



Telescopic IV pole h698_03

Telescopic stainless steel IV pole, adjustable 130-250 cm. 5-spoke anti-tip ABS base with 4 foldable hooks and braking wheels. The **telescopic IV pole** is a fundamental medical device designed for the safe support of infusion bags and fluid delivery devices in clinical settings. Made with a **stainless steel** structure, it ensures high corrosion resistance and facilitates periodic sanitization operations, essential requirements for hospital and clinic environments. The continuous adjustment system allows adapting the support height to specific therapeutic needs and the configuration of the patient's bed or chair.

Technical specifications

- **Pole material:** High-resistance stainless steel with integrated anti-withdrawal system.
- **Height adjustment:** Range from 130 cm to 250 cm with manual locking via tube-locking knob.
- **Hook support:** 4 individually foldable hooks to optimize space.
- **Load capacity:** 1.5 kg capacity per single hook (maximum total 6 kg).
- **Base:** Heavy-duty 5-spoke ABS structure with anti-tip function, diameter 54 cm.
- **Mobility:** 5 twin swivel castors, 2 of which are equipped with pressure brakes.
- **Compliance:** Class I medical device, CE Mark compliant with directive 93/42/EEC and Legislative Decree 46/24/02/1997.

Image for illustrative purposes only

INFORMATION

- **Material** Steel
- **Number of hooks** 4

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