

3000L CO2 Gas Storage Tank with Removable Frame

This horizontal cylindrical storage tank is designed for CO2 gas storage and distribution. The tank is mounted on a sturdy, removable metal frame for easy relocation and is equipped with a comprehensive piping system.



ADDITIONAL IMAGES



Product Overview

Industrial CO2 Storage and Distribution

The 3000L CO2 gas storage tank provides a robust and reliable solution for industrial gas supply requirements. Featuring a horizontal cylindrical design mounted on a heavy-duty removable steel frame, this unit ensures both stability and ease of transportation. The integrated piping system, complete with precision pressure regulators and gauges, allows for controlled and efficient gas management in high-demand environments.

Technical Specifications

Capacity

3000 L
Total Volume

Key Design Features

- Horizontal cylindrical pressure vessel
- Removable steel support frame for portability
- Integrated multi-valve piping system
- Integrated pressure control and monitoring gauges

Primary Application

Industrial Gas Supply, Cryogenic Gas Storage, Mobile Gas Distribution