



Non-magnetic IV pole with 4 feet h680_12

Non-magnetic PVC IV pole for MRI environments, with 4 hooks (2 kg each) and non-slip base. Dimensions 54x54x185.4 cm. Total absence of metals.

The **H680_12 non-magnetic IV pole** is a specialized device designed to ensure the continuity of infusion therapies within **Magnetic Resonance Imaging (MRI)** rooms. In these environments, the presence of intense magnetic fields precludes the use of common metal equipment; the structure of this support, made entirely of **PVC and technical polymers**, eliminates any risk of ferromagnetic attraction or interference with diagnostic signals, ensuring the safety of the patient and healthcare personnel.

Technical characteristics

- **Frame material:** High-resistance PVC, totally non-magnetic and non-conductive.
- **Hooks:** 4 polyamide (PA) supports for infusion bags or fluid collection.
- **Load capacity:** 2 kg per single hook.
- **Support base:** 4 non-slip polyethylene feet with a wheelbase of 487 mm.
- **Joining components:** Connecting pin in POM-C.
- **Overall dimensions:** 54 x 54 x h 185.4 cm.
- **Overall weight:** 5 kg, for easy handling.
- **Classification:** Class I Medical Device compliant with MDR Regulation 745/2017.

Image for illustrative purposes only

INFORMATION

- **Height** 185 cm
- **Number of hooks** 4

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