



Mobile IV pole for hospitals h44204

Professional IV pole in steel and aluminum with 4 safety hooks, mobile base on 75 mm wheels and telescopic height adjustment.

The IV pole is an essential medical device designed for use in hospital, clinical and care settings. The structure, made of **stainless steel and aluminum** with technopolymer inserts, guarantees high mechanical resistance and a long operational life. The upper support is equipped with **4 hooks with a rounded shape**, specifically designed to prevent accidental detachment of the bags and ensure a stable hold of up to 2 kg per single hook.

The telescopic adjustment system allows the height to be modulated according to specific therapeutic needs and the set-up of the patient's bed or chair. The large base ensures a low center of gravity, minimizing the risk of tipping during movement operations.

Technical specifications

- Material: Stainless steel, aluminum and engineering plastic
- Configuration: 4 safety hooks (capacity 2 kg per hook)
- Height adjustment: Variable telescopic system
- Base dimensions: Approximately 630x620 mm
- Movement system: Wheels with 75 mm diameter
- Regulatory compliance: EN 60601 certification
- Aesthetic details: Blue plastic components

Optional

- Ergonomic push handle to facilitate transport

Image for illustrative purposes only

INFORMATION

- **Material** aluminum
- **Number of hooks** 4
- **warranty** 2 anni

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