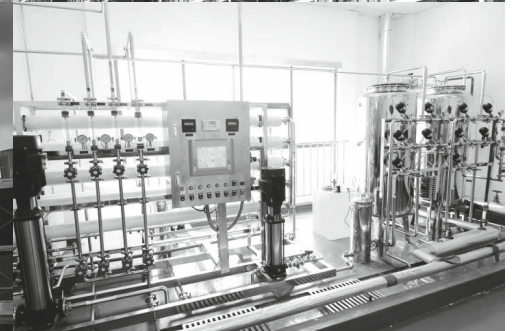
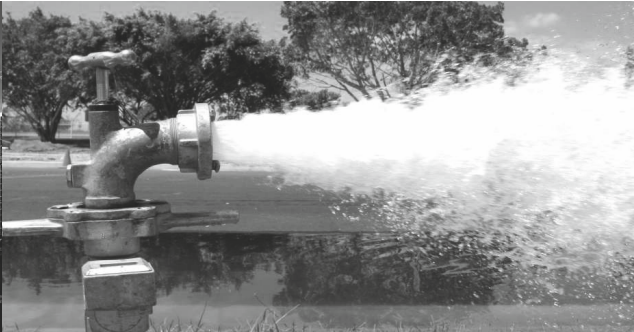




PERFORMANCE BOOK



WORLD FAMOUS SHAKTI PUMPS

BEST SUITED FOR INDUSTRIAL, AGRICULTURE AND IRRIGATION



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Note :- *Field conditions (Voltage, Frequency) May affect the performance

MODEL : 2.5SS2 (V2.5)

MATERIAL CODE	MOTOR	RATING		Del size - 32mm	M ³ /hrs.	0.0	1.2	1.5	1.8	2.1	2.4	3.0
		kW	HP			0	20	25	30	35	40	50
9000031050	2.5 INCH	0.37	0.5	24	Head (m)	53	43	39	37	34	28	8

MODEL : 3SS2 (V3)

MATERIAL CODE	MOTOR	RATING		Del size - 32mm	M ³ /hrs.	0.0	1.2	1.8	2.1	2.4	2.7	3.0
		kW	HP			0	20	30	35	40	45	50
9000031045	3 INCH	0.37	0.5	15	Head (m)	62	55	47	40	32	23	10
9000031046	3 INCH	0.75	1	27		111	100	82	70	58	21	15
9000031047	3 INCH	1.1	1.5	38		159	142	119	100	81	57	20

MODEL : 3SS3 (V3)

MATERIAL CODE	MOTOR	RATING		Del size - 32mm	M ³ /hrs.	0.0	1.8	2.1	2.4	3.0	3.3	3.6
		kW	HP			0	30	35	40	50	55	60
9000031048	3 INCH	0.55	0.75	16	Head (m)	62	55	50	45	33	24	10
9000031049	3 INCH	1.1	1.5	31		118	102	99	89	64	45	28

MODEL: QF / NGP -2 (V4)

PUMP CODE	MOTOR JOINING	RATING		Pump OD 97mm	M ³ /Hr	0.0	1.0	1.4	1.8	2.0	2.4	2.8
		[HP]	[kW]	Del Size 32mm		0	17	23	30	33	40	47
				Stage	LPM							
9000022910	4 INCH	0.5	0.37	6	HEAD (M)	36	33	30	26	24	17	13
9000022912	4 INCH	0.5	0.37	9		53	48	44	38	34	24	17
9000023276	4 INCH	0.75	0.55	14		83	75	69	59	54	38	28
9000023220	4 INCH	1.0	0.75	19		113	102	94	81	73	52	38
9000022916	4 INCH	1.5	1.1	28		167	152	140	122	110	79	59
9000023288	3 INCH	2.0	1.5	30		178	160	147	127	113	80	57
9000022982	3 INCH	2.0	1.5	38		226	203	186	160	144	102	72
9000023816	4 INCH	3.0	2.2	40		245	221	203	176	158	111	81
9000023817	4 INCH	3.0	2.2	55 (Collet)		336	302	277	240	215	150	109

V4 Submersible Pump Set (MCIP)



MODEL: QF / NGP - 5 (V4)

PUMP CODE	MOTOR JOINING	RATING		Stage	M ³ /Hr	0	1.4	1.8	2.4	3.0	4.0	4.4
		[HP]	[kW]			0	23	30	40	50	67	74
9000022918	4 INCH	0.50	0.37	6	HEAD (M)	36	31	29	27	24	19	18
9000023221	4 INCH	0.75	0.55	10		61	51	48	44	40	32	31
9000023063	4 INCH	1.0	0.75	13		79	66	63	58	52	42	40
9000022922	4 INCH	1.5	1.1	18		109	92	87	80	72	58	55
9000023065	4 INCH	1.5	1.1	20		122	102	96	88	80	64	62
9000022923	4 INCH	2.0	1.5	22		134	113	106	97	88	71	68
9000022983	4 INCH	2.0	1.5	27		164	138	130	119	108	87	83
9000023289	4 INCH	3.0	2.2	39		237	199	188	173	156	125	120
9000002536	4 INCH	4.0	3.0	45 (Collet)		273	230	216	199	180	144	138
9000018656	4 INCH	4.0	3.0	53 (Collet)		322	271	255	234	212	170	163
9000018640	4 INCH	5.0	3.7	54 (Collet)		328	276	260	239	216	173	166
9000018641	4 INCH	5.0	3.7	60 (Collet)		365	307	288	265	240	192	185

MODEL: QF / NGP - 6 (V4)

PUMP CODE	MOTOR JOINING	RATING		Pump OD 97 mm	M ³ /Hr	0	1	2.4	4	4.4	5	6	6.7
		[HP]	[kW]	Del Size 40 mm	LPM	0	17	40	67	74	84	100	112
				Stage									
9000022927	4 INCH	0.5	0.37	4	Head (m)	26	24	22	19	18	16	11	9
9000022928	4 INCH	0.75	0.55	6		38	36	33	28	26	24	17	11
9000022873	4 INCH	1	0.75	8		51	48	44	38	36	32	23	15
9000022929	4 INCH	1.5	1.1	12		77	72	65	56	54	47	35	23
9000022930	4 INCH	2	1.5	17		109	100	92	80	75	67	49	32
9000022932	4 INCH	3	2.2	25		160	150	135	118	112	99	72	48
9000022933	4 INCH	4	3	33		211	195	179	155	148	130	95	62
9000018570	4 INCH	5.5	4	44		281	260	240	207	195	174	127	84
9000017317	4 INCH	7.5	5.5	60		384	360	325	283	269	238	175	130
9000012175	6 INCH	10	7.5	85		544	510	459	400	382	340	240	185

MODEL: NGP - 12 (V4)

PUMP CODE	MOTOR JOINING	RATING		Pump OD 97 mm	M ³ /Hr	0	3	6	8	9	11	12
		[HP]	[kW]	Del Size 50 mm	LPM	0	50	100	130	150	180	200
				Stage								
9000023238	V4	0.75	0.55	4	Head (m)	26	24	22	20	17	13	9
9000023239	V4	1.5	1.1	6		39	36	33	29	26	19	14
9000023241	V4	2	1.5	11		72	66	61	54	47	35	26
9000023243	V4	3	2.2	16		105	96	89	78	69	52	38
9000023244	V4	4	3	19		124	114	105	93	81	61	45
9000030149	V6	5.5	4	28		183	168	155	137	120	90	66
9000030345	V6	7.5	5.5	36		231	220	210	188	173	123	77
9000029952	V6	10	7.5	47		302	288	274	245	226	161	101
9000029954	V6	12.5	9.3	60		385	367	350	313	288	205	129
9000029955	V6	15	11	67		430	410	391	349	322	229	144
9000029957	V6	17.5	13	81		520	496	473	422	389	277	174
9000029958	V6	20	15	89		571	545	519	464	427	305	191

V4 Submersible Pump Set (MCIP)

**MODEL: QF- 20 (V4)**

PUMP CODE	MOTOR JOINING	RATING		Pump OD 97 mm	M ³ /Hr	0	2	4	6	8	10	12
		[HP]	[kW]	Del Size 50 mm	LPM	0	33	67	100	134	167	200
				Stage								
9000002644	V4	1	0.75	4	Head (m)	27	26	25	24	22	20	18
9000011470	V4	1.5	1.1	5		34	33	31	30	28	25	23
9000011471	V4	2	1.5	7		47	46	44	42	39	35	32
9000011862	V4	3	2.2	10		68	65	63	60	55	50	45
9000011472	V4	4	3	13		88	85	81	78	72	65	59
9000011861	V4	5.5	4	17		115	111	106	102	94	85	77
9000011863	V4	7.5	5.5	23		155	150	144	138	127	115	104
9000016485	V6	10	7.5	31		209	202	194	186	171	155	140

MODEL: QF - 25 (V4)

PUMP CODE	MOTOR JOINING	RATING		Pump OD 97 mm	M³/Hr	0	6	9	11	12	14	18
		[HP]	[kW]	Del Size 50 mm	LPM	0	100	150	184	200	234	301
				Stage								
9000011848	V4	2	1.5	6	Head (m)	39	36	32	29	28	24	14
9000008189	V4	3	2.2	8		52	48	42	39	37	32	19
9000011850	V4	4	3	11		72	66	58	54	51	44	26
9000011852	V4	5.5	4	15		98	90	80	74	70	60	36
9000011854	V4	7.5	5.5	20		130	120	106	98	93	80	48
9000013213	V6	10	7.5	28		182	168	148	137	131	112	67

MODEL : 4SS1 (V4)

PUMP CODE	MOTOR	RATING		Del Size - 32mm	M ³ /hrs.	0.0	0.6	0.8	1.0	1.1	1.4	1.7
		kW	HP	Stage	LPM	0	10	14	16	19	23	28
9000033529	4 Inch	0.55	0.75	18	Head (m)	119	102	83	76	64	44	3
9000033530	4 Inch	0.75	1	30		203	170	137	123	104	69	4
9000033531	4 Inch	1.1	1.5	35		238	198	161	145	119	77	6

MODEL : 4SS2 (V4)

PUMP CODE	MOTOR	RATING		Del Size - 32mm	M ³ /hrs.	0.0	1.8	2.2	2.3	2.4	3.6	4.0
		kW	HP	Stage	LPM	0	30	36	38	40	60	67
9000031468	4 Inch	0.55	0.75	12	Head (m)	87	71	64	61	58	24	4
9000030470	4 Inch	0.75	1	17		122	98	90	87	82	42	5
9000033532	4 Inch	1.1	1.5	24		168	134	121	114	110	45	7
9000033533	4 Inch	1.5	2	30		211	169	151	146	136	50	10
9000031483	4 Inch	2.2	3	35		255	215	191	183	174	72	13

MODEL : 4SS3 (V4)

V4 Submersible Pump Set (MCIP)

PUMP CODE	MOTOR	RATING		Del Size - 32mm	M ³ /hrs.	0.0	2.0	2.4	2.7	3.0	3.6	4.5
		kW	HP	Stage	LPM	0	33	40	45	50	60	75
9000033534	4 Inch	0.55	0.75	12	Head (m)	85	69	62	57	50	35	4
9000033535	4 Inch	0.75	1	15		112	92	84	77	69	48	8
9000029054	4 Inch	1.1	1.5	20		146	123	110	100	89	66	12
9000033536	4 Inch	1.5	2	27		192	159	144	131	115	77	15
9000029055	4 Inch	2.2	3	30		224	195	177	163	150	114	25

MODEL : 4SS4 (V4)

PUMP CODE	MOTOR	RATING		Del Size - 40mm	M ³ /hrs.	0.0	2.0	3.0	3.6	4.2	4.8	6.0
		kW	HP	Stage	LPM	0	33	50	60	70	80	100
9000033537	4 Inch	0.55	0.75	9	Head (m)	67	58	50	43	35	25	4
9000031606	4 Inch	0.75	1	11		84	74	65	57	45	34	6
9000031607	4 Inch	1.1	1.5	16		119	105	93	81	67	52	8
9000033538	4 Inch	1.5	2	20		148	130	117	100	82	60	12
9000031608	4 Inch	2.2	3	23		175	153	142	126	106	80	13
9000031609	4 Inch	3.0	4	26		198	173	161	142	120	90	14
9000029299	4 Inch	4.0	5.5	36		274	240	222	196	167	125	20



MODEL : 4SS8 (V4)

PUMP CODE	MOTOR	RATING		Del Size - 40mm	M³/hrs.	0.0	6.0	7.2	7.8	8.4	9.0	10.2
		kW	HP	Stage	LPM	0	100	120	130	140	150	170
9000031859	4 Inch	0.55	0.75	7	Head (m)	44	31	26	24	21	17	8
9000033539	4 Inch	0.75	1	8		50	34	29	26	22	18	10
9000031861	4 Inch	1.1	1.5	13		80	54	46	41	36	30	13
9000033540	4 Inch	1.5	2	17		103	69	58	52	45	37	16
9000031862	4 Inch	2.2	3	19		121	91	78	68	60	50	20
9000031863	4 Inch	3.0	4	22		140	105	91	79	70	58	23
9000031864	4 Inch	4.0	5.5	32		204	152	132	115	102	85	27

