



Infusion stand h442_17

Stainless steel infusion stand with 6 hooks and 80mm wheels. Height-adjustable structure for high-intensity hospital departments.

The h442_17 infusion stand is a professional medical device designed to ensure maximum stability and hygiene in clinical environments. Made entirely of **stainless steel**, the structure ensures superior resistance to frequent sanitization processes and an operational longevity essential in hospital and intensive care contexts.

Technical features

- **Material:** High-quality stainless steel.
- **Bottle holder:** Horizontal bar equipped with 6 safety hooks (load capacity 2 kg per single hook).
- **Height adjustment:** Screw locking system with a range from 1,690 mm to 2,200 mm.
- **Tubular specifications:** Telescopic tube with diameter Ø 38/25 mm and outer tube length of 1,420 mm.
- **Base and stability:** Base with a diameter of approximately 680 mm and total weight of the structure of 25 kg for an optimal center of gravity.
- **Mobility:** Swivel wheels with a diameter of 80 mm for smooth maneuverability.
- **Compliance:** Compliant with DIN EN 60601 regulations for electrical safety.

Image for illustrative purposes only

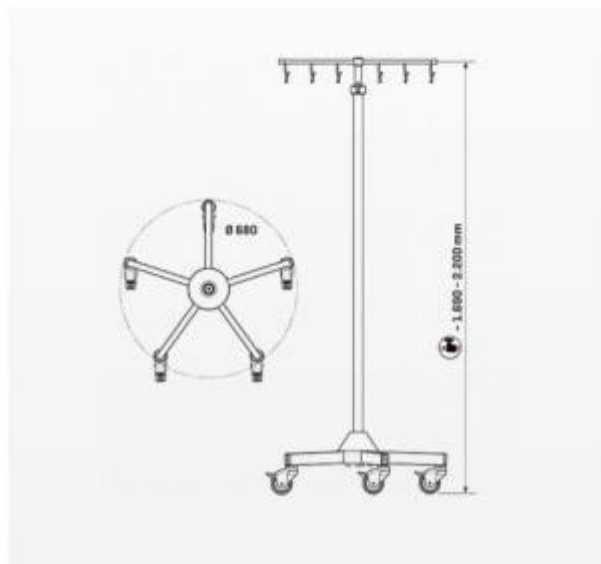
INFORMATION

- **Height** 169-220
- **Material** Steel

- Number of hooks 6



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