

Effluent Pumps

Effluent Pumps - Above Ground

- For use in residential, commercial, industrial & agriculture where water must be transferred or moved upward from a collection area to sewer, septic line or drainage area
- Applications include effluent & wastewater removal, sump drainage, water transfer, flood control & dewatering

HP	Max GPM	Max Head	Solids Handling	Discharge	Volts / Hz	Cord	Brand	Part Number
1/2	38	60'	.225"	1 1/4"	115 / 60	10'	Myers	MDPC
1/2	45	50'	.225"	1 1/4"	115-230 / 60	20'	Little Giant	621815 (BES50)
3/4	50	56'	.225"	1 1/4"	115-230 / 60	20'	Little Giant	621825 (BES75)

LittleGIANT.

Myers®



621 Series



MDPC

Effluent Pumps - Submersible - Standard

- For use in residential, commercial, industrial & agriculture where water must be transferred or moved upward from a collection area to sewer, septic line or drainage area
- Applications include effluent & wastewater removal, sump drainage, water transfer, flood control & dewatering

HP	Max GPM	Max Head	Solids Handling	Discharge	Volts / Hz	Switch Type	Cord	Brand	Part Number
1/3	50	22'	1/2"	1 1/2"	115 / 60	Integral Snap Action Float	20'	Little Giant	506631 (6EN-CIA-SFS)
1/3	50	20'	1/2"	1 1/2"	115 / 60	Integral Mechanical Float	15'	Little Giant	506600 (HT-6E-CIA-FS)*

* High Temperature Pump, 93C (200F)



506631

LittleGIANT.



506600

Effluent Pumps

Effluent Pumps - Submersible - High Head

- High head pumps are used for water transfer of a higher head of feet or for friction loss because of length of pipe
- For use in residential, commercial, industrial & agriculture where water must be transferred or moved upward from a collection area to sewer, septic lines or drainage area.
- Applications include effluent & wastewater removal, sump drainage, water transfer, flood control & dewatering

HP	Max GPM	Max Head	Solids Handling	Discharge	Volts / Hz	Switch Type	Cord	Brand	Part Number
Automatic Pumps									
4/10	62	32'	1/2"	1 1/2"	115 / 60	Piggyback Mechanical Float	20"	Myers	ME40120T
1/3	66	31'	3/4"	1 1/2"	115 / 60	Piggyback Tethered Automatic	20'	Myers	ME3F-11P
4/10	80	32'	3/4"	1 1/2"	115 / 60	Piggyback Mechanical Float	20'	Little Giant	509209 (9EH-CIA-RF)
1/2	65	31'	3/4"	1 1/2"	115 / 60	Piggyback Mechanical Float	20'	Little Giant	620187(ESP50AM)
1/2	87	44'	3/4"	2"	115 / 60	Automatic	20'	Myers	ME45AC-11
1/2	110	60'	3/4"	2"	115 / 60	Piggyback Mechanical Float	20'	Myers	ME750120T
Manual Pumps									
1/2	60	50'	3/4"	2"	115 / 60	—	20'	Little Giant	514220 (14EH-CIM)
1	90	81'	3/4"	2"	230 / 60	—	20'	Little Giant	514520 (16EH-CIM)
1/2	120	95'	3/4"	2"	115 / 60	—	20"	Myers	ME50S-11
1	120	95'	3/4"	2"	230	—	20"	Myers	ME100S-21



Sewage / Grinder Pumps

Sewage Pumps - Solids Handling



- For use in residential, commercial, industrial & agriculture where water must be transferred or moved upward from a collection area to sewer, septic lines or drainage area
- Applications include effluent waste, sewage, high-capacity sump, wastewater & dewatering

HP	Max GPM	Max Head	Solids Handling	Discharge	Volts / Hz	Switch Type	Cord	Brand	Part Number
4/10	82	18'	2"	2"	115 / 60	Piggyback Mechanical Float	15'	Little Giant	509204 (9SNCIARF)
4/10	95	19'	2"	2"	115 / 60	Piggyback Mechanical Float	10'	Myers	SRM4PC1
1/2	133	18'	2"	2"	115 / 60	Piggyback Mechanical Float	20'	Myers	MWS550120T
1/2	160	26'	2"	2"	115 / 60	Piggyback Mechanical Float	20'	Myers	MWS775120T

Grinder Pumps - VR1 & VR2 Series Submersible



- Patent pending axial cutter technology that easily slices through solids and trash found in domestic wastewater without roping or clogging
- VR1 is an ideal upgrade for residential sewage pumps struggling with trash and debris, VR2 is a rugged and economical solution for residential and pressure sewage systems
- Liquids Handling: domestic raw sewage
- Intermittent Liquid Temp.: up to 140°F (up to 60°C)
- Winding Insulation Temp. (Class F): 311°F (155°C)
- Motor Electrical Data: 3450 rpm
- 20 foot cord standard
- Piggy back cord for quick installation
- Lifting bail/handle
- Automatic switch for quick installation and no external capacitor required

HP	Max GPM	Max Head	Discharge	Amps	Volts / Hz	Switch Type	Cord	Brand	Part Number
1	50	53 ft	2"	13	115/60	Auto	20'	Myers	VRS10A-11
1	50	53 ft	2"	13	115/60	Manual	20'	Myers	VRS10M-11
1	50	53 ft	2"	7	220/60	Auto	20'	Myers	VRS10A-21
1	50	53 ft	2"	7	220/60	Manual	20'	Myers	VRS10M-21
2	33	138 ft	1-1/4"	15	230/60	Auto	20'	Myers	VRS20A-21
2	33	138 ft	1-1/4"	15	230/60	Manual	20'	Myers	VRS20M-21

Effluent & Sewage Pump Accessories

Submersible Sewer Hose Pump Package



Description	Part Number
Complete sewer hose pump kit contains everything you need for a simple, secure hookup	SHKIT

Sewage Pump Filter



- Stops stones and other foreign matter from clogging sewage pumps
- No need to clean your pump, just wash the filter

Description	Brand	Part Number
Includes housing, screen, cap & clamps (2)	See-Fil	1050-1
Replacement Parts		
Screen		1062-1
O ring		1063-1
Cap, comes with O ring		1069-1



For Effluent & Sewage Hose See "Tubing" Section