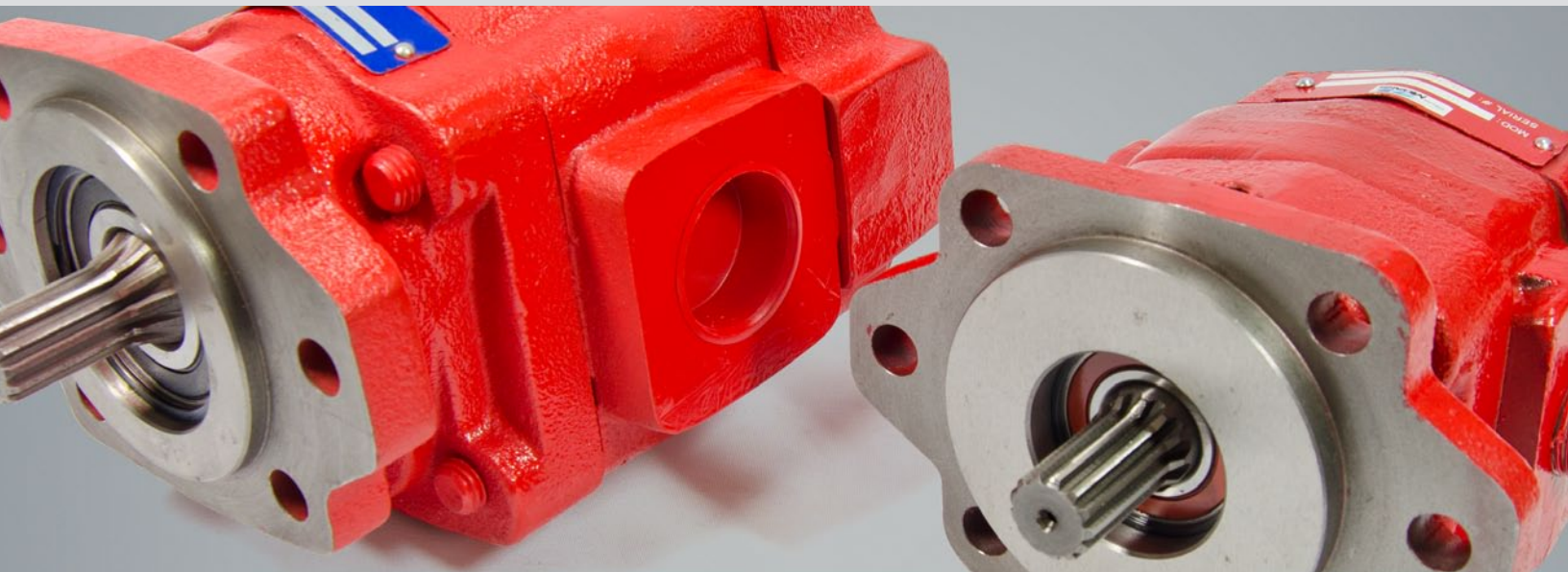


Genuine Metaris MK & ML Series Gear Pumps

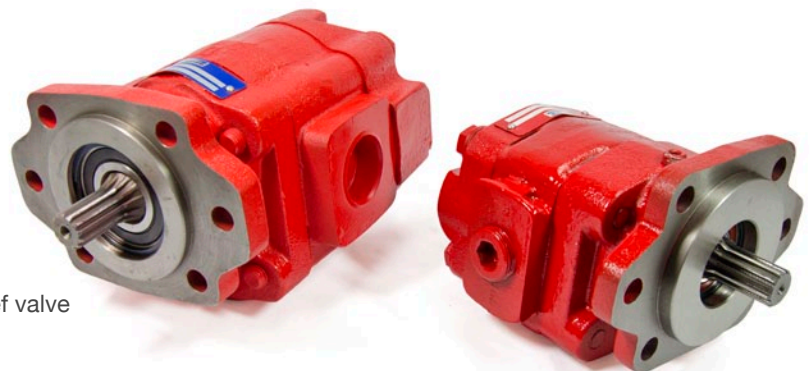
Specialty Gear Pumps & Motors



Engineered for Versatility and Flexibility

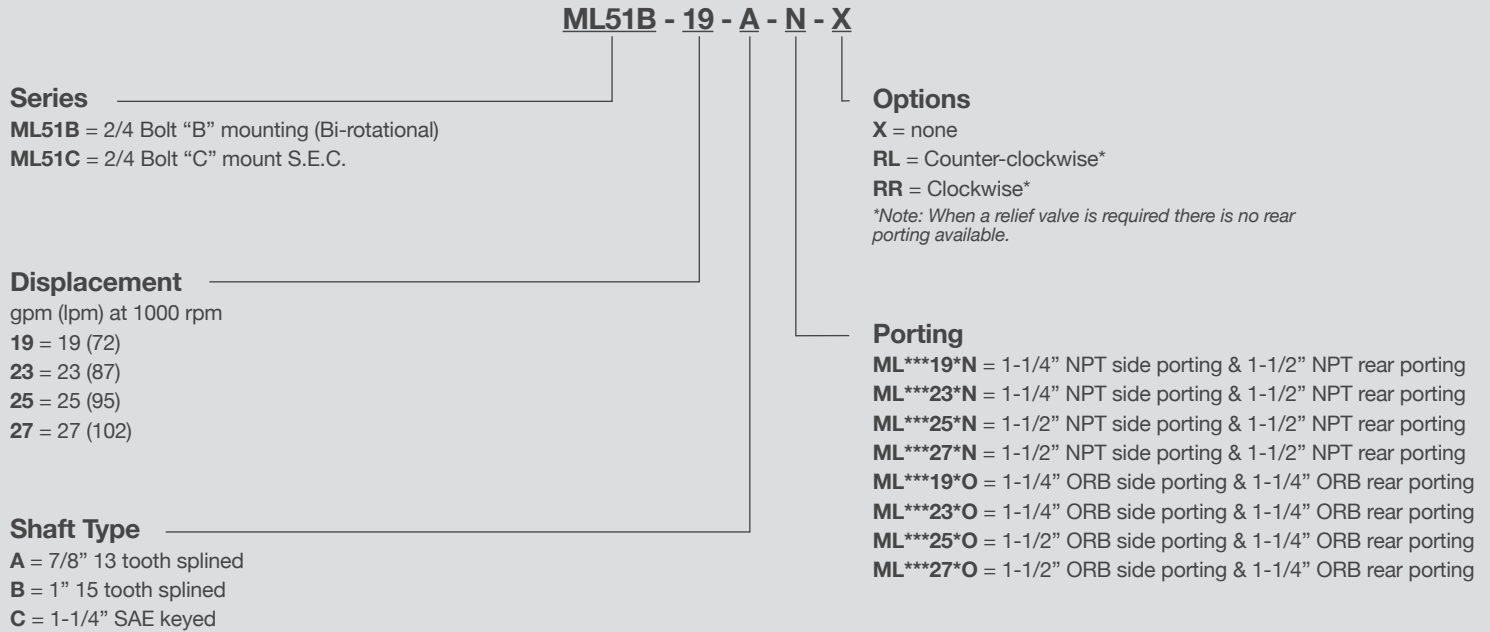
Genuine Metaris MK20 & ML51 pumps & motors have a combination 2/4 bolt mounting flange & bi-rotational construction, giving you the option of installing as a pump or motor. Making these units the most flexible in today's cost minded market. The MK20's wide range of output flows/pressure ratings of up to 3000 psi and the ML51's large diameter dual porting (side & rear) will lower your inventory requirements and provide you with a popular and versatile product offering. The Genuine Metaris MK20 series and ML51 series are perfect alternatives to Muncie's® PK series and PL series pumps.

- Suitable for a variety of applications
- Multiple displacements and options available
- 11 different frame sizes
- Bi-rotational construction
- Combination 2/4 bolt mounting flange
- Pressures up to 3000 psi
- Dual porting - side and rear
- Speeds up to 2400 rpm
- ML51 has Hi-Flow body design for increased flow and performance, and also an option for an adjustable relief valve
