



Bilge Pumps

- 12V DC, except 4NX12 is 24V DC

Efficient compact pumps feature a plastic housing and stainless steel shaft. Use in fresh or salt water.

Bilge/Livewell Pump—Hardwired pump features manual priming. 5.25"H

Automatic On-Off Bilge—Continually sense for the presence of water and need no separate float switch. Pump impeller operates for approximately 1 sec. every 2.5 min. If water is present the pump runs until all water is removed.

Nonautomatic Bilge Pumps—Require pump control switches (sold separately).

Bilge Pump Float Switches—Environmentally friendly, mercury-free switches. Turn on at 2" water level; off at 3/4". Ignition protected with no battery drain. ABS plastic construction with 26"L abrasion-resistant wire leads. 2GWK5 and 2GWK7 have removable bases. 2GWK7 has an integral switch cover with self-test feature.

Max. Flow Rate @ 1 Ft. of Head	Max. Ft. of Head	Compatible Discharge Pipe Size	Amps	Mfr. Model	Item No.	
Bilge/Livewell Pump	3,800 gph	25 ft	1 1/2 in	15.5 A	17A	4P016
Flow Rate @ 0 Ft. of Head	Max. Head (ft.)	Discharge	Amps	Overall Height	Mfr. Model	Item No.
Automatic On-Off Bilge						
3.0 gpm	11	3/4 in NPS	1.8 A	3 3/8 in	25SA	406R84
18.3 gpm	10	1 in	3.7 A	4 1/2 in	27SA	406R86
33.3 gpm	20.0	1 1/2 in	8.4 A	7 3/4 in	53S	4P014
Nonautomatic Bilge						
6.0 gpm	12	3/4 in NPS	2.1 A	3 3/8 in	24DA	406R85
8.3 gpm	11	3/4 in NPS	1.8 A	3 3/8 in	25DA	406R83
13.3 gpm	14.4	3/4 in	2.8 A	4 1/2 in	20F	4NX13
25.0 gpm	10.2	1 1/2 in	4.8 A	6 in	2	4NX11
33.3 gpm	20.0	1 1/2 in	8.4 A	6 in	10	3P998
33.3 gpm	16.0	1 1/2 in	4 A	6 in	12	4NX12
61.7 gpm	23.5	1 1/2 in	15.5 A	7 1/4 in	14 A	3P999
66.7 gpm	26.5	2 in	15.5 A	7 3/4 in	56D	4P012
Voltage		For Use With		Wire Gauge	Mfr. Model	Item No.
Bilge Pump Float Switches						
12VDC to 24VDC		Mfr. No. 12, 10, 24, 25D		16	35A-GRA	2GWK5
12VAC to 24VAC to 32VAC		3P999, 4P012, 4P016		14	40A-GRA	2GWK7
		Mfr. No. 14 A, 56D, 17A		14	37A-GRA	2GWK6



4P016



3P998



3P999

Dayton Little GIANT

Jetted Tub, Spa, and Swimming Pool Pumps

- 115/230V
- Max. liquid temp.: 100°F
- ODP motor enclosure
- NEMA 56 frame motor
- 3450 rpm, except 5PXG1 and 5PXG3 are 3450/1725 rpm

Made from a highly corrosion-resistant blend of glass-reinforced thermoplastic.

Above-Ground Pool Pump—Includes a 4" integral hair and lint strainer.

Self-Draining Jetted Tub Pumps—Include 2 sets of each: union collar, adapter, and O-ring.

2-Speed Spa Pumps—Allow low-flow circulation for prolonged periods or for high water movement. For use in spas and hot tubs. Include 2 sets of each: union collar, adapter, and O-ring.

Swimming Pool Cover Pump—Automatic pump removes water from all types of pool covers.



5PXG4



4RU62

HP	Amps	Inlet	Outlet	GPM of Water @ Total ft. of Head*			Max. Head	L	W	H	Brand	Item No.	
				10	20	30	40						
Above-Ground Pool Pump, Capacitor Start													
1/2 hp	9.6/4.8	1 1/2 in	1 1/2 in	60 gpm	47 gpm	29 gpm	—	36	18 1/16 in	6 3/16 in	10 1/2 in	Dayton	5PXG4
Self-Draining Jetted Tub Pump, Capacitor Start													
1/2 hp	8.1/4.5	1 1/2 in	1 1/2 in	63 gpm	49 gpm	29 gpm	—	34	17 9/16 in	6 1/2 in	9 1/2 in	Dayton	5PXF7
3/4 hp	11.4/5.8	1 1/2 in	1 1/2 in	76 gpm	65 gpm	51 gpm	—	40	17 3/16 in	6 1/2 in	9 1/2 in	Dayton	5PXF8
2-Speed Spa Pump, Capacitor Start/Capacitor Run													
3/4 - 1/2 hp	11.5/5.8-3.5/1.9	1 1/2 in	1 1/2 in	82 gpm	68 gpm	53 gpm	18 gpm	41	16 3/16 in	6 1/2 in	9 1/2 in	Dayton	5PXG1
1 1/2 - 1/2 hp	15.3/7.6-4.4/2.2	1 1/2 in	1 1/2 in	103 gpm	91 gpm	74 gpm	62 gpm	51	17 1/16 in	6 1/2 in	9 1/2 in	Dayton	5PXG3
HP	Protection	Operation/Thermal		GPH of Water @ Total ft. of Head*			L	W	H	Brand	Item No.		
		Amps	5	10	20								
Swimming Pool Cover Pump													
1/2 hp	Automatic	2.2 A	1,500 gph	1,150 gph	216 gph	12 in	12 in	8 1/4 in	Little Giant		4RU62		

* To convert to psi, divide total feet of head by 2.31. † Based on 3450 rpm.

