



Oxygen cylinder trolley h919_44

Epoxy-painted steel cylinder trolley, capacity 80 kg for cylinders up to Ø 250 mm. Ø 200 mm wheels for hospital handling.

The **h919_44 trolley** is a technical unit designed for the safe handling of oxygen and compressed gas cylinders in healthcare and professional contexts. The structure is sized to accommodate large cylinders, ensuring load stability during transit in hospital wards, laboratories, and clinics. Made of **steel with an epoxy finish**, the trolley offers high resistance to frequent sanitization protocols and corrosion.

The design focuses on operator ergonomics: the low weight of the structure (just over 10 kg) combined with a solid support base allows for managing loads up to 80 kg with reduced physical effort, minimizing risks arising from manual handling of heavy loads.

Technical features

- **Compatibility:** cylinders with a maximum diameter of 250 mm and height up to 1700 mm
- **Maximum capacity:** 80 kg
- **Frame material:** epoxy powder-coated steel
- **Handling system:** 2 phosphate-free wheels with 200 mm diameter
- **Overall dimensions:** W 41.5 x D 40.8 x H 146.9 cm
- **Empty weight:** 10.2 kg
- **Color:** medical standard gray

Image purely indicative

INFORMATION

