

PUMPS

Sewage Ejector Pumps

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Details on page A1.



Sewage Ejector Pumps

General purpose pumps remove sewage containing solids from drains where a gravity system won't work, such as in septic systems that are below the main sewer line. They have no screen on the bottom of the pump and a large outlet at the top to allow debris to flow through freely. These sewage pump systems mount in a basin where waste collects from a drain pipe and they're turned on and off by an attached switch or control panel. The wastewater is then pumped out of the basin and up to the main sewer or septic line. The **1-phase** pumps are compatible with most standard U.S. residential electrical wall outlets. **3-phase** pumps are more energy efficient than one-phase models. 3-phase models require control panel, see page 2512.

Note: Operating pump outside of specified range may result in pump damage and/or shortened pump life.

HP	Nominal Voltage (V AC)	Amps	Switch Actuation	Discharge	H	Dia.	Min. Sump Pit Dia.	Cord Length	Body Material*	Impeller Material*	Max. Liquid Temp.	Flow Rate @ Ft. of Head (GPM)			Max. Head (ft.)	Max. Diameter Solids	Brand	Mfr. Model	Item No.		
												10	20	40						60	
1-Phase																					
1/4	110	9.40	No Switch Incl.	2 in FNPT	14 3/4"	4 1/2"	18 in	15 ft	CI	TPL	130 °F	60	—	—	—	18 ft	2 in	Zoeller	N264	4NW07	
	110	9.40	Vertical Float	2 in FNPT	14 3/4"	11 23/64"	18 in	10 ft	CI	TPL	130 °F	60	—	—	—	18 ft	2 in	Zoeller	M264	4NW06	
	110	11.00	Tether Float	2 in MNPT	17 3/4"	9 1/4"	18 in	20 ft	SS	SS	130 °F	75	47	—	—	25 ft	2 in	Dayton	2JGA4	2JGA4	
	110	12.00	No Switch Incl.	2 in NPT	16 3/4"	10 3/4"	—	20 ft	CI	CI	104 °F	95	37	—	—	25 ft	2 in	Dayton	4HU79	4HU79	
	110	12.00	Tether Float	2 in NPT	16 3/4"	10 3/4"	—	20 ft	CI	CI	77 °F	95	37	—	—	25 ft	2 in	Dayton	3BB87	3BB87	
	110	12.00	Vertical Float	2 in NPT	16 3/4"	16 3/32"	—	20 ft	CI	CI	77 °F	95	37	—	—	25 ft	2 in	Dayton	4LE12	4LE12	
	220	4.70	No Switch Incl.	2 in FNPT	14 3/4"	13 1/8"	18 in	15 ft	CI	TPL	130 °F	60	—	—	—	18 ft	2 in	Zoeller	E264	4NW08	
	110	5.80	No Switch Incl.	2 in FNPT	14 3/4"	9 9/16"	8 in	32 ft	T	GFRP	104 °F	72	52	6 gpm	—	43 ft	2 5/8 in	Tsurumi	50TMA2.4S	20LR14	
	110	5.80	Tether Float	2 in FNPT	14 3/4"	9 9/16"	8 in	32 ft	T	GFRP	104 °F	72	52	6 gpm	—	43 ft	2 5/8 in	Tsurumi	50TMA2.4S	20LR15	
