



DOMESTIC SEGMENT PRICE LIST



WORLD FAMOUS SHAKTI PUMPS

BEST SUITED FOR INDUSTRIAL, AGRICULTURE AND IRRIGATION



VISION & MISSION

VISION

To become a company that constantly strives for quality and customer satisfaction by providing best pumping solutions with global benchmarks. To excel with an emphasis on best business and ethical practices with strong organizational values justifying the interests of all stakeholders.

MISSION

To work relentlessly towards coming closer to our vision statement by offering best working environment and training so as to focus on integrity and ethics. To empower the workforce to offer products and services that exceed customer expectations by providing value for money and ensuring handsome returns to our employees and shareholders thereby contributing to our mission to cross \$ 1 billion mark by 2021.

IMS POLICY

Shakti Pumps (India) Ltd. is committed to achieve total customer satisfaction by, manufacturing high quality pumps with global benchmark meeting customer expectations, providing timely supply and excellent services to our customers through team work and continual improvement. We are also committed to the environment protection, health, safety and welfare of our employees, and meeting expectations of other interested parties including the society.

We shall strive to maintain high degree of goodwill and brand image to emerge as a market leader in domestic as well as in international market.

In this context, Shakti Pumps (India) Ltd. shall endeavour to...

1. Act within the framework of an Integrated Management System which consists of ISO 9001:2008 Quality Management Systems, ISO 14001:2004 Environment Management System and OHSAS 18001:2007 Occupational Health and Safety Management System.
2. Manufacture high quality products, Prevent pollution and injury or ill health and seek improvement in the efficient use of natural resources.
3. Adhere to all applicable statutory or regulatory and other requirements related to product, environment, health, safety and employee welfare.
4. Engage itself in the steady improvement in its quality, environment, health, safety and social performance and we shall motivate our self as well as our employees to achieve this goal.
5. Engage in ongoing training & motivation of its employees to pay attention to product quality, health, safety, environment and social responsibility.

We shall make this policy available to all interested parties and implement it through a frame work of objectives.

This policy is applicable to all our existing and future activities in India and abroad.

We shall Review the policy as required.





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Terms & Conditions

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Data may change at any time without prior notice.

Note: Field conditions such as voltage and frequency may affect performance.

SHAKTI 4 SS SUBMERSIBLE PUMPS (4 INCH SERIES - 50HZ)

KEY FEATURES - 4SS

- Simple installation and maintenance free
- Pump impellers are floating type
- High efficiency design for low operation cost
- Longer and trouble free life
- Wide hydraulic range

APPLICATION

- Domestic & Residential water supply
- Gardening and Small Farm Irrigation
- Washing systems
- Civil Applications use.
- Fountains

MODEL : 4SS1 (V4)

SET CODE	PUMP CODE	MOTOR	RATING		DEL SIZE - 32MM STAGE	M ³ /hrs. LPM	0.0	0.6	0.8	1.0	1.1	1.4	1.7	SET LP
			kW	HP			0	10	14	16	19	23	28	
9900005466	9000033529	V4	0.55	0.75	18	Head (m)	119	102	83	76	64	44	3	12401
9900005467	9000033530	V4	0.75	1	30		203	170	137	123	104	69	4	13705
9900005468	9000033531	V4	1.1	1.5	35		238	198	161	145	119	77	6	16344

MODEL : 4SS2 (V4)

SET CODE	PUMP CODE	MOTOR	RATING		DEL SIZE - 32MM STAGE	M ³ /hrs. LPM	0.0	1.8	2.2	2.3	2.4	3.6	4.0	SET LP
			kW	HP			0	30	36	38	40	60	67	
9900005469	9000031468	V4	0.55	0.75	12	Head (m)	87	71	64	61	58	24	4	11772
9900005470	9000030470	V4	0.75	1	17		122	98	90	87	82	42	5	13704
9900005471	9000033532	V4	1.1	1.5	24		168	134	121	114	110	45	7	16862
9900005472	9000033533	V4	1.5	2	30		211	169	151	146	136	50	10	19134
9900005473	9000031483	V4	2.2	3	35		255	215	191	183	174	72	13	26339

MODEL : 4SS3 (V4)

