



Double-cylinder carrier with pneumatic wheels and push handle h55_115

Double-cylinder steel trolley for transporting 40/50 lt cylinders, Ø 300 mm pneumatic and swivel wheels, ergonomic handle, CE compliant.

Specialized trolley for the **safe and manual transport of 40/50 liter gas cylinders** in industrial, hospital, and distribution environments. Robust structure in **epoxy powder-coated electro-welded steel**, dimensioned for horizontal loading and handling operations at a maximum speed of **4 km/h**. It solves the problem of heavy and bulky cylinder handling through a reliable containment system and an ergonomic configuration.

Technical features

- Double-cylinder configuration for 2 cylinders Ø 230 mm
- Capacity: 40/50 liters per cylinder
- Total load capacity: 200 kg
- Wheels: 2 pneumatic Ø 300 mm + 2 swivel solid rubber Ø 125 mm on joint
- Wheel rolling with roller bearings
- Assembled dimensions: L. 810 x D. 490 x h. 1335 mm
- Transformed dimensions: L. 810 x D. 1210 x h. 1000 mm
- Cylinder ring height: 940 mm
- Loading plate: 580 x 200 mm
- Integrated tool box: 475 x 155 x h. 170 mm
- Containment system: red painted chain (visibility and safety)
- Ergonomic push handle
- Maximum operating speed: 4 km/h
- Weight: approx. 24 kg
- Material: epoxy powder-coated electro-welded steel
- CE compliant

Image purely indicative

INFORMATION

- **Capacity** 40/50 lt

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