



An ISO 9001:2008 Certified Company
Certificate Regn. No. 765546



SKB
WATER KING

IS : 8472



CM/L : 6347573

IS : 9079



CM/L : 6510659

IS : 12225



CM/L : 6884704

IS : 9283



CM/L : 6391576

IS : 14220



CM/L : 6500017811

ABOUT US



Bindhu S. Balasundaram

Our Honorable Founder

SKB Industries and Bindhu Foundry is spreading its wings with its in-house foundry and modernized machine shop where the high quality grey iron are moulded and machined. Our rich performance had endeavored to customer in more ways.

SKB INDUSTRIES

SKB Industries is a Leading Manufacturer of water pumps for domestic and agricultural needs, started in the year 2001, Located in engineering city Coimbatore. SKB Produces more than 120 models of pumps with state of the art technology.

The Product competence range and bussiness Transpency place SKB industries on a peak of values that will continue to guide its behind in the future.



BINDHU FOUNDRY

At Bindhu Foundry, technology has always been at the forefront of our growth. Our products reflect our competence in ensuring best-in-class quality for our customers. Over the last 15 years, our passion to upgrade to newer technologies has been a process of continued development and conditioning to best manufacturing practices. As a result, the motor pump market now recognises Bindu Foundry Separated Unit Pumps as a credible and respected leading group.

Vision & Mission

- ◆ SKB will provide Quality Assured, Cost Effective and Timely Delivered, Waterpumps meeting all kinds of customer requirements.
- ◆ The above will be ensured by
 - A clear Understanding of the Requirements.
 - Being the Best Cost Producer.
 - Providing Quality, Engineering and Warehousing Services.
- ◆ More than 20 Years of Expertise in engineering.
- ◆ ISO 9001: 2008 Certificate.
- ◆ R & D team employing high tech tool and software.
- ◆ Wide Range of Pumps and Motors.
 - Self Priming
 - Centrifugal Monoblock
 - Jet pumps
 - Openwell Submersible
 - Submersible
 - Vertical Openwell
 - Compressor
- ◆ Product with International Quality Certification like ISI.

Centrifugal Regenerative Pumps

The highlights of our pumps are that these are compact, easy for installation and less maintenance. Our special features include continues operation, higher efficiencies, quit operation and high working pressure. Self-priming pumps are for operation without foot values. The Internal clearances are kept minimum and for this reason these pumpsets are intended for use with clean water, free from solids, abrasives and fibrous material.

These pumps are used for domestic water supply, industrial applications, storage tank filling etc. motor & pumps portions of all pumpsets are tested as per the requirement of IS:8472. The motor bodies are made from high quality extruded aluminum. Dynamic balancing of rotor assembly ensures better life for bearings and seals. Pump portion is made up of close grained cast iron casing and brass forged impeller. The motor portion is specially designed to operate between 160 V to 240 V, 50HzAC single phase power supply.



Important things to remember

- Use ISI Marked quality pipes.
- Proper size of pipes should be installed as specified in nameplate.
- Reduce number of bends and elbows in the pipeline.
- The Pump should be run for a few minutes atleast once in 2 days to prevent the pump from seizure due to rust build-up.
- Muddy water will damage the pumps. Use strainer at the bottom end of the suction pump.
- Ensure that the pump does not run dry to avoid damage to mechanical seal and impellers.

Guarantee

The Pumps are guaranteed for a period of 12 months against any manufacturing defects subject to the terms and conditions laid down in our guarantee card.

