



Hospital trolley with ergonomic handle h492_37

Dressing trolley with 2 deep-drawn shelves and ergonomic handle. Dimensions: L. 1035 x D. 595 x H. 1270 mm.

Hospital trolley made of **stainless steel**, ideal for transporting dressings within hospitals and clinics. Structure consisting of a **closed, continuous round tube frame**, with **2 welded deep-drawn shelves** with **beaded profile**, equipped with an **anti-vibration panel in synthetic material**. **Rounded edges** for easy cleaning, preventing dirt from accumulating in corners. The trolley is easily maneuverable as it is equipped with an **ergonomically shaped push handle**, up to a height of 1265 mm. At the base, the trolley is equipped with **4 swivel wheels**, **2 of which with brakes**, with pin fixing, with a **diameter of 125 mm**. There are also **4 round polyethylene bumpers** that protect against impacts and damage.

Technical features:

- Dimensions: L. 1035 x D. 595 x H. 1270 mm
- Material: stainless steel
- Shelf dimensions: 800 x 500 mm
- Number of shelves: 2
- Clearance between shelves: 591 mm
- Upper shelf load surface: 100 kg/m²
- Lower shelf load surface: 65 kg/m²
- Upper shelf height: 850 mm
- Round tubular frame with 25 mm diameter
- Payload: 120 kg
- Number of wheels: 4
- Wheel type: swivel (2 equipped with brakes)
- Wheel diameter: 125 mm
- With ergonomic push handle

**Image purely indicative.*

INFORMATION

- **Typology** con ripiani
- **Height in millimeters** 1270.000000
- **Length in millimeters** 1035.000000
- **Depth in millimeters** 595.000000

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