MODEL : 4SS10 (V4)

PUMP CODE	MOTOR	RATING		Del Size - 50mm	M ³ /hrs.	0.0	6.0	8.0	9.0	10.2	11.4	12.0
		kW	HP	Stage	LPM	0	100	133	150	170	190	200
9000033541	4 Inch	0.55	0.75	5	Head (m)	32	25	22	17	12	8	4
9000033542	4 Inch	0.75	1	6		40	31	26	22	16	10	5
9000031812	4 Inch	1.1	1.5	10		64	49	41	36	28	19	8
9000033543	4 Inch	1.5	2	11		70	53	43	36	26	16	11
9000031765	4 Inch	2.2	3	15		97	82	75	67	56	45	28
9000031813	4 Inch	3.0	4	17		110	93	85	76	63	50	32
9000031814	4 Inch	4.0	5.5	22		143	120	109	98	82	65	41

MODEL : 4SS12 (V4)

PUMP CODE	MOTOR	RATING		Del Size - 50mm	M³/hrs.	0.0	7.2	9.0	10.8	12.0	13.8	16.0
		kW	HP	Stage	LPM	0	120	150	180	200	230	267
9000032240	4 Inch	0.55	0.75	3	Head (m)	19	14	12	10	8	5	3
9000032241	4 Inch	0.75	1	6		37	28	25	22	20	15	6
9000032242	4 Inch	1.1	1.5	8		47	38	31	27	23	16	7
9000033544	4 Inch	1.5	2	11		64	43	39	32	26	18	8
9000032243	4 Inch	2.2	3	12		74	56	51	44	40	32	22
9000032245	4 Inch	4.0	5.5	20		123	93	86	74	66	54	36
9000032246	4 Inch	5.5	7.5	30		185	140	128	111	99	81	54

MODEL : 4SS16 (V4)

PUMP CODE	MOTOR	RATING		Del Size - 50mm	M ³ /hrs.	0.0	9.0	13.8	15.0	16.0	16.8	18.0
		kW	HP			LPM	0	150	230	250	267	300
9000032443	4 Inch	0.75	1	3	Head (m)	18	14	11	10	9	7	4
9000032444	4 Inch	1.1	1.5	4		23	19	15	14	13	11	9
9000032445	4 Inch	1.5	2	6		34	26	20	18	17	15	13
9000032446	4 Inch	2.2	3	8		47	42	34	31	29	27	25
9000032447	4 Inch	4.0	5.5	13		77	68	54	50	46	44	40
9000032448	4 Inch	5.5	7.5	20		118	105	86	77	71	67	62

MODEL: F10 ++ (V6) - (50 Feet)

PUMP CODE	MOTOR JOINING	RATING		Pump OD 143 mm	M³/Hr	6.3	7.8	8.4	9.3	10.8	12.0	13.5
		[HP]	[kW]	Del Size 50mm	LPM	105	130	140	155	180	200	225
				Stage								
9000028252	V6	3	2.2	5	Head (m)	75	70	65	60	50	40	28
9000028253	V6	4	3	6		90	84	78	72	60	48	33
9000028254	V6	5.5	4	8		120	112	104	96	80	64	44
9000028255	V6	7.5	5.5	10		150	140	130	120	100	80	55
9000028256	V6	7.5	5.5	12		180	168	156	144	120	96	66
9000028257	V6	7.5	5.5	13		195	182	169	156	130	104	72
9000028258	V6	10.0	7.5	16		240	224	208	192	160	128	88
9000028259	V6	12.5	9.3	20		300	280	260	240	200	160	110
9000028260	V6	15	11	24		360	336	312	288	240	192	132
9000028261	V6	17.5	13	27		405	378	351	324	270	216	149
9000028262	V6	20	15	30		450	420	390	360	300	240	165

MODEL: F25 ++ (V6) - (50 Feet)

PUMP CODE	MOTOR JOINING	RATING		Pump OD 143 mm	M³/Hr	3.0	6.0	9.0	15.0	21.0	27.0	31.2
		[HP]	[kW]	Del Size 65 mm	LPM	50	100	150	250	350	450	520
				Stage								
9000026627	V6	4	3	3	Head (m)	50	49	48	43	36	24	16
9000026628	V6	5.5	4	4		66	65	64	57	48	32	21
9000026629	V6	7.5	5.5	5		83	82	80	72	60	40	27
9000026562	V6	7.5	5.5	6		99	98	96	86	72	48	32
9000026631	V6	10.0	7.5	8		132	131	128	115	96	64	43
9000026632	V6	12.5	9.3	9		149	147	144	129	108	72	48
9000026634	V6	15.0	11.0	11		182	180	176	158	132	88	59
9000026635	V6	17.5	13.0	12		198	196	192	172	144	96	64
9000026636	V6	20	15	14		231	229	224	201	168	112	75
9000026637	V6	25	18.5	17		281	278	272	244	204	136	91

MODEL: F35 ++ (V6) - (50 Feet)

PUMP CODE	MOTOR JOINING	RATING		Pump OD 143 mm	M ³ /Hr	3.0	9.0	15.0	21.0	27.0	30.0	33.0
		[HP]	[kW]	Del Size 65 mm	LPM	50	150	250	350	450	500	550
				Stage								
9000026638	V6	3	2.2	2	Head (m)	34	33	30	26	20	17	11
9000026639	V6	4	3	3		51	49	46	40	31	25	16
9000026640	V6	5.5	4	4		68	66	61	53	41	34	22
9000026563	V6	7.5	5.5	5		85	82	76	66	51	42	27
9000026642	V6	10.0	7.5	7		119	115	106	92	71	59	38
9000026643	V6	12.5	9.3	8		136	131	122	106	82	67	43
9000026644	V6	15.0	11.0	9		153	148	137	119	92	76	49
9000026645	V6	17.5	13.0	11		187	180	167	145	112	92	59
9000026647	V6	20	15	13		221	213	198	172	133	109	70
9000026648	V6	25	18.5	15		255	246	228	198	153	126	81

V6 SUBMERSIBLE PUMP SET50 Ft Pump
SML Motor**MODEL: QF - 8 (V6)**

CODES	MOTOR	RATING		Stage	M ³ /Hr	0	4	6	9	12	14	21	25
		[HP]	[kW]		LPM	0	67	100	150	200	230	350	420
9000030932	MOTOR V6	3	2.2	5	HEAD (M)	52	50	50	47	43	40	22	6
9000030479	MOTOR V6	4	3	7		73	70	70	65	60	56	31	8
9000030480	MOTOR V6	5.5	4	9		93	91	90	84	77	71	40	10
9000030933	MOTOR V6	7.5	5.5	13		135	131	130	121	111	103	58	14
9000030934	MOTOR V6	10	7.5	18		187	181	180	168	153	143	80	20
9000030935	MOTOR V6	12.5	9.3	22		228	221	220	205	187	175	98	24
9000030936	MOTOR V6	15	11	26		270	261	260	243	221	206	116	29
9000030937	MOTOR V6	17.5	13	31		322	312	310	289	264	246	138	34
9000030938	MOTOR V6	20	15	36		374	362	360	336	307	286	160	40
9000030939	MOTOR V6	25	18.5	44		457	442	440	411	375	349	196	49

MODEL : QF-10 (V6)

PUMP CODE	MOTOR JOINING	MOTOR RATING		Pump OD 143 mm	M ³ /Hr	0	6	8	10	12	15	18
		[HP]	[kW]	Del Size 50 mm	LPM	0	100	133	167	200	250	300
				Stage								
9000010656	V6	3	2.2	7	HEAD (m)	70	69	64	58	53	44	32
9000002718	V6	4	3	10		100	98	92	83	75	64	45
9000002721	V6	5.5	4	12		120	118	110	100	90	76	54
9000002725	V6	5.5	4	14		140	138	128	117	105	89	63
9000002727	V6	7.5	5.5	15		150	148	137	125	113	95	68
9000002733	V6	7.5	5.5	18		180	177	165	150	135	114	81
9000002736	V6	7.5	5.5	20		200	197	183	167	150	127	90
9000002740	V6	10	7.5	24		240	236	220	200	180	152	108
9000002747	V6	12.5	9.3	30		300	295	275	250	225	191	135
9000002753	V6	15	11	36		360	354	329	300	270	229	162
9000002763	V6	20	15	44		440	433	403	367	330	279	198
9000011997	V6	25	18.5	54		540	531	494	450	405	343	243

V6 SUBMERSIBLE PUMP SET**MODEL: QF - 15 (V6)**

PUMP CODE	MOTOR JOINING	MOTOR RATING		Pump OD 143 mm	M ³ /Hr	0	6	10	12	14	16	18
		[HP]	[kW]	Del Size 50 mm	LPM	0	100	167	200	233	267	300
				Stage								
9000011427	V6	3	2.2	6	HEAD (m)	61	60	56	52	49	44	38
9000002867	V6	4	3	8		82	80	75	70	65	58	51
9000002820	V6	5.5	4	11		112	110	103	96	89	80	70
9000002828	V6	7.5	5.5	15		153	150	140	131	121	109	96
9000002835	V6	10	7.5	20		204	200	187	174	162	145	128
9000002840	V6	12.5	9.3	25		255	250	234	218	202	182	160
9000002846	V6	15	11	30		306	300	281	261	243	218	192
9000002851	V6	17.5	13	35		358	350	328	305	283	255	224
9000002857	V6	20	15	40		409	400	375	348	324	291	256
9000015981	V6	25	18.5	50		511	500	468	435	405	364	320

MTSF

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**MODEL : QF-30 (V6)**

PUMP CODE	MOTOR JOINING	MOTOR RATING		Pump OD 143 mm	M ³ /Hr	0	8	14	16	18	20	22
		[HP]	[kW]	Del Size 50 mm	LPM	0	133	233	267	300	333	367
				Stage								
9000011313	V6	3	2.2	5	HEAD (m)	54	53	45	42	38	32	26
9000010890	V6	4	3	6		65	64	55	50	45	39	32
9000009438	V6	5.5	4	8		87	86	73	67	61	52	42
9000009439	V6	7.5	5.5	9		98	96	82	76	68	58	48
9000009554	V6	7.5	5.5	12		131	128	109	101	91	78	63
9000009443	V6	10	7.5	16		174	171	146	134	121	104	84
9000009447	V6	12.5	9.3	20		218	214	182	168	152	130	106
9000009451	V6	15	11	24		261	257	218	202	182	156	127
9000010783	V6	17.5	13	27		294	289	246	227	205	175	143
9000011068	V6	20	15	32		348	344	291	269	243	208	169
9000011542	V6	25	18.5	37		403	398	337	311	280	240	195
9000010954	V6	30	22	43		468	462	391	361	326	279	227

MODEL : QF-32 (V6)

PUMP CODE	MOTOR JOINING	MOTOR RATING		Pump OD 143 mm	M ³ /Hr	0	8	14	15	16	18	22	26
		[HP]	[kW]	Del Size 50 mm	LPM	0	130	230	250	270	300	370	440
				Stage									
9000031533	V6	3	2.2	3	HEAD (m)	44	42	39	38	35	32	22	11
9000031534	V6	4	3	4		59	56	52	50	47	43	29	14
9000031473	V6	5.5	4	5		74	70	65	63	59	54	37	18
9000031536	V6	7.5	5.5	7		103	98	91	88	82	76	51	25
9000031455	V6	10	7.5	10		147	140	130	125	118	108	73	35
9000031558	V6	12.5	9.3	12		177	168	156	150	141	130	88	42
9000031560	V6	15	11	15		221	210	195	188	177	162	110	53
9000031561	V6	17.5	13	17		250	238	221	213	200	184	124	60
9000031562	V6	20	15	20		295	280	260	250	236	216	146	70

V6 SUBMERSIBLE PUMP SET**MODEL : QF-50 (V6)**

PUMP CODE	MOTOR JOINING	MOTOR RATING		Pump OD 143 mm	M ³ /Hr	0	12	20	24	28	32	39
		[HP]	[kW]	Del Size 65 mm	LPM	0	200	333	400	467	533	650
				Stage								
9000011896	V6	3	2.2	2	HEAD (m)	22	21	19	18	17	15	9
9000011429	V6	4	3	3		33	32	29	27	26	22	13
9000009453	V6	5.5	4	5		56	54	48	45	43	37	22
9000009455	V6	7.5	5.5	7		78	75	67	63	60	52	31
9000009457	V6	10	7.5	9		100	96	86	80	77	67	39
9000009460	V6	12.5	9.3	12		133	128	114	107	103	89	52
9000009461	V6	15	11	13		144	139	124	116	111	97	57
9000009463	V6	17.5	13	15		167	160	143	134	129	111	65
9000009465	V6	20	15	17		189	182	162	152	146	126	74
9000009469	V6	25	18.5	21		233	224	200	188	180	156	92
9000011541	V6	30	22	26		289	278	247	233	223	193	113
9000011999	V6	35	26	31		345	331	295	277	266	230	135
9000011998	V6	40	30	35		389	374	333	313	300	260	153