Approximate Performance Chart at 240V, 50Hz, 2800rpm

Model	KW/HP	Pipe Size in MM	Total Head in Meters / Discharge in LPH													Maximum Current in AMPS
			6	8	10	12	14	16	18	20	24	28	32	34	38	
R050-SE*	0.37/0.5	25 × 25	1870	1555	1480	1339	1124	1080	830	720	619	360				3.70
ULTRON R050-SE*	0.37/0.5	25 × 25	1910	1625	1500	1400	1230	1187	970	870	720	400				3.70
R050-SB*	0.37/0.5	25 × 25	2560	2450	2400	2340	2100	1870	1690	1510	1150	790	250			3.70
R050C*	0.37/0.5	25 × 25	2600	2450	2300	2130	1980	1840	1700	1580	1210	900	750			3.70
R100C	0.75/1.0	25 × 25	4600	4500	4400	4310	4150	4000	3830	3670	3276	2800	2580	2370	1940	6.20
ULTRON R100SU	0.75/1.0	25 × 25	2400	2225	2050	1835	1710	1620	1510	1360	1200	840	700	490		6.20
R100SE*	0.75/1.0	25 × 25	3010	2940	2720	2510	2310	2120	1920	1720	1290	1010				3.70
R100S*	0.75/1.0	25 × 25	3470	3210	2960	2710	2460	2380	2240	2090	1820	1550	1190	940	440	6.20
DMS2	0.37/0.5	25 × 25	2750	2480	2170	1950	1820	1620	1400	1150	720					3.70
DMS3	0.75/1.0	25 × 25	2890	2750	2480	2170	1960	1850	1650	1470	1200	850	620	360		6.20
SW05	0.37/0.5	25 × 25	2560	2480	2480	2480	2480	2470	2460	2010	1020	910				4.0
SW10	0.75/1.0	25 × 25	3280	3020	3020	2980	2950	2910	2900	2870	2810	2520	2410	2310	2200	6.0

* Marked are ISI Pumpsets

Centrifugal Monoblock Pumps

The monoblock components are made of selective materials under strict quality control. These are suitable for motors and pumps. These pumpsets are available from 0.5 HP to 2.0 HP in single-phase configuration.

Applications:

- Domestic water supply
- General water service
- Lawn and Garden watering
- Storage tank filling
- Water Circulating Systems
- Industrial water supply
- Small farm Irrigation etc.

Important things to remember

- Even under low voltage conditions the pump operates.
- Maximum efficiency in wide range of operating heads.
- Increased bearing life with dynamically balanced rotor & impeller.
- The Impeller is made up of High grade CI material. The Shafts are of high-tensile steel and stainless steel.
- Increased hydraulic efficiency with optimum design of impellers & casings.
- Windings are impregnated and with 'B' class insulation and comply with IS: 9079 requirements read with IS: 996.
- High quality mechanical seals are used for smooth running, effective sealing and minimum power loss.
- Ball bearing are of adequate size to take heavy thrust and radial loads and give prolonged trouble free life.
- The motor drive is squirrel cage induction type, 2800 RPM, designed for 160V/240V single phase, 50 cycles Ac power supply.

Guarantee

The Pumps are guaranteed for a period of 12 months against any manufacturing defects subject to the terms and conditions laid down in our guarantee card.



