

Demersible Non-Clog Pumps

The Product Numbering System used, consists of 13 digits, and the following is a description of that system:

00000 - 0 0 0 - 0 0 - 0 0 0
 1 thru 5 6 7 8 9 10 11 12 13

Digits 1 thru 5 describe the pump figure number.

7365N Solids Handling Demersible Submersible Sewage & Drainage Pumps (Standard)

Digit 6 describe the pump discharge size and solids handling.

Digit 6	Discharge Size	Solids Handling
3	3"	2.5" or 3.0"
4	4"	3"
6	6"	3"
8	8"	4"
X	10"	4"

Digit 6 & 7 describe RPM and impeller type.

Digit 6 & 7	RPM	Imp. Type	Deming Imp.	Digit 6 & 7	RPM	Imp. Type	Deming Imp.
27	3450	Vortex	3VR	37	1150	Mono Vane	4MHA
28	1750	Vortex	3VR	44	1750	Vortex	4VHA
24	1750	Mono Vane	4M	45	3450	Vortex	4VHA
10	1750	Mono Vane	4ML	46	1150	Mono Vane	4MM
11	1750	Mono Vane	4MM	47	1150	Mono Vane	4MH
12	1750	Mono Vane	4MH	66	1750	Mono Vane	4MB
25	1750	Dual Vane	4D	48	1150	Dual Vane	4DM
13	1750	Dual Vane	4DM	49	1150	Dual Vane	4DH
14	1750	Dual Vane	4DH	58	1150	Vortex	6VT
29	3450	Vortex	4VL	59	870	Vortex	6VT
30	1750	Vortex	4VL	63	1750	Dual Vane	6DL
31	3450	Vortex	4VH	64	1150	Dual Vane	6DL
32	1750	Vortex	4VH	50	1750	Tri Vane	8T
15	1750	Mono Vane	6ML	51	870	Tri Vane	8T
16	1750	Mono Vane	6MM	56	1150	Vortex	8V
17	1750	Mono Vane	6MH	57	870	Vortex	8V
18	1750	Dual Vane	6D	60	1750	Dual Vane	8D
19	1150	Mono Vane	6ML	61	1150	Dual Vane	8D
20	1150	Mono Vane	6MM	62	870	Dual Vane	8D
21	1150	Mono Vane	6MH	67	1750	Dual Vane	8DA
22	1150	Dual Vane	6D	52	1150	Dual Vane	10DL
33	1750	Vortex	6V	53	870	Dual Vane	10DL
34	1150	Vortex	6V	54	1150	Dual Vane	10DH
23	1150	Tri Vane	8T	55	870	Dual Vane	10DH
35	1750	Mono Vane	3MA	70	1150	Tri Vane	10TB
42	1750	Vortex	3VRA				
43	3450	Vortex	3VRA				
71	1750	Vortex	3VC				

Continued →

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Digit 9 & 10 describe the motor hp and voltage. (See Dimension Pages for HP & Volt availability)

Digit 9 & 10	HP	Volt	Frame Size	Digit 9 & 10	HP	Volt	Frame Size	Digit 9 & 10	HP	Volt	Frame Size
25	2.0	208-230V	#2	38	15.0	208-230V	#3	49	40.0	230V	#4
1M	2.0	208-230/460V	#2	1K	15.0	208-230/460V	#3	64	40.0	460V	#4
70	2.0	575V	#2	75	15.0	575V	#3	79	40.0	575V	#4
26	3.0	208-230V	#2	90	15.0	460V	#4	94	40.0	460V	#5
1P	3.0	208-230/460V	#2	99	15.0	575V	#4	1D	40.0	575V	#5
71	3.0	575V	#2	1L	20.0	230-460V	#3	65	50.0	460V	#4
27	5.0	208-230V	#2	61	20.0	460V	#3	80	50.0	575V	#4
1R	5.0	208-230/460V	#2	76	20.0	575V	#3	95	50.0	460V	#5
72	5.0	575V	#2	16	20.0	208V	#4	1E	50.0	575V	#5
1S	7.5	208-230/460V	#2	31	20.0	208-230V	#4	66	60.0	460V	#4
87	7.5	575V	#2	91	20.0	460V	#4	81	60.0	575V	#4
1H	7.5	208-230/460V	#3	1A	20.0	575V	#4	96	60.0	460V	#5
73	7.5	575V	#3	62	25.0	460V	#3	1F	60.0	575V	#5
1T	10.0	208-230/460V	#2	77	25.0	575V	#3	67	75.0	460V	#5
88	10.0	575V	#2	32	25.0	208-230V	#4	82	75.0	575V	#5
1J	10.0	208-230/460V	#3	92	25.0	460V	#4	68	100.0	460V	#5
74	10.0	575V	#3	1B	25.0	575V	#4	83	100.0	575V	#5
37	10.0	208-230V	#4	63	30.0	460V	#3	69	125.0	460V	#5
89	10.0	460V	#4	78	30.0	575V	#3	84	125.0	575V	#5
98	10.0	575V	#4	33	30.0	208-230V	#4	97	150.0	460V	#5
				93	30.0	460V	#4	1G	150.0	575V	#5
				1C	30.0	575V	#4				

Digit 11 describes the motor phase.

1	Single
3	Three

Digit 12 describes the mechanical seals.

0	BF1C1 - Car/Cer IB & OB
1	BF101 - SiC/SiC IB & OB

Digit 13 describes the cord length.

N	No Cord (Cord Sold Separately)
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This product may be covered by one or more of the following patents and other patent(s) pending: US Patent 7,931,473 & 8,128,360



End

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A Crane Co. Company

PUMPS & SYSTEMS

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