



The Proven Choice®

Fuel Transfer Pump and Meter Catalog



2015



QUALITY FUEL TRANSFER PRODUCTS SINCE 1972



Great Plains Industries, Inc. / 800-835-0113 / GPI.net

OIL TRANSFER PUMPS



16 QPM
12 VOLT

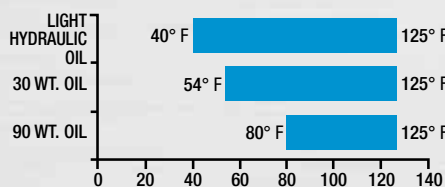
16 QPM
115/230 VOLT

32 QPM
115/230 VOLT



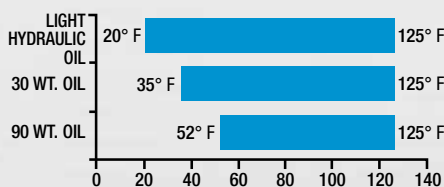
L5016

OPERATING TEMPERATURE RANGE



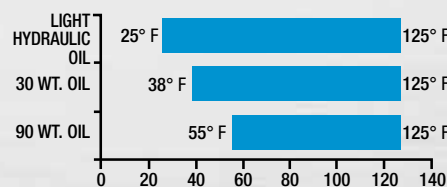
L5116

OPERATING TEMPERATURE RANGE



L5132

OPERATING TEMPERATURE RANGE



Heavy-Duty Oil Pumps

- Specifically designed for use with high viscosity fluids.
- Consider the viscosity of the fluid and temperature range when choosing the oil pump for your application
- **For use with:** Oil (up to 90W), waste oil, hydraulic fluid, anti-freeze and non-flammable oil-based solvents. **Do not use with gasoline or diesel fuel.**

ORDERING INFORMATION				
Model	Part No.	Flowrate	Voltage	Power Cord
L5016	142100-03	16 QPM / 15 LPM	12V DC	None
L5116	142100-01	16 QPM / 15 LPM	115/230V AC	3 ft. (.91m)
L5132	142100-02	32 QPM / 30 LPM	115/230V AC	3 ft. (.91m)

SPECIFICATIONS	
Type	Gerotor
Nozzle	3/4 in. Ball Valve
Duty Cycle (On / Off)	30 min. / 30 min.
Power Cord	3 ft. (.91m)
Inlet / Outlet Size	1 in. / 3/4 in.
Inlet Mount	Center Base
Dispensing Hose	8 ft. (2.5 m) x 3/4 in.
Suction Pipe	Trim-to-Fit
Housing	Aluminum
Certifications	MOTOR UL RECOGNIZED COMPONENT
Warranty	1 Year

L5016



L5116



L5132





Wichita ‧ Sydney ‧ Mexico City

GREAT PLAINS INDUSTRIES



Wichita - Headquarters

Great Plains Industries, Inc.
5252 E. 36th St. N.
Wichita, KS 67220-3205

316-686-7361

GPI.net

Sydney - Manufacturing & Sales

Great Plains Industries Australia
1/16 Atkinson Road
Taren Point, NSW, 2229, Australia

+61 2 9540 4433

flomec.com.au

Mexico - Sales Office

Great Plains Industries S De RL DE CV
Av. Fray Luis de Leon 8051
Oficina 13 Centro Sur
Queretaro, Qro., Mexico 76090

+52 (442) 229-3139