

Vertical Air Receiver Tank

This vertical air receiver is designed for compressed air storage and distribution. It features a cylindrical tank with multiple ports and support legs, suitable for industrial applications requiring a consistent air supply.



Product Overview

Industrial Vertical Air Receiver

This high-performance vertical air receiver tank is engineered for efficient compressed air storage and consistent pressure regulation in industrial environments. Designed with a durable steel construction and a corrosion-resistant coating, it ensures longevity and reliability in demanding applications. Its cylindrical design with robust support legs provides optimal floor stability for seamless integration into existing compressed air systems.

Technical Specifications

Key Design Features

- Cylindrical body
- Rounded top and bottom
- Integrated support legs
- Multiple inlet/outlet ports

Orientation	Vertical
Material Finish	Durable Steel, Corrosion-resistant coating