



Infusion stand h13_103

Infusion stand in chromed and stainless steel, height 160-250 cm. Includes 4 hooks and 10 kg pump support. Class I medical device.

This **professional infusion stand** is designed for the safe housing of bottles and electronic control devices during intravenous therapies. The structure integrates a **chromed steel** pole with a **stainless steel** base, combining mechanical resistance and protection against corrosion in areas in contact with detergents. The configuration includes a dedicated support for **infusion pump**, making it a complete tool for managing complex therapies in clinical and hospital settings.

Technical specifications

- **Frame material:** High-resistance chromed steel
- **Base material:** Stainless steel
- **Height adjustment:** Telescopic, from 160 to 250 cm
- **Hook configuration:** 4 hooks with a capacity of 5 kg each
- **Infusion pump support:** 39x75 cm frame with 10 kg capacity
- **Maximum total capacity:** 30 kg
- **Movement system:** 5 wheels diameter 50 mm, 2 of which are equipped with foot brakes
- **Base dimensions:** Five spokes with an overall diameter of 60 cm
- **Classification:** Class I medical device
- **Origin:** Italian production
- **Total weight:** 10 kg

Image for illustrative purposes only

INFORMATION

- **Height** 160-250 cm
- **Material** Steel
- **Number of hooks** 4

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