



Telescopic IV stand h680_14

Telescopic IV stand in non-magnetic PVC, 150-210 cm. Designed for magnetic resonance environments, it guarantees a total absence of interference.

The **H680_14 telescopic IV stand** is a specialized solution developed to ensure the continuity of infusion therapies within **diagnostic imaging departments**. The main problem in magnetic resonance imaging (MRI) environments is the presence of ferromagnetic materials that can cause accidents or artifacts in images; this device solves the criticality thanks to an **entirely non-magnetic and non-conductive structure**.

Made for professional use by trained healthcare personnel, the stand combines lightness and stability, making movement safe in controlled access areas. The choice of high-performance polymers ensures compliance with the strictest hospital standards.

Technical specifications

- **Frame material:** Entirely made of high-resistance PVC.
- **Hooks:** 4 polyamide (PA) hooks with a capacity of 2 kg each.
- **Height adjustment:** Continuous adjustment telescopic system (60 cm travel).
- **Dimensions:** Base W 54 x D 54 cm; variable height from 150 to 210 cm.
- **Stability:** 4 non-slip polyethylene feet with 487 mm wheelbase.
- **Joint components:** Non-magnetic POM-C connecting pin.
- **Total weight:** 5 kg for easy maneuverability.
- **Classification:** Class I Medical Device compliant with MDR Regulation 745/2017.

Image for illustrative purposes only

INFORMATION

- **Height** 210 cm
- **Number of hooks** 4

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