



Hospital cylinder transport trolley h55_49

AISI 304 stainless steel hospital trolley for Ø160 (5/7 L) oxygen cylinders, with 2 Ø150 mm non-marking wheels, containment strap and ergonomic handle.

The hospital cylinder transport trolley represents a solution dedicated to the safe and controlled movement of oxygen cylinders in healthcare and home settings. Designed in **AISI 304 stainless steel**, it guarantees corrosion resistance and durability over time, essential characteristics in hospital environments with a high rate of sanitization. It is particularly suitable for healthcare facilities such as hospitals and private clinics, but is equally functional for residential uses where frequent transport of oxygen cylinders is required.

The structure is specifically sized **for Ø160 5/7 L cylinders**, ensuring stability and safety during transport. The containment system using a **strap with buckle** allows for reliable fixing, while the **ergonomic handle in non-toxic gray rubber** facilitates maneuverability even during prolonged use.

Technical features

- **Material:** AISI 304 stainless steel
- **Compatibility:** Ø160 5/7 L cylinder
- **Wheels:** 2 non-marking gray rubber wheels, diameter 150 mm
- **Containment strap:** with buckle for cylinder fixing
- **Loading plate:** 150 x 150 mm
- **Dimensions:** L. 290 x D. 350 x H. 1100 mm
- **Weight:** 3.5 kg
- **Maximum capacity:** 60 kg
- **Handle:** ergonomic in non-toxic gray rubber
- **Compliance:** CE standards

Image purely indicative

INFORMATION

- **Capacity** 5/7 lt



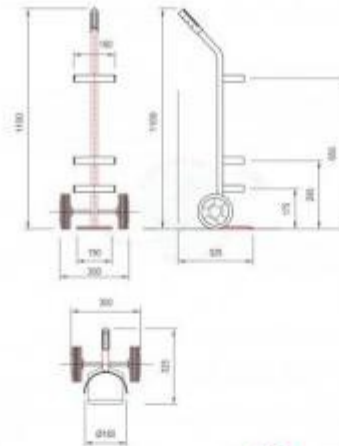
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