	110	10.30	No Switch Incl.	3 in FNPT	21 1/8"	13 3/8"	24 in	15 ft	CI	CI	104 °F	96	34	—	—	26 ft	2 in	Zoeller	N282	4NW30	
1	110	10.30	Vertical Float	3 in FNPT	19 9/16"	13 3/8"	18 in	10 ft	CI	CI	140 °F	96	34	—	—	26 ft	2 in	Zoeller	M282	2P553	
	110	10.40	No Switch Incl.	2 in FNPT	14 9/32"	13 1/8"	18 in	15 ft	CI	TPL	130 °F	85	10	—	—	21.5	2 in	Zoeller	N267	4NW10	
	110	10.40	Vertical Float	2 in FNPT	14 9/32"	13 1/8"	18 in	10 ft	CI	TPL	130 °F	85	10	—	—	21.5	2 in	Zoeller	M267	2P552	
	110	12.00	No Switch Incl.	2 in NPT	16 3/4"	10 3/4"	—	20 ft	CI	CI	104 °F	111	43	—	—	25 ft	2 in	Dayton	4HU80	4HU80	
	110	12.00	Tether Float	2 in NPT	15 3/8"	10 3/4"	—	20 ft	CI	CI	104 °F	111	43	—	—	25 ft	2 in	Dayton	3BB88	3BB88	
	1/2	110	12.30	Tether Float	2 in MNPT	17 3/4"	9 1/4"	18 in	20 ft	SS	SS	130 °F	80	55	—	—	32 ft	2 in	Dayton	2JGA5	2JGA5
	110	14.50	No Switch Incl.	2 in FNPT	19"	12 1/2"	—	20 ft	CI	CI	104 °F (Continuous), 140 °F (Intermittent)	110	62	—	—	29 ft	2 in	Goulds	WS0511BHF	4NE74	
	110	14.50	No Switch Incl.	2 in FNPT	19"	12 1/2"	—	20 ft	CI	CI	104 °F (Continuous), 140 °F (Intermittent)	122	50	—	—	19 ft	2 in	Goulds	WS0511BF	5NXT7	
	110	15.00	No Switch Incl.	2 in FNPT	21 3/8"	12 7/8"	24 in	20 ft	CI	CI	130 °F	120	87	10 gpm	—	43 ft	2 in	Zoeller	N292	4NW21	
	110	15.00	Vertical Float	2 in FNPT	19 9/16"	12 7/8"	18 in	20 ft	CI	CI	140 °F	120	87	10 gpm	—	40 ft	2 in	Zoeller	M292	2P555	
1 1/2	220	6.20	No Switch Incl.	2 in NPT	16 3/4"	10 3/4"	—	20 ft	CI	CI	104 °F	111	43	—	—	25 ft	2 in	Dayton	4HU81	4HU81	
	220	6.20	Tether Float	2 in NPT	15 5/8"	10 3/4"	—	20 ft	CI	CI	104 °F	111	43	—	—	25 ft	2 in	Dayton	3BB89	3BB89	
	110	15.00	No Switch Incl.	2 in FNPT	15"	13 1/8"	18 in	20 ft	CI	TPL	130 °F	101	56	—	—	29 ft	2 in	Zoeller	N270	4NW14	
	220	8.30	No Switch Incl.	2 in NPT	21 1/4"	16 3/32"	—	20 ft	CI	CI	104 °F	195	130	—	—	36 ft	2 in	Dayton	4LE20	4LE20	
	220	8.30	Vertical Float	2 in NPT	21 1/4"	16 3/4"	—	20 ft	CI	CI	104 °F	195	130	—	—	36 ft	2 in	Dayton	4LB99	4LB99	
	220	8.90	No Switch Incl.	3 in FNPT	21 1/8"	13 3/8"	24 in	15 ft	CI	CI	104 °F	157	106	—	—	35 ft	2 in	Zoeller	E284	4NW31	
	220	8.90	Vertical Float	2 in FNPT	19 9/16"	13 3/8"	18 in	10 ft	CI	CI	104 °F	157	106	—	—	35 ft	2 in	Zoeller	D284	5CZ66	
	220	8.90	Vertical Float	3 in FNPT	19 9/16"	13 3/8"	18 in	10 ft	CI	CI	140 °F	157	106	—	—	35 ft	2 in	Zoeller	D284	2P554	
	220	9.20	No Switch Incl.	2 in MNPT	17 3/4"	9 1/4"	18 in	20 ft	SS	SS	130 °F	126	96	—	—	40 ft	2 in	Dayton	2JGA6	2JGA6	
