

Jacketed Stainless Steel Storage Tank

These stainless steel cylindrical tanks have perforated cooling jackets for temperature regulation. They are suitable for storing and processing liquids in industries like food, beverage, and pharmaceuticals.



Product Overview

Industrial Temperature-Controlled Storage

This stainless steel cylindrical tank is engineered for industrial applications that require precise temperature control. Featuring a robust construction and a perforated cooling jacket, it ensures durability and efficiency in demanding environments. The design includes a stable base and top-mounted fittings, making it an ideal solution for storing and processing liquids within the food, beverage, and pharmaceutical sectors.

Technical Specifications

Material	Stainless Steel
Cooling Mechanism	Perforated cooling jacket
Suitable Industries	Food Industry, Beverage Industry, Pharmaceuticals

Design Features

Key Design Elements

- Cylindrical body shape
- Perforated cooling jacket
- Stable blue base foundation
- Top-mounted access fittings