



**Laundry Tub Water Pump**

- Max. solids: 1/8" dia.
- Max. viscosity: 31 SSU
- 1725 rpm
- Mechanical seals have stainless steel, Buna N, carbon/ceramic parts
- Manually operated, straight centrifugal, gravity-feed pump is designed specifically for moving laundry water from tub to overhead sewer. Aluminum impeller.



HP	Voltage	Amps	Duty	Motor Type Split Phase	Inlet Size	Outlet Size	Housing Material	GPM of Water @ 0 ft. of Head*			Best Efficiency Range GPM @ Head+	Max. Head	Max. Liquid Temp.	Item No.
								0	5	10				
1/4 hp	115V AC	4.5	Continuous		1 1/4 in NPT	1 1/4 in NPT	Aluminum	25	18	4	4 to 23 gpm @ 10 to 2 ft	11 ft	180 °F	5PX9X

\* To convert to psi, divide total feet of head by 2.31. + Best operating flow point on the pump curve.



**Electric Utility and Dewatering Pumps**  
These pumps can transfer water on jobsites. 38H477 and 38H479 are capable of continuous-duty pumping of abrasive materials when used with optional Sand Kits 38H478 and 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	Flow Rate @ 10 Ft. of Head	Discharge	Max. Head	Max. Dia. Solids	Nominal Dia.	Nominal Voltage	Body Material*	Impeller Material*	Max. Liquid Temp.	Cord Length	Brand	Mr. Model	Item No.
<b>110 to 120 Volt Plug-In</b>													
<b>Diaphragm</b>													
1/8	16.7 gpm	1 in FNPT	20 ft	—	6"	110V AC	AL	N	120 °F	10 ft.	Little Giant	505300	24WP21
<b>No Switch Included</b>													
	11 gpm	1 1/2 in	15 ft	1/8"	4 1/4"	110V AC	VT	GFN	150 °F	8 ft.	Rule	A53D	3P992
	11 gpm	1 1/4 in MNPT	20 ft	1/8"	6-1/6"	110V AC	PP	PA	104 °F	10 ft.	Dayton	3YU54	3YU54
1/8	17.5 gpm	1 in MNPT	25 ft	1/8"	6"	110V AC	ABS	ABS	120 °F	8 ft.	Red Lion	505950	19T430
	17 gpm	1 in FNPT includes Garden Hose Adapter	26 ft	—	6 1/8"	110V AC	AL	N	120 °F	18 ft.	Little Giant	505902	2P352
1/4	15 gpm	1 1/4 in FNPT	20 ft	3/16"	5 3/8"	110V AC	SS	SS	104 °F	20 ft.	Dayton	11C685	11C685
	23 gpm	1 1/4 in MNPT	22 ft	1/8"	6"	110V AC	PP	PA	104 °F	10 ft.	Dayton	3YU55	3YU55
	13 gpm	1 1/4 in MNPT	23 ft	1/8"	7"	110V AC	SS	PA	104 °F	15 ft.	Dayton	3YU64	3YU64
1/8	31 gpm	1 1/4 in MNPT	25 ft	1/8"	6"	110V AC	PP	PA	104 °F	10 ft.	Dayton	3YU56	3YU56
	59 gpm	1 1/2 in MNPT	32 ft	3/16"	6 1/2"	110V AC	SS	SS	104 °F	20 ft.	Dayton	11C686	11C686
	57 gpm	3/4 in - 1 1/2 in MNPT	30 ft	—	—	110V AC	PP	—	104 °F	15 ft.	Packard	SD300	44Z60
	64 gpm	1 1/2 in MNPT	35 ft	3/16"	6 1/2"	110V AC	SS	SS	104 °F	20 ft.	Dayton	11C687	11C687
1/2	47 gpm	2 in FNPT	34 ft	—	8"	110V AC	PP	Plastic	104 °F	9 ft.	Zoeller	46-0005	6JGV8
	64 gpm	2 in FNPT	36 ft	1/4"	9 1/8"	110V AC	SS	304 SS	104 °F	20 ft.	Dayton	1XHV4	1XHV4
	54 gpm	2 in MNPT	37 ft	3/16"	7 1/2"	110V AC	SS	RBR	120 °F	20 ft.	Little Giant	620240	5EAf8
	46 gpm	2 in MNPT	39 ft	1/4"	10 1/8"	110V AC	AL	UR	104 °F	20 ft.	Tsurumi	HS2.4S-62	38H471
