



AN ISO 9001 : 2015 COMPANY

AGRICULTURE & RESIDENTIAL PUMP

Quality
for **Sure**

Manufacturer & Exporter of
Agricultures, Residential
Water Pump

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**Agri ›
Agri**



Welcome to Khushbu Enterprise

Khushbu Enterprise was located in the City of Rajkot and Commenced operation in 1997, with objective to manufacture and supply the products employed in various applications like irrigation, domestic, civil construction etc.

Khushboo
☆☆dhara

Khushboo Dhara is a leading manufacturer and supplier of high-quality water pumps, dedicated to providing reliable, efficient, and innovative solutions for a wide range of industries.

Founded in 1997, we have built a reputation for excellence, offering cutting-edge technology and exceptional customer service.

At Khushboo Dhara, we specialize in the design, production, and distribution of water pumps for residential, commercial, and industrial applications.

Our extensive product range includes submersible pumps, centrifugal pumps, diaphragm pumps, and other specialized pumping solutions tailored to meet diverse customer needs.

We are committed to delivering products that are built to last, incorporating the latest advancements in engineering and materials. With a strong focus on sustainability, we prioritize energy-efficient designs that help reduce environmental impact while providing superior performance.

Our experienced team of engineers and technicians work tirelessly to ensure that every pump we manufacture adheres to the highest industry standards. We pride ourselves on our ability to provide customized solutions, timely delivery, and exceptional after-sales support.

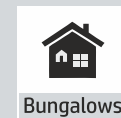
Whether you're in the agricultural, municipal, or industrial sector, Khushboo Dhara is your trusted partner for reliable water pump solutions.

Join us in our mission to empower communities and businesses with sustainable water management solutions.

About Us

SUPERSUCTION Selfpriming Regenerative pumps

IS : 8472
CML : 2827365



Applications

Features

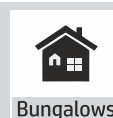
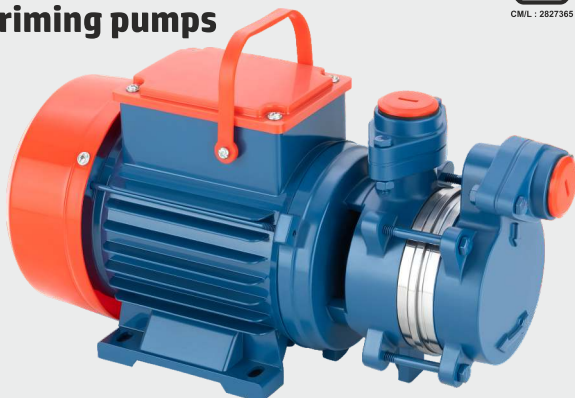
- ▶ CI extruded motor body for better heat dissipation and corrosion resistance .
- ▶ Motor can withstand wide voltage fluctuations 180-240 Volts.
- ▶ Self priming up to 7.5 meters.
- ▶ Capacitor start and run motor.
- ▶ Class 'B' insulation.
- ▶ Double shielded ball bearing-needs no external lubrication.
- ▶ S.S. Fasteners for easy in Maintenance and Durability.

Self Priming Regenerative Pumps 2880 RPM Single Phase At Rated Voltage 180 - 240V AC Supply

Model	KW	HP	Suc x Del Size in mm	Total Head in Meters													
				3	6	9	12	15	18	21	24	27	30	33	36	39	42
				Discharge in LPM													
Deluxe	0.37	0.50	15 X 15	38	33	30	24	20	18	16	14	12					
KSM - 5	0.37	0.50	25 X 25	38	33	29	25	23	18	13.5	11						
Royal	0.55	0.75	25 X 25	46	42	39	36	32.5	29.5	27	24	21	18.5	16	13.5		
Major Eco	0.75	1.00	25 X 25	48	46	42	40	37	34	30	27	24	21	18	16	11	
Major H	0.75	1.00	25 X 25	55	53	52	50	48	46	42	40	38	35	33	30	26	21

SUPERSUCTION

Self Priming pumps



Bungalows



Fountain



Hospital

Applications

Features

Aluminium extruded & Die Cast motor body for better heat dissipation and corrosion resistance.

Motor can withstand wide voltage fluctuations 180-240 Volts.

Self priming up to 7.5 meters.

Capacitor start and run motor.