SET CODE	PUMP CODE	MOTOR	RATING		DEL SIZE - 32MM STAGE	M ³ /hrs. LPM	0.0	2.0	2.4	2.7	3.0	3.6	4.5	SET LP
			kW	HP			0	33	40	45	50	60	75	
9900005474	9000033534	V4	0.55	0.75	12	Head (m)	85	69	62	57	50	35	4	11902
9900005475	9000033535	V4	0.75	1	15		112	92	84	77	69	48	8	13615
9900005476	9000029054	V4	1.1	1.5	20		146	123	110	100	89	66	12	16598
9900005477	9000033536	V4	1.5	2	27		192	159	144	131	115	77	15	18845
9900005478	9000029055	V4	2.2	3	30		224	195	177	163	150	114	25	25821

MODEL : 4SS4 (V4)

SET CODE	PUMP CODE	MOTOR	RATING		Del Size - 40mm STAGE	M ³ /hrs. LPM	0.0	2.0	3.0	3.6	4.2	4.8	6.0	SET LP
			kW	HP			0	33	50	60	70	80	100	
9900005479	9000033537	V4	0.55	0.75	9	Head (m)	67	58	50	43	35	25	4	12957
9900005480	9000031606	V4	0.75	1	11		84	74	65	57	45	34	6	13147
9900005481	9000031607	V4	1.1	1.5	16		119	105	93	81	67	52	8	16345
9900005482	9000033538	V4	1.5	2	20		148	130	117	100	82	60	12	18109
9900005483	9000031608	V4	2.2	3	23		175	153	142	126	106	80	13	25175
9900005619	9000031609	V4	3.0	4	26		198	173	161	142	120	90	14	28795
9900005516	9000029299	V4	4.0	5.5	36		274	240	222	196	167	125	20	33319



MODEL : 4SS8 (V4)

SET CODE	PUMP CODE	MOTOR	RATING		DEL SIZE - 40MM	M ³ /hrs.	0.0	6.0	7.2	7.8	8.4	9.0	10.2	SET LP
			kW	HP			LPM	0	100	120	130	140	150	170
9900005484	9000031859	V4	0.55	0.75	7	Head (m)	44	31	26	24	21	17	8	12401
9900005485	9000033539	V4	0.75	1	8		50	34	29	26	22	18	10	12698
9900005486	9000031861	V4	1.1	1.5	13		80	54	46	41	36	30	13	16075
9900005487	9000033540	V4	1.5	2	17		103	69	58	52	45	37	16	17929
9900005488	9000031862	V4	2.2	3	19		121	91	78	68	60	50	20	24657
9900005620	9000031863	V4	3.0	4	22		140	105	91	79	70	58	23	28407
9900005517	9000031864	V4	4.0	5.5	32		204	152	132	115	102	85	27	32931

MODEL : 4SS10 (V4)

SET CODE	PUMP CODE	MOTOR	RATING		DEL SIZE - 50MM	M ³ /hrs.	0.0	6.0	8.0	9.0	10.2	11.4	12.0	SET LP
			kW	HP			LPM	0	100	133	150	170	190	200
9900005489	9000033541	V4	0.55	0.75	5	Head (m)	32	25	22	17	12	8	4	12569
9900005490	9000033542	V4	0.75	1	6		40	31	26	22	16	10	5	13293
9900005491	9000031812	V4	1.1	1.5	10		64	49	41	36	28	19	8	16420
9900005492	9000033543	V4	1.5	2	11		70	53	43	36	26	16	11	17401
9900005493	9000031765	V4	2.2	3	15		97	82	75	67	56	45	28	24269
9900005621	9000031813	V4	3.0	4	17		110	93	85	76	63	50	32	27890
9900005518	9000031814	V4	4.0	5.5	22		143	120	109	98	82	65	41	31769

MODEL : 4SS12 (V4)

SET CODE	PUMP CODE	MOTOR	RATING		DEL SIZE - 50MM	M ³ /hrs.	0.0	7.2	9.0	10.8	12.0	13.8	16.0	SET LP
			kW	HP			LPM	0	120	150	180	200	230	267
9900005494	9000032240	V4	0.55	0.75	3	Head (m)	19	14	12	10	8	5	3	12608
9900005495	9000032241	V4	0.75	1	6		37	28	25	22	20	15	6	13293
9900005496	9000032242	V4	1.1	1.5	8		47	38	31	27	23	16	7	16240
9900005497	9000033544	V4	1.5	2	11		64	43	39	32	26	18	8	17710
9900005498	9000032243	V4	2.2	3	12		74	56	51	44	40	32	22	24399
9900005550	9000032245	V4	4.0	5.5	20		123	93	86	74	66	54	36	31896
9900005623	9000032246	V4	5.5	7.5	30		185	140	128	111	99	81	54	35128

