



Infusion stand h442_14

Infusion stand in stainless steel and aluminum with 4 hooks, adjustable height 155-255 cm and safety system for controlled lowering.

The infusion stand **h442_14** is a professional support designed to ensure stability and safety in the administration of intravenous therapies. Made with a combined structure in **stainless steel and aluminum**, it offers high mechanical resistance suitable for intensive use in clinical and hospital environments. The system integrates a lowering system control that prevents accidental falls of the rod, protecting the integrity of the bottles and the patient's safety. The **4-hook** configuration allows for the simultaneous management of multiple infusion lines, making it a versatile tool for both hospital wards and advanced home care.

Technical characteristics

- **Material:** Stainless steel and aluminum
- **Load capacity:** 4 bottle hooks with a capacity of 2 kg per single hook
- **Height adjustment:** Screw system with safety lock
- **Extension range:** From 1,550 mm to 2,550 mm
- **Safety:** Integrated system for controlling the lowering of the rod
- **Tube dimensions:** Diameter 33.7 / 25 mm with wall thicknesses 1.6 / 1.5 mm
- **Base:** Diameter 680 mm for maximum anti-tip stability
- **Mobility:** 80 mm diameter wheels
- **Regulatory compliance:** DIN EN 60601 electrical standard
- **Net weight:** Approximately 10 kg

Image purely indicative

INFORMATION

- **Height** 155-255
- **Material** Steel
- **Number of hooks** 4

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