

Stainless Steel Storage Tank for Food and Beverage

These stainless steel tanks are designed for food, beverage, and cereal processing. The tanks have cooling and heating jackets for temperature control during fermentation, storage, and other processes, and they are equipped with ports for filling, emptying, and monitoring.



Product Overview

Professional Stainless Steel Storage Solutions

These stainless steel tanks are engineered specifically for the rigorous demands of food, beverage, and cereal processing environments. Featuring a high-quality cylindrical design with smooth, sanitary surfaces, they ensure optimal hygiene and prevent contamination during production. Equipped with advanced thermal management capabilities and versatile port configurations, these tanks support efficient, automated operation for breweries, wineries, and dairy facilities.

Technical Specifications

Material	Stainless Steel
Design	Cylindrical
Temperature Control	Yes
Thermal Features	Heating Jacket, Cooling Jacket

Operational Features

Suitable Industries

- Brewery
- Winery
- Dairy Processing
- Cereal Processing
- General Food Processing

Automation Readiness

Automated Operation • Monitoring Ports