Single Phase 240V LPH, Centrifugal Monoblock Pumpset for Clear Cold Water

Model	KW/HP	Pipe Size in MM	Total Head in Meters / Discharge in LPH															Maximum Current in AMPS
			6	8	10	12	14	16	18	20	22	24	26	28	30	35	40	
S0525L*	0.37/0.5	25 × 25	8000	7200	6480	5900	4520	3200										3.7
S0525H*	0.37/0.5	25 × 25	7900	7000	6400	5900	5200	4650	3800	2500	1000							3.7
S0540*	0.37/0.5	40 × 40	16000	15200	14300	7900												3.7
S0550	0.37/0.5	50 × 50	16500	15900	14800	4300												3.7
S0725	0.55/0.75	25 × 25	9500	9000	8200	7500	7100	6600	6100	4300	2880	800						5.0
S0740	0.55/0.75	40 × 40	16100	15200	14000	12200	10080	9000	6100	3000								5.0
S1025	0.75/1.0	25 × 25	9500	9000	8300	7600	7200	6700	6200	4400	2900							6.2
S1032*	0.75/1.0	32 × 25	14800	12200	10080	9000	8280	7560	6840	6100	5400	3900	2100					6.2
S1050	0.75/1.0	50 × 50	19000	16000	12800	8800	6200											6.2
S1080	0.75/1.0	75 × 75	30000	24000	16000													6.2
S1540*	0.75/1.0	40 × 40	16700	15600	14800	12900	11200	9500	6800	3700	1500							6.2
S1550*	1.1/1.5	50 × 40	17500	15800	15100	13200	11600	10000	7200	4100								8.6
Zeus 200 S1550	1.1/1.5	50 × 50	32000	30000	25500	23000	19800	14000										8.6
Zeus 250 S1565	1.1/1.5	65 × 50	33200	30600	27000	23500	20100	15000										8.6
S2032	1.5/2.0	32 × 25	15500	14800	13600	12900	11600	10800	9900	9100	8200	7000	6200	5300	4000	2800	1000	11.5
S2050	1.5/2.0	50 × 40	23400	22500	21600	20700	19800	18900	17700	16200	14400	12600	8700	5400	2900	1500		11.5
S2065*	1.5/2.0	65 × 50	21000	19800	18500	17500	16500	14500	7200									11.5
S2080	1.5/2.0	75 × 75	37000	34000	30000	20000												11.5

Centrifugal Monoblock Pumpset Three Phase 415 Volt

Model	HP/KW	Pipe Size	Phase	Maximum Current	Discharge in LPH	Total Head in Meters										
						6	8	10	12	14	16	18	20	22	24	26
M3050	3.0/2.2	65 × 50	3	6.5		35200	33800	31500	29000	26200	24000	19500	14800	7500	3600	
M5065	5.0/3.7	80 × 65	3	11.0		46800	42400	36500	32300	27500	22100	15900	11400	6800		

* Marked are ISI Pumpsets

Centrifugal Deepwell Pumps

The Jet pumps have AC single phase 160/240 Volts, 50 Hz capacitor start and run 2880 RPM, TEFC/SPDP motors, The pumpsets conform to the requirements of IS: 12225. Dynamic balancing of rotor assembly and impeller ensure longer life for bearing and seals. Close grained cast iron casing in used. Mechanic al seal is fitted over the shaft and the shaft is ground to close tolerance. High quality capacitors are used to ensure trouble free operation. Both single and multi-stage versions are available.

The cast iron pressure regulator value is adjusted to works the pump efficiently even against greater depths and to give maximum flow. All control valves are tested for frictional losses and hydrostatic test for leakage. All jet monoblock pumps are tested as per IS: 12225 Standard.

Standard Accessories:

- Pressure Gauge
- Jet Assembly
- Pressure Regulating Valve

Applications:

- Domestic Purpose
- Small Farms
- Hotels
- Small Industries
- Gardens
- Drinking Water Supply

Important things to remember

- Use quality pipes with ISI mark.
- Pipe size should be used as recommended.
- Reduce number of bends and elbows.
- Over loading with be avoided if the pumps is installed according to our recommended head with a minimum submergence of 1.5 mtr for jet unit.
- Pump should not be operated dry.

Guarantee

The Pumps are guaranteed for a period of 12 months against any manufacturing defects subject to the terms and conditions laid down in our guarantee card.



