



IV pole with walker h634_69

Stainless steel IV pole and walker with electronic adjustment and 5-wheel base. Ergonomic support for motor recovery. The **IV pole with walker function** is an advanced medical device designed to integrate the administration of intravenous therapies with motor rehabilitation protocols. Made with a structure in **stainless steel tubulars**, this solution replaces traditional stands, offering active support to the patient during assisted walking and facilitating the task of nursing staff during post-operative recovery phases.

Technical features

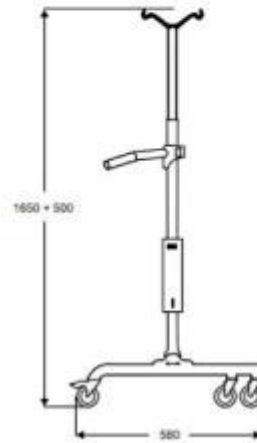
- **Electronic adjustment:** automated height variation system for precise adaptation.
- **Material:** stainless steel supporting structure resistant to corrosion processes and intensive use.
- **Mobility:** stabilized base equipped with five swivel wheels for optimal fluidity of movement.
- **Ergonomics:** adjustable handle to ensure a safe and personalized grip based on the patient's height.
- **Hygiene:** cavity-free design to prevent residue accumulation and simplify sanitation procedures.
- **Space optimization:** stackable structure to reduce bulk in storage rooms when the device is not in use.
- **Configurability:** ready for the attachment of various therapeutic accessories.
- **Certifications:** compliance with ISO 9001:2015, ISO 13485:2016 and ISO 14001:2015 standards.

Image for illustration purposes only

INFORMATION

- **Finish** blu

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