



Heavy-duty crate trolley h55_141

Crate trolley h55_141 in electro-welded steel, load capacity 400 kg, wheels Ø 200 mm. Silent and safe handling for bulky loads. The **h55_141 crate trolley** represents a professional high-resistance solution for handling **crates, packages and bulky items**. Designed to operate in logistical, industrial contexts and during moving operations, this tool solves the critical issues related to the transport of heavy loads thanks to a **straight-back structure** and a **42 x 17 cm** optimized loading plate.

Technical features

- **Structure:** electro-welded steel tubes and plate for maximum torsional rigidity.
- **Overall dimensions:** W 58 x D 37 x H 116 cm.
- **Loading plate:** 42 x 17 cm.
- **Maximum load capacity:** 400 kg, suitable for intensive use.
- **Wheel system:** 2 black elastic rubber wheels Ø 200 mm with vulcanized ring and injected aluminum disc.
- **Rotation mechanics:** hub on ball bearings for a smooth and silent movement.
- **Safety:** protective side flaps to prevent contact between the load and the wheels.
- **Ergonomics:** handle with non-toxic rubber grips and ergonomic design for a secure grip.
- **Surface treatment:** acrylic powder coating in RAL5015 Blue, resistant to corrosion and wear.
- **Empty weight:** 15 kg.
- **Compliance:** product manufactured in compliance with CE regulations.
- **Configuration:** supplied fully assembled and ready for immediate use.

Image for illustrative purposes only

INFORMATION

- **Width in millimetres** 580.000000
- **Depth in millimetres** 370.000000
- **Height in millimetres** 1160.000000
- **capacity** 400 kg
- **typology** pala



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