



Steel and wooden crate trolley h62_19

Powder-coated steel and blockboard crate trolley, 121x75x101 cm. Load capacity 400 kg, formica top and wooden slats for intensive use and design.

The **crate trolley h62_19** represents a professional solution designed for the intensive handling of heavy and bulky packages in industrial and commercial contexts. The combination of the **powder-coated tubular steel structure** and the specific loading platform allows for combining high mechanical resistance with superior versatility of use, solving critical issues related to the transport of loads up to 400 kg on uneven surfaces or in reduced maneuvering spaces.

Technical features

- **Structure:** high-resistance powder-coated tubular steel
- **Load surface:** edged formica-covered blockboard, dimensions 112 x 75 cm
- **Finishes:** side panel equipped with protective and aesthetic wooden slats
- **Overall dimensions:** 121 x 75 x h. 101 cm
- **Load capacity:** guaranteed maximum load 400 kg
- **Movement system:** high-quality rubber wheels (2 fixed and 2 swivel)
- **Wheel safety:** equipped with thread guards to prevent blockage from debris
- **Wheel diameter:** 180 mm for easy obstacle clearance

Image for illustrative purposes only

INFORMATION

- **Width in millimetres** 1210.000000
- **Depth in millimetres** 750.000000
- **Height in millimetres** 1010.000000
- **capacity** 400 kg
- **typology** pianale

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