MTSF

SML

**MODEL : QF-60 (V6)**

PUMP CODE	MOTOR JOINING	RATING		Pump OD 140 mm	M ³ /Hr	0	18	30	33	36	39	42	51
		[HP]	[kW]	Del Size 75 mm	LPM	0	300	500	550	600	650	700	850
				Stage									
9000027478	V6	5	3.7	3	Head (m)	42	36	30	28	26	24	20	8
9000026650	V6	7.5	5.5	5		70	60	50	47	43	40	33	13
9000027481	V6	10	7.5	7		98	83	69	65	60	56	46	18
9000027482	V6	12.5	9.3	8		112	95	79	75	68	64	52	21
9000027484	V6	15	11	10		140	119	99	93	85	80	66	26
9000027486	V6	17.5	13	12		168	143	119	112	103	95	79	31
9000027487	V6	20	15	13		182	155	129	121	111	103	85	34
9000027492	V6	25	18.5	17		238	203	169	159	145	135	111	44
9000027495	V6	30	22	20		280	238	198	187	171	159	131	52
9000027498	V6	35	26	23		322	274	228	215	197	183	151	60
9000027500	V6	40	30	25		350	298	248	233	214	199	164	65

MODEL : QF-75 (V6)

PUMP CODE	MOTOR JOINING	RATING		Pump OD 143 mm	M³/Hr	0	10	20	35	40	45	50	59.8
		[HP]	[kW]	Del Size 75 mm	LPM	0	167	333	583	667	750	833	997
				Stage									
9000015615	V6	3	2.2	2-BB	Head (m)	19	18	17	14	12	10	8	1
9000010327	V6	4	3	2		27	25	23	20	18	16	14	9
9000013103	V6	5.5	4	3-C		36	34	31	26	24	21	18	10
9000008993	V6	7.5	5.5	4-C		49	47	43	37	34	30	26	15
9000008461	V6	10	7.5	5		67	64	60	51	47	43	37	24
9000008998	V6	12.5	9.3	6		81	77	72	61	57	51	45	30
9000009006	V6	15	11	8-C		103	98	91	77	71	64	56	36
9000009009	V6	17.5	13	9-C		117	112	104	88	82	74	65	42
9000008506	V6	20	15	10		135	129	120	103	95	87	77	51
9000008949	V6	25	18.5	12		162	155	145	124	115	105	93	63
9000008957	V6	30	22	15		202	193	180	154	143	130	115	77
9000008963	V6	35	26	17		229	220	205	175	163	149	132	89
9000010794	V6	40	30	20		270	259	241	206	192	175	155	105
9000030494	V8	50	37	24		324	310	289	249	232	212	188	128
9000012041	V8	60	45	30		410	393	368	319	298	273	244	169
9000012043	V8	75	55	37		507	488	456	397	371	340	304	212

V6 SUBMERSIBLE PUMP SET

MODEL : QF - 100 (V6)

PUMP CODE	MOTOR JOINING	RATING		Pump OD 143 mm	M³/Hr	0	36	42	48	60	72	84
		[HP]	[kW]	Del Size 75 mm	LPM	0	600	700	800	1000	1200	1400
				Stage								
9000017911	V6	3	2.2	1	Head (m)	14	11	10	10	8	7	4
9000009059	V6	5.5	4	2		28	22	20	19	17	13	8
9000009066	V6	7.5	5.5	3		41	33	31	29	25	20	12
9000009070	V6	10	7.5	4		55	44	41	39	34	26	16
9000009072	V6	12.5	9.3	5		69	55	51	48	42	33	20
9000009077	V6	17.5	13	7		97	77	71	68	59	46	28
9000009080	V6	20	15	8		110	88	82	77	68	52	31
9000009082	V6	25	18.5	9		124	100	92	87	76	59	35
9000009029	V6	30	22	11		152	122	112	106	93	72	43
9000009038	V6	35	26	14		193	155	143	135	119	91	55
9000009044	V6	40	30	16		221	177	163	155	136	104	63
9000009061	V8	50	37	20		276	221	204	193	170	130	79
9000030346	V8	60	45	22		304	243	224	213	187	143	86
9000009062	V8	75	55	28		386	310	286	271	238	182	110

MTSF

SML



MODEL: QF150 (V7)

PUMP CODE	MOTOR JOINING	RATING		Pump OD 154 mm	M³/Hr	0	48	60	72	96	120	144
		[HP]	[kW]	Del Size 100 mm	LPM	0	800	1000	1200	1600	2000	2400
				Stage								
9000022355	V6	5	3.7	1	Head (m)	17	16	12	11	10	9	5
9000022356	V6	10	7.5	2		34	32	25	23	21	18	9
9000022357	V6	15	11	3		50	48	37	34	32	26	14
9000022358	V6	20	15	4		67	65	49	45	43	35	18
9000022352	V6	25	18.5	5		83	81	61	57	54	44	23
9000022359	V6	30	22	6		99	97	74	68	64	53	27
9000022360	V6	35	26	7		115	113	86	79	75	61	32
9000022361	V6	40	30	8		131	129	98	91	86	70	36
9000026204	V8	50	37	10		163	161	123	113	107	88	45
9000022364	V8	60	45	12		197	194	147	136	128	105	54
9000022366	V8	70	52	14		228	226	172	159	150	123	63
9000022367	V8	75	55	15		244	242	184	170	161	131	68
9000022368	V8	80	60	16		260	258	196	181	171	140	72

MODEL : QF - 105 (V7)

PUMP CODE	MOTOR JOINING	RATING		PUMP OD 168 mm	M ³ /Hr	0	35	60	72	84	96
		[HP]	[kW]	Del Size 100 mm	LPM	0	590	1000	1200	1400	1600
				STAGE		0	590	1000	1200	1400	1600
9000017758	V6	4	3	1	Head (m)	19	16	13	11	8	5
9000017759	V6	7.5	5.5	2		38	33	26	22	16	10
9000017760	V6	12.5	9.3	3		58	49	39	33	24	14
9000017761	V6	15	11	4		77	66	52	44	33	19
9000028205	V6	20	15	5		96	82	65	55	41	24
9000017763	V6	25	18.5	6		115	99	79	65	49	29
9000017764	V6	30	22	8		154	132	105	87	65	38
9000017765	V6	35	26	9		173	148	118	98	73	43
9000017766	V6	40	30	11		212	181	144	120	89	52
9000017767	V8	60	45	15		289	247	196	164	122	71
9000017768	V8	80	60	20		385	329	262	218	163	95
9000017769	V8	100	75	24		462	395	314	262	195	114

MODEL : QF-115 (V7)

PUMP CODE	MOTOR JOINING	RATING		Pump OD 168 mm	M ³ /Hr	18.0	36.0	54.0	75.0	90.0	108.0
		[HP]	[kW]	Del Size (100 MM)	LPM	300	600	900	1250	1500	1800
				Stage		300	600	900	1250	1500	1800
9000017770	V6	4	3	1	Head (m)	20	18	15	13	9	4
9000017771	V6	10	7.5	2		39	35	30	25	18	9
9000017772	V6	15.0	11	3		59	53	45	38	27	13
9000017773	V6	17.5	13.0	4		78	70	60	50	36	17
9000018558	V6	20.0	15.0	5		98	88	75	63	45	22
9000018559	V6	25.0	18.5	6		118	105	90	75	54	26
9000017774	V6	30.0	22.0	7		137	123	105	88	63	30
9000017776	V6	35.0	26.0	8		157	141	120	100	72	34
9000017777	V6	40	30	9		176	158	135	113	80	39
9000021176	V8	50	37	12		235	211	180	151	108	52
9000018376	V8	60	45	14		274	246	210	176	126	60
9000017780	V8	75	55	16		314	282	240	202	144	69

V7 SUBMERSIBLE PUMP SET MTSF

MODEL : QF-125 (V8)

PUMP CODE	MOTOR JOINING	RATING		Pump OD 182 mm	M ³ /Hr	0	10	30	50	60	70	80	100
		[HP]	[kW]	Del Size 100 mm	LPM	0	167	500	833	1000	1167	1333	1667
				Stage		0	167	500	833	1000	1167	1333	1667
9000011549	V6	7.5	5.5	2-B	Head (m)	33	32	29	25	22	20	16	7
9000010461	V6	10	7.5	2		41	40	36	31	28	26	23	13
9000010659	V6	12.5	9.3	3-B		53	52	48	40	37	33	28	14
9000017795	V6	15	11	3		61	60	55	46	42	39	34	20
9000010573	V6	17.5	13	4-B		73	72	66	56	51	46	40	21
9000010660	V6	20	15	4		81	80	73	62	57	52	46	27
9000010319	V6	25	18.5	5		100	100	92	78	72	66	58	34
9000017856	V6	30	22	6		120	120	110	94	86	78	69	41
9000010642	V6	35	26	8-B		152	151	139	118	108	98	85	48
9000010780	V6	40	30	9		179	179	164	140	129	117	103	61
9000010414	V8	50	37	11		218	218	201	172	158	144	127	74
9000010391	V8	60	45	12		242	243	225	193	178	163	145	88
9000011455	V8	75	55	15		303	303	281	242	223	204	181	110
9000011459	V8	85	63	18		363	363	337	290	267	244	217	132
9000018401	V8	100	75	21		422	424	394	338	312	285	253	153
9000030331	V8	125	93	22		442	444	413	354	327	298	265	161

V8 SUBMERSIBLE
PUMP SET

MTSF

MODEL : QF-160 (V8)

PUMP CODE	MOTOR JOINING	RATING		Pump OD 182 mm	M ³ /Hr	0	20	40	60	80	90	100	110	122
		[HP]	[kW]	Del Size 100 mm	LPM	0	333	667	1000	1333	1500	1667	1833	2033
				Stage		0	333	667	1000	1333	1500	1667	1833	2033
9000030342	V6	7.5	5.5	2-BB	Head (m)	27	26	23	21	17	14	10	5	-
9000010945	V6	10	7.5	2-A		39	36	32	27	24	21	18	14	8
9000011556	V6	12.5	9.3	3-BB		49	46	40	35	29	25	20	14	7
9000010582	V6	15	11	3-B		56	53	47	41	35	31	26	20	12
9000010437	V6	17.5	13	3		65	62	55	47	42	38	33	27	19
9000010944	V6	20	15	4-B		77	73	65	56	49	44	37	29	18
9000011399	V6	25	18.5	5-AB		94	89	79	69	60	54	45	35	22
9000010515	V6	30	22	5		106	101	90	78	69	63	55	44	30
9000010516	V6	35	26	6		129	123	110	96	84	77	68	55	38
9000010492	V6	40	30	7		148	142	126	110	96	88	77	62	43
9000010191	V8	50	37	9		189	182	162	141	124	114	99	80	55
9000010390	V8	60	45	10		214	206	185	162	143	132	116	95	66
9000010398	V8	75	55	13		278	267	240	210	185	170	150	123	86
9000030332	V8	85	63	14		300	289	259	227	201	185	163	134	93
-	V8	100	75	17		362	349	313	275	242	223	196	160	112
9000030334	V8	125	93	20		423	407	365	320	281	258	226	184	128



MODEL : QF - 210 (V9)

PUMP CODE	MOTOR JOINING	RATING		Pump OD 220 mm	M ³ /Hr	0	70	90	110	120	130	140	150	162
		[HP]	[kW]	Del Size 150 mm	LPM	0	1167	1500	1833	2000	2167	2333	2500	2700
				Stage										
9000003398	V6	10	7.5	1-A	Head (m)	21	18	17	15	14	12	10	8	5
9000003386	V6	15	11	1		30	25	23	21	20	19	17	15	12
9000003406	V6	17.5	13	2-AA		40	36	33	29	27	24	20	16	10
9000003404	V6	25	18.5	2-A		50	44	40	37	34	31	28	23	18
9000003415	V6	30	22	3-AA		69	61	56	50	47	42	36	30	21
9000003413	V6	35	26	3-A		78	69	64	58	54	50	45	38	30
9000003409	V6	40	30	3		88	77	72	66	62	58	53	47	39
9000003419	V8	50	37	4		116	102	95	87	83	77	71	63	52
9000026205	V8	60	45	5-A		136	123	115	105	100	93	84	74	60
9000003434	V8	75	55	6-A		165	150	139	128	121	113	103	91	74
9000003440	V8	85	63	7-A		194	176	164	151	143	133	122	107	88
9000003443	V8	100	75	8		232	209	195	180	171	160	147	131	109
9000003387	V8	125	93	10		287	258	240	221	210	196	179	159	132
9000013534	V10	150	110	11		316	284	264	243	231	216	197	175	145
9000010341	V10	177	132	13		377	342	320	295	280	262	242	215	185
9000003394	V10	204	150	15		435	395	369	340	323	302	279	248	213
9000003396	V10	230	170	17		493	447	418	386	366	343	316	281	242

