



Crate trolley in white bilaminate and steel h62_18

h62_18 crate trolley in painted steel and bilaminate. 350 kg capacity, 100x60 cm platform, rubber wheels with thread guards for heavy logistics.

The **h62_18 crate trolley** is a professional solution designed for intensive goods handling in industrial, logistical, and commercial contexts. The load-bearing structure is made of heavy-duty **painted tubular steel**, configured to ensure maximum stability and resistance to mechanical stress. The loading platform, in **white bilaminate**, is strategically recessed within the frame to protect the edges from accidental impacts and ensure a flat and hygienic supporting surface.

This tool solves the critical issues related to manual transport of heavy loads, reducing operator effort thanks to an efficient rolling system based on **150 mm rubber wheels**. The configuration with two fixed and two swivel wheels allows precise directional control even under full load.

Technical features

- **Structure:** painted tubular steel
- **Loading platform:** white bilaminate recessed into the structure
- **Platform dimensions:** 100 x 60 cm
- **Overall dimensions:** 110 x 60 x h. 100 cm
- **Maximum load capacity:** 350 kg
- **Wheel system:** high-quality rubber, 2 fixed and 2 swivel
- **Wheel diameter:** 150 mm
- **Wheel safety:** equipped with thread guard system

Image for illustrative purposes only

INFORMATION

- **Width in millimetres** 1100.000000
- **Depth in millimetres** 600.000000
- **Height in millimetres** 1000.000000
- **capacity** 350 Kg
- **typology** pianale

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