

# Stainless Steel Pressure Vessel for Food Processing

This vertical pressure vessel is constructed from stainless steel. It is designed for food-grade applications requiring pressure, such as sterilization, mixing, or storage.



## Overview

### Professional-Grade Pressure Vessel

This vertical stainless steel pressure vessel is engineered for demanding food, beverage, and cereal processing applications. Featuring a robust cylindrical body with rounded heads and a stable three-leg support system, it is designed for durability and hygiene. Integrated pressure monitoring and multiple connection ports ensure reliable performance for sterilization, mixing, or storage processes.

## Technical Specifications

### Design Features

- Vertical cylindrical body
- Rounded top and bottom heads
- Three-leg support structure
- Integrated pressure gauge
- Multiple bottom ports for inlet/outlet/drainage

### Suitable Applications

Sterilization • Mixing • Storage • Food Processing • Beverage Processing

### Material

Stainless Steel, Corrosion Resistant, Food Grade