



Oxygen cylinder transport trolley h705_05

Hospital oxygen cylinder trolley in painted steel, for 10 L cylinders, with safety strap and conductive wheels Ø 150 mm.

The oxygen cylinder trolley is a medical device designed for the safe transport of cylinders within hospital environments and private homes. The fully welded structure in **RAL 9002 powder-coated steel** ensures robustness and resistance over time, while the **ergonomic handle** ensures practicality for daily use.

The trolley is specifically configured **for 10 L cylinders** and integrates reliable safety systems: a **safety strap** and a **welded cylinder ring with a diameter of 150 mm** for stable cylinder fixing. The mobile base consists of 2 conductive wheels Ø 150 mm and a support with a small swivel wheel, allowing controlled and precise mobility in sensitive environments.

Technical characteristics

- Material: **steel**
- Painting: **powder-coated RAL 9002**
- Handle: **ergonomic**
- Safety: **safety strap**
- Cylinder ring: **welded, diameter 150 mm**
- Compatibility: **10 L cylinders**
- Drive wheels: **2 conductive wheels, diameter 150 mm**
- Stability: **1 small swivel support wheel**

Image purely indicative

INFORMATION

- **Capacity 10 lt**



Oxygen cylinder transport trolley h705_05

Capacity: 10 lt

