

Industrial Stainless Steel Storage Tank

This stainless steel tank is designed for storing liquids in industrial environments. It features a cylindrical body and is suitable for use in the food, beverage, pharmaceutical, and chemical industries.



ADDITIONAL IMAGES



Product Overview

Industrial Stainless Steel Storage Solution

This industrial-grade stainless steel storage tank is designed for the temporary storage and precise mixing of liquid products. Its versatile construction makes it ideal for demanding environments including dairy, fruit juice, beverage, brewing, chemical, and biological engineering industries. With a focus on hygiene and performance, the unit features high-quality materials and smart design elements to ensure efficiency and ease of maintenance.

Technical Specifications

Design Advantages

- Round arc transition for sanitary compliance
- No dead corners
- Easy cleaning access

Material	SUS304, SUS316L
Surface Finish	Mechanical polish grinding and highly polished inner shell

Integrated Components

Included Components

- CIP cleaning ball
- Glass tube liquid level meter
- Breather
- Manhole
- Digital thermometer
- Water inlet
- Stirrer/Mixer
- Liquid level sensor
- Sample valve