



Single-seat 40/50 lt gas cylinder trolley for hospitals h55_116

Convertible painted steel cylinder trolley for Ø 250 mm cylinders. 4-wheel system with 100 kg capacity and double safety strap. The **convertible single-seat cylinder trolley** is a professional solution designed for the safe handling of oxygen or technical gas cylinders in high-activity environments such as hospitals, clinics, and emergency departments. Thanks to the **rear joint**, the device can be configured on 4 wheels, allowing the weight of the load to be completely transferred to the ground and drastically reducing the operator's physical effort during medium-to-long journeys.

The structure is made of **welded steel** with an acrylic powder finish, ensuring mechanical resistance and protection against corrosion. Containment safety is ensured by a **double strap with buckle** and a central reinforcement bar, while maneuverability is optimized by an ergonomic handle and a mixed system of solid rubber wheels and swivel wheels equipped with brakes.

Technical features

- **Standard dimensions:** W 440 x D 440 x h 1250 mm
- **Dimensions in converted configuration:** W 960 x D 440 x h 1020 mm
- **Material:** Welded steel with acrylic powder coating
- **Compatibility:** Cylinders with diameter up to 250 mm
- **Load capacity:** 40/50 liters (maximum capacity 100 kg)
- **Loading plate:** 320 x 220 mm
- **Wheel system:** 2 fixed solid rubber wheels Ø 200 mm and 2 swivel wheels with brake Ø 100 mm
- **Safety:** Double containment strap with buckle and central support bar
- **Ergonomics:** Push handle with anatomical grip
- **Compliance:** Product certified according to CE regulations
- **Unladen weight:** Approx. 14 kg

Image for illustrative purposes only

- Capacity 40/50 lt



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