Class 'B' insulation.

Double shielded ball bearing-needs no external lubrication.

S.S. Fasteners for easy in Maintenance and Durability.

Self Priming Regenerative Pumps 2880 RPM Single Phase At Rated Voltage 180 - 240V AC Supply

Model	KW	HP	Suc x Del Size in mm	RPM	Total Head in Meters													
					3	6	9	12	15	18	21	24	27	30	33	36	39	42
					Discharge in LPM													
KSM - 50	0.37	0.50	15 X 15	2880	38	33	30	24	20	18	16	14	12					
KSM - 75	0.55	0.75	25 X 25	2880	46	42	39	36	32.5	29.5	27	24	21	18.5	16	13.5		
KSM - 100	0.75	1.00	25 X 25	2880	48	46	42	40	37	34	30	27	24	21	18	16	11	
KSM - 150	1.25	1.50	25 X 25	2880	55	53	52	50	48	46	42	40	38	35	33	30	26	21

VINTO

Self Priming Regenerative Pumps



Bungalows



Fountain



Hospital

Applications

Features

Motor can with stand wide voltage fluctuations 180-240 volts.

Self priming up to 7.5 metres.

Capacitor start and rum motor

Class 'B' insulation.

Double shielded ball bearing needs no external lubrication.

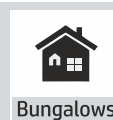
S.S. Fasteners for easy in Maintenance and Durability.

Self Priming Regenerative Pumps 2880 RPM Single Phase At Rated Voltage 180 - 240V AC Supply

Model	KW	HP	Suc x Del Size in mm	RPM	Total Head in Meters													
					3	6	9	12	15	18	21	24	27	30	33	36	39	42
					Discharge in LPM													
VINTO (PB-15)	0.37	0.50	15 X 15	2880	36	29	26	21	19	16	12	10	6					
VINTO (PB-25)	0.37	0.50	25 X 25	2880	39	32	29	24	22	19	15	13						

V - FLOW

Self Priming Regenerative Pumps



Applications

Features

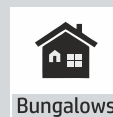
- CI and Aluminum extruded motor body for better heat dissipation and corrosion resistance .
- Motor can withstand wide voltage fluctuations 180-240 Volts.
- Self priming up to 7.5 meters.
- Capacitor start and run motor.
- Class 'B' insulation.
- Double shielded ball bearing-needs no external lubrication.
- S.S. Fasteners for easy in Maintenance and Durability.

Self Priming Regenerative Pumps 2880 RPM Single Phase At Rated Voltage 180 - 240V 50 HZ AC Supply

Model	KW	HP	Suc x Del Size in mm	RPM	Total Head in Meters													
					3	6	9	12	15	18	21	24	27	30	33	36	39	42
					Discharge in LPM													
V-FLOW (ALU)	0.37	0.5	25 X 25	2880	55	50	45	40	35	32	29	25	19	17	15			
V-FLOW (CI)	0.37	0.5	25 X 25	2880	55	50	45	40	35	32	29	25	19	17	15			

TIGER

Self Priming Regenerative Pumps



Applications

Features

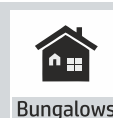
- Aluminium extruded motor body for better heat dissipation and corrosion resistance .
- Motor can withstand wide voltage fluctuations 180-240 Volts.
- Self priming up to 6 metres.
- Totally enclosed fan cooled (TEFC) motor - no entry of dust & moisture.
- Capacitor start and run motor.
- Class 'B' insulation.
- Double shielded ball bearing-needs no external lubrication.
- S.S. Fasteners for easy in Maintenance and Durability.

Self Priming Regenerative Pumps 2880 RPM Single Phase At Rated Voltage 180 - 240V 50 HZ AC Supply

Model	KW	HP	Suc x Del Size in mm	RPM	Total Head in Meters													
					3	6	9	12	15	18	21	24	27	30	33	36	39	42
					Discharge in LPM													
TIGER	0.37	0.5	25 X 25	2880	38	33	29	25	23	18	13	10	5					
EXCEL	0.75	1.00	25 X 25	2880	58	55	50	44	39	37	31	28	26	20	18	11	9	

KSM - 3

Self Priming Regenerative Pumps



Bungalows



Fountain



Hospital

Applications

Features

CI and Aluminum extruded motor body for better heat dissipation and corrosion resistance .

