

PUMPS

Corded/Cordless Utility Dewatering Pumps

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Details on page A1.



**Little Giant
2P352**



**Tsurumi
38H471**



**Dayton
1XHV4**



**Tsurumi
38H468**



**Little Giant
5EAF9**



**Dayton
2VAN7**



**Rule
6PWA8**



Electric Utility and Dewatering Pumps

Transfer water on jobsites. 38H479 and 38H481 are capable of continuous-duty pumping of abrasive materials when used with optional Sand Kit 38H480 available on Grainger.com.

110 to 120V Plug-In—Compatible with most standard U.S. residential electrical wall outlets.

200 to 240V Plug-In—Have a high voltage that allows for larger motors that require less current than lower-voltage motors.

Vehicle Battery-Powered—Powered by a vehicle battery and for use on jobsites where an electrical outlet is not available. Pumps receive battery power as long as they're connected to a vehicle's battery (using the included battery clips) and the vehicle's engine is running.

HP	Body Material	Flow Rate @ 10 Ft. of Head	Discharge	Max. Head*	Max. Dia. Solids	Body Dia.	Rated Voltage	Amps	Impeller Material	Max. Liquid Temp.	Cord Length	Brand	Mfr. Model	Item No.
110 to 120 Volt Plug-In Dewatering Pumps														
Manual														
1/6	Cast Aluminum	19.85 gpm	1 in FNPT	26 ft	—	—	115V AC	2 AC A	Nylon	120 °F	10 ft	Little Giant	505723	783WU0
	Cast Aluminum	19.85 gpm	1 in FNPT	26 ft	—	—	115V AC	2 AC A	Nylon	120 °F	25 ft	Little Giant	505712	783WU1
No Switch Included														
	ABS	17.5 gpm	1 in MNPT	25 ft	1/8"	6 in	120V AC	2.30	ABS	120 °F	8 ft	Red Lion	505950	19T430
1/6	Aluminum	17 gpm	1 in FNPT includes Garden Hose Adapter	26 ft	—	6 1/2 in	115V AC	5 AC	Nylon	120 °F	18 ft	Little Giant	505902	2P352
	Polypropylene	11 gpm	1 1/4 in MNPT	20 ft	1/8"	6 1/6 in	115V AC	2.1	Polyamide	104 °F	10 ft	Dayton	3YU54	3YU54
	Stainless Steel	13 gpm	1 1/4 in MNPT	23 ft	1/8"	7 in	115V AC	2.5 AC	Polyamide	104 °F	15 ft	Dayton	3YU64	3YU64
1/4	Stainless Steel	15 gpm	1 1/4 in FNPT	20 ft	3/16"	5 1/2 in	120V AC	3.20	Stainless Steel	104 °F	20 ft	Dayton	11C685	11C685
	Polypropylene	31 gpm	1 1/4 in MNPT	25 ft	1/8"	6 in	115V AC	3.3 A	Polyamide	104 °F	10 ft	Dayton	3YU56	3YU56
1/2	Aluminum	46 gpm	2 in MNPT	39 ft	1/4"	10 1/2 in	110V AC	5.4 AC	Urethane Rubber	104 °F	20 ft	Tsurumi	HS2.4S-62 (115V)	38H471
	Stainless Steel	54 gpm	2 in FNPT	37 ft	3/16"	7 1/2 in	115V AC	5 AC	Rubber	120 °F	20 ft	Little Giant	620240	5EAF8
	Stainless Steel	54 gpm	2 in FNPT	36 ft	1/4"	9 1/2 in	120V AC	4.7 AC	304 Stainless Steel	104 °F	20 ft	Dayton	1XHV4	1XHV4
	Stainless Steel	70 gpm	1 1/2 in FNPT	36 ft	3/8"	7 in	115V AC	10.30	304 Stainless Steel	120 °F	30 ft	Goulds	1DW51COEA	53VF76
3/4	Aluminum	57 gpm	2 in MNPT	39 ft	1/4"	7 1/2 in	110V AC	6.10	Urethane Rubber	104 °F	32 ft	Tsurumi	LB-480-62 (115V)	38H466
3/4	Aluminum	52 gpm	2 in MNPT	43 ft	3/8"	10 3/8 in	120V AC	7.50	High Chrome	104 °F	32 ft	Tsurumi	HS2.55S-63 (115V)	38H475
	Aluminum	60 gpm	3 in MNPT	62 ft	1/4"	12 1/2 in	115V AC	9.60	Urethane Rubber	104 °F	32 ft	Tsurumi	HS3.75S-62 (115V)	38H473
	Aluminum	77 gpm	2 in MNPT	59 ft	1/4"	7 1/2 in	115V AC	9.60	Urethane Rubber	104 °F	50 ft	Tsurumi	LB-800-62 (115V)	38H468
	Stainless Steel	76 gpm	2 in MNPT	52 ft	1/4"	7 1/4 in	115V AC	10 AC	Ductile Iron	120 °F	20 ft	Little Giant	620241	5EAF9
	Stainless Steel	82 gpm	2 in FNPT	49 ft	3/8"	10 3/8 in	120V AC	11.3 AC	304 Stainless Steel	104 °F	20 ft	Dayton	1XHV5	1XHV5
1 1/4	Stainless Steel	—	2 in	50 ft	1/4"	7 1/2 in	120V AC	15 AC	Polyurethane	104 °F	50 ft	Dayton	4LA43	4LA43
Piggyback Diaphragm														
1/6	Aluminum	19.9 gpm	FNPT	26 ft	1/16"	4 in	115V AC	5 A	Nylon	120 °F	18 ft	Little Giant	505717	61DU22
1/6	Cast Aluminum	19.85 gpm	1 in FNPT	26 ft	—	—	115V AC	2 AC A	Nylon	120 °F	10 ft	Little Giant	505715	783WT9
Sensor														
1/4	Thermoplastic	22 gpm	1 1/4 in MNPT	20 ft	3/32"	6 in	120V AC	2.5 AC	Thermoplastic	104 °F	9 ft	Dayton	2VAN7	2VAN7
	Thermoplastic	22 gpm	1 1/4 in MNPT	20 ft	3/32"	6 in	120V AC	2.50	Thermoplastic	104 °F	50 ft	Dayton	40GT80	40GT80
3/8	Aluminum	57 gpm	2 in MNPT	39 ft	1/4"	8 3/4 in	110V AC	6.10	Urethane Rubber	104 °F	32 ft	Tsurumi	LB-480A-62 (AUTO, 115V)	38H467
Tether Float														
1/2	Aluminum	46 gpm	2 in MNPT	39 ft	1/4"	13 1/2 in	110V AC	5.4 AC	Urethane Rubber	104 °F	20 ft	Tsurumi	HS22.4S-62 (AUTO, 115V)	38H472
1	Aluminum	60 gpm	3 in MNPT	62 ft	1/4"	13 1/2 in	115V AC	9.60	Urethane Rubber	104 °F	32 ft	Tsurumi	HS23.75S-62 (AUTO, 115V)	38H474
200 to 240 Volt Plug-In Utility & Dewatering Pumps														
No Switch Included														
1	Stainless Steel	95 gpm	1 1/2 in FNPT	52 ft	3/8"	7 in	230V AC	6.30	304 Stainless Steel	120 °F	30 ft	Goulds	1DW51E1EA	53VF81
3	Aluminum	126 gpm	3 in MNPT	85 ft	3/16"	9 1/2 in	220V AC	13.00	Ductile Iron	104 °F	32 ft	Tsurumi	NK4-22 (220V)	38H479
	Aluminum	200 gpm	3 in MNPT	59 ft	3/16"	9 1/4 in	240V AC	13.00	High Chrome	104 °F	32 ft	Tsurumi	NK3-22L (220V)	38H481
Marine Submersible Utility Pumps														
Sensor														
1/4	Valox	12 gpm	1 1/2 in	15 ft	3/32"	4 in	110V AC	1 AC	Glass Filled Nylon	104 °F	8 ft	Rule	A53S	3P993
Submersible Electric Bilge Pumps														
No Switch Included														
1/6	Valox	11 gpm	1 in	15 ft	1/8"	4 1/4 in	110V AC	1 A	Glass Filled Nylon	150 °F	8 ft	Rule	A53D	3P992
Vehicle Battery-Powered Utility & Dewatering Pumps														
	Acetal	67 gpm	3 in	22 ft	1/16"	—	12V DC	—	Nylon	—	25 ft	Rule	EV8000-100	6PWA8
1/3	Aluminum	34 gpm	1 1/2 in FNPT	25 ft	3/8"	10 in	12V DC	30 AC	Cast Iron	150 °F	30 ft	Sandpiper	SPA1 1/2ES.	6WY63

