



Trolley for 5 and 7 lt oxygen cylinders in stainless steel h5519

AISI 304 stainless steel trolley for hospital oxygen cylinder transport, 2 rubber wheels, capacity 3 cylinders, dimensions 290x960h mm.

Specialized trolley for the safe transport of oxygen cylinders in healthcare and hospital environments. Entirely made of **AISI 304 stainless steel**, it guarantees resistance to corrosion, high hygiene, and compliance with hospital regulatory standards. The structure is designed to hold cylinders with a diameter of 160 mm with positioning constraints at different heights, facilitating loading, transport, and management operations of cylinders within wards, laboratories, and clinical environments.

Technical features

- Material: AISI 304 stainless steel
- Capacity: for cylinder diameter 160 mm
- Vertical positioning: retaining rings at heights 175, 296, and 650 mm
- Wheels: 2 rubber wheels, diameter 150 mm
- Total dimensions: 290 × 960 mm (h)
- Loading plate: 150 × 150 mm (width × depth)
- Weight: 3.5 kg
- Locking system: straps with buckle at 290 mm height
- Compliance: CE standards

Image for illustrative purposes only

INFORMATION

- **Capacity** 5/7 lt
- **warranty** 5 anni