



Cart for sterile baskets with wheels h410_33

Cart for sterile containers with push handle and swivel wheels. Dimensions: W.977 x D.710 x H1500 mm.

The sterile container transport cart is a piece of equipment used in hospitals and clinics and is designed for transporting sterile containers intended for surgical operations and medical examinations. The cart is also suitable for laboratories that need to transport sterile instrumentation from one room to another.

The body of the product is made entirely of anodized AlMg3 light alloy sheet (10 microns), while the interior features 2 removable internal shelves and a base made of AISI304 stainless steel sheet. The light alloy closure door has 2 wings, with 270° opening and stop magnets in the open position, and is closed by a vertical bolt with top and bottom latching.

The side push handle and swivel wheels ensure extreme ease during transport operations.

Technical features:

- Body material: anodized AlMg3 alloy
- 2 removable shelves in AISI304 stainless steel
- 2-wing closure door
- Rubber gasket on the 4 sides of the opening
- Anti-corrosion base frame
- 2 fixed wheels and 2 swivel wheels
- Shelf capacity: 80 kg
- Base capacity: 120 kg
- Maximum capacity: 6 sterilization units 300 x 600 x 300 h mm
- Internal dimensions: 877 x 630 x 1220 h mm
- External dimensions: 977 x 710 x 1500 mm h
- Wheel diameter: 160 mm
- Weight: 67 kg

**Purely indicative image.*

INFORMATION

- Length in millimetres 977.000000
- Depth in millimetres 710.000000
- Height in millimetres 1500.000000

