



## Stainless steel crate trolley capacity 500 kg h492\_13

Stainless steel crate trolley, smooth platform 1200x600 mm, capacity 500 kg, ergonomic handle and integrated anti-vibration system.

The **professional crate trolley** is designed for the intensive handling of heavy loads in industrial contexts requiring high hygiene and structural strength standards. Entirely made of **stainless steel**, the trolley features a smooth platform integrated with a **synthetic anti-vibration panel**, designed to minimize noise stress during use. The square tube unilateral push handle is welded directly to the platform with a **30° ergonomic angle**, ensuring smooth maneuverability and correct posture for the operator even under full load conditions.

## Technical features

- **Frame material:** stainless steel
- **Total dimensions:** W. 1370 x D. 660 x h. 1054 mm
- **Platform type:** smooth with synthetic anti-vibration panel
- **Usable platform dimensions:** 1200 x 600 mm
- **Platform height from ground:** 265 mm
- **Load capacity:** 500 kg
- **Push handle:** 25 x 25 mm square tubular with ergonomic inclination
- **Wheel configuration:** 4 wheels 160 mm in diameter (2 fixed, 2 swiveling with parking brake)
- **Fastening system:** multi-screw plate
- **Protections:** 2 front corner bumpers in anti-shock polymer

*Image for illustrative purposes only*

## INFORMATION

- **Width in millimetres** 1370.000000
- **Depth in millimetres** 660.000000
- **Height in millimetres** 1054.000000
- **capacity** 500 Kg
- **typology** pianale

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