V8 & V9 SUBMERSIBLE PUMP SET

MTSF



MODEL : QF - 270 (V9)

PUMP CODE	MOTOR JOINING	RATING		Pump OD 220 mm	M³/Hr	0	90	110	130	150	160	170	180	208
		[HP]	[kW]	Del Size 150 mm	LPM	0	1500	1833	2167	2500	2667	2833	3000	3467
				Stage										
9000003467	V6	12.5	9.3	1-A	Head (m)	24	18	17	15	14	13	11	9	3
9000003453	V6	17.5	13	1		34	26	24	22	21	20	19	18	13
9000003476	V6	25	18.5	2-AA		46	37	35	32	29	26	23	20	9
9000003474	V6	30	22	2-A		55	45	41	38	35	33	31	28	17
9000003471	V6	35	26	2		65	52	48	45	42	40	38	35	25
9000003484	V6	40	30	3-AA		77	64	59	55	49	46	42	38	23
9000003480	V8	50	37	3		96	78	72	68	63	60	57	53	38
9000003490	V8	60	45	4-A		119	99	92	86	80	76	71	65	45
9000003497	V8	75	55	5-A		151	126	117	109	101	96	90	83	58
9000003502	V8	85	63	6-AA		173	145	135	126	116	110	103	94	64
9000003505	V8	100	75	7-AA		204	171	159	149	137	130	122	112	76
9000003506	V8	125	93	8		252	208	194	182	169	161	152	140	101
9000004612	V10	150	110	10-AA		296	248	230	216	199	189	177	162	113
9000003459	V10	177	132	11		348	288	268	252	234	223	210	196	142
9000003460	V10	204	150	12		384	320	300	280	262	252	237	220	162
9000003464	V10	230	170	14		414	345	323	301	282	271	255	237	174
9000003465	V10	252	190	15		444	370	346	323	302	290	273	254	186

V9 & V10 SUBMERSIBL
PUMP SET

MTSF



MODEL : QF - 360 (V10)

PUMP CODES	MOTOR JOINING	RATING		PUMP OD 240mm	M3/HR.	0	123	147	182	211	225	238	270	302
		[HP]	[kW]	DEL. SIZE 150mm	LPM	0	2050	2450	3040	3520	3750	3970	4500	5040
				STAGE										
9000003524	6 INCH	20	15	1-A	HEAD (m)	27	22	20	16	14	11	10	4	3
9000003513	6 INCH	25	18.5	1		39	31	29	27	25	23	22	17	4
9000010313	6 INCH	40	30	2-AA		55	47	43	38	33	28	25	14	5
9000003530	8 INCH	50	37	2-A		66	55	51	46	42	38	35	23	6
9000003526	8 INCH	50	37	2		78	62	57	53	49	47	44	34	7
9000003540	8 INCH	75	55	3-A		107	88	83	76	70	63	59	40	10
9000003537	8 INCH	75	55	3		117	94	86	80	74	70	66	51	11
9000003546	8 INCH	100	75	4		156	125	115	106	99	94	88	68	15
9000011557	8 INCH	125	92	5		195	156	144	133	123	117	110	85	18
9000029450	10 INCH	150	110	6		234	187	172	159	148	140	132	102	22
9000003574	10 INCH	177	132	7		273	218	201	186	172	164	154	119	26
9000003580	10 INCH	204	150	8		312	250	230	212	197	187	176	136	29
9000003586	10 INCH	230	170	9		351	281	259	239	222	211	198	154	33
-	12 INCH	260	190	10		390	312	287	266	246	234	220	171	37
-	12 INCH	300	220	11		429	343	316	292	271	258	242	188	40

MODEL : SSP - 270 (V12)

PUMP CODE	MOTOR JOINING	RATING		Pump OD 289 mm	M ³ /Hr	0	40	120	160	200	240	280	320
		[HP]	[kW]	Del Size 175 mm	LPM	0	668	2004	2672	3340	4008	4676	5344
				Stage									
9000010960	V6	30	22	1 L	Head (m)	41	38	30	28	25	21	17	10
9000010961	V6	35	26	1F		47	44	37	33	30	27	23	18
9000010962	V6	40	30	1D		49	47	39	35	32	29	25	20
9000030335	V8	50	37	1A		52	49	41	37	33	30	27	23
9000018456	V8	60	45	2L		80	76	62	56	50	44	35	24
9000010965	V8	75	55	2D		98	92	77	70	63	58	51	42
9000010966	V8	85	63	2A		103	96	80	73	68	62	55	46
9000010967	V8	100	75	3V		136	128	106	96	87	73	67	51
9000010968	V8	125	93	3A		155	145	121	111	102	93	83	71
9000010969	V10	150	110	4D		197	185	155	141	129	117	104	87
9000010971	V10	177	132	6W		253	238	199	181	162	143	119	90
9000010972	V10	204	150	6F		283	266	220	199	181	164	144	115
9000010974	V10	252	190	6A		311	290	243	223	205	189	170	146
9000010975	V12	295	220	7A		362	338	283	260	239	221	197	169
9000010976	V12	335	250	8A		414	387	324	297	274	252	226	193

V12 SUBMERSIBLE PUMP

**MODEL : SSP - 300 (V12)**

PUMP CODE	MOTOR JOINING	RATING		Pump OD 289 mm	M ³ /Hr	0	40	120	200	240	280	320	360
		[HP]	[kW]	Del Size 175 mm	LPM	0	668	2004	3340	4008	4676	5344	6012
				Stage									
9000010977	V6	35	26	1 N	Head (m)	37	34	29	26	23	21	16	10
9000010978	V6	40	30	1L		38	35	30	27	24	22	17	11
9000010979	V8	50	37	1D		48	46	41	36	34	31	28	24
9000010980	V8	60	45	1A		49	48	44	38	36	33	30	26
9000010981	V8	75	55	2L		80	76	66	58	54	49	41	31
9000010982	V8	85	63	2F		92	89	78	68	64	59	53	45
9000010984	V8	100	75	3L		119	114	98	87	81	72	62	47
9000010985	V8	125	93	3F		138	134	118	103	96	89	80	68
9000010986	V10	150	110	3D		145	140	125	109	103	99	87	76
9000010989	V10	177	132	4F		185	179	157	138	129	120	108	92
9000010991	V10	204	150	5G		216	204	181	159	148	135	120	98
9000010994	V10	252	190	6F		276	268	236	206	194	180	162	139
9000010995	V12	295	220	6D		290	280	250	219	206	193	177	156
9000010997	V12	335	250	7D		337	327	291	256	240	224	206	182

V12 SUBMERSIBLE PUMP

**MODEL : SSP - 360 (V12)**

PUMP CODE	MOTOR JOINING	RATING		Pump OD 289 mm	M ³ /Hr	0	80	160	240	280	320	360	400	440
		[HP]	[kW]	Del Size 175 mm	LPM	0	1336	2672	4008	4676	5344	6012	6680	7348
				Stage										
9000010998	V8	50	37	1L	Head (m)	41	38	34	30	28	26	23	20	15
9000010999	V8	60	45	1F		47	45	39	35	33	31	28	25	21
9000011000	V8	75	55	1A		51	48	44	38	37	35	33	30	26
9000011001	V8	85	63	2N		74	70	63	56	52	47	42	36	28
9000011002	V8	100	75	2L		82	76	69	60	57	54	49	43	34
9000011003	V8	125	93	2F		96	90	79	70	67	63	59	54	47
9000020935	V10	150	110	3L		123	115	103	91	86	82	75	66	53
9000011007	V10	177	132	3F		143	135	119	106	101	96	70	82	72
9000011009	V10	204	150	3A		153	147	132	118	113	109	104	97	87
9000011011	V10	230	170	4F		190	180	158	141	135	128	120	110	96
9000011013	V10	252	185	5G		221	208	186	166	157	147	137	123	106
9000011014	V12	295	220	5F		238	225	198	177	169	161	151	139	122
9000011016	V12	335	250	6F		286	270	237	212	202	193	182	166	147

(SOMB) OPENWELL PERFORMANCE CHART : 2 POLE, 50 HZ

S. NO	PHASE	PRODUCT CODE		MODEL	DEL. (MM)	H.P.	DUTY		HEAD RANGE IN (M)		LPS DISCHARGE					
							HEAD IN (M)	DISH. IN (LPS)			1	2	3	4	5	6
1	1 PH	SS	9000022216	30-120	50	0.5	9	3	5 -11		11	10.5	9	7.5	5	
2	1 PH	SS	9000020356	30-120	50	0.5	13	4	6 -15		16	15.5	14	13	10	6

S. NO	PHASE	PRODUCT CODE		MODEL	DEL. (MM)	H.P.	DUTY		HEAD RANGE IN (M)	LPS DISCHARGE						
							HEAD IN (M)	DISH. IN (LPS)		0.5	1	1.5	1.7	2	3	4
1	1 PH	CI	9000030299	SHOSC	25	1.0	24	1.5	22-28	28	27	24	22			
	1 PH	SS	9000020182	25-160	25	1.0	29	1	25-30	33	29	27	26	25		
3 PH	SS	9000020181														
3	1 PH	SS	9000025132	25-160	25	1.0	20	1.5	18 - 23	24	22	20	19	18		
	3 PH	SS	9000025321													
4	1 PH	SS	9000015658	30-136	50	1.0	15	3	13-16		19	18.8	18.6	18.5	15	4
	3 PH	SS	9000015648													

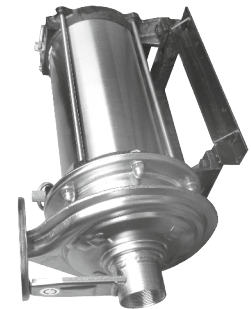
S. NO	PHASE	PRODUCT CODE		MODEL	DEL. (MM)	H.P.	DUTY		HEAD RANGE IN (M)	LPS DISCHARGE				
							HEAD IN (M)	DISH. IN (LPS)		2	3	4	5	6
1	1 PH	SS	9000015646	30-136	50	1.5	21	3	18-22	23	21	17	7	
	3 PH	SS	9000015657											
2	1 PH	SS	9000015711	30-136	50	2.0	22	4	19-23	24	23	22	19	10
	3 PH	SS	9000015710											



(SHOS CA/SA) OPENWELL PERFORMANCE CHART : 2 POLE, 50 HZ

S. NO	PRODUCT CODE		MODEL	DEL. (MM)	H.P.	DUTY		HEAD RANGE IN (M)	DISCHARGE (LPS)														
						HEAD IN (M)	DISC. IN (LPS)		1	2	3	4.5	4.7	5	6	7	8	9	10	11	12	13	
1	SA	9000029174	32-160.1	40	2.0	25	4.5	20 - 30	31	30	28	25	24	23	20								
2	SA	9000029173	32-160.1	40	2.0	35	2.3	22 - 37	37	36	35.5	30	28	27	22								
3	SA	9000020981	32-160.1	50	2.0	18	4	9 - 22	23	22	20	19	18	15	9								
	CA	9000021020																					
4	SA	9000020983	40-125	65	2.0	10	9	8 - 13						13.0	12.0	11.0	10.5	10	9.0	8.0			
	CA	9000021019																					

S. NO	PRODUCT CODE	MODEL	DEL. (MM)	H.P.	DUTY		HEAD RANGE IN (M)	DISCHARGE (LPS)												
					HEAD IN (M)	DISC. IN (LPS)		2	3	4	5	6	7	8	9	10	11	12	13	
1	SA 9000028802 CA 9000028806	32-160	50	3.0	19	7	14-26	26.0	25.0	23.0	21.0	20.0	19.0	14.0						
2	SA 9000028803 CA 9000028807	32-160.1	50	3.0	23	6	12-31	31.0	30.5	28.0	25.5	23.0	19.5	12.0						
3	SA 9000028804 CA 9000028808	40-125	65	3.0	14	10	11-19			19.0	18.0	17.0	16.5	15.5	14.5	14.0	13.4	11.0		
4	SA 9000028805 CA NA	40-160	65	3.0	18	9	10 - 24		24.0	23.8	23.5	22.0	21.0	19.0	18.0	16.0	14.0	12.0	10.0	



