



Crate trolley with deep-drawn shelf h492_15

Stainless steel crate trolley with 800x500 mm anti-vibration deep-drawn platform. 120 kg load capacity, swivel castors and bumpers for intensive use.

The **crate trolley** is a professional device designed for the safe and hygienic handling of containers in industrial and food environments. The structure is entirely made of 25 mm diameter **round stainless steel tube**, ensuring corrosion resistance and mechanical durability. The welded **deep-drawn platform** is equipped with an anti-vibration panel in synthetic material to reduce noise impact during transit, while the inward-rounded edges ensure maximum protection for the operator and facilitate deep cleaning operations.

Technical features

- **Total dimensions:** W. 900 x D. 600 x H. 1020 mm
- **Material:** Stainless steel
- **Structure:** Ø 25 mm round tube
- **Unladen weight:** approx. 12.5 kg
- **Total load capacity:** 120 kg
- **Platform:** Deep-drawn with pressed support surface and perimeter edging
- **Platform dimensions:** 800 x 500 x H. 287 mm
- **Handling:** 4 swivel castors Ø 125 mm, 2 of which with brakes
- **Wheel fixing:** Quadruple screw plates on reinforcement crossbars
- **Safety:** 4 round bumpers in impact-resistant polyethylene
- **Ergonomics:** Push handle integrated into the frame and rounded edges

Image for illustrative purposes only

INFORMATION

- **Width in millimetres** 900.000000
- **Depth in millimetres** 600.000000
- **Height in millimetres** 1020.000000
- **capacity** 120 Kg
- **typology** pianale

Crate trolley with deep-drawn shelf h492_15

Crate trolley with deep-drawn shelf h492_15

Capacity: 120 Kg

Typology: pianale