3/8	57 gpm	2 in MNPT	39 ft	1/4"	7 3/8"	110V AC	AL	UR	104 °F	32 ft.	Tsurumi	LB-480	38H466
	57 gpm	2 in MNPT	39 ft	1/4"	8 1/4"	110V AC	SS	UR	104 °F	32 ft.	Tsurumi	LSR2.4S-61	38H476
1/2	—	2 in	38 ft	1/4"	7 3/8"	110V AC	SS	PU	104 °F	50 ft.	Dayton	4LA45	4LA45
3/4	52 gpm	2 in MNPT	43 ft	3/8"	10 3/8"	110V AC	AL	HC	104 °F	32 ft.	Tsurumi	HSD2.55S-62	38H475
	82 gpm	2 in FNPT	49 ft	3/8"	10 3/8"	110V AC	SS	304 SS	104 °F	20 ft.	Dayton	1XHV5	1XHV5
	76 gpm	2 in MNPT	52 ft	1/4"	7 1/4"	110V AC	SS	DI	120 °F	20 ft.	Little Giant	620241	5EAf9
	77 gpm	2 in MNPT	59 ft	1/4"	7 3/8"	110V AC	AL	UR	104 °F	50 ft.	Tsurumi	LB-800	38H468
	60 gpm	3 in MNPT	62 ft	1/4"	12 1/8"	110V AC	AL	UR	104 °F	32 ft.	Tsurumi	HS3.75S-62	38H473
1 1/4	—	2 in	50 ft	1/4"	7 3/8"	110V AC	SS	PU	104 °F	50 ft.	Dayton	4LA43	4LA43
2	108 gpm	3 in MNPT	69 ft	1/4"	7 3/8"	110V AC	AL	HC	104 °F	50 ft.	Tsurumi	LB-1500	38H470
	108 gpm	3 in MNPT	69 ft	3/16"	9 1/8"	110V AC	AL	DI	104 °F	32 ft.	Tsurumi	NK2-15	38H477
<b>Sensor</b>													
	12 gpm	1 1/2 in	15 ft	3/32"	4"	110V AC	VT	GFN	104 °F	8 ft.	Rule	A53S	3P993
1/4	22 gpm	1 1/4 in MNPT	20 ft	3/32"	6"	110V AC	TPL	TPL	104 °F	9 ft.	Dayton	2VAN7	2VAN7
	22 gpm	1 1/4 in MNPT	20 ft	3/32"	6"	110V AC	TPL	TPL	104 °F	50 ft.	Dayton	40GT80	40GT80
3/8	57 gpm	2 in MNPT	39 ft	1/4"	8 3/4"	110V AC	AL	UR	104 °F	32 ft.	Tsurumi	LB-480A	38H467
1	77 gpm	2 in MNPT	59 ft	1/4"	8 3/4"	110V AC	AL	UR	104 °F	50 ft.	Tsurumi	LB-800A	38H469
<b>Tether Float</b>													
1/2	46 gpm	2 in MNPT	39 ft	1/4"	13 1/2"	110V AC	AL	UR	104 °F	20 ft.	Tsurumi	HS22.4S-62	38H472
1	60 gpm	3 in MNPT	62 ft	1/4"	13 1/2"	110V AC	AL	UR	104 °F	32 ft.	Tsurumi	HS23.75S-61	38H474
<b>Vertical Float</b>													
1/2	35 gpm	1 1/2 in NPT	25 ft	1/4"	—	—	CI	TPL	140 °F	—	Liberty Pumps	S37	56KD65
<b>200 to 240 Volt Plug-In</b>													
<b>No Switch Included</b>													
1 1/4	—	2 in	50 ft	1/4"	7 3/8"	220V AC	SS	PU	104 °F	50 ft.	Dayton	4LA44	4LA44
3	200 gpm	3 in MNPT	59 ft	3/16"	9 1/4"	220V AC	AL	HC	104 °F	32 ft.	Tsurumi	NK3-22L	38H481
	126 gpm	3 in MNPT	85 ft	3/16"	9 1/8"	220V AC	AL	DI	104 °F	32 ft.	Tsurumi	NK4-22L	38H479
<b>Vehicle Battery-Powered</b>													
<b>No Switch Included</b>													
—	67 gpm	3 in	22 ft	1/16"	—	12V DC	POM	N	—	25 ft.	Rule	EV8000-100	6PWA8
1/2	34 gpm	1 1/2 in FNPT	25 ft	3/8"	10"	12V DC	AL	CI	150 °F	30 ft.	Sandpiper	SPA1/12E3	6WY63

\* 304 SS = 304 Stainless Steel, ABS = acrylonitrile butadiene styrene, AL = aluminum, CI = cast iron, DI = ductile iron, GFN = glass-filled nylon, HC = high chrome, N = nylon, PA = polyamide, POM = acetal, PP = polypropylene, PU = polyurethane, RBR = rubber, SS = stainless steel, TPL = thermoplastic, UR = urethane rubber, VT = Valox.