MODEL : 4SS16 (V4)

SET CODE	PUMP CODE	MOTOR	RATING		DEL SIZE - 50MM	M ³ /hrs.	0.0	9.0	13.8	15.0	16.0	16.8	18.0	SET LP
			kW	HP			LPM	0	150	230	250	267	280	300
9900005499	9000032443	V4	0.75	1	3	Head (m)	18	14	11	10	9	7	4	13474
9900005500	9000032444	V4	1.1	1.5	4		23	19	15	14	13	11	9	17470
9900005501	9000032445	V4	1.5	2	6		34	26	20	18	17	15	13	18086
9900005502	9000032446	V4	2.2	3	8		47	42	34	31	29	27	25	24038
9900005624	9000032447	V4	4.0	5.5	13		77	68	54	50	46	44	40	29208
9900005519	9000032448	V4	5.5	7.5	20		118	105	86	77	71	67	62	32877

Terms & Conditions

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BOOSTER PUMP SH SERIES

APPLICATION

- Regulated water pressure with automatic On/Off operation, in all connected faucets at all times, suitable for 3-4 bathrooms, independent houses/floors, small hotels and commercial facilities"

KEY FEATURES

- Best in class discharge at duty point head
- Wide head range & high working pressure of 10 bars
- High grade SS impeller & diffuser for long operational life
- High quality 24 litres pressure tank
- Fitted with Danfoss pressure switch for high reliability.

MATERIAL OF CONSTRUCTION

Motor Body	:	Extrusion Aluminum
Diffuser	:	Stainless Steel AISI SS304
Impeller	:	Stainless Steel AISI SS304
Pump Shaft	:	Duplex
Mechanical Seal	:	AQAE (SIC/Carbon)
Inlet / Outlet Housing	:	CI FG-260



MAT. CODE	MODEL	kW	HP	PHASE	m ³ /h	0	0.8	1.6	2.4	2.8	3.2	3.6	SUCTION PIPE (INCH)	DELIVERY PIPE (INCH)	LP
					LPM	0	13	26	40	46	53	60			
9000011785	SH 2-4	0.37	0.5	1	Head (Mtr.)	38	36	32	24	24	20	16	1	1	21590
9000011786				3											21443
MAT. CODE	MODEL	kW	HP	PHASE	m ³ /h	0	2	4	5	6	7	8	SUCTION PIPE (INCH)	DELIVERY PIPE (INCH)	LP
					LPM	0	33	67	84	100	117	133			
9000011798	SH 4-4	0.75	1	1	Head (Mtr.)	35	31	25	22	18	14	12	1 1/4	1	22989
9000011800				3											22423

HORIZONTAL OPENWELL SUBMERSIBLE SHOS C / SOMB SERIES

KEY FEATURES

- Designated for under water application
- Replaceable wear & tear parts, easy maintenance
- Easy installation
- Carbon Radial bush bearing
- Dynamically balanced rotating part for minimum vibration
- CED Coating for the Cast Iron part protection from rust & corrosion

DELIVERY

25 MM, 32 MM,
50 MM

APPLICATION

- Water supply In apartments and building
- Fountains
- Small Farm Irrigation
- Gardening
- Sump to overhead tank filling.



S. NO	PHASE	MAT. CODE	MODEL	DEL. (mm)	H.P.	DUTY		HEAD RANGE (m)		DISCHARGE (LPS)					SET LP
						HEAD (m)	DISH. (LPS)			1	2	3	4	5	
1	1 PH	SS 9000022216	30-120	50	0.5	9	3	5 - 11	HEAD (m)	11.5	11	9	7.5	5	15873
2	1 PH	SS 9000020356	30-120	50	0.5	11	4	8 - 15		16	15	14	11	8	15947

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S. NO	PHASE	MAT. CODE		MODEL	DEL. (mm)	H.P.	DUTY		HEAD RANGE (m)		DISCHARGE (LPS)							SET LP
							HEAD (m)	DISH. (LPS)			0.4	1	1.5	1.7	2	2.5	3.5	
3	1PH	CI	9000030299	SHOS C	32	1	20	1.95	17-21	HEAD (m)		24	22	21.5	20	13		9187
4	1 PH	SS	9000020182	25-160	25	1.0	29	1.3	25 - 32		32	30	28	27	25			18243
	3 PH	SS	9000020181	25-160	25	1.0	30	1.3	25 - 34		34	32	29	26	25			16194
5	1 PH	SS	9000025132	25-160	25	1.0	20	1.5	18 - 23		24	22	20	19	18			18244
	3 PH	SS	9000025321															16194
6	1 PH	SS	9000015658	30-136	50	1.0	15	2.5	13 - 19			19	18.5	17	16	15	5	21717
	3 PH	SS	9000015648															20727

