



Stainless steel IV pole h576_62

Professional IV pole in AISI 304 Stainless Steel, adjustable height 1425-2500 mm, weighted anti-tip base with antistatic wheels. The **professional IV pole** is designed to ensure maximum stability and rigorous hygiene in hospital, clinical, and outpatient contexts. Made entirely of **18/10 AISI 304 Stainless Steel**, the structure offers superior resistance to corrosion and frequent disinfection cycles required in the healthcare sector. The telescopic adjustment system, operated via a safety knob with polymer friction, allows for smooth and stable positioning between 1425 mm and 2500 mm.

Technical characteristics

- **Structural material:** High-resistance 18/10 AISI 304 Stainless Steel.
- **Height range:** adjustable from 1425 mm to 2500 mm.
- **Base:** diameter 534 mm, 5-spoke configuration, weighted and certified anti-tip.
- **Mobility system:** 5 wheels Ø 75 mm (2 equipped with parking brake, 3 with antistatic properties).
- **Hook configuration:** 4 stainless steel hooks with anti-slip curl tip.
- **Load capacity:** 5 kg per single hook; maximum overall capacity 20 kg.
- **Operating weight:** 9 kg, balanced to ensure a low center of gravity.

The structure is prepared for anchoring electromedical devices, allowing for the stacked mounting of up to 5 syringe infusion pumps on the main column.

Image for illustrative purposes only

INFORMATION

- **Height** 142.5-250
- **Number of hooks** 4

Stainless steel IV pole h576_62

Stainless steel IV pole h576_62

Height: 142.5-250

Number of hooks: 4