OPENWELL SA

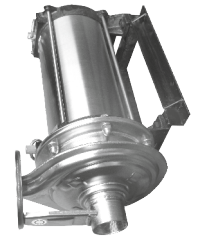


OPENWELL CA

(SHOS CA/SA) OPENWELL PERFORMANCE CHART : 2 POLE, 50 HZ

S.NO	PRODUCT CODE	MODEL	DEL. (MM)	H.P.	DUTY		HEAD RANGE IN (M)	DISCHARGE (LPS)														
					HEAD IN (M)	DISC. IN (LPS)		2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
1	SA 9000028139	32-200	50	5.5	39	6	18-52	52	50	44	39	26	20	18								
	CA 9000027699																					
2	SA 9000028137	32-160	50	5.5	30	8	22-39		39	36	35	30	27	24	22							
	CA 9000027697																					
3	SA 9000028141	40-125	65	5.5	20	12	16-26		26	25	24	23	22.5	22	21	20	19	16	15.5			
	CA 9000028132																					
4	SA 9000028142	40-160	75	5.5	28	10	13-33			33.0	32.5	31.0	29.0	28.0	26.0	24.0	21.0	15.0	13.0			
	CA NA																					
5	SA 9000028146	65-125	75	5.5	13	22	13-17															
	CA 9000028135																					

S.NO	PRODUCT CODE	MODEL	DEL. (MM)	H.P.	DUTY		HEAD RANGE IN (M)	DISCHARGE (LPS)														
					HEAD IN (M)	DISC. IN (LPS)		2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
1	SA 9000028140	32-200	50	7.5	43	8	24-53	53	52	50	48	46	43	24								
	CA 9000027700																					
2	SA 9000028138	32-160	50	7.5	37	9	27-44					44.0	42.0	38.0	37.0	34.0	31.0	27				
	CA 9000027698																					
3	SA 9000028144	40-200	50	7.5	28	12	16-38		38	37.8	37.5	36.5	35	33	31	29	28	25	22	19.5	16.0	
	CA 9000028133																					
4	SA 9000028143	40-160	75	7.5	40	10	24-42		42.0	41.5	41.0	40.8	40.7	40.5	40.0	37.0	35.0	30.0	24.0			
	CA NA																					
5	SA 9000028145	50-160	65	7.5	22	20	22-27															
	CA 9000028134																					
6	SA 9000028147	65-125	100	7.5	15	27	8-18															
	CA 9000028136																					



OPENWELL SA



OPENWELL CA

(SHOS CI /SS) OPENWELL PERFORMANCE CHART : 2 POLE, 50 HZ

S. NO	PRODUCT CODE	MODEL	DEL. (MM)	H.P.	DUTY		HEAD RANGE IN (M)	DISCHARGE (LPS)															
					HEAD IN (M)	DISC. IN (LPS)		2	3	6	7	8	9	10	11	12	13	14	18	20	22	25	29
1	SA 9000028173	32-200	50	10	45	9	32-58	Head (m)															
	CA 9000028169																						
2	SA 9000028174	40-200	50	10	40	11	35-48																
	CA 9000028170																						
3	SA 9000028175	50-160	65	10	30	18	26-32																
	CA 9000028171																						
4	SA 9000028176	65-125	75	10	21	29	21 - 26																
	CA 9000028172																						

S. NO	PRODUCT CODE		MODEL	DEL. (MM)	H.P.	DUTY		HEAD RANGE IN (M)	DISCHARGE (LPS)													
						HEAD IN (M)	DISC. IN (LPS)		3	4	5	6	7	9	13	14	15	16	22	27	28	30
1	SS	NA	32-250	50	15	59	9	36-77	Head (m)													
	CI	9000020801																				
2	SS	NA	32-200	65	15	62	7	14-66														
	CI	9000020990																				
3	SS	9000016482	40-200	65	15	48	13	26-56														
	CI	9000021052																				
4	SS	9000015573	50-160	75	15	32	22	21-39														
	CI	9000021053																				
5	SS	NA	65-160	100	15	25	30	12 - 31														
	CI	9000020608																				

(SHOS CI /SS) OPENWELL PERFORMANCE CHART : 2 POLE, 50 HZ

S. NO	PRODUCT CODE		MODEL	DEL. (MM)	H.P.	DUTY		HEAD RANGE IN (M)	DISCHARGE (LPS)														
						HEAD IN (M)	DISC. IN (LPS)		3	4	5	6	9	12	13	16	23	24	26	30	31		
1	SS	NA	32-250	50	20	73	12	49-94	94.0	93.0	91.0	88.0	82.0	73.0	66.0	49.0							
	CI	9000020889																					
2	SS	NA	40-250	65	20	60	13	29 - 73			73.0	71.0	67.0	62.0	60	56.5	29.0						
	CI	9000020996																					
3	SS	9000015722	50-160	75	20	36	24	27-46					46.0	44.8	44.0	42.0	37.0	36.0	34.5	28.0	27.0		
	CI	9000021055																					



OPENWELL CI



OPENWELL SS

SHAKTI OPENWELL PUMPS (SHOS-ECO Series) (3 HP TO 7.5 HP 3 Phase) CI

PUMPSET CODE	MODEL	HP/Kw	SUC. X DEL. (mm)	LPS	2	5	6	8	9	10	11
9000028212	SHOS-ECO	3.0 / 2.2	65X50	Head (m)	32	31	29	27	26	23	
9000028213	SHOS-ECO	5.0 / 3.7	65X50		45	39	37	35	32	30	28
9000028214	SHOS-ECO	7.5 / 5.5	65X50		54	52	50	46	42	39	36



OPENWELL SHOSC



OPENWELL SHOS-ECO - CI

(SMB SS) MONOBLOCK PERFORMANCE CHART : 2 POLE, 50 HZ

S. NO	PHASE	PRODUCT CODE			MODEL	SUC.X DEL. (mm)	H.P.	DUTY		HEAD RANGE IN (m)						
								HEAD IN (m)	DISCH. IN (LPS)		LPS	0.3	0.5	0.7	1	
											LPM	18	30	40	60	
											M3/HR	1.1	1.8	2.4	3.6	
1	1 PH	SS	SMB	9000019102	25-160	25X25	0.5	15	1	12-17	HEAD (m)	17.0	16.0	15.5	15.0	
2	1 PH	SS	SMB	9000019098	25-160	25X25	0.5	18	1	15.5-20			20.0	19.0	18.0	
3	1 PH	SS	SMB	9000019103	25-160	25X25	0.5	16.5	1	15-20			20.0	19.0	16.5	
4	3 PH	SS	SMB	9000019109	25-160	32X25	1.0	26	1.5	20-30			30.0	29.5	28.5	
5	3 PH	SS	SMB	9000015708	25-160	25X25	1.0	30	1.3	24.5-33				33.0	31.5	
6	3 PH	SS	SMB	9000015609	30-136	50X40	1.0	15	3	12-17						
7	3 PH	SS	SMB	9000015610	30-136	50X40	1.5	18	4	15-20						
8	3 PH	SS	SMB	9000018460	30-136	50X50	1.5	12	4	9-15						
9	3 PH	SS	SMB	9000023455	32-160.1	50X40	2	19	5	17-29						
10	3 PH	SS	SMB	9000030126	40-160	50X50	2	18	5	15.5-20						
11	3 PH	SS	SMB	9000030128	40-160	65X65	2	14	8.5	9-20						

S. NO	PHASE	PRODUCT CODE			MODEL	SUC.X DEL. (mm)	H.P.	DUTY		HEAD RANGE IN (M)	DISCHARGE				
								HEAD IN (M)	DISCH. IN (LPS)		LPS	3.0	4.0	5.0	
											LPM	180	240	300	
											M3/HR	10.8	14.4	18.0	
12	3 PH	SS	SMB	9000023456	32-160.1	50X40	3	27	5	21-30	HEAD (m)	30	28.5	27	
13	3 PH	SS	SMB	9000030129	40-160	50X50	3	23	7.5	20-27			27	26	
14	3 PH	SS	SMB	9000030131	40-160	65X65	3	21	8.5	12.5-26				26	

S. NO	PHASE	PRODUCT CODE			MODEL	SUC.X DEL. (mm)	H.P.	DUTY		HEAD RANGE IN (M)	DISCHARGE							
								HEAD IN (M)	DISCH. IN (LPS)		LPS	5.0	6.7	8.0	9.0	10.0	10.3	
											LPM	300	400	480	540	600	615	
											M3/HR	18.0	24.0	28.8	32.4	36.0	36.9	
15	3 PH	SS	SMB	9000030133	40-160	50X50	5.5	33	8	29-36	HEAD (m)	36	35	33	32	30	29	
16	3 PH	SS	SMB	9000018379	40-160	65x65	5.5	28	10	16-35		35	34	32	30.5	28	25	
17	3 PH	SS	SMB	9000030136	50-160	75X65	5.5	19	15	18-23				23	22.5	22	21.5	
18	3 PH	SS	SMB	9000019118	65-125	100X75	5.5	15	23	15-17								



SMB-SS

(SMB SS) MONOBLOCK PERFORMANCE CHART : 2 POLE, 50 HZ

DISCHARGE														
	1.3	1.5	1.8	2	2.5	3.0	3.3	4.0	5.0	5.5	6.0	7.0	8.5	11.0
	80	90	110	125	150	180	200	240	300	327	360	420	510	660
	4.8	5.4	6.6	7.5	9.0	10.8	12.0	14.4	18.0	19.6	21.6	25.2	30.6	39.6
	12.0													
	16.0	15.5												
	15.5	15.0												
	27.0	26.0	20.0											
	30.0	29.0	25.5	24.5										
				17.0	16.0	15.0	12.5	12.0						
				20.0	19.5	19.0	18.5	18.0	15.0					
			15.0	14.8	14.5	14.0	13.7	12.0	11.0	10.0	9.0			
		29.0	28.7	28.5	28.0	27.0	26.5	24.0	19.0	17.0				
						20.0	19.5	19.0	18.0	17.5	17.0	15.5		
						20.0	19.7	19.5	19.0	18.5	18.0	16.0	14.0	9.0

DISCHARGE						
	6.0	7.0	7.5	8.5	10.0	13.0
	360	400	450	510	600	780
	21.6	24.0	27.0	30.6	36.0	46.8
	23	21				
	25	24	23	20		
	25	24	23	21	13	12.5

DISCHARGE							
	12.0	13.3	14.0	15.0	18.0	20.0	23.0
	720	800	840	900	1070	1200	1380
	43.2	48.0	50.4	54.0	64.2	72.0	82.8
	21	19	17.5	16			
	21	20.5	20	19	18		
				17	16.5	16	15



SMB-SS

(SMB SS) MONOBLOCK PERFORMANCE CHART : 2 POLE, 50 HZ

S. NO	PHASE	PRODUCT CODE			MODEL	SUC.X DEL. (mm)	H.P.	DUTY		HEAD RANGE IN (M)				
								HEAD IN (M)	DISCH. IN (LPS)		LPS	3.0	5.0	
											LPM	180	300	
											M3/HR	10.8	18.0	
19	3 PH	SS	SMB	9000019121	32-200	50X40	7.5	40	7	35-46	HEAD (m)	46.0	43.0	
20	3 PH	SS	SMB	9000030137	40-160	50X50	7.5	39	10	37-42			42.0	
21	3 PH	SS	SMB	9000030139	40-160	65X50	7.5	38	11	36.5-42				
22	3 PH	SS	SMB	9000019123	50-160	75X65	7.5	22	18.5	21-26				
23	3 PH	SS	SMB	9000019124	65-125	100X75	7.5	17	26	17-20				

S. NO	PHASE	PRODUCT CODE			MODEL	SUC.X DEL. (mm)	H.P.	DUTY		HEAD RANGE IN (m)				
								HEAD IN (m)	DISCH. IN (LPS)		LPS	5	6	
											LPM	300	360	
											M3/HR	18.0	21.6	
24	3 PH	SS	SMB	9000019126	32-200	50X40	10	47	8	46-54	HEAD (m)	54.0	52.0	
25	3 PH	SS	SMB	9000019127	40-200	75X65	10	35	13.5	21-44				
26	3 PH	SS	SMB	9000019128	50-160	75X65	10	27.5	20	25.5-32				
27	3 PH	SS	SMB	9000024764	65-125	100X75	10	24	23	20-26				
28	3 PH	SS	SMB	9000023264	65-160	75X75	10	23	28	22-26				
29	3 PH	SS	SMB	9000019129	65-160	100X75	10	23	29	23-25				

S. NO	PHASE	PRODUCT CODE			MODEL	SUC.X DEL. (mm)	H.P.	DUTY		HEAD RANGE IN (M)				
								HEAD IN (M)	DISCH. IN (LPS)		LPS	5.0	6.5	
											LPM	300	390	
											M3/HR	18.0	23.4	
30	3 PH	SS	SMB	9000018822	32-200	50X50	15	59	10	34-68	HEAD (m)	68.0	66.0	
31	3 PH	SS	SMB	9000019131	32-250	50X50	15	69	7	23-74		74.0	72.0	
32	3 PH	SS	SMB	9000019132	40-200	65X50	15	62	13.5	60-70			70.0	
33	3 PH	SS	SMB	9000019133	50-160	75X65	15	36	23	34-42				

