



Aluminum crate trolley with pneumatic wheels h1004_05

Professional aluminum trolley with pneumatic wheels Ø 260 mm, 1,000x705 mm non-slip platform, and 300 kg capacity for uneven surfaces.

The **aluminum trolley with pneumatic wheels** is a technical solution designed for the intensive handling of goods in industrial, logistical, and construction site environments. The structure combines the **lightness of aluminum** with a mechanical robustness that allows for handling loads up to **300 kg**, reducing operator fatigue during internal and external transport operations.

The loading platform, measuring **1,000 x 705 mm**, features a **ribbed non-slip surface** that ensures superior grip of the goods, minimizing the risk of accidental slips during maneuvers on slopes or uneven ground. The handling system rests on **two fixed wheels and two swivel wheels** with high shock-absorption pneumatic tires, essential for overcoming unevenness and vibrations without compromising the integrity of the load.

Technical features

- **Structure:** high-resistance aluminum
- **Loading surface:** ribbed non-slip
- **Overall dimensions:** 1,065 x 705 x h. 1,050 mm
- **Loading platform dimensions:** 1,000 x 705 mm
- **Wheels:** 2 fixed + 2 swivel pneumatic
- **Wheel diameter:** 260 mm
- **Unladen weight:** 33 kg
- **Maximum capacity:** 300 kg

Available options: integration of two additional side wheels for superior stability in conditions of bulky loads.

Image for illustrative purposes only

INFORMATION

- **Width in millimetres** 1065.000000
- **Depth in millimetres** 705.000000
- **Height in millimetres** 1050.000000
- **capacity** 300 Kg
- **Wheels** ruote pneumatiche
- **typology** pianale

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