S. NO	PHASE	MAT. CODE		MODEL	DEL. (mm)	H.P.	DUTY		HEAD RANGE (m)		DISCHARGE (LPS)							SET LP
							HEAD (m)	DISH. (LPS)			1.7	2.5	3	4	4.5	5	6	
7	1 PH	SS	9000015646	30-136	50	1.5	21	3	15 - 22	HEAD (M)	23	22	21	18	15	7		21770
	3 PH	SS	9000015657															20936
8	1 PH	SS	9000015711	30-136	50	2.0	22	4	19 - 23		24	23.5	23	22	20	19	11	24790
	3 PH	SS	9000015710															22863

SELF PRIMING PUMP MINI CRYSTAL

APPLICATION

- Best suited for water transfer from pump to overhead tank in low rise houses
- Suited for fountains, small lawns and garden sprinklers"

KEY FEATURES

- Motor can operate with wide voltage range from 180 - 250 volts
- Fitted with Thermal Overload Protector (T.O.P.)
- Class 'F' insulation
- Double shielded pre-lubricated ball bearing for smoother operation
- Mechanical seal is made of a combination of high quality carbon and ceramic of best available quality of Avon make
- Powder coated aluminium extruded motor body for better heat dissipation and corrosion resistance.

MATERIAL OF CONSTRUCTION

Motor Body	:	Extruded Aluminium
Pump Body/Casing	:	CI FG200
Impeller	:	Forged Brass
Shaft	:	Chrome Plated Steel
Mechanical Seal	:	Carbon/Ceramic



PRODUCT CODE	MODEL	POWER RATING		PIPE SIZE (mm)		HEAD IN METERS										LP
		HP	kW	Suc.	Del.	3	6	12	18	21	24	27	30	33		
						DISCHARGE IN LPH										
9000034988	Shakti Mini Crystal-50 (PRO)	0.5	0.37	25	25	1850	1650	1250	750	400					2880	
9000034989	Shakti Mini Crystal-50	0.5	0.37	25	25	1950	1750	1350	850	550	300				3610	
9000034990	Shakti Mini Crystal-100 (PRO)	1	0.75	25	25		2300	1725	1125	850	550	300			3540	
9000034991	Shakti Mini Crystal-100	1	0.75	25	25		2350	1800	1200	900	600	350	100		4430	

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SELF PRIMING PUMP MEGH

APPLICATION

- Residential Bungalows, Apartments, etc.
- Gardening and small plants
- Booster applications

MATERIAL OF CONSTRUCTION

Motor Body	:	Aluminum
Pump Body/Casing	:	Cast Iron
Impeller	:	Forged Brass
Pump Housing	:	Cast Iron
Mechanical Seal	:	Carbon/Ceramic
Winding	:	99.9% Pure Copper

KEY FEATURES

- Compact design
- Brass forged Impeller
- Specially Design for wide voltage fluctuations from 160 to 240 V
- High quality mechanical seal ensure longer life
- High quality enamelled copper wire
- Light weight pump ensure easy handling
- Double shielded ball bearings - no need of additional lubrication



S. NO.	MAT. CODE	DESCRIPTION	kW / HP	SUC. X. DEL. PIPE SIZE (mm)	DISCHARGE IN LPH	HEAD IN METERS											SHUTT OFF HEAD (m)	LP
						3	6	9	12	15	18	21	24	27	30	33		
1	9000034426	CRP PUMP SHAKTI MEGH 50-0.5HP	0,37 / 0,5	25 X 25		2000	1800	1600	1400	1200	950	700	500				28	3920
2	9000034427	CRP PUMP SHAKTI MEGH 100-1HP	0.75 / 1.0	25 X 25			2550	2300	2000	1750	1500	1250	1000	750	500	200	35	4760
3	9000035658	CRP PUMP SHAKTI MEGH 100 1HP1050HZ-A	0.75 / 1.0	25 X 25		2100	1900	1700	1500	1300	1050	825	600	300			28	3980
4	9000035657	CRP PUMP SHAKTI MEGH 100 1HP1050HZ-AA	0.75 / 1.0	25 X 25	2100	1900	1700	1500	1300	1050	825	600	300				3180	