S. NO	PHASE	PRODUCT CODE			MODEL	SUC.X DEL. (mm)	H.P.	DUTY		HEAD RANGE IN (M)			
								HEAD IN (M)	DISCH. IN (LPS)				
											LPS	16.0	
											LPM	960	
M3/HR	57.6												
34	3 PH	SS	SMB	9000019135	65-125	100X75	15	24	31	24-26	HEAD (m)		
35	3 PH	SS	SMB	9000023265	65-160	100X75	15	30	31	29-34			
36	3PH	SS	SNB	9000031664	80-160	150X125	15	22	33	11-27		27.0	

(SMB SS) MONOBLOCK PERFORMANCE CHART : 2 POLE, 50 HZ

DISCHARGE												
	6.0	7.0	8.5	10.0	11.0	12.0	13.0	16.7	18.5	20.0	21.7	26.0
	360	420	510	600	660	715	780	1000	1110	1185	1300	1560
	21.6	25.2	30.6	36.0	39.6	42.9	46.8	60.0	66.6	71.1	78.0	93.6
	41.5	40.0	35.0									
	41.5	41.0	40.0	39.0	38.0	37.0						
	42.0	41.7	41.0	40.0	38.0	36.5						
		26.0	25.7	25.5	25.0	24.0	23.5	23.0	22.0	21.0		
							20.0	19.7	19.5	19.0	18.5	17.0

DISCHARGE																	
	7	8	9	10	11	13	13.5	17	19	20	22	23	25	28	29	30	32
	420	480	540	600	660	780	810	1020	1140	1200	1320	1380	1500	1680	1740	1800	1920
	25.2	28.8	32.4	36.0	39.6	46.8	48.6	61.2	68.4	72.0	79.2	82.8	90.0	100.8	104.4	108.0	115.2
	50.0	47.0	46.5	46.0													
		44.0	42.0	41.5	38.0	27.0	35.0	26.0	21.0								
	32.0	31.7	31.4	31.0	30.7	30.5	30.0	29.0	28.0	27.5	25.5						
						26.0	25.7	25.5	25.0	24.7	24.5	24.0	23.0	22.5	22.0	21.0	20.0
								26.0	25.5	25.0	24.5	24.0	23.5	23.0	22.5	22.0	
										25.0	24.7	24.5	24.0	23.5	23.0		

DISCHARGE													
	7.0	10.0	11.0	13.5	14.0	15.5	17.0	20.0	21.0	23.0	24.0	26.0	
	420	600	660	810	820	930	1020	1200	1260	1380	1440	1550	
	25.2	36.0	39.6	48.6	49.2	55.8	61.2	72.0	75.6	82.8	86.4	93.0	
	65.0	59.0	55.0	42.0	34.0								
	69.0	38.0	23.0										
	69.0	66.0	65.0	62.0	61.0	60.0							
		42.0	41.0	39.5	39.0	38.5	38.0	37.5	37.0	36.0	35.0	34.0	

DISCHARGE												
17.0	20.0	21.0	23.0	24.0	26.0	30.0	31.0	35.0	33.0	38.0	42.0	50.0
1020	1200	1260	1380	1440	1550	1800	1860	2100	1980	2280	2520	3000
61.2	72.0	75.6	82.8	86.4	93.0	108.0	111.6	126.0	118.8	136.8	151.2	180.0
	26.0	25.7	25.5	25.3	25.0	24.5	24.0					
34.0	33.7	33.5	33.0	32.5	32.0	31.0	30.0	29.0				
26.8	26.5	26.0	25.8	25.5	25.3	25.0	24.0	23.0	22.0	19.5	17.5	11.0

(SMB / SNB SS) MONOBLOCK PERFORMANCE CHART : 2 POLE, 50 HZ

S. NO	PHASE	PRODUCT CODE			MODEL	SUC.X DEL. (mm)	H.P.	DUTY		HEAD RANGE IN (M)				
								HEAD IN (M)	DISCH. IN (LPS)		LPS	5.0	7.0	
											LPM	300	420	
											M3/HR	18.0	25.2	
36	3 PH	SS	SMB	9000018825	32-250	65X50	20	90	10	72-98	HEAD (m)	98.0	97.0	
37	3 PH	SS	SMB	9000018823	40-200	65X50	20	58	17	56-68				
38	3 PH	SS	SMB	9000019136	40-250	75X65	20	72	12	58-76				
39	3 PH	SS	SMB	9000018824	50-160	75X65	20	42	26	40-48				
40	3 PH	SS	SMB	9000018826	65-160	100X75	20	38	35	36-43				

S. NO	PHASE	PRODUCT CODE			MODEL	SUC.X DEL. (mm)	H.P.	DUTY		HEAD RANGE IN (M)				
								HEAD IN (M)	DISCH. IN (LPS)		LPS	7	8	
											LPM	420	480	
											M3/HR	25.2	28.8	
42	3 PH	SS	SMB	9000018830	40-250	65X50	25	69	17	61-81	HEAD (m)		81.0	
44	3 PH	SS	SMB	9000019137	65-160	100X75	25	38	36	36-44				
45	3 PH	SS	SMB	9000030495	65-200	100X100	25	46	29	13-48				
46	3 PH	SS	SNB	9000017311	40-250	75X65	30	79	17	56-95		95.0	94.5	
47	3 PH	SS	SNB	9000030192	65-200	100X100	30	47	38	15-51				

(SMB CI) MONOBLOCK PERFORMANCE CHART : 2 POLE, 50 HZ

S. NO	PHASE	PRODUCT CODE			MODEL	SUC.X DEL. (mm)	H.P.	DUTY		HEAD RANGE IN (m)		
								HEAD IN (m)	DISCH. IN (LPS)		LPS	
											LPM	
											M3/HR	
1	1 PH	CI	SMB	9100000356	SMB-NG	32 X 32	1.5	26	2.0	28.8 - 27.3	HEAD (m)	
2	1 PH	CI	SMB	9000031059	50-100	75 x 65	1.5	10	8.0	7 - 11		

S. NO	PHASE	PRODUCT CODE			MODEL	SUC. X DEL. (mm)	H.P.	DUTY		HEAD RANGE IN (M)						
								HEAD IN (M)	DISCH. IN (LPS)		LPS	2	3	4	4.3	
											LPM	120	180	240	258	
											M3/HR	7.2	10.8	14.4	15.5	
1	3 PH	CI	SMB	9000023297	32-160	50X50	3.0	20	7	15-26	HEAD (m)	26.0	25.5	24.5	23.5	
2	3 PH	CI	SMB	9000023012	32-160	50X50	4.0	26	7	19-30		33.2	33.0	32.0	31.0	
3	3 PH	CI	SMB	9000019365	32-160	50X50	5.5	30	8	23-36		39.0	38.0	37.0	36.5	
4	3 PH	CI	SMB	9000019370	32-160	50X50	7.5	36	10	29-45		46.0	45.5	45.2	45.1	

(SMB / SNB SS) MONOBLOCK PERFORMANCE CHART : 2 POLE, 50 HZ

DISCHARGE																
	8.0	9.0	10.0	11.0	12.0	13.0	14.0	15.0	17.0	18.0	21.0	26.0	27.0	30.0	35.0	39.0
	480	540	600	660	720	780	840	900	1020	1080	1260	1560	1620	1800	2100	2310
	28.8	32.4	36.0	39.6	43.2	46.8	50.4	54.0	61.2	64.8	75.6	93.6	97.2	108.0	126.0	138.6
	94.0	92.0	90.0	72.0												
	68.0	67.5	67.0	66.0	64.0	62.0	61.0	60.0	58.0	56.0						
		76.0	75.0	74.0	72.0	60.0	58.0									
						48.0	47.5	47.0	46.0	45.0	44.0	42.0	40.0			
							43.0	42.7	42.5	42.0	41.7	41.5	41.0	40.0	38.0	36.0

DISCHARGE														
	13	16	17	18	19	20	23	29	33	36	38	42	43	45.5
	780	960	1020	1080	1140	1200	1380	1740	1980	2160	2280	2520	2580	2727
	46.8	57.6	61.2	64.8	68.4	72.0	82.8	104.4	118.8	129.6	136.8	151.2	154.8	163.6
	78.0	73.0	69.0	64.0	61.0									
			44.0	43.5	43.0	42.5	42.0	41.0	39.0	38.0	36.0			
					48	47.5	47	46	43	40	35	13		
	89.0	85.0	79.0	56.0										
								51.0	50.0	48.0	47.0	40.0	30.0	15.0

(SMB CI) MONOBLOCK PERFORMANCE CHART : 2 POLE, 50 HZ

DISCHARGE										
1.0	1.6	1.8	2.0	2.2	2.5	5.0	6.7	8.0	10.0	11.7
60	98	110	120	132	150	300	400	480	600	700
4	6	7	7.2	8	9.0	18.0	24.0	28.8	36.0	42.0
29	27.3	27.5	26	20.8	16					
						11.0	10.5	10.0	8	7.0

DISCHARGE										
	5	5.3	6	6.3	7	8	9	10	11	12
	300	318	360	378	420	480	540	600	660	720
	18.0	19.1	21.6	22.7	25.2	28.8	32.4	36.0	39.6	43.2
	23.0	22.0	21.5	21.0	20.0	16.0				
	30.2	29.0	28.0	27.0	26.0	24.5	22.0	19.5		
	36.0	35.0	34.5	33.0	32.5	30.0	28.0	25.0	23.0	
	45.0	44.5	44.0	43.0	42.0	40.0	38.0	36.0	33.0	30.0



SMB-CI



SMB-SS

(SMB /SNB CI) MONOBLOCK PERFORMANCE CHART : 2 POLE, 50 HZ

S. NO	PHASE	PRODUCT CODE			MODEL	SUC. X DEL. (mm)	H.P.	DUTY		HEAD RANGE IN (M)				
								HEAD IN (M)	DISCH. IN (LPS)		LPS	2	3	
											LPM	120	180	
											M3/HR	7.2	10.8	
5	3 PH	CI	SMB	9000023298	32-160.1	50X40	2.0	19	5	17-24	HEAD (m)	24.0	23.0	
6	3 PH	CI	SMB	9000023299	32-160.1	50X40	3.0	27	5	21-30		32.0	31.0	
7	3 PH	CI	SMB	9000019360	32-160.1	50X40	4.0	32	6	28-38		40.0	39.0	
8	3 PH	CI	SMB	9000019366	32-200	50X40	5.5	33	7	31-37		38.0	37.5	
9	3 PH	CI	SMB	9000019371	32-200	50X40	7.5	40	7	35-46		47.0	46.0	
10	3 PH	CI	SMB	9000019377	32-200	50X40	10.0	47	8	46-54		57.5	57.0	
11	3 PH	CI	SMB	9000019384	32-200	50X50	15.0	59	10	34-68		71.0	70.0	
12	3 PH	CI	SMB	9000019385	32-250	50X50	15.0	69	7	23-74		78.0	77.0	
13	3 PH	CI	SMB	9000019392	32-250	50X50	20.0	76	10	43-88		90.0	88.0	
14	3 PH	CI	SMB	9000023300	40-125	65X65	2.0	11	9	9-15		16.0	15.8	
15	3 PH	CI	SMB	9000023301	40-125	65X65	3.0	14	10	11-18		18.0	17.0	

S. NO	PHASE	PRODUCT CODE			MODEL	SUC. X DEL. (mm)	H.P.	DUTY		HEAD RANGE IN (M)				
								HEAD IN (M)	DISCH. IN (LPS)		LPS	3	4	
											LPM	180	240	
											M3/HR	10.8	14.4	
16	3 PH	CI	SMB	9000023349	40-160	75X65	4.0	20	10	11-22	HEAD (m)			
17	3 PH	CI	SMB	9000019368	40-160	75X65	5.5	24	10	13-26				
18	3 PH	CI	SMB	9000023350	40-160	65X50	7.5	34	13	34-37				
19	3 PH	CI	SMB	9000023348	40-160	65X50	10.0	41	12	38-43				
20	3 PH	CI	SMB	9000023015	40-200	65X50	7.5	31	12	28-38		39.0	38.7	
21	3 PH	CI	SMB	9000019380	40-200	65X50	10.0	40	12	35-46		46.5	46.4	
22	3 PH	CI	SMB	9000019386	40-200	65X50	15.0	47	15	46-58		59.0	58.5	
23	3 PH	CI	SMB	9000019393	40-200	65X50	20.0	58	17	56-68		68.0	68.8	
24	3 PH	CI	SMB	9000019975	40-250	65X50	20.0	60	17	55-74			75.0	
25	3 PH	CI	SMB	9000019978	40-250	65X50	25.0	69	17	61-81			83.0	
26	3 PH	CI	SNB	9000019986	40-250	65X65	30.0	86	15	28-91			93.0	



