



Oxygen and propane cylinder holder solid rubber wheels h55_113

LPG and oxygen cylinder transport trolley, epoxy painted steel, 400 mm wheels, 150 kg capacity, CE compliant.

Specialized trolley for the safe and controlled transport of **1 LPG cylinder and 1 oxygen cylinder** in industrial and hospital environments. Designed to guarantee stability during transfers and facilitate handling operations in healthcare facilities, technical plants, and construction sites where regular supply of medical gases or fuels is required.

The **electro-welded epoxy powder-coated steel** structure ensures resistance to corrosion and durability over time, even in humid environments or with frequent cleaning. The **containment system via red painted chains** allows for secure fastening of the cylinders with an **anti-release safety hook**, preventing slipping during transport.

The **ergonomic push handle** reduces operator fatigue, while the **2 solid rubber wheels with a 400 mm diameter** guarantee maneuverability on flat surfaces and stability when cornering. The **integrated loading plate** (700 x 370 mm) facilitates handling operations, and the **tool box** allows for keeping connection devices and small accessories close at hand.

Technical features

- **Dimensions:** W. 820 x D. 630 x H. 1250 mm
- **Weight:** approx. 30 kg
- **Capacity:** transport 1 LPG cylinder and 1 oxygen cylinder
- **Maximum load capacity:** 150 kg
- **Structure material:** electro-welded epoxy powder-coated steel
- **Cylinder containment rings:** Ø 370 - 250 mm
- **Loading plate:** 700 x 370 mm
- **Wheels:** 2 in solid rubber Ø 400 mm
- **Cylinder holder sheet metal:** laser cut, thickness 30/10
- **Containment system:** red painted chains with anti-release hook
- **Push handle:** ergonomic
- **Accessories:** integrated tool box

- **Compliance:** CE standards

Image purely indicative

INFORMATION



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