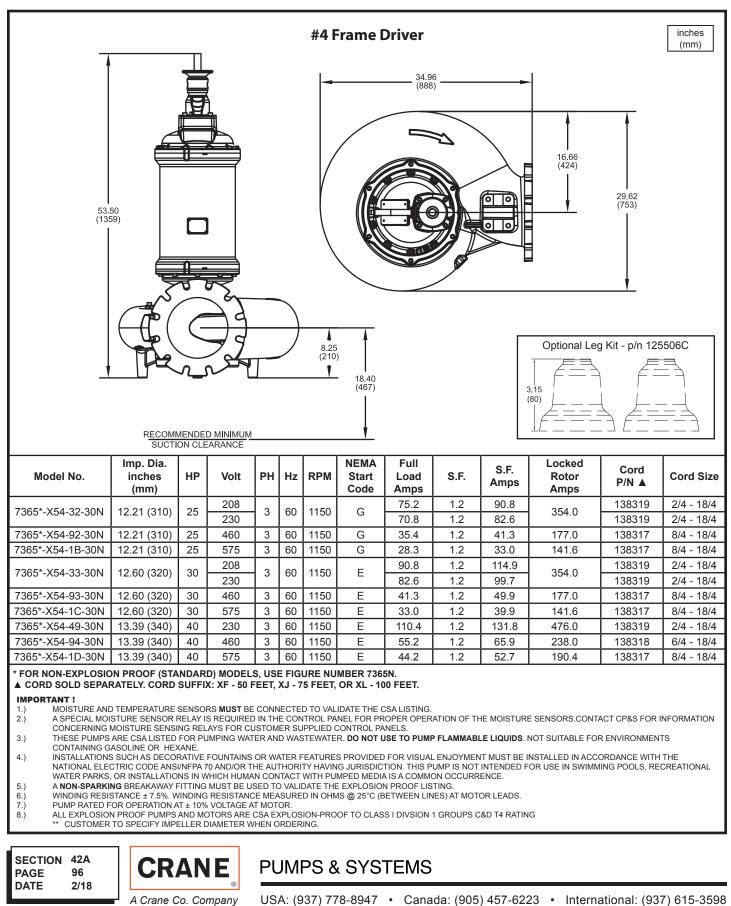
Size 10DH (Dual Vane)

4" Spherical Solids Handling 7365*-X54



Demersible Non-Clog Pumps





Size 10DH (Dual Vane)

