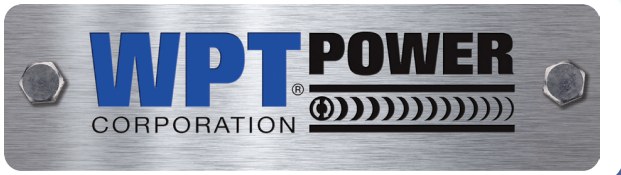




# STATEWIDE BEARINGS

## National Distributor



IT'S IN OUR NAME AND OUR PRODUCTS

# WPT POWER






## POWER THAT IS HARD AT WORK



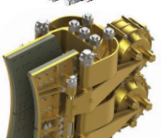
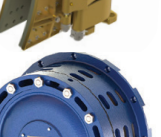
WPT Power offers a wide variety of clutches and brakes for your most diverse and demanding applications. Making high quality products that give you reliable operation and have simple preventive maintenance work that minimizes downtime. WPT Power offers dependable, engineered products for the following industries:

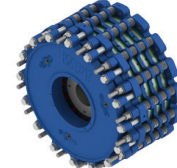
- Energy
- Agriculture
- Dynamometer
- Forestry
- Marine
- Metal Forming
- Mining
- Off-Highway
- Paper/Converting
- Steel and others







Clutch Product Line	Features	Industry Applications
<b>Power Grip</b>	 Designed to accommodate in-line and shaft-to-shaft power transmission applications. Available sizes ranging from 8" to 60".	Drilling & Workover Rigs, Mud Pumps, Aggregate Processing, Grinding Mills, Marine Winches, Metal Forming.
<b>Power Grip PO</b>	 Designed to accommodate in-line or shaft to shaft power transmission applications. Available sizes ranging from 14" to 36".	Drilling & Workover Rigs, Gear Boxes, Aggregate Processing, Marine Propulsion, Snow Blowers, Brick Making.
<b>Low Inertia</b>	 Pneumatic design for high energy, high cycle applications requiring end-shaft mounting. Sizes range from 4" to 60".	Metal Forming, Yarders, Chippers, Coilers, Slitters, Drilling & Workover Rigs, Marine Winches, Shears.
<b>Low Inertia High Torque</b>	 Provides maximum torque in limited space. Sizes range from 11" to 48".	Drilling & Workover Rigs, Shears, Metal Forming.
<b>Low Inertia ICS</b>	 Pneumatic piston design. Pneumatic applied, spring release clutch.	Cranes, Shovels, Draglines, Conveyors.

Brakes Product Line	Features	Industry Applications
<b>Low Inertia Spring Set</b>	 Pneumatic actuated or Spring-applied pneumatic-release design for high energy, high cycle applications. Both are available in sizes ranging from 4" to 60" in 1, 2, 3, or 4 plate configurations.	Metal Forming, Steel Shears, Drilling & Workover Rigs, Marine Winches, Yarders.
<b>Water Cooled</b>	 Pneumatic/Hydraulic-actuated, spring set or a dual actuated for heavy-duty braking and holding applications.	Land based & Offshore Drilling, Towing & Mooring Winches, Anchor Handling, Uncoilers, Yarders, Roll Forming, Dynamometers.
<b>Caliper</b>	 Pneumatic applied spring release caliper brakes. Advanced technical design improvements increase the reliability and makes maintenance easier.	Drilling & Workover Rigs, Dynamometers, Marine Winches.
<b>Low Inertia ICS</b>	 Spring set, pneumatic released brake. Design allows for maximum heat dissipation. Multiple sizes and release pressures available.	Cranes, Shovels, Draglines, Conveyors.

Brakes Product Line	Features	Industry Applications
<b>Low Inertia Pin Drive</b>	 Fail-safe disc brakes that are spring-applied and pneumatic released. Commonly used for applications requiring high-energy high-torque stopping power, and parking.	Drilling & Workover Rigs, Marine Winches, Yarders.