SELF PRIMING PUMP RAPID FLOW

APPLICATION

- Faster filling of large overhead tanks in low to mid rise housing
- Suited for modern dwellings like builder floors, villas and bungalows

MATERIAL OF CONSTRUCTION

Motor Body	:	Extruded Aluminium
Pump Body/Casing	:	CI FG200
Impeller	:	Forged Brass
Shaft	:	Chrome Plated Steel
Mechanical Seal	:	Carbon/Ceramic
Winding	:	99.9% Pure Copper

KEY FEATURES

- Motor can operate with wide voltage range from 180 - 240 volts
- Fitted with Thermal Overload Protector (T.O.P.)
- Class 'F' insulation
- Double shielded pre-lubricated ball bearing for smoother operation
- Mechanical seal is made of a combination of high quality carbon and ceramic of best available quality of Avon make
- Powder coated aluminium extruded motor body for better heat dissipation and corrosion resistance"



MAT. CODE	MODEL	POWER RATING		PIPE SIZE (MM)		HEAD IN METERS							LP
		HP	kW	Suc. (mm)	Del. (mm)	6	12	18	24	30	36	42	
						DISCHARGE IN LPH							
9000034992	Shakti Rapid Flow 75	0.75	0.55	25	25	2250	1750	1250	750	100			4320
9000034993	Shakti Rapid Flow 100	1	0.75	25	25	3300	2880	2450	1850	1250	650	200@40	5820

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SELF PRIMING PUMP MASTER FLOW SERIES

APPLICATION

- Faster filling of large overhead tanks in low to mid rise housing-Suited for modern dwellings like builder floors, villas and bungalows

MATERIAL OF CONSTRUCTION

Motor body	:	Extruded Aluminium/Cast Iron
Pump body/Casing	:	CI FG200
Impeller	:	Forged Brass
Shaft	:	Chrome Plated Steel
Mechanical Seal	:	Carbon/Ceramic
Winding	:	99.9% Pure Copper

KEY FEATURES

- Fast tank filling in large sized overhead tank in low to mid rise houses upto 4 floors
- Motor can operate with wide voltage range from 180 - 250 volts
- Fitted with Thermal Overload Protector (T.O.P.)
- Class 'F' insulation
- Double shielded pre-lubricated ball bearing for smoother operation
- Mechanical seal is made of a combination of high quality carbon and ceramic of best available quality of Avon make
- Powder coated aluminium extruded motor body for better heat dissipation and corrosion resistance



S. NO.	MAT. CODE	DESCRIPTION	POWER RATING	SUC. X. DEL. PIPE SIZE	HEAD IN METERS												LP
				(mm)	DISCHARGE IN LPH	6	12	18	24	30	36	42	48	54	60	62	
1	9000034994	PUMPSET CRP MF-50 CI (0.5HP1Ø230V50HZ)	0.37 / 0.5	25 / 25		2400	2000	1600	1100	500							5000
2	9000034995	PUMPSET CRP MF-100 CI (1HP1Ø230V50HZ)	0.75 / 1	25 / 25		3600	3200	2800	2400	2000	1600	1150	750	600@50			7920
3	9000034996	PUMPSET CRP MF-150 (1.5HP1Ø230V50HZ)	1.1 / 1.5	25 / 25			4500	4000	3550	3000	2400	1800	1200	500	200@58		10270
4	9000034997	PUMPSET CRP MF-200 (2.0HP1Ø230V50HZ)	1.5 / 2	25 / 25			5000	4500	4000	3500	3000	2500	2000	1500	1000	500	11530
5	9000035662	PUMPSET CRP MF-150 (1.5HP1Ø230V50HZ)-AA	1.1 / 1.5	25 / 25		3600	3200	2800	2400	2000	1600	1150	750	600@50			6010

SELF PRIMING PUMP V POWER

APPLICATION

- Faster filling of large overhead tanks in low to mid rise housing
- Suited for modern dwellings like builder floors, villas and bungalows

MATERIAL OF CONSTRUCTION

Motor Body	:	Aluminum/Cast Iron
Pump Body/Casing	:	Cast Iron
Impeller	:	Forged Brass
Pump Housing	:	Cast Iron
Mechanical Seal	:	Carbon/Ceramic
Winding	:	99.9% Pure Copper

KEY FEATURES

- Compact design
- Brass forged Impeller
- Specially Design for wide voltage fluctuations from 160 to 240 V
- High quality mechanical seal ensure longer life
- High quality enamelled copper wire
- Light weight pump ensure easy handling
- Double shielded ball bearings - no need of additional lubrication



