



Oxygen and propane cylinder trolley with 4 wheels h55_117

Professional electro-welded steel cylinder trolley, 820x1250 mm. 4-wheel convertible system for safe transport of oxygen and LPG.

The **professional-use cylinder trolley** is an advanced technical solution for the safe handling of oxygen and propane/LPG units. Made with an **electro-welded steel** structure and protected by an anti-corrosive epoxy powder coating, the device guarantees high mechanical resistance and a long operational life in industrial contexts and workshops. The **4-wheel** convertible system transfers the weight to the ground, minimizing the operator's physical effort during transit.

Technical specifications

- **Dimensions:** L 820 x H 1250 mm
- **Maximum capacity:** 200 kg
- **Material:** Steel with epoxy coating and laser-cut sheet metal (thickness 30/10)
- **Wheel configuration:** 2 fixed solid rubber wheels Ø 300 mm and 2 swivel wheels Ø 100 mm on roller bearings
- **Containment system:** Rings Ø 370 - 250 mm with red painted safety chain
- **Loading plate:** 700 x 370 mm for stable support of the cylinders
- **Ergonomics:** Shaped push handle for a secure grip
- **Compliance:** Product compliant with CE regulations
- **Supply status:** Delivered fully assembled

Image for illustration purposes only

INFORMATION

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