



Forkliftable cage for 8 gas cylinders h1043_26

Forkliftable cage for 8 gas cylinders of 50 lt. Dimensions: 860x1170x1115h mm. Galvanized steel frame for storage and handling with a forklift.

The **forkliftable cage for 8 gas cylinders** (model h1043_26) is a high-capacity professional structure designed for the safe handling and storage of pressure vessels. Specifically created for **workshops, construction sites, industrial plants, and technical or medical gas depots**, this device is aimed at company safety managers and logistics forklift operators who manage significant supply flows. The system solves the operational problem of **unstable transport and the risk of heavy and multiple loads falling** during internal transfers with a forklift, offering a solid, centralized, and locked housing. The structure features a robust galvanized steel frame and is equipped with bottom guides for forklift forks, ensuring full compliance with occupational safety and hazardous materials handling regulations.

Technical features

- **Storage capacity:** structured housing for up to 8 cylinders
- **Cylinder compatibility:** 50-liter cylinders with a maximum diameter of 23 cm
- **Total overall dimensions (WxDxH):** 860 x 1170 x 1115 mm
- **Frame material:** robust high-resistance galvanized steel frame
- **Handling system:** bottom setup for forklift forks
- **Specific intended use:** mechanized handling and safe storage of drums and cylinders

** Image purely indicative*

INFORMATION

