



Sheet metal platform trolley h746_41

Pressed and reinforced sheet metal all-purpose trolley, load capacity 300 kg, dimensions 1035x600 mm. Ideal for industrial handling and logistics.

The **all-purpose trolley** is designed to optimize handling and movement operations for parcels, crates, and heavy materials within warehouses, retail outlets, and production departments. The structure is entirely made of **pressed and shaped sheet metal** integrated with 28 mm diameter and 1.5 mm thick tubular frames, ensuring torsional stability even at full load. The **reinforced platform**, with 20/10 thickness, offers a solid support base resistant to deformation.

Technical specifications

- **Structure:** Pressed, shaped sheet metal and $\varnothing$ 28 mm tubular frame (1.5 mm thickness)
- **Platform:** Sheet metal with structural reinforcements, 20/10 thickness
- **Handling system:** 4 wheels of 140 mm with roller bearings (2 fixed and 2 swivel)
- **Configuration:** Removable handle to facilitate storage or transport
- **Maximum capacity:** 300 kg
- **Finish:** High-resistance RAL 7038 grey powder coating
- **Overall dimensions:** 1035L x 600W x 210/880H mm
- **Useful platform dimensions:** 930L x 600W mm

Image for illustrative purposes only

INFORMATION

- **Width in millimetres** 1035.000000
- **Depth in millimetres** 600.000000
- **Height in millimetres** 880.000000
- **capacity** 300 Kg
- **Wheels** ruote piene
- **typology** pianale

Sheet metal platform trolley h746_41

Sheet metal platform trolley h746_41

Capacity: 300 Kg

Typology: pianale

Wheels: ruote piene