3" Spherical Solids Handling 7365*-X55

2/18

DATE

Demersible Non-Clog Pumps

#4 Frame Driver Inches 34.95 Inches 51.95 Inches (12.1) Inches													
		ECOMME SUCTIO	ENDED MININ N CLEARANC				<u> </u>				<u> </u>		
Model No.	Imp. Dia. inches (mm)	HP	Volt	РН	Hz	RPM	NEMA Start Code	Full Load Amps	S.F.	S.F. Amps	Locked Rotor Amps	Cord P/N ▲	Cord Size
7365*-X55-37-30N	12.40 (315)	10	208 230	3	60	870	L	37.2	1.2	42.0	230.0	138317	8/4 - 18/4
7365*-X55-89-30N	12.40 (315)	10	460	3	60	870	L	38.6 19.3	1.2 1.2	42.2 21.1	115.0	138317 138317	8/4 - 18/4 8/4 - 18/4
7365*-X55-98-30N	12.40 (315)	10	575	3	60	870	L	15.4	1.2	16.9	92.0	138317	8/4 - 18/4
	, , , , , , , , , , , , , , , , , , ,		208					50.4	1.2	59.0	02.0	138317	8/4 - 18/4
7365*-X55-38-30N	13.19 (335)	15	230	3	60	870	G	48.4	1.2	55.6	230.0	138317	8/4 - 18/4
7365*-X55-90-30N	13.19 (335)	15	460	3	60	870	G	24.2	1.2	27.8	115.0	138317	8/4 - 18/4
7365*-X55-99-30N	13.19 (335)	15	575	3	60	870	G	19.4	1.2	22.2	92.0	138317	8/4 - 18/4
7265* VEE 24 20N	12 00 (255)	20	208	5	60	070		69.0	1.2	76.0	400.0	138318	6/4 - 18/4
7365*-X55-31-30N	13.98 (355)	20	230	3	60	870	J	75.1	1.2	79.0	400.0	138318	6/4 - 18/4
7365*-X55-91-30N	13.98 (355)	20	460	3	60	870	J	37.6	1.2	41.1	200.0	138317	8/4 - 18/4
7365*-X55-1A-30N	13.98 (355)	20	575	3	60	870	J	30.1	1.2	32.9	160.0	138317	8/4 - 18/4
7365*-X55-32-30N	14.17 (360)	25	208	3	60	870	Н	82.3	1.2	98.8	400.0	138319	2/4 - 18/4
	. ,		230					84.0	1.2	94.5		138319	2/4 - 18/4
7365*-X55-92-30N 7365*-X55-1B-30N	14.17 (360)	25 25	460 575	3	60 60	870 870	<u>н</u> Н	42.0 33.6	1.2 1.2	47.2 37.8	200.0 160.0	138317 138317	8/4 - 18/4 8/4 - 18/4
2.) A SPECIAL MOI CONCERNING 3.) THESE PUMPS CONTAINING G 4.) INSTALLATIONS NATIONAL ELE WATER PARKS 5.) A NON-SPARKI 6.) WINDING RESI 7.) PUMP RATED F	RATELY. CORD D TEMPERATURE ISTURE SENSOR MOISTURE SENSI ARE CSA LISTED ASOLINE OR HES S SUCH AS DECO	SUFFIX SENSO RELAY I: NG REL FOR PL KANE. RATIVE I/NFPA 7 NS IN W FITTING VINDING XT ± 10%	X: XF - 50 F RS MUST BE S REQUIRED AYS FOR CL JMPING WAT FOUNTAINS 70 AND/OR T /HICH HUMA MUST BE U 5 RESISTANC VOLTAGE A	FEET, CONN DIN TH JSTOM FER AN OR W/ HE AU OR W/ HE AU SED TO CE MEA	XJ - 7 NECTE NEC CON NER SU D WAS ATER F THORI NTACT D VALII ASURE OR.	TO FEET, D TO VAL TROL PA IPPLIED (STEWATE EATURE: TY HAVIN WITH PU DATE THE D IN OHM	OR XL - 10 IDATE THE C NEL FOR PF CONTROL PA R. DO NOT U S PROVIDEE IG JURISDIC MPED MEDIA E EXPLOSIO IS @ 25°C (E	NO FEET. CSA LISTING, OPER OPER NNELS. ISE TO PUMF FOR VISUAL TION. THIS P A IS A COMMO N PROOF LIS SETWEEN LIN	ATION OF TH P FLAMMAB L ENJOYMEN UMP IS NOT ON OCCURR ITING. IES) AT MOT	L E LIQUIDS . I IT MUST BE I INTENDED F ENCE. OR LEADS.	E SENSORS.CONT. NOT SUITABLE FOI NSTALLED IN ACC OR USE IN SWIMM	R ENVIRONMEN	TS THE
	TO SPECIFY IMP	ELLER D		/HEN C	RDER	ING.						SECTION PAGE	N 42A 97 2/18

A Crane Co. Company

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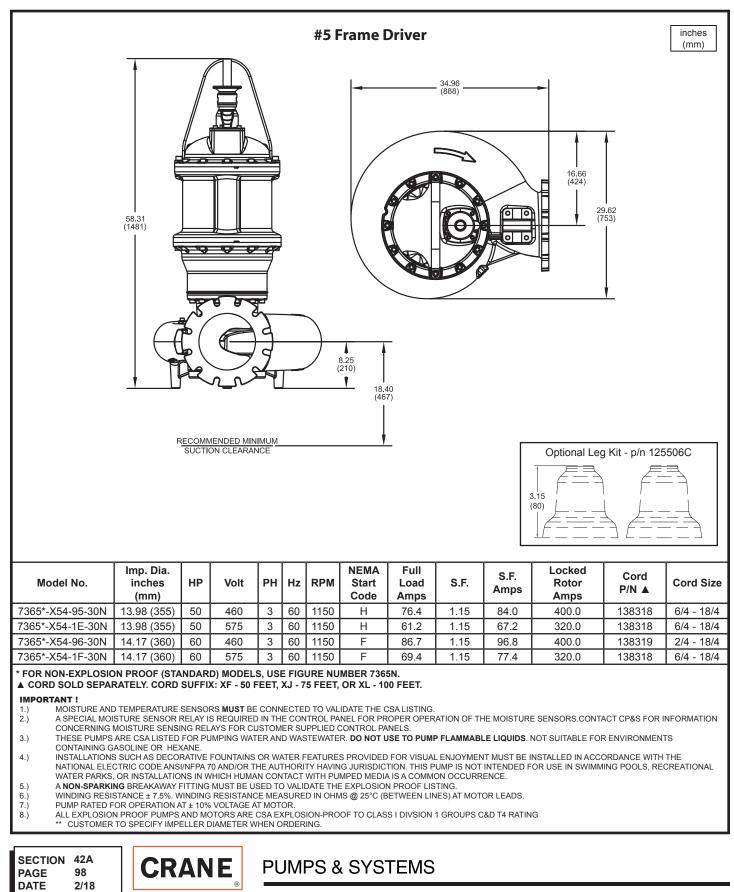
Size 10DH (Dual Vane)

A Crane Co. Company

4" Spherical Solids Handling 7365*-X54



Demersible Non-Clog Pumps



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