



Smooth platform crate trolley h492_17

Compact stainless steel crate trolley with 545x545 mm platform, 120 kg capacity and 30° ergonomic handle for professional handling.

This **stainless steel crate trolley** is designed to optimize the movement of loads in professional environments where maneuvering space is reduced and hygiene is a priority. The structure stands out for its **ergonomic push handle**, made of square tubular steel and welded with a 30° inclination, which facilitates control and reduces operator fatigue during work shifts. The smooth platform is integrated with an **anti-vibration panel** in synthetic material and rounded edges, guaranteeing safe and silent management of the materials transported.

Technical features

- **Material:** High-resistance stainless steel
- **Total dimensions:** L. 723 x D. 606 x h. 1024 mm
- **Platform dimensions:** 545 x 545 mm with beveled edges
- **Platform height from ground:** 245 mm
- **Load capacity:** 120 kg total
- **Push handle:** In 25 x 25 mm square tubular, welded with an ergonomic 30° angle
- **Movement system:** 4 swivel wheels Ø 125 mm, 2 of which are equipped with parking brakes
- **Safety:** 2 front corner bumpers in impact-resistant polymer
- **Structure:** Additional reinforcement crossbars for fixing the wheels via plates and pins
- **Operating weight:** approx. 14.2 kg

Image for illustrative purposes only

INFORMATION

- **Width in millimetres** 723.000000
- **Depth in millimetres** 606.000000
- **Height in millimetres** 1024.000000
- **capacity** 120 Kg
- **typology** pianale

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