SMB-CI

(SMB /SNB CI) MONOBLOCK PERFORMANCE CHART : 2 POLE, 50 HZ

DISCHARGE											
	4	5	6	7	8	9	10	11	12	13	14
	240	300	360	420	480	540	600	660	720	780	840
	14.4	18.0	21.6	25.2	28.8	32.4	36.0	39.6	43.2	46.8	50.4
	21.0	19.0	17.0								
	28.0	27.0	23.0	21.0							
	37.0	35.0	32.0	29.0							
	37.0	36.0	34.0	33.0	31.0						
	44.0	43.0	41.0	40.0	37.0						
	56.0	54.5	52.0	50.0	47.0	45.5	45.0				
	69.0	68.0	67.0	66.0	65.0	62.0	59.0	55.0	53.0	50.0	
	76.0	73.0	71.0	69.0	62.0	52.0	37.0	25.0			
	87.0	86.0	85.0	84.0	82.0	79.0	76.0	73.0	69.0	60.0	43.0
	15.5	14.5	14.0	13.0	12.0	11.0	10.0	9.0			
	16.8	16.5	16.3	16.0	15.5	15.0	14.0	13.0	12.0		

DISCHARGE																
	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	21
	300	360	420	480	540	600	660	720	780	840	900	960	1020	1080	1140	1260
	18.0	21.6	25.2	28.8	32.4	36.0	39.6	43.2	46.8	50.4	54.0	57.6	61.2	64.8	68.4	75.6
	22.5	22.0	21.2	21.0	20.5	20.0	18.0	16.0	14.5	12.0						
	27.0	26.0	25.3	25.0	24.5	24.0	23.0	20.0	18.5	17.0	15.0					
	38.0	37.4	37.0	36.8	36.4	36.0	35.5	35.0	34.0							
	43.8	43.6	43.4	43.0	42.5	42.0	41.5	41.0	39.0	38.0						
	38.5	38.0	37.5	37.0	35.0	33.0	31.0	31.0	28.0							
	46.3	46.0	45.5	45.0	43.0	42.0	41.0	40.0	38.0	35.0						
	58.2	58.0	57.0	56.0	55.0	54.0	52.0	51.0	50.0	48.0	47.0	45.0				
	68.7	68.5	68.2	68.0	67.5	67.0	66.0	65.0	64.0	63.0	62.0	60.0	58.0	56.0		
	74.8	74.0	73.2	73.0	71.5	70.0	68.0	67.0	66.0	65.0	63.0	62.0	60.0	55.0		
	82.5	82.0	81.5	81.0	80.5	80.0	79.0	78.0	76.0	74.0	73.0	72.0	69.0	67.0	61.0	
	92.5	92.0	91.7	91.5	91.0	90.5	90.2	90.0	89.0	88.0	86.0	84.0	80.0	79.0	76.0	66.0



SMB-CI

(SNB/SMB) MONOBLOCK PERFORMANCE CHART : 2 POLE, 50 HZ

S. NO	PHASE	PRODUCT CODE			MODEL	SUC. X DEL. (mm)	H.P.	DUTY		HEAD RANGE IN (M)				
								HEAD IN (M)	DISCH. IN (LPS)		LPS	6	8	
											LPM	360	480	
											M3/HR	21.6	28.8	
27	3 PH	CI	SMB	9000030366	50-125	100X100	3.0	10	16.5	6-13	HEAD(m)		13.0	
28	3 PH	CI	SMB	9000023357	50-125	75X65	4.0	16	13	14-18		19.0	18.5	
29	3 PH	CI	SMB	9000019994	50-125	75X65	5.5	20	17	18-22		23.0	22.7	
30	3 PH	CI	SMB	9000023358	50-125	75X65	7.5	21	17	19-25		26.0	25.4	
31	3 PH	CI	SMB	9000019972	50-125	75X65	10.0	24	21	24-30		30.0	29.8	
32	3 PH	CI	SMB	9000019374	50-160	75X65	7.5	22	19	21-26			26.2	
33	3 PH	CI	SMB	9000019381	50-160	75X65	10.0	28	20	26-32			32.2	
34	3 PH	CI	SMB	9000019387	50-160	75X65	15.0	36	23	34-42			42.0	
35	3 PH	CI	SMB	9000019390	50-160	75X65	20.0	42	26	40-48			48.5	

S. NO	PHASE	PRODUCT CODE			MODEL	SUC. X DEL. (mm)	H.P.	DUTY		HEAD RANGE IN (M)				
								HEAD IN (M)	DISCH. IN (LPS)		LPS	10	13	
											LPM	600	780	
											M3/HR	36.0	46.8	
36	3 PH	CI	SNB	9000023279	50-200	75X65	30.0	60	24	50-67	HEAD(m)		67.0	
37	3 PH	CI	SMB	9000019369	65-125	100X75	5.5	15	23	15-17		17.5	17.3	
38	3 PH	CI	SMB	9000030365	65-125	100X100	5.5	10	31	31-14				
39	3 PH	CI	SMB	9000019375	65-125	100X75	7.5	17	26	17-20		20.0	19.9	
40	3 PH	CI	SMB	9000030380	65-125	100X100	7.5	11	37	11-18				
41	3 PH	CI	SMB	9000023216	65-125	100X75	10.0	21	29	21-23		24.0	23.8	
42	3 PH	CI	SMB	9000030381	65-125	100X100	10.0	13	42	13-20				
43	3 PH	CI	SMB	9000023219	65-125	100X75	15.0	24	31	24-26		27.0	26.7	
44	3 PH	CI	SMB	9000019383	65-160	100X75	10.0	23	29	23-25		26.5	26.3	
45	3 PH	CI	SMB	9000019389	65-160	100X75	15.0	31	27	27-33		34.2	33.8	
46	3 PH	CI	SMB	9000029502	65-160	100X75	20.0	37	33	35-43		43.5	43.0	
47	3 PH	CI	SMB	9000019394	65-160	100X75	25.0	38	36	37-45		45.3	45.0	
48	3 HP	CI	SMB	9000030496	65-200	100X100	25.0	46	29	13-48				
49	3 HP	CI	SNB	9000023452	65-200	100X100	30.0	47	38	18-54				

S. NO	PHASE	PRODUCT CODE			MODEL	SUC. X DEL. (mm)	H.P.	DUTY		HEAD RANGE IN (M)				
								HEAD IN (M)	DISCH. IN (LPS)		LPS	25	27	
											LPM	1500	1620	
											M3/HR	90.0	97.2	
53	3 PH	C	SNB	9000023563	80-160	125X100	15.0	21	38	19-27	HEAD(m)	26.5	25.8	
54	3 PH	C	SMB	9000030497	80-160	125X100	20.0	26	42	22-32		31.0	30.5	
55	3 PH	C	SMB	9000030498	80-160	125X100	25.0	30	45	25-37		37	36.4	
56	3 PH	C	SNB	9000023542	80-160	125X100	30.0	37	45	25-42		42.0	41.7	

(SNB/SMB) MONOBLOCK PERFORMANCE CHART : 2 POLE, 50 HZ

DISCHARGE

	10	12	13	14	15	16.5	17	18	19	20	21	22	23	24	25	26	27
	600	720	780	840	900	990	1020	1080	1140	1200	1260	1320	1380	1440	1500	1560	1620
	36.0	43.2	46.8	50.4	54.0	59.4	61.2	64.8	68.4	72.0	75.6	79.2	82.8	86.4	90.0	93.6	97.2
	12.7	12.5	12.0	11.5	11.0	10.0	8.0	7.0	6.0								
	18.0	16.5	16.0	15.5	15.0	14.0											
	22.2	21.3	21.0	20.9	20.8	20.5	20.0	18.5									
	2.0	23.5	23.0	22.5	22.0	21.5	21.0	20.0	19.0								
	29.5	29.0	28.8	28.4	28.0	27.0	26.5	26.0	25.5	25.0	24.0						
	26	25.7	25.5	24.5	24	23	22.7	22.5	22	21							
	31.8	31.5	31.2	31.0	30.8	30.5	30.2	30.0	28.2	28.0	27.0	26.0					
	41.8	41.2	41.0	40.8	40.6	40.5	40.0	39.5	39.0	38.5	38.0	37.0	36.0	35.0	34.5		
	48.0	47.9	47.8	47.6	47.5	47.0	45.5	45.2	45.0	44.0	43.5	43.0	42.5	42.3	42.2	42.0	41.0

DISCHARGE

	14	16	17	19	20	22	23	24	26	27	29	31	33	36	37	38	42	43
	840	960	1020	1140	1200	1320	1380	1440	1560	1620	1740	1860	1980	2160	2220	2280	2520	2580
	50.4	57.6	61.2	68.4	72.0	79.2	82.8	86.4	93.6	97.2	104.4	111.6	118.8	129.6	133.2	136.8	151.2	154.8
	66.5	65.5	65.0	63.0	62.0	61.0	60.5	60.0	58.0	55.0	52.0	50.0						
	17.2	17.0	16.5	16.4	16.2	16.0	15.0											
	15.0	14.5	14.0	13.7	13.5	13.0	12.5	12.0	11.5	11.0	10.5	10.0						
	19.8	19.5	19.4	19.0	18.9	18.5	18.2	18.0	17.0									
				18.0	17.5	17.0	16.5	16.0	15.0	14.5	14.0	13.0	12.5	12.0	11.0			
	23.5	23.2	23.0	22.5	22.4	22.2	22.1	22.0	21.5	21.2	21.0							
							20.0	19.7	19.5	19.0	18.5	18.0	17.0	16.0	15.5	14.0	13.0	
	26.7	26.6	26.5	26.2	26.0	25.7	25.7	25.6	25.3	25.2	25.0	24.0						
	26.2	25.7	25.8	25.3	25.0	24.5	24.2	24.0	23.4	23.1	22.9							
	33.6	33.4	33.4	33.2	33.0	31.8	31.6	31.5	31.2	31.0	30.0	28.0	27.5					
	42.5	42.3	42.2	42.0	41.8	40.5	40.5	40.2	39.5	39.2	38.8	38.0	37.0	34.8	34.5			
	44.8	44.4	44.3	44.0	43.8	43.3	43.2	43.0	42.5	42.0	41.0	40.0	39.5	38.0	37.5	37.0		
			48.0	47.5	47.3	47.0	46.8	46.6	46.4	46.3	46.0	44.0	43.0	41.0	40.5	37.0	13.0	
			56.0	55.3	55.0	54.0	53.4	53.6	52.8	52.5	50.0	49.0	48.5	47.5	47.0	47.0	43.0	18.0

DISCHARGE

	31	33	34	37	38	42	44	45	48	49	50	53
	1860	1980	2040	2220	2280	2520	2640	2700	2880	2940	3000	3200
	111.6	118.8	122.4	133.2	136.8	151.2	158.4	162.0	172.8	176.4	180.0	192.0
	24.0	23.0	22.8	22.0	21.0	20.0	18.5	18.0				
	29.0	28.0	27.8	26.8	26.4	26.0	25.2	25.0	24.0	23.0	21.5	
	35	34.5	34.4	33.5	33	32	30.5	30	29	28	27	25
	41.0	40.5	40.3	39.3	39.0	38.0	37.2	37.0	36.0	35.0	34.5	25.0



SMB-CI



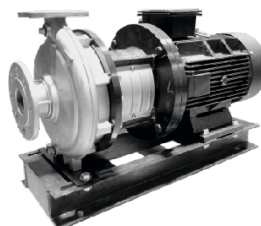
SNB-CI

(SNB) MONOBLOCK PERFORMANCE CHART : 2 POLE, 50 HZ

PRODUCT CODE			MODEL	H.P.	SUC. X DEL. (mm)		DUTY									
							HEAD (m)	DISCH. IN (LPS)	10	12	14	16	18	20	22	24
									DISCHARGE IN LITERS PER SECOND							
SS	SNB	9000029393	32-160.1	2	50	40	19	5.0				5.5	5.2	4.6	4.4	4.0
SS	SNB	9000029397	40-160	3	65	50	20	9.0						9.0	8.3	6.8
SS	SNB	9000029409	65-125	5.5	100	100	11	30.0	30.4	26.7	20.0	13.3				
SS	SNB	9000029405	50-160	7.5	100	100	18	22.5	30.0	28.0	26.8	24.0	22.5	20.0	16.5	14.2
SS	SNB	9000029398	40-160	7.5	75	65	20	18.5						18.5	16.5	16.0
SS	SNB	9000029401	50-160	10	100	100	20	26.7		32.0	30.0	28.5	27.5	26.7	24.0	23.3
SS	SNB	9000029402	50-160	10	75	65	32	20.0								
SS	SNB	9000029403	50-160	12.5	100	100	27	24.0		31.7	29.0	28.0	27.5	27.0	26.8	25.0
SS	SNB	9000029399	40-200	12.5	75	65	31	17.0						19.0	18.6	18.2
SS	SNB	9000029404	50-160	15	100	100	30	27.0		31.0	30.5	30.0	29.5	29.2	28.9	28.4
SS	SNB	9000029400	40-200	15	75	65	44	16.0								
CI	SNB	9000029406	50-200	20	100	75	33	26.0							31.0	30.5
CI	SNB	9000029407	50-200	25	100	75	54	21.0							31.0	30.5
CI	SNB	9000029408	50-200	30	100	75	55	23.5						29.5	29.2	29.0



