



Operating room clog trolley h740_17

Double-sided clog trolley in AISI 304 stainless steel, 36-pair capacity, with antistatic wheels and removable supports for operating rooms.

The **h740_17** clog trolley represents an essential solution for logistical organization and the maintenance of hygiene protocols within operating blocks. Designed to optimize the management of staff technical footwear, this model allows for orderly storage and easy accessibility, preventing direct contact with surfaces and reducing the risk of cross-contamination.

The structure is entirely made of **AISI 304 stainless steel square tubing**, the material of choice for the medical environment thanks to its high resistance to corrosion and ease of sanitation. The double-sided configuration maximizes storage density in a compact footprint, making it ideal for high-traffic hospital filter zones and changing rooms.

Technical features

- **Frame material:** AISI 304 stainless steel (square tube)
- **Total capacity:** 36 pairs of clogs
- **Configuration:** Double-sided (usable from both sides)
- **Supports:** 6 removable stainless steel racks for deep cleaning
- **Dimensions:** L. 620 x D. 625 x h. 1396 mm
- **Hook spacing:** 320 mm to ensure ventilation between footwear
- **Mobility:** 4 antistatic wheels with a diameter of 125 mm
- **Safety:** 2 wheels equipped with parking brakes and peripheral bumpers included

Image purely indicative

INFORMATION

