



Reinforced sheet metal crate trolley h12225

Folding multi-purpose trolley made of reinforced sheet metal. Maximum load capacity 150 Kg.

Folding platform truck in reinforced sheet metal with tubular handle. When the handle is in a vertical position, the mechanism remains solid and allows for easy steering of the trolley, even at full load, thanks to two swivel wheels. The trolley is powder-coated with epoxy, the handle is covered with a rubber edge, and the platform is covered with an anti-slip mat. Equipped with a pair of fixed solid wheels and a pair of swivel solid wheels, each fixed to the platform with 4 solid bolts. It arrives semi-assembled; only the wheels need to be mounted.

Technical features:

- Material: reinforced sheet metal
- Tubular handle
- **Foldable via foot control**
- Rubber-edged platform
- Loading surface covered with anti-slip
- Solid rubber wheels
- Dimensions: 74 x 48 x H83 cm
- **Maximum load capacity: 150 Kg**
- TUV-GS certified

*purely indicative image

INFORMATION

- **Width in millimetres** 740.000000
- **Depth in millimetres** 480.000000
- **Height in millimetres** 830.000000
- **capacity** 150 Kg
- **Wheels** ruote piene
- **typology** pianale
- **Strengths** pieghevole, rinforzati

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