SNB-CI



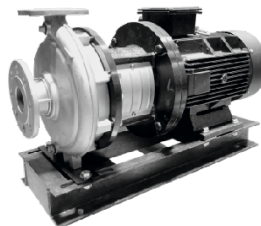
SNB-SS

(SNB) MONOBLOCK PERFORMANCE CHART : 2 POLE, 50 HZ

TOTAL HEAD IN METER															
	26	28	30	32	34	36	38	40	44	48	52	54	60	62	68
DISCHARGE IN LITERS PER SECOND															
	3.3	2.5													
	5.8	3.3													
	10.0														
	15.0	13.3	12.5	10.8	10.0	6.7	5.0								
	21.5	20.0	17.5	15.0	13.3	10.0									
		23.0	22.7	20.0	16.6	16.5	13.3	9.0							
	24.5	23.0	20.5	17.0	15.2	12.5									
	18.0	17.5	17.2	16.5	16.2	16.0	15.5	15.0	13.3	10.0	7.0				
	28.0	27.6	27.0	23.8	24.5	20.4	18.0	16.7	12.0						
	21.7	21.5	20.5	20.0	18.0	17.5	17.0	16.5	16.0	13.5	11.7	10.2	5.0		
	29.0	28.0	27.0	26.5	25.8	25.0	24.6	24.0	23.3	20.0	16.7	13.0			
	30.0	29.5	29.0	28.5	28.0	27.5	27.0	26.5	25.0	24.5	23.0	21.0	13.5	10.0	
	28.5	28.0	27.8	25.2	27.0	26.4	26.0	25.5	25.0	24.8	24.5	24.0	20.0	18.0	10.0



SNB-CI



SNB-SS

SHALLOW WELL PUMP

PUMPSET CODE	MODEL	HP / kW	Pipe Size (mm)	Head (m)	6	9	12	15	18	21	24	27	30	33	36	39
9000020039	SSW05	0.5/0.37	25x25	LPH	3650	2600	2550	2500	2400	2200	1450	600	0			
9000020032	SSW10	10./0.75	25x25		3700	2650	2600	2500	2450	2400	2350	2300	2150	1500	1000	450



SELF PRIMING PUMPS (CRP)

PRODUCT CODE	MODEL	kW / HP	PIPE SIZE (mm)	HEAD (M)	4	6	10	12	15	19	21	23
9000030319	CRP-NG 0.5 HP	0.37/0.5	25X25	DISCHARGE (LPH)	2100	1800	1500	1380	1200	900	720	600

PRODUCT CODE	MODEL	kW / HP	PIPE SIZE (mm)	HEAD (m)	11	19	29	31	36	40	43	48	50
9000030209	CRP-NG 1.0 HP	0.75/1.0	25 X 25	DISCHARGE (LPH)	3660	3000	2400	2220	1800	1500	1200	900	0

PRODUCT CODE	MODEL	kW / HP	PIPE SIZE (mm)	HEAD (M)	9	16	26	36	46	56	66
9000030320	CRP-NG 1.5 HP	1.1 / 1.5	25X25	DISCHARGE (LPH)	4080	3600	3000	2400	1800	1200	600

Star Rating List for Openwell Pump Set

S.No	Brand	Model No	Head (meters)	Discharge (lps)	No of Stages	Pump set Rating(kW)	Overall efficiency (%)	Approval Date	Valid Till	Star Rating
1	SHAKTI	EE117-1HP-1PH-O	20	1.95	1	0.75	28.50	12/4/2022	12/31/2025	
2	SHAKTI	EE1600.10 HP3Ø-O	22	26.6	1	7.5	70.5	3/8/2021	12/31/2025	
3	SHAKTI	EE600.5HP 3Ø-O	28	10	1	3.7	60.5	4/13/2021	12/31/2025	
4	SHAKTI	EE550.4HP 3Ø-O	20	9.16	1	3.0	58.5	3/23/2021	12/31/2025	

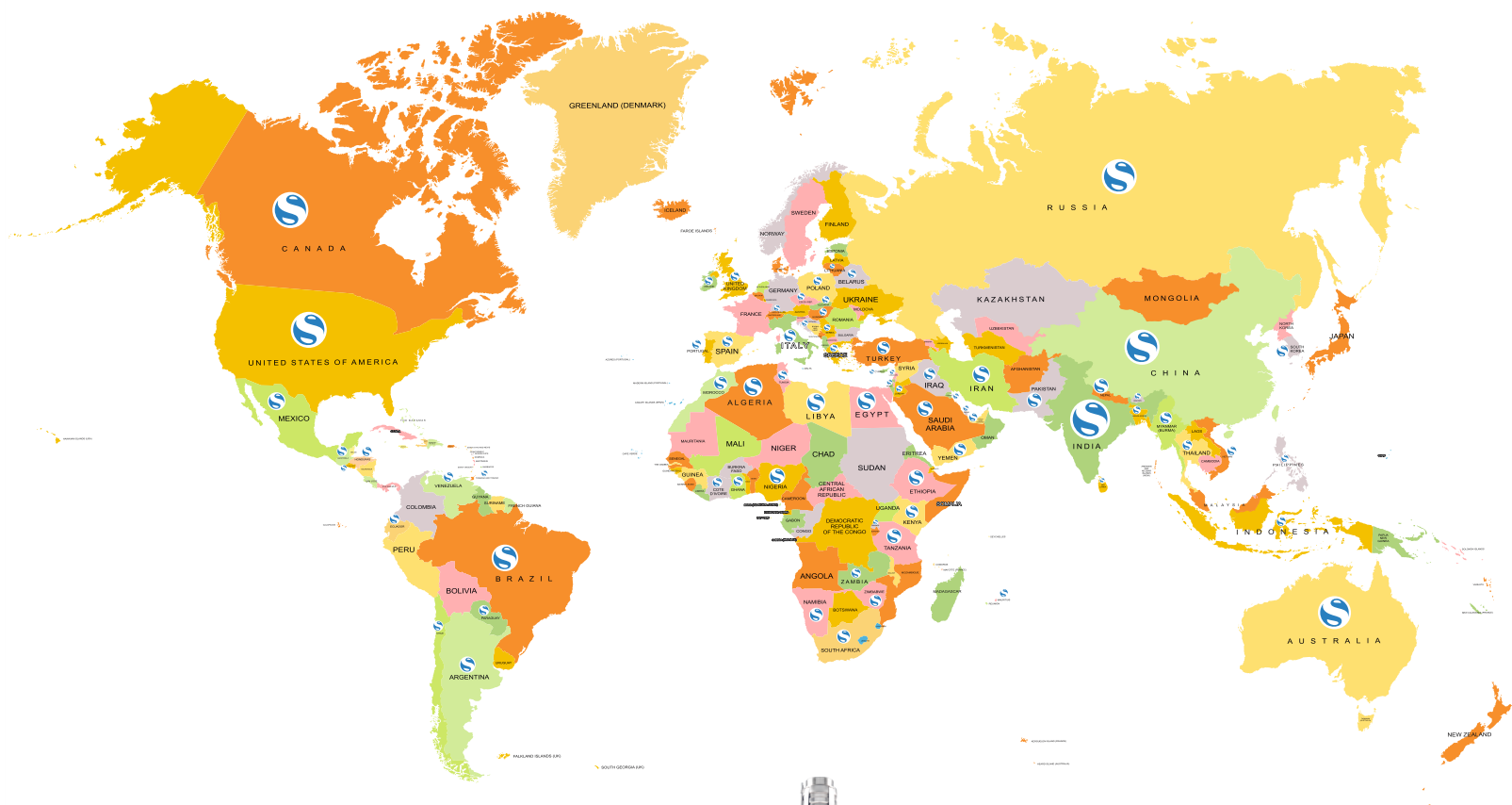
Star Rating List for Monoset Pump Set

S.No	Brand	Model No	Head (meters)	Discharge (lps)	No of Stages	Pump set Rating(kW)	Overall efficiency (%)	Approval Date	Valid Till	Star Rating
1	SHAKTI	S4RM-MB-500-5.0HP-3PH	30	8	1	3.7	61.70	10/26/2021	12/31/2025	

Star Rating List for Submersible Pump Set

S.No	Brand	Model No	Head (meters)	Discharge (LPS)	No of Stages	Pump Set Rating (kW)	Overall efficiency (%)	Approval Date	Valid Till	Star Rating
1	SHAKTI	SSDM4 3HP 1Ø	131	1.0	22	2.2	40	7/22/2021	12/31/2025	
2	SHAKTI	EE30-15-1HP-1PH	65	0.5	15	0.75	30	11/1/2021	12/31/2025	
3	SHAKTI	EE35-20-1.5HP-1PH	85	0.58	20	1.1	32.5	10/7/2021	12/31/2025	
4	SHAKTI	EE40-25-2HP-1PH	100	0.66	25	1.5	35	11/1/2021	12/31/2025	
5	SHAKTI	EE40-30-3HP-1PH	120	0.66	30	2.2	35	12/15/2021	12/31/2025	
6	SHAKTI	EE230-14-7.5HP-3PH	113	3.83	14	5.5	58.30	2/4/2023	12/31/2025	
7	SHAKTI	EE230-18-10HP-3PH	142	3.83	18	7.5	59.20	2/4/2023	12/31/2025	
8	SHAKTI	EE4SS2-23-2HP-1PH	134	0.58	23	1.5	35.5	4/24/2023	12/31/2025	
9	SHAKTI	EEQF15-16-10HP-3PH	128	3.83	16	7.5	59.10	8/26/2023	12/31/2025	
10	SHAKTI	EEQF15-7-4HP-3PH	60	3.3	7	3.0	52.7	6/21/2023	12/31/2025	
11	SHAKTI	EEQF15-5-3HP-3PH	40	3.8	5	2.2	53.60	8/26/2023	12/31/2025	
12	SHAKTI	EE4SS4-18-2HP-1PH	80	1.16	18	1.5	40	6/21/2023	12/31/2025	
13	SHAKTI	EE4SS8-17-3HP-1PH	85	1.58	17	2.2	45	6/28/2023	12/31/2025	
14	SHAKTI	EE4SS4-24-3HP-1PH	100	1.25	24	2.2	43	7/5/2023	12/31/2025	
15	SHAKTI	EE4SS4-18-2HP-3PH	80	1.16	18	1.5	43	7/30/2023	12/31/2025	
16	SHAKTI	EE4SS4-24-3HP-3PH	110	1.16	24	2.2	45.2	7/30/2023	12/31/2025	
17	SHAKTI	EE4SS4-36-4.0HP-3PH	170	1.16	36	3.0	45.5	8/1/2023	12/31/2025	
18	SHAKTI	EE40-25-2.0HP-1PH	95	0.66	25	1.5	35.30	5/11/2022	12/31/2025	
19	SHAKTI	EE38-20-1.5HP-1PH	75	0.63	20	1.1	33.50	10/18/2022	12/31/2025	
20	SHAKTI	EE100-27-5.0HP-3Ø	145	1.67	27	3.7	49.5	9/25/2020	12/31/2025	
21	SHAKTI	EE150-07-1.5HP-3Ø-I	30	2.5	7	1.1	48	9/16/2020	12/31/2025	
22	SHAKTI	EE150-14-4.0HP-3Ø	74	2.5	14	3.0	53	9/25/2020	12/31/2025	
23	SHAKTI	EE150-20-7.5HP-3Ø	111	2.5	20	5.5	57	9/17/2020	12/31/2025	
24	SHAKTI	EE150-28-10HP-3Ø	152	2.5	28	7.5	59	9/25/2020	12/31/2025	
25	SHAKTI	EE250-11-15HP-3Ø	105	4.17	11	11.0	61	9/17/2020	12/31/2025	
26	SHAKTI	EE450-03-5.0 HP-3Ø-I	32	7.5	3	3.7	57.12	9/25/2020	12/31/2025	
27	SHAKTI	EE500-3-7.5HP-3Ø	33	8.34	3	5.5	64	9/17/2020	12/31/2025	
28	SHAKTI	EE500-5-10HP-3Ø	56	8.34	5	7.5	65	9/25/2020	12/31/2025	
29	SHAKTI	EE500-06-15HP-3Ø	68	8.34	6	11.0	67	9/17/2020	12/31/2025	
30	SHAKTI	EE250-6-7.5HP-3Ø	54	4.17	6	5.5	58.4	9/17/2020	12/31/2025	
31	SHAKTI	EE250-8-10HP-3Ø	78	4.17	8	7.5	59.3	9/10/2020	12/31/2025	

OUR PRESENCE



SAP NO- 2000017391

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July 2025-26/LS/0000

01 July 2025/RO

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