are required. The structure, made entirely of **AISI 304 stainless steel** (18/10), guarantees superior resistance to corrosion and frequent sanitization cycles. The lifting system via a **foot-operated hydraulic pump** allows for smooth height adjustment, eliminating manual effort and allowing the operator to keep their hands free for other clinical maneuvers.

Technical features

- **Material:** AISI 304 stainless steel with professional finish
- **Height adjustment:** Hydraulic system from 1540 mm to 2550 mm
- **Control system:** Foot lever integrated into the base
- **Supports:** 4 stainless steel safety hooks with anti-detachment system
- **Load capacity:** 15 kg per single hook (60 kg total distributed)
- **Base:** Weighted anti-tip 5-spoke base, diameter 650 mm
- **Mobility:** 5 twin swivel wheels Ø 75 mm, antistatic (2 with brakes)
- **Compliance:** Device compliant with EC directives
- **Total weight:** 19 kg
- **Production:** Made in Italy

Image for illustrative purposes only

INFORMATION

- **Height** 154-255 cm
- **Material** Steel
- **Number of hooks** 4

Piston-driven height-adjustable IV pole h582_06

Piston-driven height-adjustable IV pole h582_06

Material: Steel

Height: 154-255 cm

Number of hooks: 4