S. NO.	MAT. CODE	DESCRIPTION	kW / HP	SUC. X. DEL.	HEAD IN METERS												SHUTT OFF HEAD (m)	LP	
				PIPE SIZE	6	9	12	15	18	21	24	27	30	33	36	42			
				(mm)	DISCHARGE IN LPH														
1	9000034428	PUMP SHAKTI V-POWER V50-0.5HP	0.37 / 0.5	25 X 25		2550	2350	2150	1975	1800	1625	1425	1250	1000	750	500		39	6100
2	9000034429	PUMP SHAKTI V-POWER V100- 1HP	0.75 / 1.0	25 X 25		2800	2650	2500	2350	2200	2050	1900	1725	1550	1375	1200	900	50	8799
3	9000035656	PUMP SHAKTI V-POWER V50-0.5HP1050HZ-AA	0.37 / 0.5	25 X 25	2500	2300	2100	1925	1750	1550	1350	1100	850	550	150		37	4920	

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SHALLOW WELL PUMP FORCE N SERIES

APPLICATION

Ideal for water supply in rural homes, farms and households with suction lift between 25-32 feet.

MATERIAL OF CONSTRUCTION

Motor Body	:	Extruded Aluminium
Pump Body	:	CI FG200
Impeller	:	CI FG200/Noryl
Shaft	:	Chrome Plated Steel
Casing	:	CI
Mechanical Seal	:	Carbon/Ceramic

KEY FEATURES

- Suitable for high delivery head and to boost pressure
- Large casing construction for powerful suction from shallow depth water stratum
- High quality enamelled copper windings for high operating efficiency
- Double shielded pre-lubricated ball bearings for smooth operation



S.No.	MAT. CODE	DESCRIPTION	kW / HP	SUC. X. DEL. PIPE SIZE (mm)	DISCHARGE IN LPH	HEAD IN METERS										LP
						6	9	12	15	18	24	30	33	36		
1	9000034998	PUMPSET F-50 PRO N (0.5HP1Ø230V50HZ)	0.37/0.5	25 X 25		2880	2700	2500	2300	2100	1500	500			5490	
2	9000034999	PUMPSET F-100 PRO N (1HP1Ø230V50HZ)	0.75/1	25 X 25				3000	2800	2600	2100	1500		500	6190	
3	9000035000	PUMPSET F-50 PRO CI (0.5HP1Ø230V50HZ)	0.37/0.5	25 X 25		2880	2700	2500	2300	2100	1500	500			5609	
4	9000035001	PUMPSET F-100 PRO CI (1HP1Ø230V50HZ)	0.75/1	25 X 25				3000	2800	2600	2100	1500		500	6309	
5	9000035663	PUMPSET F-100 PRO N (1HP1Ø230V50HZ)-A	0.75/1	25 X 25		3000	2800	2600	2400	2200	1550	600	200		6760	
6	9000035661	PUMPSET F-100 PRO N (1HP1Ø230V50HZ)-AA	0.75/1	25 X 25		2880	2700	2500	2300	2100	1500	500			5450	

SELF PRIMING PUMP SHAKTI BOOST

APPLICATION

- Regulated water pressure with automatic On/Off operation, in all connected faucets at all times, suitable for 3-4 bathrooms, Independent houses/ floors, small hotels and commercial facilities.

KEY FEATURES

- Best in class discharge at duty point head
- Wide head range & high working pressure of 5 bars
- High quality 2 litres pressure tank
- Fitted with Danfoss pressure switch for high reliability

MATERIAL OF CONSTRUCTION

Motor Body	:	Extruded Aluminium
Pump Body	:	CI FG200
Impeller	:	Forged Brass
Shaft	:	Chrome Plated Steel
Casing	:	CI
Mechanical Seal	:	Carbon/Ceramic



MAT. CODE	MODEL	POWER RATING		PIPE SIZE (MM)		HEAD IN METERS										LP
		HP	kW	Suc.	Del.	6	9	12	15	18	21	24	37	30	36	
9000035002	Shakti Boost 50 (PRO)	0.5	0.37	25	25	2000	1800	1600	1400	1200	950	700				6549
9000035003	Shakti Boost 100 (PRO)	1	0.75	25	25	3300	3100	2850	2600	2400	2100	1800	1500	1200	600	7639

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CENTRIFUGAL PUMPS SCS SERIES

APPLICATION

- Gardening & farm irrigation
- Lawn sprinklers
- Domestic & community water supply
- Small commercial facilities such as hospitals, schools, office buildings and small factories
- Suitable for large domestic house hold requirements like farmhouse, villas, etc."