Approximate Performance Chart at 240V, 50Hz, 2800rpm

Model	KW / HP	Pipe Size in MM	Total Head in Meters / Discharge in LPH																	Max Current in (Amps)
			10	15	20	25	30	35	40	45	50	55	60	65	70	75	80	85	90	
S0532J*	0.37/0.50	32 × 25 × 25	1760	1690	1654	1330	935	611	320	252										5.0
S1032J*	0.75/1.0	32 × 25 × 25	1768	1710	1657	1638	1620	1370	1116	846	576	468	360							6.5
S10322J	0.75/1.0	32 × 25 × 25	1760	1655	1650	1650	1625	1280	900	615	363	295								6.5
S1532J*	1.1/1.5	32 × 25 × 25	1750	1685	1620	1602	1583	1547	1510	1405	1440	1369	1300	1065	830	652	478	418	363	10.0
S15322J	1.1/1.5	32 × 25 × 25	1800	1690	1660	1638	1600	1590	1585	1428	1261	989	720	535	360	247	144			10.0

* Marked are ISI Pumpsets

Openwell Submersible Pumpsets

The Openwell Submersible pumpsets are outstanding in performance with higher efficiency. These pumpsets are designed to function at low voltage supply and the components are made of selective materials under strict quality control and longer life, all the internal parts are protected with specially epoxy coating

Applications:

- Hotels and Housing Complexes
- Agriculture
- Hospital
- Water Circulating Systems
- Industries
- Gardens
- Small farm irrigation

Important things to remember

- Silent during operation.
- Highly durable and long lasting.
- Suitable for continuous operation.
- Easy to install and less maintenance needed.
- Withstands wide range of voltage fluctuations and consumes less power.
- Higher Operating efficiency over a wide head range and very low operational cost.
- Increased Thrust bearing and housing bush life with dynamically balanced rotor and impeller.
- Lamination are made of high-grade silicon steel sheets for longer life and better performance.
- Incorporates high technology with precision machined components to give trouble-free performance.
- The Impeller is made up of high grade CI material. The Shafts are of high-tensile steel and stainless steel.

Guarantee

The Pumps are guaranteed for a period of 12 months against any manufacturing defects subject to the terms and conditions laid down in our guarantee card.



Approximate Performance Chart at 220V, 50Hz, 2800rpm

Model	Motor KW/HP	Pipe Size in MM	Total Head in Meters / Discharge in LPH														Max Current in (Amps)
			3	6	9	12	15	18	21	24	27	30	33	36	39	42	
S0525	0.37/0.5	25 × 25	9600	8380	7240	5975	4750	2520									5.5
SENA100	0.75/1.0	32 × 25	10750	9775	8800	8120	6580	4820	3380	1590							8.18
SENA125	0.75/1.0	25 × 25	8650	8190	7735	7280	6510	6012	4464	1273	1152						8.18
S1025E*	0.75/1.0	32 × 25	13820	12675	11523	10375	9760	8528	7295	4500	3339						8.18
S1032B	0.75/1.0	32 × 25	13500	12360	11230	10116	9760	8850	8350	7200	6080	4960	3830				8.18
S1532E*	1.1/1.5	32 × 25	11100	10800	10080	9990	9290	8750	7950	7140	6100	5550	3820	2100			11.45
S1540*	1.1/1.5	40 × 40	14500	13300	12240	11700	10560	9600	7260	2950							11.45
S2050	1.5/2.0	50 × 50	24500	22600	19200	16300	14500	11520	8800	6500							14.5
S3050	2.2/3.0	65 × 50	31680	28200	23000	19200	17000	15400	12500	8500	4300						17.5

3 Phase 415 Volt Openwell Submersible Pump

Model	HP	AMPS	Pipe Size in MM	Total Head in Meters / Discharge in LPH										
				3	6	9	12	15	18	21	24	27	30	32
B3050W	3.0	6.5	50	37800	34200	31300	26600	24400	21400	18000	12600	7400		
B5065W	5.0	10.8	65	45000	40000	36500	32000	28500	24000	19500	14000	8500	4500	

* Marked are ISI Pumpsets

Borewell Compressor

The borewell pumps are designed to pump the water from deep wells, at a depth from 100ft to 500ft. Compressor pumps are available 1, 1.5, 2, 3, 5, 7.5 & 10 HP capacities.

