



Painted steel IV pole h13_107

Painted steel IV stand, adjustable height 160-210 cm, 2 hooks of 5 kg. Sturdy structure for hospital and home use.

The **IV stand** is a technical aid designed for the safe administration of intravenous therapies in clinical and care settings. Made of **powder-coated steel**, the device offers a solid and resistant structure, suitable for intensive use cycles. The versatility of the adjustment system makes it compatible with various types of hospital beds and therapy chairs, facilitating the work of healthcare personnel and ensuring the correct flow of liquids by gravity.

Technical features

- **Material:** Steel with epoxy powder-coated finish
- **Height range:** Adjustable from 160 to 210 cm
- **Suspension system:** 2 high-resistance plastic hooks
- **Capacity:** 5 kg per single hook (total 10 kg)
- **Structure weight:** 4 kg
- **Certification:** Class I Medical Device
- **Logistics:** Supplied in a disassembled kit to optimize storage

Image purely indicative

INFORMATION

- **Height** 160-210 cm
- **Material** Steel
- **Number of hooks** 2



Painted steel IV pole h13_107

Material: Steel

Height: 160-210 cm

Number of hooks: 2