



Trolley for transporting sterile containers h410_41

Trolley for sterile containers. Material: AISI 304 stainless steel. Dimensions: W123.5 x D71.1 x H150.7 cm.

Sterile container trolley specifically designed for the handling and transport of sterile material within laboratories, chemical, and pharmaceutical industries. Consisting of a **stainless steel structure** equipped internally with 3 vertical sections complete with **nylon runners** for inserting shelves on which to place containers or containers that can be inserted directly into them (shelves and containers not included). Equipped with **double doors** with 270° opening and locking and push-to-close mechanism with latching on the lid and bottom. All 4 sides feature **silicone seals** and each short side is provided with **2 vertical handles**. The base consists of an anti-torsion sheet metal frame and stainless steel tubular sections, and is further protected on the outside by polyethylene bumpers. Movement is facilitated by the **4 very robust rubber wheels**, 2 of which are swivel and 2 fixed.

Technical characteristics:

- External dimensions: W123.5 x D71.1 x H150.7 cm
- Internal dimensions: W108.5 x D63 x H120 cm
- Capacity: 12 STUs of H30 cm
- 3 vertical sections with nylon runners, useful width 30.2 cm
- Runner pitch: 15 cm
- Runner capacity: 20 kg
- Material: AISI 304 stainless steel
- Push-to-close system
- Double doors with 270° opening and locking
- 4 Ø160 mm rubber wheels, 2 fixed and 2 swivel
- 2 brakes

Optional:

- n.12 wire shelves with telescopic function. AISI 304 steel wire shelves. Dim.

****Image purely indicative (shelves and containers not included)**

****Upon request and subject to a quote, it is possible to request the addition of shelves and containers to be inserted into the runners.**

INFORMATION

- Length in millimetres 1235.000000
- Depth in millimetres 711.000000

- Height in millimetres 1507.000000



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