3, 5, 7.5 & 10 HP Borewell Compressor Pumps

The Borewell compressor pump works on the principle of difference in density of two inter – connected water columns and the heavier one over balancing the lighter one. Water outflow through delivery pipe will be pulsated. The discharge of water will greatly depend on the yield of the bore. Air distributor fitted at the end of the pipe makes this operation possible.

Operating System

The compressed air is pumped down the borewell through air pipe and is mixed with water in the discharge pipe as very fine bubbles by the distributor provided at the end of air pipe line. This air water mixture has a lower density compared to the surrounding water column. So the air-water mixture rises in the discharge pipe. As this process continues the water in the discharge pipe rises and comes out

The outlet from the discharge pipe must not be connected to long conveyance pipes, since this will cause hammering when the water is ejected out due to large air pockets formed during the horizontal travel of the air water mixture.

Applications:

- Agriculture
- Residential Purposes
- Domestic



Selection of Pipe Pressure Class

Air Pipe Working Pressure	Water Pipe Working Pressure
10kg/cm2 (PVC or HDPE)	Minimum 4kg/cm2 (HDPE) Minimum 6kg/cm2 (PVC)

Pipes Selection

Recommended Air and Water Pipe Sizes

H.P	Air Pipe Size	Water Pipe Size
1.0	1/2"	1"
1.5	1/2"	1"
2.0	1/2"	1"
5.0	3/4"	1 1/2"
7.5	3/4"	2"
10.0	3/4"	2 1/2"

Note: HDPE pipe is preferable for air pipe inside and outside the Borewell and water pipe inside the Borewell.

Technical Data

Model	Power HP	No.of Cylinders	Compressor Speed R.P.M.	Motor Speed R.P.M.	Pressure Kg/cm2	Belt Size	Lub. Oil Capacity ml.
SM 1001	1	1	1	1440	7		300
SM 1501	1	1	1	1440	7		300
SC 1001	1	1	1	960	7	A39	400
SC 1501	1.5	1	1	1020	10	A39	350
SC 2001	2	2	2	1020	9	B48	530
BC 5002	5	2	2	925	9	A68/70	530
BC 7502	7.5	2	2	690	7	B70/72	750
BC 1002	10	2	2	920	7	B72/74	750

Note: Borewell compressor pumps are recommended according to Borewell depth, yield of bore and requirement of water.

4" (100mm) Submersible Pumpsets



The Submersible pumpsets are outstanding in performance with higher efficiency. These pumpsets are designed to function at low voltage supply and the components are made of selective material under strict quality control and longer life, all the internal parts are protected with specially epoxy coating.

Applications:

- Agriculture
- Industries
- Hospital
- Gardens
- Small farm irrigation
- Water Circulating Systems
- Hotels and Housing Complexes

Important things to remember

- Silent during operation.
- Highly durable and long lasting.
- Suitable for continuous operation.
- East to install and less maintenance needed.
- The Shafts are of high-tensile steel and stainless steel.
- Increased thrust bearing and housing bush life with dynamically balanced rotor.
- Withstands wide range of voltage fluctuations and consumes less power.
- Higher operating efficiency over a wide head range and very low operational cost.
- Lamination are made of high-grade silicon steel sheets for longer life and better performance.
- Incorporates high technology with precision machined components to give trouble-free performance.

Guarantee

The Pumps are guaranteed for a period of 12 months against any manufacturing defects subject to the terms and conditions laid down in our guarantee card.