Commercial Swimming Pool Pumps

- Self-priming
- ODP motor enclosure
- 3450 rpm

Bronze—Semiopen bronze impellers. For optional strainers, see Pump Strainer table on this page.

Cast-Iron—For optional strainers, see Pump Strainer table on this page.

Fits Pump	Item No.
Pump Strainer	
5PXC6, 5PXC7, 5PXC8, 5PXC9	5PXF2
5PXD2, 5PXD3, 5PXD4, 5PXD8, 5PXD9	5PXF4
5PXD8, 5PXD9	5PXF5
5PXE0, 5PXE1	5PXF6



5PXD2



HP	Voltage	Amps	Inlet/Outlet NPTF (in.)	Motor Type	NEMA/IEC Frame	GPM of Water @ Total ft. of Head*								Max. Suction Head (ft.)	Max. Liquid Temp. (°F)	L (in.)	W (in.)	H (in.)	Item No.
						20	30	40	50	60	70	80							
Bronze																			
1/2 hp	115/230	9.2/4.7	1 1/2 x 1 1/2	Cap. Start	56Y	43 gpm	29.8 gpm	14.1 gpm	—	—	—	—	43	6	180°	13 1/16 in	6 1/16 in	8 1/16 in	5PXD2
3 hp	208-230/460	9.3/4.65	2 x 2	3-Phase	182Y	137.2 gpm	127.7 gpm	107.8 gpm	85.3 gpm	54.3 gpm	26 gpm	—	77	6	180°	16 1/16 in	10 1/2 in	12 in	5PXD9
5 hp	208-230/460	15.8-15/7.5	3 x 3	3-Phase	182Y	257.9 gpm	243.2 gpm	226.1 gpm	205.8 gpm	182.3 gpm	153.3 gpm	124.1 gpm	100	6	180°	20 in	10 1/2 in	12 in	5PXE1
5 hp	230	21.5	3 x 3	Cap. Start/Cap. Run	182Y	257.9 gpm	243.2 gpm	226.1 gpm	205.8 gpm	182.3 gpm	153.3 gpm	124.1 gpm	100	6	180°	20 in	10 1/2 in	12 in	5PXE0
Cast-Iron																			
2 hp	115/230	22/11	2 x 2	Cap. Start/Cap. Run	182Y	141.2 gpm	125.7 gpm	110.9 gpm	93.8 gpm	75.8 gpm	52.4 gpm	—	73	25	104°	21 in	9 3/4 in	12 1/2 in	5PXC6

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

Pool Filters

FILTERS

- Max. water temp.: 100°F

Easy to install and ideal for maintaining a clean and sanitary swimming pool and spa environment. Resists UV light and suitable for indoor or outdoor use.

Cartridge—For residential and commercial pools and spas, from 9000 to 65,000 gal. Easy-to-read pressure gauge.

- Max. pressure: 40 psi

Sand—Easily maintained filters for residential in-ground and above-ground pools, from 16,000 to 48,000 gal. Filter rotates 360° for easy installation. Simple lever action allows selection of valve operation. Top diffuser ensures even water distribution over the sand bed.

- Max. pressure: 28 psi, except 4VMN3 is 36 psi

Pool Cap. (gal.)	Filter Height (in.)	Filter Dia. (in.)	Filter Area (sq. ft.)	Total	8-hr. Turnover	Inlet/Outlet (lb.)	Sand Required (lb.)	Item No.	Replacement Cartridge Filter Elements Item No.
Cartridge Filters									
9,000 to 65,000 gal	28 1/2	8 1/2	49.8 sq ft	50.2 gpm	24,092 gal	1 1/2	—	4VMN4	4VMP5
	35 1/16	8 1/2	75.3 sq ft	74.8 gpm	35,927 gal	1 1/2	—	4VMN6	4VMP6
	42 3/4	8 1/2	101 sq ft	100.8 gpm	48,396 gal	2	—	4VMN7	4VMP7
	49 7/8	8 1/2	147.6 sq ft	147.1 gpm	70,587 gal	2	—	4VMN8	4VMP8
Sand Filters									
16,000 to 48,000 gal	33 3/4	20 3/4	2.4 sq ft	47.5 gpm	22,800 gal	1 1/2	187	4VMP1	—
	37 7/8	24 1/16	3.3 sq ft	67.3 gpm	32,304 gal	1 1/2	320	4VMP2	—
	43	28 1/2	4.4 sq ft	88.8 gpm	42,606 gal	2	474	4VMP3	—

REPLACEMENT CARTRIDGE FILTER ELEMENTS

Filter out dirt and particles, easy to clean. Even pleats allow better filtering.



4VMN4

4VMP2