



Non-magnetic IV pole h740_24

Non-magnetic stainless steel IV stand with 5 legs and 2 safety hooks. 12 kg capacity, ideal for hospital and diagnostic environments.

This **non-magnetic IV stand** is designed specifically for supporting infusion bags in high-criticality medical and hospital contexts. Made entirely of **stainless steel**, the structure guarantees optimal resistance to corrosion and facilitates the deep sanitization processes necessary in healthcare departments. The non-magnetic nature of the materials makes it an indispensable device in environments where it is necessary to minimize electromagnetic interference, ensuring patient safety and the precision of diagnostic equipment.

Technical specifications

- Frame material: full stainless steel
- Number of safety hooks: 2 (anti-detachment configuration)
- Hook material: stainless steel
- Base: 5 stainless steel legs for maximum dynamic stability
- Maximum allowed capacity: 12 kg overall

Image purely indicative

INFORMATION

- **Material** Stainless steel
- **Number of hooks** 2



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