	220	10.20	Vertical Float	2 in FNPT	19 9/16"	12 7/8"	24 in	20 ft	CI	CI	104 °F	—	111	51 gpm	—	51 ft	2 in	Zoeller	D293	4P020	
2	220	10.70	No Switch Incl.	2 in NPT	19 9/16"	12 5/8"	—	20 ft	CI	CI	104 °F	—	135	70 gpm	—	52 ft	2 in	Dayton	4HU83	4HU83	
	220	10.70	Tether Float	2 in NPT	19 9/16"	12 5/8"	—	20 ft	CI	CI	104 °F	—	135	70 gpm	—	52 ft	2 in	Dayton	3BB90	3BB90	
	220	11.00	No Switch Incl.	3 in FNPT	17 5/8"	14 1/8"	—	20 ft	CI	CI	140 °F	160	100	—	—	35 ft	2 in	Little Giant	514620	2EHN5	
	220	13.50	No Switch Incl.	2 in NPT	19 9/16"	12 5/8"	—	20 ft	CI	CI	140 °F	—	145	95 gpm	36 gpm	66 ft	2 in	Dayton	4HU85	4HU85	
	220	13.50	Tether Float	2 in NPT	19 9/16"	12 5/8"	—	20 ft	CI	CI	140 °F	—	145	95 gpm	36 gpm	66 ft	2 in	Dayton	4HU86	4HU86	
	1 1/2	220	15.50	No Switch Incl.	3 in FNPT	19 3/8"	12 15/16"	—	20 ft	CI	CI	140 °F	160	137	84 gpm	15 gpm	64 ft	2 in	Little Giant	520301	2EHN7
	220	16.00	No Switch Incl.	3 in NPT	21 1/4"	16 3/32"	—	25 ft	CI	CI	104 °F	335	240	—	—	39 ft	2 1/2 in	Dayton	4LE16	4LE16	
	220	16.00	Tether Float	3 in NPT	21 1/4"	16 3/32"	—	25 ft	CI	CI	77 °F	335	240	—	—	39 ft	2 1/2 in	Dayton	4LE22	4LE22	
	220	12.90	No Switch Incl.	4 in Flanged	26"	16 1/8"	36 in	20 ft	CI	CI	140 °F	265	184	—	—	33 ft	3 in	Zoeller	E404	6JGV9	
	220	15.00	No Switch Incl.	2 in NPT	19 9/16"	12 5/8"	—	20 ft	CI	CI	130 °F	—	165	120 gpm	66 gpm	74 ft	2 in	Dayton	4HU88	4HU88	
2 1/2	220	15.00	Tether Float	2 in NPT	19 9/16"	12 5/8"	—	20 ft	CI	CI	104 °F	—	165	120 gpm	66 gpm	74 ft	2 in	Dayton	3BB91	3BB91	
	220	16.60	No Switch Incl.	2 in FNPT	21 3/8"	12 7/8"	24 in	20 ft	CI	CI	130 °F	199	173	124 gpm	66 gpm	75 ft	2 in	Zoeller	E295	4NW26	
	220	17.10	Tether Float	2 in FNPT	19 5/8"	12 1/8"	24 in	20 ft	CI	CI	104 °F	199	173	124 gpm	66 gpm	75 ft	2 in	Zoeller	WD295	4TR67	
	220	18.00	No Switch Incl.	3 in FNPT	19 3/8"	12 15/16"	—	20 ft	CI	CI	140 °F	205	168	120 gpm	58 gpm	77 ft	2 in	Little Giant	520100	2EHN9	
	220	19.00	No Switch Incl.	3 in NPT	21 1/4"	16 3/32"	—	25 ft	CI	CI	104 °F	375	290	85 gpm	—	46 ft	2 1/2 in	Dayton	4LE17	4LE17	
	220	19.00	Tether Float	3 in NPT	21 1/4"	16 3/32"	—	25 ft	CI	CI	104 °F	375	290	85 gpm	—	46 ft	2 1/2 in	Dayton	4LE23	4LE23	
	3	220	19.00	No Switch Incl.	4 in Flanged	26"	16 1/8"	36 in	20 ft	CI	CI	140 °F	326	241	—	—	38 ft	3 in	Zoeller	E405	6JGW1
	3-Phase																				
	1/2	208	3.60	No Switch Incl.	2 in FNPT	19 9/16"	13 3/8"	18 in	15 ft	CI	CI	130 °F	96	34	—	—	26 ft	2 in	Zoeller	282-0006	53TZ18
