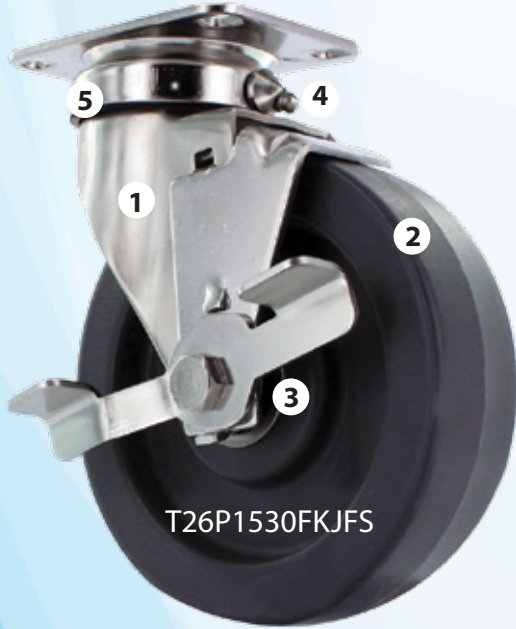


Series 20 / Laboratory Stainless Steel Retort Caster

T26P1530GKJFS

T26P1740AKJFS



T26P1530FKJFS

- 1 - Certified 304 stainless steel yoke
- 2 - Durable, smooth riding polypropylene wheel
- 3 - Stainless steel precision bearing
- 4 - Zerk fitting makes maintenance easy
- 5 - Grease seal prevents grease from escaping

The P&H Series 20 products include casters and wheels like these retort products that are designed to withstand the environmental challenges typically found in biomedical, and life science laboratory facilities.

Special features include our 304 stainless steel yokes. This premium grade of steel does not develop metal degradation and pitting when exposed to harsh chemicals, wet environments and high temperature applications that can occur with other types of steel.

FEATURES

With their capacity for withstanding high temperatures, these wheels are perfect for retort carts, oven racks, and autoclave applications.

- High Temperature Use
- Stainless Steel Bearing, Grease Seal and Zerk Fitting for easy maintenance
- Perfect for Wash Down Applications



W02053AKU0

W02033AKU0

Diameter	Tread Width	Load Capacity	Hub Length	Bore	Bearing	Mount Height	Tread Profile	Weight
3 1/2"	1 3/8"	300 lbs.	1 1/2"	3/8"	Dual Precision	4.664"	Round	.08 lb.

W02053AKU0

Diameter	Tread Width	Load Capacity	Hub Length	Bore	Bearing	Mount Height	Tread Profile	Weight
5"	1 1/2"	540 lbs.	1 5/8"	3/8"	Dual Precision	6 5/16"	Flat	1 lb.

CASTER

- Attachment: 2 3/8 x 3 5/8" Plate
- Plate Hole Centers: 2 15/16" X 1 3/4"
- Overall Height: 6"
- Wheel Material : High Temperature Polypropylene
- Wheel Diameter: 3 1/2" / 5"
- Load Capacity: 300 / 540 LBS
- Wheel Bearing: 3/8" Dual Precision
- Operating Temp: -20°F TO 290°F
- Weight: 2.1 LBS

APPLICATIONS

- Retort Carts
- Laboratory
- Autoclave
- Oven racks
- Industrial
- Washdown



T26P1530FKJFS

This document contains a general description of available product options. Specific solutions will be based on a customer's unique requirements.



800 354 8622
orders@phcasters.com
www.phcasters.com