



Monoblock freight transport platform L. 100 cm h286_47

Monoblock sheet steel trolley 100x60 cm with 200 mm wheels. Reinforced RAL 5010 blue structure for heavy loads and bulky goods.

The **monoblock trolley** is designed for the professional handling of heavy loads and bulky goods in industrial and logistical environments. Made entirely of **sheet steel**, it stands out for an extremely robust structure that guarantees prolonged resistance to mechanical stress. The design includes an integrated **loading platform** with **reinforcement channels**, optimized to prevent structural deformation during the transport of dense or bulky materials.

Movement is handled by a system of **four 200 mm rubber wheels** with galvanized sheet metal support, configured with two swivel wheels for maneuverability and two fixed ones for directional stability. Operational ergonomics are ensured by the **metal handle** in 28 mm round tubular steel, which allows for a secure grip and precise control of the vehicle. The surface finish in **RAL 5010 blue** is obtained through powder coating with oven-baking, guaranteeing high protection against corrosion and wear.

Technical features

- **Dimensions:** L. 100 x D. 60 x h. 27/79 cm
- **Weight:** approx. 32 kg
- **Material:** High-resistance sheet steel
- **Structure:** Welded monoblock
- **Reinforcements:** Stiffening channels under the platform
- **Wheel system:** 2 fixed and 2 swivel rubber wheels
- **Wheel diameter:** 200 mm with galvanized support
- **Handle:** Round tubular metal Ø 28 mm
- **Finish:** Powder coating and oven-baking
- **Color:** RAL 5010 Blue

Image for illustrative purposes only

INFORMATION

- **Width in millimetres** 1000.000000
- **Depth in millimetres** 600.000000
- **Height in millimetres** 790.000000

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



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