

High-Pressure Steel Gas Cylinder

This high-pressure gas cylinder is made of steel. It is designed for storing and transporting compressed gases in various industrial, medical, and scientific applications.



Product Overview

High-Pressure Steel Gas Cylinder

This high-pressure steel gas cylinder is engineered for the safe storage and transportation of compressed gases. Constructed from durable, corrosion-resistant steel, it is suitable for a wide range of industrial, medical, and scientific applications. The unit includes a robust, precision-engineered valve mechanism designed for controlled gas release and long-term reliability.

Technical Specifications

Capacity

571 L

Volume Capacity

| | |
|-----------------------------|---------------|
| Material | Durable Steel |
| Corrosion Resistance | Yes |

Compliance & Safety

| | |
|-------------------|--|
| Compliance | Safety Standard Compliant, High-Pressure Rated |
|-------------------|--|

Features

| | |
|------------------------|---------------------------------|
| Valve Mechanism | Robust controlled-release valve |
|------------------------|---------------------------------|

Applications

Primary Applications

- Medical Oxygen Supply
- Industrial Gas Storage
- Scientific Research