



Non-magnetic IV pole with wheels h680_13

Non-magnetic PVC IV pole for MRI rooms. Non-conductive structure with 4 hooks and braked wheels. MDR certified for diagnostic safety.

The **H680_13 non-magnetic IV pole** is a specialized device designed for safe integration within **controlled access zones of magnetic resonance imaging (MRI) systems**. Its integral construction in non-metallic, non-magnetic, and non-conductive polymer materials eliminates the risk of electromagnetic interference or ferrous attraction, ensuring the operational continuity of diagnostic equipment and maximum patient protection.

The **high-resistance PVC** frame is combined with polyamide (PA) hooks and POM-C pins, offering a solid yet extremely lightweight structure. The base is equipped with **four swivel wheels** made of plastic material, two of which are equipped with a total lock system, calibrated to ensure stability and fluid movement even in confined spaces or hospital corridors.

Technical specifications

- **Materials:** Non-magnetic PVC, PA (polyamide) and POM-C
- **Compatibility:** 100% non-magnetic and non-conductive for MRI environments
- **Configuration:** 4 bag holder hooks with a capacity of 2 kg each
- **Dimensions:** 54 x 54 x 185.4 cm (W x D x H)
- **Movement system:** 4 swivel wheels (2 with total lock brake)
- **Wheelbase:** 487 mm for footprint optimization
- **Total weight:** 5 kg
- **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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