



Aluminum crate trolley h1035_12

Professional aluminum crate trolley h1035_12, 60 kg capacity. Ultra-light folding telescopic structure for logistics and fast deliveries.

The **aluminum crate trolley h1035_12** represents an advanced technical solution for light handling in dynamic professional contexts. Designed specifically for **couriers, maintenance workers and last-mile logistics operators**, this tool solves critical issues related to the manual transport of small parcels in tight spaces or during frequent deliveries.

The use of **aluminum** in the frame construction guarantees an exceptional ratio between mechanical strength and self-weight, stopping the scale at just **3.80 kg**. The peculiarity of this model lies in its **telescopic and folding structure**, which allows for a drastic reduction in volume when not in use, facilitating storage in small commercial vehicles or offices.

Despite its ultra-light nature, the trolley offers a **load capacity of 60 kg**, supported by a 390 x 280 mm loading platform that provides stability to handled loads. The **50 mm solid rubber wheels** have been selected to ensure smooth rotation and prolonged resistance to friction on different types of industrial and urban flooring.

Technical specifications

- **Type:** Folding telescopic crate trolley
- **Frame material:** Aluminum
- **Maximum load capacity:** 60 kg
- **Total height:** 1,000 mm
- **Total width:** 400 mm
- **Loading platform dimensions:** 390 (width) x 280 (depth) mm
- **Wheel diameter:** 50 mm
- **Wheel type:** Non-marking solid rubber
- **Folded dimensions:** 635 (height) x 400 (width) mm
- **Operating weight:** 3.80 kg

Image for illustrative purposes only

INFORMATION

- **Width in millimetres** 400.000000
- **Depth in millimetres** 280.000000
- **Height in millimetres** 1000.000000
- **capacity** 60 kg
- **Wheels** ruote piene
- **typology** pala
- **Strengths** pieghevole

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Typology: pala

Wheels: ruote piene