



## IV pole for nursing homes h44202

Stainless steel IV pole with 4 safety hooks and 5-leg non-slip base. Adjustable height 506-726 mm for clinical and hospital use. The **IV pole** is an essential device within hospitals, clinics, and nursing homes, designed to ensure stable and secure support for infusion bags. The structure is designed to meet the needs of daily operations, allowing the simultaneous management of multiple therapies in total safety for both the patient and the healthcare professional.

The telescopic adjustment system allows the suspension of fluids to be adapted to specific therapeutic needs, always maintaining a functional safety distance between infusion tubes to prevent tangles or flow interruptions.

## Technical features

- **Load capacity:** 4 independent hooks, capacity 2 kg each
- **Height adjustment:** variable range between 506 mm and 726 mm
- **Construction materials:** high-resistance stainless steel and technical polymers
- **Plastic components:** grey color, light and UV resistant
- **Support base:** 5-short-leg configuration for space optimization
- **Stability:** high-grip non-slip rubber feet
- **Safety:** hooks with rounded ends to prevent accidental tears
- **Warranty:** 2 years

*Image for illustrative purposes only*

## INFORMATION

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

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