



Aluminum IV pole h13_104

Aluminum hypodermoclysis stand with adjustable height 165-210 cm, 2 hooks and base on 4 wheels. Lightweight and stable for clinical and home use.

The **hypodermoclysis stand** is a technical support designed to ensure the correct administration of infusion therapies in healthcare and caregiving contexts. The main **aluminum** structure combines structural strength with remarkable lightness, facilitating the daily operations of medical staff and caregivers. Thanks to the telescopic adjustment system, the device adapts precisely to different patient bed configurations and specific clinical needs.

The design includes a stable base and high-density plastic hooks, optimized for the safe management of fluid bags. Mobility is guaranteed by a four-wheel system that allows smooth and silent movement between different ward environments, making it ideal for both high-rotation hospital departments and home care.

Technical features

- **Frame material:** Aluminum
- **Base and hooks material:** Plastic technopolymer
- **Configuration:** 2 hooks with a capacity of 5 kg each
- **Total load capacity:** 10 kg
- **Height range:** Adjustable from 165 to 210 cm
- **Total weight:** 2.1 kg
- **Movement system:** 4 swivel wheels
- **Classification:** Class I Medical Device

Image for illustrative purposes only

INFORMATION

- **Height** 165-210 cm
- **Material** aluminum
- **Number of hooks** 2

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