



IV Pole h442_16

IV pole h442_16 in stainless steel and aluminum, height adjustable with 6 safety hooks and 125 mm twin wheels for clinical use. The IV pole **h442_16** is a professional support designed to ensure maximum stability and reliability during infusion procedures in clinical settings. The hybrid structure in **stainless steel and aluminum** gives the device high mechanical resistance and a long operational life, making it ideal both for high-intensity hospital wards and qualified home care. The movement system, based on large-diameter twin wheels, allows for smooth and safe movement even with significant loads.

Technical characteristics

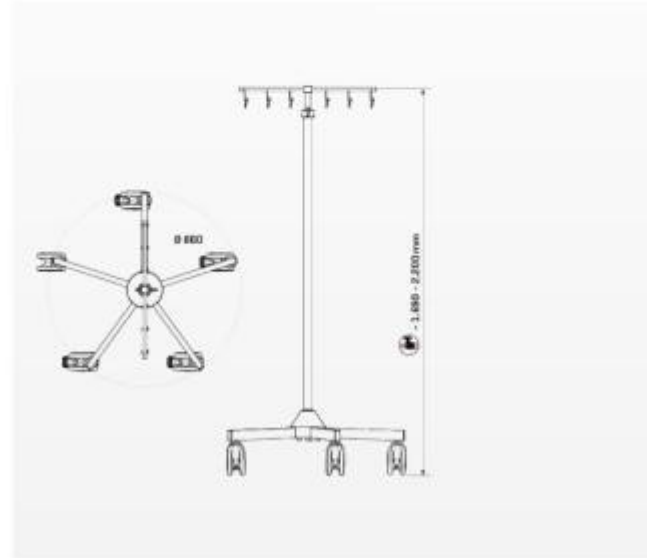
- **Material:** Stainless steel and aluminum structure for high resistance
- **Suspension system:** Stainless steel bottle holder bar with 6 safety hooks (capacity 2 kg per single hook)
- **Height adjustment:** Telescopic system with screw safety locking
- **Adjustment range:** From 1,690 mm to 2,200 mm
- **Tubular dimensions:** Outer tube Ø 38 mm / Square inner tube 25 mm
- **Outer tube length:** 1,420 mm
- **Support base:** Diameter approx. 860 mm for maximum anti-tip stability
- **Rolling system:** Twin double DIN wheels Ø 125 mm
- **Regulatory compliance:** DIN EN 60601 (electrically conductive)
- **Total weight:** Approx. 25 kg

Image purely indicative

INFORMATION

- **Height** 169-220
- **Material** Steel
- **Number of hooks** 6

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