



Cylinder trolley for hospital facilities h44803

Epoxy steel oxygen trolley for cylinders up to Ø110 mm. Stable structure with strap and Ø100 mm wheels. Ideal for hospitals and clinics.

The oxygen cylinder trolley is an essential piece of equipment for clinics, hospitals, and nursing homes, designed to facilitate the safe and stable transport of oxygen cylinders within healthcare facilities. The solution is suitable for holding and transporting cylinders with a maximum diameter of 110 mm, ensuring versatility in various environments of use.

The robustness of the **epoxy-coated steel** structure ensures long-term durability and resistance to hospital environments, characterized by frequent cleaning and disinfection operations. A **dedicated strap** keeps the cylinder stable during transport, reducing the risk of accidental movement. Moving the trolley is facilitated by **two 100 mm diameter wheels**, which ensure easy mobility even on surfaces inside the facilities.

Technical features

- **Type:** Oxygen cylinder trolley
- **Capacity:** Cylinders with maximum diameter Ø110 mm
- **Material:** Epoxy-coated steel

- **Locking system:** Stabilizing strap
- **Wheels:** 2 wheels Ø100 mm
- **Dimensions:** W 23 × D 28 × H 111 cm

Image for illustrative purposes only

INFORMATION



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