KEY FEATURES

- High discharge capacity
- Suited for agriculture and domestic usage
- Minimum vibration using dynamically balanced rotating parts
- High strength monoblock construction

MATERIAL OF CONSTRUCTION

Impeller	:	Cast Iron/Noryl
Shaft	:	Chrome Plated Steel
Casing	:	CI
Mechanical Seal	:	Carbon/Ceramic



S. NO.	MAT. CODE	MODEL	POWER RATING		PIPE SIZE (MM)		HEAD IN METERS						LP
			HP	kW	Suc.	Del.	3	6	9	12	15	18	
							DISCHARGE IN LPH						
1		SCS 712L	0.75	0.56	40	40	17000	15500	12000	5000	-	-	7000
2	9000035578	SCS 113LV	1	0.75	50	50	-	22800	20400	12000	6000@14m	-	9580
3		SCS 1.512 LV	1.5	1.1	75	75	-	40800	33000	24600	-	-	11990
4		SCS 220LV	2	1.5	65	50	-	32400	31500	29400	24000	15000	14770
5		SCS 212LV	2	1.5	75	75	-	51000	41000	28000	-	-	15010

S. NO.	MAT. CODE	MODEL	POWER RATING		PIPE SIZE (MM)		HEAD IN METERS											LP
			HP	kW	Suc.	Del.	3	6	9	12	15	18	21	24	27	30	35	
							DISCHARGE IN LPH											
1	9000035730	SCS 518	0,5	0,37	25	25		6600	6000	5400	4200	2100						4990
2		SCS 510	0,5	0,37	40	40	18000	16200	12000	4200								6840
3	9000035729	SCS 130	1	0,75	25	25				7200	6200	5100	4100	2900	1800	600		8620
4	9000035660	SCS 113 (A)	1	0,75	50	50		22800	20400	12000	6000@14							9280
5	9000035659	SCS 113 PRO(AA)	1	0,75	50	50		22800	20400	12000	6000@14							7600
6		SCS 110	1	0,75	75	75	39600	37200	24000	19200@10								
7		SCS 1,522	1,5	1,1	50	50			24000	18000	12000	3600						10950
8		SCS 1,515	1,5	1,1	65	50		30000	27000	18000	9000							11120
9		SCS 1,512	1,5	1,1	75	75		40800	33000	24600								
10		SCS 232	2	1,5	50	40				21600	21000	19800	18000	15900	12500	9000	6000@32	
11		SCS 225	2	1,5	50	50			24000	22200	19800	16200	12000	6000				
12		SCS 220	2	1,5	65	50		32400	31500	29400	24000	15000						
13		SCS 222	2	1,5	65	50			30000	27500	24000	20000	15000	10000				
14		SCS 212	2	1,5	75	75		51000	41000	28000								14690
15		SCS 213	2	1,5	75	65		48500	38500	26000	10000							

