



Goods transport trolley with platform h286_45

Monobloc steel crate trolley (60x40 cm) with handle and rubber wheels. Ideal for the safe handling of heavy and bulky loads.

The **monobloc crate trolley** is a professional solution designed for the efficiency of goods handling operations in industrial and logistical contexts. Made entirely of high-thickness **sheet steel**, the trolley guarantees stability and mechanical resistance during the transport of heavy load units. The structure is characterized by a **platform with integrated reinforcement tubes**, which prevent structural bending even under stress. Movement is entrusted to a system of **rubber wheels** with galvanized sheet metal support and a practical round tubular handle, optimizing operational ergonomics.

Technical features

- **Dimensions:** W. 60 x D. 40 x h. 15/65 cm
- **Material:** High-quality sheet steel
- **Wheel configuration:** 4 wheels with 100 mm diameter (2 fixed and 2 swivel)
- **Wheel support:** Corrosion-resistant galvanized sheet metal
- **Structure:** Monobloc with reinforcement tubes on the platform
- **Handle:** Round section metal tubular Ø 28 mm
- **Finish:** Oven-baked epoxy powder coating
- **Color:** Blue RAL 5010

Image purely indicative

INFORMATION

- Width in millimetres 600.000000
- Depth in millimetres 400.000000
- Height in millimetres 650.000000
- typology pianale
- Strengths rinforzati



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Typology: pianale