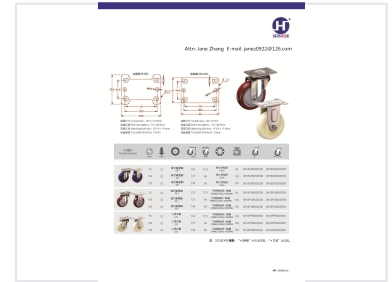


# Stainless Steel Industrial Caster Wheel

This stainless steel caster is designed for wet, damp, or corrosive environments. The double steel ball raceway ensures smooth movement and enhanced durability.



## ADDITIONAL IMAGES



## Overview

### Corrosion-Resistant Mobility Solution

These stainless steel industrial casters are engineered specifically for wet, damp, or corrosive environments, making them ideal for food processing plants, medical facilities, and washdown applications. Featuring a durable double steel ball raceway, these casters offer smooth, flexible movement and long-lasting performance. With options for various wheel materials and mounting configurations, they provide a reliable, low-maintenance mobility solution for institutional and commercial equipment.

## Key Features

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Waterproof • Anti-rust • Polished Finish • Double Steel Ball Raceway • Washdown Compatible

### Optional Configurations

TLB Side Brake, Nylon Double Brake, Swivel, Rigid

## Performance Metrics

### Load Capacity Range

**90 kg**

Minimum

**130 kg**

Maximum

### Wheel Diameter Range

**75 mm**

Minimum

**125 mm**

Maximum

## Technical Specifications

### Mounting Plate Dimensions

Type	Overall Size (mm)	Thickness (mm)
Rigid	95.5 x 70.5	2.5
Swivel	92 x 61	3.5

### Bearing Types

- Delrin
- Stainless Steel Ball
- Stainless Steel Bushing

### Wheel Core Materials

- Hard Core Polyurethane (SP)
- Molded Core Polyurethane (PU)
- Engineering Copolymer Polypropylene (PP)