



Double gas cylinder carrier with handle h55_109

Double steel gas cylinder carrier with 2 solid rubber wheels Ø200mm, safety chain and tool box. Capacity 40/50 lt, load capacity 200 kg. CE compliant.

The double cylinder carrier is a specialized trolley for the safe and controlled transport of compressed gas cylinders in industrial environments, laboratories, and construction sites. It solves the need to move heavy and bulky loads by reducing the risks of falling, impact, or dispersion of contents. Structured to ensure stability during movement and operational ease even in tight spaces.

Technical features

- Overall dimensions: L. 735 x D. 450 x h. 1335 mm
- Net weight: approx. 19 kg
- Double configuration for 2 cylinders Ø230 mm
- Transportable capacity: 40/50 liters in total
- Maximum load capacity: 200 kg
- Structure in **electrowelded epoxy powder-coated steel**
- **2 solid rubber wheels Ø200 mm** with zinc-chromated stamped and riveted steel sheet hub
- Cylinder containment rings height: 940 mm
- Single ring circumference: 230 mm
- Loading plate: 580 x 200 mm

- **Containment system via red painted chain**
- Laser-cut steel cylinder holder plate, thickness 30/10 mm
- **Ergonomic push handle** for easy transport
- Integrated tool box: 475 x 155 x h. 170 mm
- Maximum operating speed: 4 km/h
- Certification: CE compliant

Image for illustrative purposes only

INFORMATION

- **Capacity** 40/50 lt



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