- Alternatives for Muncie® PK and PL series



ML51 Series Gear Pump & Motor

Model Code Breakdown

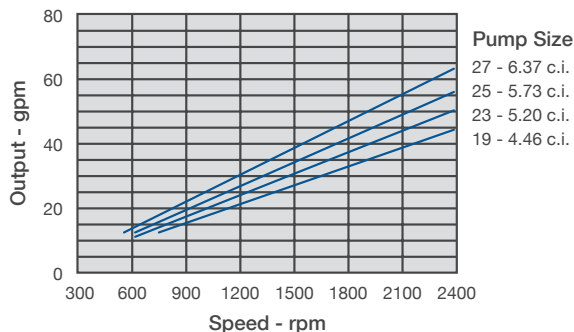


Features

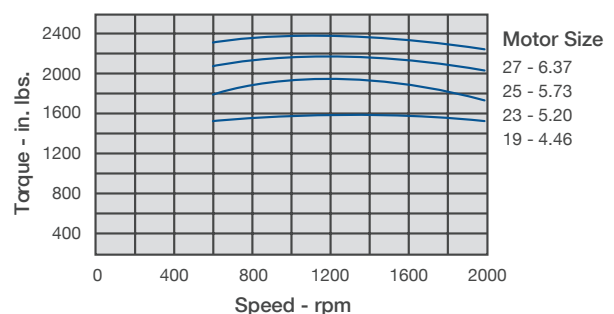
- Bi-rotational
- Pressures up to 3000 psi
- Speeds up to 2400 rpm
- Dual porting - side & rear, NPT or ORB
- Combination mounting flange - 2/4 Bolt, SAE "B" & "C"
- Hi-flow body design for increased flow and performance
- Options include: 4 Displacements, 3 Shaft options, 2 Porting types and an Adjustable Relief Valve - Integral



Average Pump Output
U.S. Gallons at 2500 psi



Average Motor Output
Inch Pounds at 2500 psi



Hydralex Global - A Recognized Global Leading Provider of High Quality Hydraulic Components



Products We Offer

- Inline Piston Pumps
- Radial Piston Pumps & Motors
- Bent Axis Piston Pumps & Motors
- Fixed Volume Vane Pumps
- Variable Volume Vane Pumps
- Gear Pumps
- Vane Motors
- Axial Piston Motors
- High Speed Motors
- Servo Motors
- Orbital Motors
- Directional Valves
- Flow Control Valves
- Pressure Control Valves
- Relief Valves
- Check Valves
- Stack Valves
- Servo Valves
- Proportional Valves
- PTOs (Power Take-offs)
- Cylinders

