



Folding crate trolley in reinforced plastic h1035_03

Reinforced plastic crate trolley with 150 kg capacity. 715x475 mm platform, folding handle and non-slip surface for professional use.

The **h1035_03 folding crate trolley** is a technical tool designed to optimize manual load handling in operational contexts such as **warehouses, laboratories, points of sale and industrial environments**. The structure, made of **reinforced plastic**, offers an excellent ratio between mechanical strength and lightness, making it preferable to metal models in scenarios where ease of transport of the trolley itself is fundamental.

The platform is equipped with a **blue non-slip mat** that ensures maximum stability of the packages during transit, preventing accidental slips. Thanks to the **foldable handle**, the trolley can be easily stored in small spaces or transported on board commercial vehicles without excessive bulk.

Technical specifications

- **Type:** Folding crate trolley
- **Material:** High-resistance reinforced plastic
- **Load capacity:** 150 kg
- **Total dimensions:** W 71.5 x D 47.5 x H 85.5 cm
- **Platform measurements:** 715 mm (width) x 475 mm (depth)
- **Wheel diameter:** 100 mm
- **Wheel configuration:** 2 swivel wheels and 2 fixed wheels
- **Closing system:** Easily foldable handle
- **Loading surface:** Integrated blue non-slip mat
- **Net weight:** 7.70 kg

Image for illustrative purposes only

INFORMATION

- **Width in millimetres** 715.000000
- **Depth in millimetres** 475.000000
- **Height in millimetres** 855.000000
- **capacity** 150 Kg
- **Wheels** ruote piene
- **typology** pianale
- **Strengths** pieghevole

Folding crate trolley in reinforced plastic h1035_03



Folding crate trolley in reinforced plastic h1035_03

Capacity: 150 Kg

Typology: pianale

Wheels: ruote piene