Vertical Openwell Submersible Pumpset

Model	Motor Rating	Delivery Size in MM	Discharge in LPH												Max Current
			5	10	15	20	25	30	35	40	45	50	55	60	
S0525V	0.375/0.5	25	4850	3520	3050	2250	1450	750							6.0
S1025V*	0.75/1.0	25	5040	5680	4032	3200	2700	2250	1980	1450	750				7.5
S1525V*	1.1/1.5	25	5750	5400	5100	4800	4250	3750	3200	2750	2150	1650	1250	750	9.0

Performance Chart 3 Phase 415 Volt V4 Submersible Pump

Model	HP/ KW	Stage	Delivery Size in MM	Type	Discharge in LPH									
					30	60	90	120	150	180	210	240	270	300
S2030R	2.0/1.5	30	32	R2	3,600	3,200	2,450	1,800	1,450	960	600			
S3020C	3.0/2.2	20	40	C5	9,700	6,300	3,200	850						
S3030R	3.0/2.2	32	32	R2	5,200	4,600	3,750	3,100	2,650	1,550	720			
S3035R	3.0/2.2	35	25	R1	3,600	3,420	3,060	2,700	2,200	1,600	1,150	720		
S5040R	5.0/3.7	40	32	R2	3,900	3,600	3,200	2,750	2,400	1,980	1,600	1,350	1,080	
S5050R	5.0/3.7	50	25	R1	4,100	3,700	3,240	2,800	2,520	2,240	2,080	1,720	1,440	1,200

Performance Chart V4 Submersible Pump (Mixed Flow)

Model	Motor Rating	Stage	Delivery Size in MM	Type	Discharge in LPH							Max Current (Amps)	Total Head in Meters
					10	20	30	40	50	60	70		
S1008C	0.75/1.0	8	40	C5	11500	10800	9000	7200	3800			7.5	55
S1510C	1.1/1.5	10	40	C5	11400	10200	9000	7200	4500	3200		10.0	60
S2010C	1.5/2.0	10	50	C7	13700	11300	10500	8500	5400	3200		14.0	60
S2015C	1.5/2.0	15	40	C7	13500	11500	9800	8200	7400	5200	2800	14.0	75

Performance Chart V4 Submersible Pump at 240 Volt (Radial Flow)

Model	Motor Rating	Stage	Delivery Size in MM	Type	Discharge in LPH										Max Current (Amps)	Total Head in Feet
					20	40	60	80	100	120	140	160	180	200		
S1010R	0.75/1.0	10	32	R2	5800	4200	3450	2100							7.5	230
S1012C	0.75/1.0	12	32	C4	6500	4800	3200	2400	1200						7.5	180
S1016R	0.75/1.0	16	25	R1	3500	3150	2400	1900	1450	800					7.5	320
S1514R	1.1/1.5	14	32	R2	5800	4500	3250	2100	1050						10.0	320
S1520R	1.1/1.5	20	32	R1	6200	5400	4300	3100	1800	850					10.0	450
S1524R	1.1/1.5	24	25	R1	6300	5150	4400	2800	2300	1750	850				10.0	520
S2020R	1.5/2.0	20	32	R2	6450	5350	4150	2800	1475	840					14.0	420
S2024R	1.5/2.0	24	32	R2	6200	5300	4200	3000	2700	2050	1420	750			14.0	500
S2026R	1.5/2.0	26	32	R1	6600	5750	4500	3650	2800	2350	1650	1050	600		14.0	550
S2030R	1.5/2.0	30	25	R1	6720	5600	4750	3850	2950	2400	1700	1100	850	600	14.0	620

* Marked are ISI Pumpsets / V4 submersible single phase 230v motor only having Isi marked

Single Shower Pump

Specification

- Power: 0.37kw / 0.5 HP
- Frequency: 50 Hz
- Speed: 2880 rpm
- Versions: Single Phase / 180 - 240V 50Hz AC
- Head: 22-28 Meters
- Pipe Size: (25 x 25)mm
- Pressure Switch: Danfoss KP35

Features:

- Stainless Steel Rotating Parts
- Thermal Overload Protected
- Brass Forged Impeller
- Low Power Consumption
- High Efficiency



Turbopres

Pressure Booster Pump

Applications:

Pressure Booster Pumps are commonly used for obtaining equal, optimal and constant pressure on every tap/faucet. This is an excellent option for residential or commercial multi-storied buildings, Hotels, Restaurants, Villas or Industries. This Pump can also be used in industries for heating and washing processes.

