



IV pole with integrated walker h634_67

IV pole with integrated walker in electropolished stainless steel. Equipped with 5 wheels and adjustable handle for hospital mobility.

This **IV pole with integrated walker** is a multifunctional device designed for use in hospitals, clinics, and rehabilitation centers. The structure combines the function of support for infusion therapies with a stable mobility aid, allowing the patient to stand and walk in total safety. Made of high-thickness **electropolished stainless steel**, it guarantees mechanical resistance and maximum hygiene thanks to the absence of surface cavities or porosity.

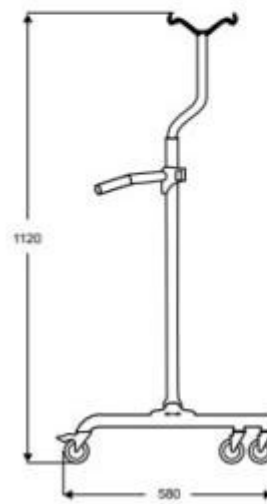
Technical characteristics

- **Material:** High-thickness electropolished stainless steel tubing.
- **Infusion support:** Head equipped with three safety hooks.
- **Mobility:** Stabilized base with five pivoting wheels for smooth movements.
- **Ergonomics:** Height-adjustable push handle to adapt to the patient's stature.
- **Space optimization:** Stackable structure to reduce footprint when not in use.
- **Hygiene:** Porosity-free finish to prevent bacterial contamination.
- **Certifications:** Compliant with ISO 9001:2015, ISO 13485:2016 and ISO 14001:2015 standards.

Image for illustrative purposes only

INFORMATION

- **Finish** blu
- **Height** 112 cm
- **Number of hooks** 3



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