



Oxygen cylinder trolley for clinics h695_05

Medical trolley for oxygen cylinders, steel-aluminum structure with safety belt, 5 conductive wheels (2 lockable), capacity 25 kg, height 930 mm.

The oxygen cylinder trolley is a medical device designed to facilitate the safe transport of oxygen cylinders in healthcare and home environments. It allows the easy movement of the cylinder from one location to another while maintaining stability and safety during handling.

The **steel and aluminum structure** guarantees robustness and lightness, ideal for high-frequency use environments. The **integrated safety belt** keeps the cylinder firmly fixed to the frame, preventing accidental displacement during transport. The **5 x 75 mm wheels**, 2 of which have mechanical brakes, are **electrically conductive**, complying with safety standards for sensitive environments and supporting a maximum load of 25 kg.

Technical features

- Material: steel and aluminum
- Powder coating, RAL 9016
- Compatibility: 10/11 liter cylinders
- Maximum load: 25 kg
- Integrated safety belt
- 5 wheels Ø 75 mm (2 lockable with brake)
- Electrically conductive wheels
- Height: approx. 930 mm
- Base diameter: approx. 610 mm
- Self-weight: approx. 5 kg

Image purely indicative

INFORMATION

- **Capacity** 10/11 lt

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