



Closed dressing trolley h624_21

Closed dressing trolley with 1 door. Material: stainless steel. Dimensions: W.68 x D.50 x h.97 cm.

Hospital dressing trolley, ideal for storing medical devices needed in hospital wards, corridors and operating rooms. Consisting of a **sturdy stainless steel structure** equipped with a **stainless steel push handle with an ergonomic grip**. The structure is characterized for its extreme lightness and compactness, making the trolley **easy to transport**, yet durable at the same time. Equipped with a **single compartment closed by 1 door in double AISI 304 stainless steel sheet**, provided with: 2 AISI 304 stainless steel hinges, anti-trauma handle and EPDM dust gasket. The base is complete with **4 swiveling wheels, 2 of which with double-action pedal brakes** and electrically conductive.

Technical features:

- Dimensions: W.68 x D.50 x h.97 cm
- Material: AISI 304 stainless steel
- Closed compartment with 1 internal shelf
- Door with anti-trauma handle, 2 AISI 304 stainless steel hinges and EPDM dust gasket
- 2 swiveling, twin, silent and non-marking wheels Ø100mm (dynamic load capacity of 100kg/each, polyamide wheel core, thermoplastic polyurethane wheel tread)
- 2 swiveling, twin, silent and non-marking wheels Ø100mm (dynamic load capacity of 120kg/each, polyamide wheel core, thermoplastic polyurethane wheel tread, equipped with double-action pedal brake and electrically conductive)
- AISI 304 stainless steel push handle with ergonomic grip

INFORMATION

- Height in millimeters 970.000000
- Length in millimeters 680.000000
- Depth in millimeters 500.000000

