



Crate trolley with 2 side rails h62_20

Crate trolley in painted steel and blockboard, 130x75x101 cm, capacity 400 kg, 2 side rails for safe handling of heavy loads. The **crate trolley with 2 side rails h62_20** is an indispensable resource for internal logistics and the handling of heavy loads in industrial and commercial contexts. Designed to solve critical issues related to the transport of bulky packages, this tool combines a **high-resistance painted tubular steel structure** with a load surface specific for intensive use. The **formica-covered edged blockboard** surface not only guarantees the necessary structural rigidity but also offers a hygienic and easy-to-maintain surface, ideal for sectors where cleanliness is a fundamental operational requirement.

Technical features

- **Structure:** tubular steel with high-resistance protective painting.
- **Load surface:** formica-covered edged blockboard, dimensions 112 x 75 cm.
- **Containment rails:** 2 side rails for load stabilization.
- **Overall dimensions:** 130 x 75 x h. 101 cm.
- **Maximum load capacity:** 400 kg.
- **Rolling system:** swivel rubber wheels with diameter 180 mm.
- **Protections:** integrated thread guards on the wheels to prevent blockages from debris.

Image for illustrative purposes only

INFORMATION

- **Width in millimetres** 1300.000000
- **Depth in millimetres** 750.000000
- **Height in millimetres** 1010.000000
- **capacity** 400 kg
- **typology** pianale

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