



IV pole with 2 hooks without wheels h654_16

IV pole h654_16 in chrome-plated steel, adjustable height 110-190 cm, fixed 5-spoke base without wheels. Stable support for hospital use.

The IV pole **h654_16** is a medical device designed to provide stable and secure support during the administration of intravenous therapies in hospital, clinical, and outpatient settings. The supporting structure is made of **chrome-plated tubular steel**, a

material selected to combine mechanical resistance with a smooth and easily sanitizable surface, meeting the rigorous sterility standards of healthcare departments.

The design stands out for its **5-spoke nylon base** without wheels, a specific configuration that guarantees maximum stability and prevents accidental movement during stationary use. Operational versatility is ensured by a telescopic adjustment system that allows the height of the device to be adapted to the specific needs of the patient or the therapy in progress.

Technical specifications

- **Structure material:** High-resistance chrome-plated tubular steel.
- **Upper configuration:** No. 2 safety hooks for housing infusion bags.
- **Height adjustment:** Telescopic system with a range from 110 to 190 cm.
- **Base:** 5-spoke anti-tip nylon structure.
- **Movement system:** Fixed version without wheels for superior stability.

Image for illustrative purposes only

INFORMATION

- **Height** 110-190 cm
- **Number of hooks** 2

IV pole with 2 hooks without wheels h654_16



IV pole with
2 hooks without
wheels h654_16

Height: 110-190 cm
Number of hooks: 2