Power Take-Off Product Line	Features	Industry Applications
<b>Mechanical</b>	 Lever actuated clutch with a shaft and bearings mounted in a rigid cast housing. Sizes 6 1/2" - 18" with standard SAE housing sizes #5 - #0.	Mud Pumps, Aggregate Processing (Crushers, Screeners & Shakers), Engine Packages, Chippers, Compressors, Snow Blowers, Agriculture, Water Blasters.
<b>Type 1 Gen II</b>	 Straddle bearing mechanical PTO for high sideload applications. Design allows for 17" diameter sheave and no pilot bearing.	Mud Pumps, Rock Crushers, Aggregate Processing, Dredges, Chippers.
<b>Type 1</b>	 Self-adjusting clutch, pneumatic or hydraulic actuation, heavy-duty, laminated gear tooth friction discs and easy drive belt removal. Sizes 314 (SAE #1, #0), 318 (SAE #0), 321 (SAE #00) straddle-bearing PTOs.	Mud Pumps, Rock Crushers, Aggregate Processing, Dredges, Chippers.
<b>Type 2</b>	 Pneumatic/Hydraulic design for high energy, high sideload applications. Sizes 211/311 (SAE #3, #2), 214/314 (SAE #2, #1, #0), 318 (SAE #0).	Road Building, Crushers, Yarders, Chippers, Engine Packages for Pumps, Construction, Off-Highway.
<b>Pilotless PTO</b>	 Design eliminates pilot bearing while reducing maintenance and installation time. Dual spherical roller main bearings allow for the highest sideload applications. SAE flywheel sizes 6" thru 14"	Mud Pumps, Rock Crushers, Diesel Power Units, Chippers, Compressors, Irrigation Pumps, Water Blasters.

Power Pump Drive Product Line	Features	Industry Applications
<b>Power Pump Drive</b>	 Rugged and versatile unit providing for multiple live or clutched pumps. Mounted between the power take off and the engine, all units are standard SAE flywheel housings and provide up to 8 pump mounting faces.	Road Building, Crushers, Yarders, Chippers, Engine Packages for Pumps, Construction, Off-Highway
<b>PTO PPD</b>		

# INDUSTRIES SERVICED



**Steel/Metal Forming**



**Marine**



**Agriculture**



**Forestry**



**Dynamometer**



**Off-Highway**



**Road Building**



**Mining**



**Paper Converting**



**Energy**

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<b>QLD</b>	<p>Coopers Plains (State H/Office) 902 Beaudesert Road Coopers Plains QLD 4108 Ph: (07) 3717 4444</p> <p>Virginia Ph: (07) 3265 2666</p>	<p>Coopers Plains Linear dept Ph: (07) 3717 4452</p> <p>Mackay Ph: (07) 4952 6660</p>	<p>Cairns Ph: (07) 4035 1800</p> <p>Rockhampton Ph: (07) 4927 2677</p>	<p>Salisbury Ph: (07) 3277 8244</p> <p>Townsville Ph: (07) 4758 8855</p>
<b>NSW</b>	<p>Smithfield (State H/Office) Unit 4, 8 Cooper Street Smithfield NSW 2164 Ph: (02) 9616 0000</p>	<p>Beresfield (Newcastle) Ph: (02) 4041 6444</p>	<p>Smithfield Linear dept Ph: (02) 9616 0066</p>	<p>Wollongong Ph: (02) 4272 2377</p>
<b>VIC</b>	<p>Dandenong South (State H/Office) 84 Greens Road Dandenong Sth VIC 3175 Ph: (03) 8710 9777</p>	<p>Dandenong South Linear dept Ph: (03) 9755 6044</p>	<p>Somerton Ph: (03) 9308 0055</p>	<p>Traralgon Ph: (03) 5172 3000</p>
<b>TAS</b>	<p>Hobart 39 Sunderland Street Derwent Park TAS 7009 Ph: (03) 6216 6999</p>			
<b>SA</b>	<p>Wingfield 13 Streiff Road Wingfield SA 5013 Ph: (08) 8260 6299</p>	<p>Wingfield Linear dept Ph: (08) 8260 6299</p>		
		<b>INDONESIA</b>		
		Ph: (62) 542 7031166		

