

100 m3 Cryogenic Liquid Storage Tank

This 100 m3 tank is designed for storing cryogenic liquids. It is constructed with robust materials to withstand extreme temperature variations and maintain the integrity of the stored liquids.



Overview

Industrial Cryogenic Storage Solution

This 100m3 low-temperature liquid tank is engineered specifically for the reliable storage of cryogenic liquids in demanding industrial environments. Featuring a robust cylindrical design with a tapered upper section, it is built to withstand extreme temperature variations while maintaining structural integrity. Designed for safety and efficiency, the unit includes multiple access ports to facilitate smooth operation and secure handling of liquefied gases.

Technical Specifications

Capacity	100 m3
Tank Shape	Cylindrical with tapered upper section
Suitable Applications	Cryogenic Liquid Storage, Liquefied Gas Storage, Industrial Processing

Features

Safety & Access

- Multiple access ports
- Extreme temperature resistance
- High-integrity construction