



Platform crate trolley with platform L. 80 cm h286_46

Monobloc steel platform trolley (80x50 cm) with 28 mm handle and structural reinforcements for heavy load handling in warehouses.

The **monobloc platform trolley** is a professional solution designed for the safe and intensive handling of bulky goods and heavy loads in industrial contexts. The structure, made entirely of **sheet steel** with powder coating and oven baking in RAL 5010 blue, guarantees high mechanical resistance and long-lasting protection against surface wear. The loading surface is enhanced by sub-chassis **reinforcement tubes** that prevent structural flexing, while the **28 mm tubular metal handle** ensures an ergonomic grip and precise control during pushing.

Technical specifications

- **Dimensions:** L. 80 x P. 50 x h. 15/65 cm
- **Material:** High-thickness sheet steel
- **Wheel configuration:** 4 wheels (2 fixed and 2 swivel) for optimal maneuverability
- **Wheel diameter:** 100 mm with rubber tread
- **Wheel support:** Corrosion-resistant galvanized sheet metal
- **Structure:** Pre-assembled monobloc model
- **Reinforcement elements:** Support tubes integrated into the platform
- **Handle:** Round tubular Ø 28 mm
- **Finish:** Epoxy powder coating, RAL 5010 blue

Image for illustrative purposes only

INFORMATION

- **Width in millimetres** 800.000000
- **Depth in millimetres** 500.000000
- **Height in millimetres** 650.000000

- **typology** pianale
- **Strengths** rinforzati



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