



Oxygen cylinder trolley h695_06

Medical steel trolley for safe transport of 2 oxygen cylinders (10/11 liters), with safety belts, 4 conductive wheels and compact structure for narrow hospital spaces.

The cylinder trolley is a medical device designed for the safe transport of oxygen inside hospitals, nursing clinics and healthcare facilities. Made with a **solid RAL 9016 powder-coated steel structure**, it allows moving two 10/11-liter cylinders with ease through corridors and narrow spaces, ensuring stability and load protection during every movement.

The trolley is equipped with **safety belts** that ensure a solid fastening of the cylinders, preventing accidental displacement even in case of rapid maneuvers or on irregular surfaces. The **4 wheels of 75 mm, 2 of which are lockable**, allow precise control of the device, while their **electrical conductivity** minimizes the risk of electrostatic discharges in sensitive environments.

Technical characteristics

- Material: steel
- Powder coating, RAL 9016
- Capacity: 2 cylinders of 10/11 liters each
- Maximum load: 2 × 25 kg
- Safety belts
- 4 wheels Ø 75 mm (2 lockable)
- Electrically conductive wheels
- Height: approx. 960 mm
- Base: W. 600 × D. 505 mm
- Weight: approx. 7 kg

Image purely indicative

INFORMATION

- **Capacity** 10/11 lt

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