

High-Pressure Gas Storage Cylinders

High-pressure gas cylinders designed for the storage of various gases. These cylinders are constructed from durable metallic materials and equipped with valves and fittings for controlled gas flow.



Product Overview

High-Pressure Gas Storage Solutions

These high-pressure gas storage cylinders are engineered for reliable performance in demanding chemical processing and laboratory environments. Constructed from robust metallic materials, such as steel or aluminum, they are designed to safely contain and dispense industrial gases. Each unit is equipped with precision valves and fittings, and mounted on mobile bases for enhanced operational flexibility within your facility.

Technical Specifications

Included Components

- High-pressure cylinders
- Flow control valves
- Industrial fittings
- Wheeled transport base

Typical Usage Environment

Chemical Processing • Laboratory • Industrial Plant

Material	Steel, Aluminum
Mobility	Yes