

Utility Pump

Light-duty, Economical Utility Pumps for a wide variety of transfer requirements. Features non-corrosive pump end with stainless steel wear plates. Inlet and outlet ports are 3/4" MGHT.

M40 is UL listed and features a 115 volt motor with thermal overload protection and grounded 6' power cord with plug.
Rated to 4 GPM @ 10' discharge height.



Part No.	Voltage	* Flow Rate	Wt
SR M40 Utility Pump	115 Volt	4 GPM	6 lbs.

* Flow rate is based on 10' discharge height.

HYPRO® 12-Volt Aqua Tiger Pump



- Features:**
- 12-Volt DC Centrifugal Pumps
 - 3/4" Ports/Viton® Seal
 - Low Flow/Pressure
5 GPM @ 9 PSI
Maximum Flow 18 GPM
 - Bronze Body & Impeller or 316 Stainless Body/Impeller
 - Maximum Temperature is 140° F.

Part No.	Voltage	Description	Wt.
HY 9700B	12 Volt DC	Bronze Centrifugal Pump	5 lbs.

12 Volt High Head Utility Pumps

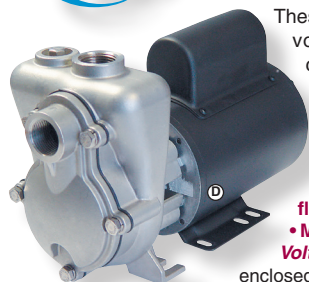
1 HP, 12 Volt motor provides high pressures for wash down and many other applications where 120 Volt power is not available. Available in either investment cast iron or stainless housing. Stainless enclosed impellers & shaft are standard. Discharge rotates in 90° increments; includes 4 drain plugs. Rated to 180° F. with buna seal; 200° F. with viton seal. **5 GPM at 31 PSI, 25 GPM at 23 PSI, 50 GPM at 5 PSI.** 1 1/4" x 1" FPT ports. Straight centrifugal (not self-priming). 1 Hour Duty Rating: 83 amps maximum.



Part No.	Housing	Mech. Seal	Wt
GR 12DC-95	Cast Iron	Buna N	57 lbs.
GR 12DC-98	Stainless	Viton®	57 lbs.

3/4" Self-Priming Stainless Pumps

316 Cast Stainless • 12 Volt & 115 Volt
Designed for Low-Volume Transfer



These MP Pumps are designed for low-volume transfer where self-priming capability is needed.

- Features:** 316SS (Investment Cast) housing, cover, wear plate and impeller for chemical resistance • Viton®/Carbon/Ceramic seal • 3/4" x 3/4" FPT Ports • Self-priming to 12' suction lift • **Maximum flow is 21 GPM (18 GPM on 12 volt model)** • **Maximum pressure is 10 PSI (8 PSI on 12 Volt model)** • 115 Volt model includes totally enclosed, non-ventilated motor.

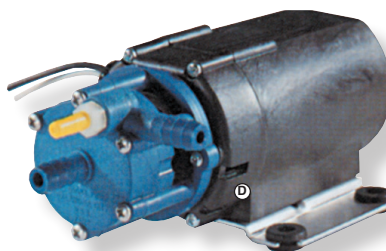
Part No.	Description	Wt.
MX 35321	3/4" 316SS Pump with 115 Volt Motor	18 lbs.
MX 35322	3/4" 316SS Pump with 12VDC Motor	10 lbs.

Viton® is a registered trademark of DuPont Performance Elastomers

Little Giant "Your Solution Innovator"

Utility Transfer Pump - 115 Volt -

Little Giant Transfer Pump is ideal for mild chemical transfer and carpet cleaning applications. Non-submersible design is not self-priming and requires a flooded suction. **Rated to a maximum of 2.85 GPM and up to 35 PSI.**



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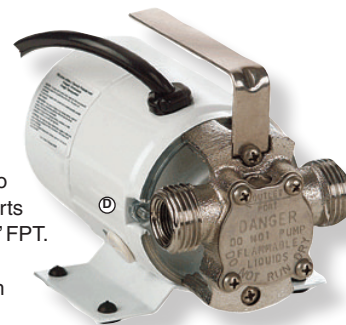
- Features Include:** Nylon pumping head with Rytan impeller • Carbon/Ceramic seal • Buna O-Ring • Ports are 3/8" hose barb • 1/8" Bypass port • Rated to 115-volt • 1/10 H.P. • 24" lead wires (does not include switch) • Dimensions: 4" Width, 7" Length, 3" Height • Weight is 2.7 lbs. • Intermittent Liquid Maximum Temperature is 120° F.

Part No.	Description
GJ 350M	115-Volt Transfer Pump, 115 Volt

Little Giant "Your Solution Innovator"

Pony Pumps - 12 Volt & 115 Volt -

Pony Transfer Pumps are lightweight, non-submersible and portable. Can be used for transfer and dewatering at low pressure (10 PSI). Rated for intermittent duty (15 minutes on, 45 minutes off). Self-priming up to 6'. Plated brass bodies. Dual ports with 3/4" male garden hose x 3/8" FPT. 1/10 H.P. 12-Volt units come with 6" lead wires. 110-volt comes with 5' power cord.



Part No.	Voltage	GPM	Wt.
GJ PP1	115 Volt	6.0	5.5 lbs.
GJ PP12	12 Volt	5.0	4.2 lbs.

Stainless Straight Centrifugal Pumps - 12 Volt or 115/230 Volt -

- Features:**
- FRX Series Investment
 - 316 Cast Stainless
 - Viton® / Carbon / Ceramic Seals
 - Small HP 1 Phase Motors



FX125

Part No.	Description	Flowrate	Max. Flow	Shut-Off Pressure	Ports	Wt. Lbs.
MX 34141	3/4" 316SS Pump w/ 12V Motor	20 GPM @ 6.5 PSI	26 GPM	12.5 PSI	3/4" FPT	10
MX 35666	3/4" 316SS Pump w/ 115V Motor	20 GPM @ 6.5 PSI	26 GPM	12.5 PSI	3/4" FPT	18
MX 34932	1" 316SS Pump w/ 115/230V Motor	35 GPM @ 18.5 PSI	42 GPM	23 PSI	1" FPT	30
MX 35950	1-1/4" 316SS Pump w/ 115/230 V Motor	60 GPM @ 27 PSI	75 GPM	37 PS	1.25" X 1" FPT	-