		220	2.60	No Switch Incl.	2 in FNPT	14 9/32"	13 1/8"	18 in	15 ft	CI	TPL	130 °F	85	10	—	—	21.5	2 in	Zoeller	F267	4NW12
480		1.50	No Switch Incl.	2 in FNPT	14 9/32"	13 1/8"	18 in	15 ft	CI	TPL	130 °F	85	10	—	—	21.5	2 in	Zoeller	G267	4NW13	
220		4.90	No Switch Incl.	2 in NPT	21 1/4"	16 3/32"	—	20 ft	CI	CI	130 °F	195	130	—	—	36 ft	2 in	Dayton	4LE21	4LE21	
220		6.30	No Switch Incl.	3 in FNPT	17 1/8"	14 1/8"	—	20 ft	CI	CI	140 °F	160	100	—	—	35 ft	2 in	Little Giant	514720	2EHN6	
220		7.50	No Switch Incl.	2 in NPT	19 9/16"	12 5/8"	—	20 ft	CI	CI	104 °F	—	135	70 gpm	—	52 ft	2 in	Dayton	3BB93	3BB93	
480		2.40	No Switch Incl.	2 in NPT	21 1/4"	16 3/32"	—	20 ft	CI	CI	104 °F	195	130	—	—	36 ft	2 in	Dayton	4LE15	4LE15	
480		2.60	No Switch Incl.	2 in MNPT	17 3/4"	9 1/4"	18 in	20 ft	SS	SS	130 °F	112	86	22 gpm	—	46 ft	2 in	Dayton	2JGA7	2JGA7	
480		3.70	No Switch Incl.	2 in NPT	19 9/16"	12 5/8"	—	20 ft	CI	CI	104 °F	—	135	70 gpm	—	52 ft	2 in	Dayton	4HU84	4HU84	
480		4.90	No Switch Incl.	2 in NPT	19 9/16"	12 5/8"	—	20 ft	CI	CI	140 °F	—	145	95 gpm	36 gpm	66 ft	2 in	Dayton	4HU87	4HU87	
1 1/2	220	12.00	No Switch Incl.	2 in NPT	19 9/16"	12 5/8"	—	20 ft	CI	CI	104 °F	—	165	120 gpm	66 gpm	75 ft	2 in	Dayton	3BB95	3BB95	
	220	12.60	No Switch Incl.	3 in FNPT	19 3/8"	12 15/16"	—	20 ft	CI	CI	140 °F	205	168	120 gpm	58 gpm	77 ft	2 in	Little Giant	520150	2EHN7	
	220	15.20/13.20	No Switch Incl.	3 in NPT	21 1/4"	16 3/32"	—	25 ft	CI	CI	104 °F	375	290	85 gpm	—	46 ft	2 1/2 in	Dayton	4LE18	4LE18	
	480	5.20	No Switch Incl.	4 in Flanged	26"	16 1/8"	36 in	20 ft	CI	CI	140 °F	265	184	—	—	33 ft	3 in	Zoeller	G404	6JGW0	
2	480	6.00	No Switch Incl.	2 in NPT	19 9/16"	12 5/8"	—	20 ft	CI	CI	104 °F	—	165	120 gpm	66 gpm	75 ft	2 in	Dayton	4HU89	4HU89	
	480	6.10	No Switch Incl.	2 in FNPT	21 3/8"	12 7/8"	24 in	20 ft	CI	CI	130 °F	199	173	124 gpm	66 gpm	75 ft	2 in	Zoeller	G295	4NW28	
	480	6.60	No Switch Incl.	3 in NPT	21 1/4"	16 3/32"	—	25 ft	CI	CI	104 °F	375	290	85 gpm	—	46 ft	2 1/2 in	Dayton	4LE19	4LE19	
	3	240 to 480	12.90/6.10	No Switch Incl.	3 in NPT	26 1/2"	17"	—	20 ft	CI	CI	104 °F	—	300	115 gpm	—	52 ft	2 1/2 in	Dayton	3BB96	3BB96
5	480	6.10	No Switch Incl.	4 in Flanged	26"	16 1/8"	36 in	20 ft	CI	CI	140 °F	326	241	—	—	38 ft	3 in	Zoeller	G405	6JGW2	
	480	6.10	No Switch Incl.	3 in FNPT	26 1/4"	16 3/4"	18 in	20 ft	CI	CI	104 °F	505	450	295 aom	60 aom	64 ft	2 1/2 in	Dayton	5R2P1	5R2P1	