* To convert to psi, divide total feet of head by 2.31.



794JX4



49JV05

Milwaukee

M12 M18

Cordless Water Transfer Utility Pumps

■ Inlet/discharge: 3/4 in GHT Male

Non-submersible, self-priming pumps lift water through an inlet hose and discharge it through an outlet hose, so they can sit on a dry spot above the water level and pump as long as there's water being drawn into the inlet. They start pumping faster than pumps requiring manual priming with each use. Commonly used to drain hot water tanks, remove water from flooded basements, and transfer water to storage containers. The batteries can also power other Milwaukee tools.

Maximum Flow Rate	Max. Head	Flow Rate @ Head	Includes	Compatible Battery	Grainger Part Number	Mfr. Model	Item No.
M12 Battery							
9 gpm	15 ft of head	Up to 9 gpm	—	2XK26, 38D763, 38D764, 49JV07, 49JV08	2579-20		794JX4
M18 Battery							
8 gpm	75 ft of head	7.5 gpm @ 1 ft of head, 7.5 gpm @ 5 ft of head	(2) Inlet Brass Fitting, M18 REDLITHIUM HIGH OUTPUT CP3.0 Battery (48-11-1835), M18 Transfer Pump (2771-20), Outlet Brass Fitting	38D761, 2XK23, 38D765, 38D762, 2PY28, 38D766, 38XJ02, 35GJ99, 38XJ03, 45LD78, 45KM67	2771-20, 48-11-1835		349AJ4
8 gpm	75 ft of head	7.5 gpm @ 1 ft of head, 7.5 gpm @ 5 ft of head	(2) Inlet Brass Fitting, Outlet Brass Fitting	2PY28, 2XK23, 35GJ99, 38D761, 38D762, 38D765, 38D766, 38XJ02, 38XJ03, 45KM67, 45LD78	2771-20		49JV05