Features:

- Noiseless Operation
- Compact Design
- Stainless Steel Rotor
- 10 Meter Head Per Stage
- Low Power Consumption
- Built-in Thermal Overload Protection
- Heavy Duty Motor
- Oil & Hot Water Compatible (20 °c – 120 °c)
- Auto on & off Function
- 80 Start / Stops per hour

Pressure Tanks

High Quality Pressure Tanks for Booster Pumps are available in Sizes: 24, 35, 50/60, 100 & 300 Liters

Single Shower / Evaluation Chart

S.No	Model	HP	KW	RPM	Size (mm)	M. Head (mts)	Discharge LPM
1.	SS - 050	0.5	0.37	2880	25 × 25	22-28	17/13

Performance Table

Model	Power		Pipe Size		M3/h 1/min	0	1.2	2.4	3.6	4.8	6	7.2	8.4	9
	KW	HP	Suc	Del		0	20	40	60	80	100	120	140	160
S080	0.60	0.80	1"	1"	Head/m	30	25	21	17	6				
S100	0.75	1.00	1"	1"	Head/m	40	35	30	26	16	6			
S150	1.10	1.50	1"	1"	Head/m	50	41	37	33	29	24	18	6	
S200	1.50	2.00	1"	1"	Head/m	60	52	47	43	37	30	24	14	6

Technical Data

Pump Type	No of Stages	Pipe Size	Head Max	Indicative Applications
S00824T - 0.8 HP Centrifugal Multistage Pump System with 24LR Tank	3	25 × 25	30	Suitable for 2-3 Bathroom Houses
S01024T - 1.0 HP Centrifugal Multistage Pump System with 24LR Tank	4	25 × 25	40	Suitable for 3-4 Bathroom Houses
S01524T - 1.5 HP Centrifugal Multistage Pump System with 24LR Tank	5	25 × 25	50	Suitable for 4 Bathroom Houses
S01550T - 1.5 HP Centrifugal Multistage Pump System with 50LR Tank	5	25 × 25	50	Suitable for 4-5 Bathroom Houses (Optimal for Body Jet, Jacuzzi)
S02050T - 2.0 HP Centrifugal Multistage Pump System with 50LR Tank	6	25 × 25	60	Suitable for 5-6 Bathroom Houses
S020100 - 2.0 HP Centrifugal Multistage Pump System with 100LR Tank	6	25 × 25	60	Suitable for 5-6 Bathroom Houses (Best for Branded Fittings like Jaguar, Johnson, Kohler, Grohe)

Submersible Sewage Pumps



Operating Conditions

Max. Liquid Temp 50°C

Applications

- Sewage treatment plants
- Industrial Dewatering
- Mines & Civil Construction

Materials of Construction	
	SenDra Series
Pump Body	Cast Iron
Impeller	Cast Iron
Motor Body	SS 304
Shaft	Carbon Steel
Mechanical Seal	Carbon vs Ceramic
Cable	8 mtr H07RN-F

Specification	
	SenDra Series
Power	0.5 to 2 HP
Speed	2900rpm
Version	1Ph 230V, 50Hz
Duty	S1 Duty
Protection	IP68
Insulation Class	F
Head Range	4 to 18m
Flow Range	55 to 399.8 lpm

Performance Table: SenDra

Model		HP	KW	Outlet Size(mm)	Solid Size(mm)	Discharge in LPM	4	5	6	8	10	12	14	16	18
SV-3-035		0.5	0.37	32	15		127	90	60						
SV-5-055		0.75	0.55	50	25			220	200	133					
SV-10-075	SV-10-07T	1	0.75	50	25					233	167	67			
SV-13-115	SV-13-11T	1.5	1.1	50	25					273	247	220	180	133	
SV-15-155	SV-15-15T	2	1.5	50	25				413	333	247	167	67		

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