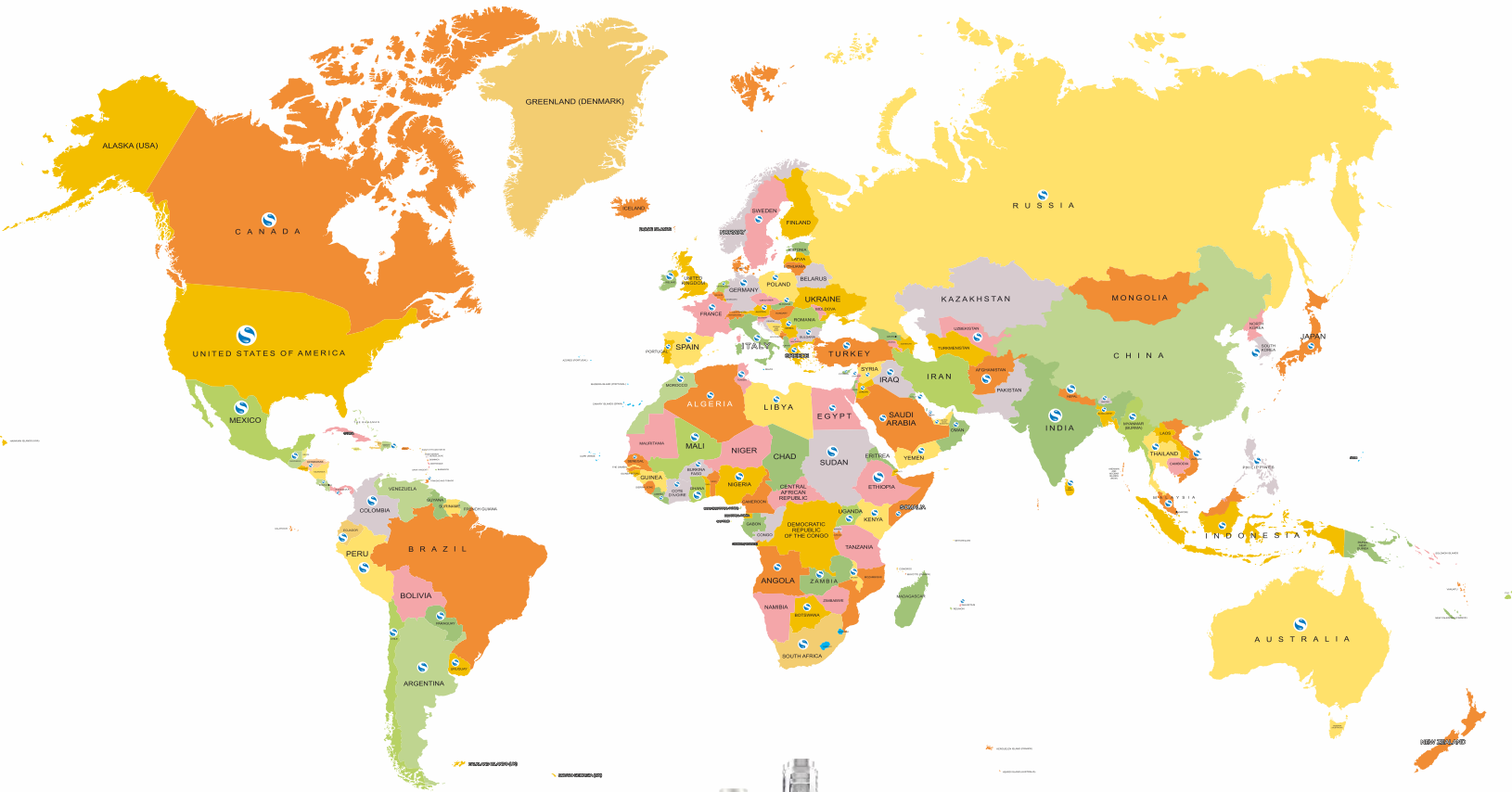
S. NO.	MAT. CODE	MODEL	POWER RATING		PIPE SIZE (MM)		HEAD IN METERS												LP
			HP	kW	Suc.	Del.	3	6	9	12	15	18	21	24	27	30	35		
							DISCHARGE IN LPH												
1		SCS 210	2	1.5	100	100	58500	53500	43500	30000								16540	
2		SCS 335	3	2.2	50	40					28500	26500	23500	20500	17000	13000	6000	18470	
3		SCS 330	3	2.2	50	50				32000	29500	26750	23500	20000	16000	12000		18390	
4		SCS 326	3	2.2	65	50			32400	31500	29000	25500	21500	17000	12000			18300	
5	9000035615	SCS 316	3	2.2	75	75		60000	52800	43800	33000	30000@16						18640	
6		SCS 314	3	2.2	100	100		64800	57000	45000	40500@14							19810	
7	9000035680	SCS 312	3	2.2	100	100	60000	54000	43500	30000								17030	
8	9000035679	SCS 527	5	3.7	80	65		56000	52000	48000	44000	40000	35000	30000	24000			27620	

S.NO.	MAT. CODE	MODEL	kW / HP	SUC. X. DEL. PIPE SIZE (MM)	HEAD IN METERS										LP	
						3	6	9	12	15	18	21	24	27		
1	9000034966	SCS 1.510 E	1.1/1.5	75 X 75	Discharge in LPH	39600	37200	24000	19200 @ 10						11760	
2	9000034967	SCS 212 LF	1.5/2.0	75 X 75				40800	33000	24600						13760
3	9000035052	SCS 212 LF	1.5/2.0	75 X 75				40800	33000	24600						13760
4	9000035578	SCS 113 LV	0.75/1	50 X 50				22800	20400	12000	6000 @ 14m					9580

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OUR PRESENCE



SAP NO- 2000025791

VC : 0000000

10 Oct. 2026/R15

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