Motor can withstand wide voltage fluctuations 180-240 Volts.

Self priming up to 7.5 meters.

Capacitor start and run motor.

Class 'B' insulation.

Double shielded ball bearing-needs no external lubrication.

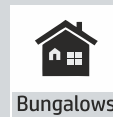
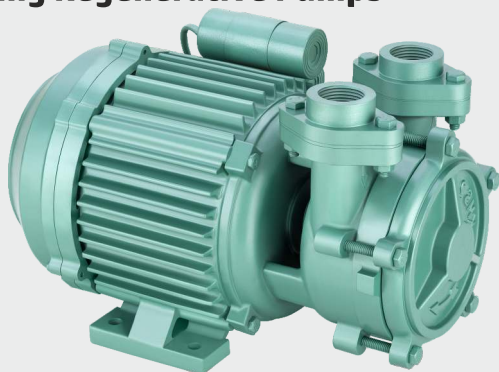
S.S. Fasteners for easy in Maintenance and Durability.

Self Priming Regenerative Pumps 2880 RPM Single Phase At Rated Voltage 180 - 240V 50 HZ AC Supply

Model	KW	HP	Suc x Del Size in mm	RPM	Total Head in Meters													
					3	6	9	12	15	18	21	24	27	30	33	36	39	42
					Discharge in LPM													
KSM - 3L	0.55	0.75	25 X 25	2880	43	39	35	31	26	22	17	14	11	9				
KSM - 3H	0.55	0.75	25 X 25	2880	49	45	42	39	35	32	30	27	24	21	19	14	9	

SUPERSUCTION

Self Priming Regenerative Pumps



Bungalows



Fountain



Hospital

Applications

Features

CI extruded motor body for better heat dissipation and corrosion resistance.

Motor can withstand wide voltage fluctuations 180-240 Volts.

Self priming up to 7.5 meters.

Capacitor start and run motor.

Class 'B' insulation.

Double shielded ball bearing-needs no external lubrication.

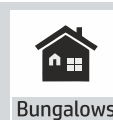
S.S. Fasteners for easy in Maintenance and Durability.

Self Priming Regenerative Pumps 1440 RPM Single Phase At Rated Voltage 180- 240V 50 HZ AC Supply

Model	KW	HP	Suc x Del Size in mm	RPM	Total Head in Meters													
					3	6	9	12	15	18	21	24	27	30	33	36	39	42
					Discharge in LPM													
KSM - 6	0.37	0.5	25 X 25	1440	62	58	50	44	38	32	28	20	15					

CORONAT

Domestic Openwell Submersible Pumps



Bungalows



Fountain



Hospital

Applications

Features

Designed for underwater applications no need of priming and foot value.
Easy installation - foundation and installation platform not required.
Can withstand wide voltage fluctuations 180 - 230 Volts.
Non overloading power characteristics - no fear of motor burning.
Dynamically balance rotating parts ensure minimum vibrations.
Replaceable wearing parts and hence longer life.
Easy maintenance and spares availability - needs only one spanner for maintenance.
CED Coated CI Components for long life & rust free operation.

Openwell Pump Sets-(Mini Pumps 0.5 HP to 1 HP) SS Body Copper & Aluminium Rotor Without Panel
Horizontal Openwell Submersible Pump Set - 2800 RPM - Single Phase 180 - 230V 50 - HZ AC Supply

Model	KW	HP	Suc x Del Size in mm	RPM	Total Head in Meters													
					3	6	9	12	15	18	21	24	27	30	33	36	39	42
					Discharge in LPM													
KOP - 50	0.37	0.50	25 X 25	2880	165	150	120	98	70	30								
KOP - 100	0.75	1.00	25 X 25	2880	240	220	200	185	165	150	120	95	50	15				
KOP - 50 CR	0.37	0.50	25 X 25	2850	190	165	150	120	90	40								
KOP - 100 CR	0.75	1.00	25 X 25	2850	205	195	175	165	140	130	100	75	28					

CORONAT

Openwell Submersible Pumps



Agriculture



Industry



Fountain



Hospital

Applications

Features

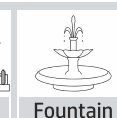
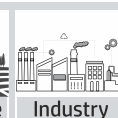
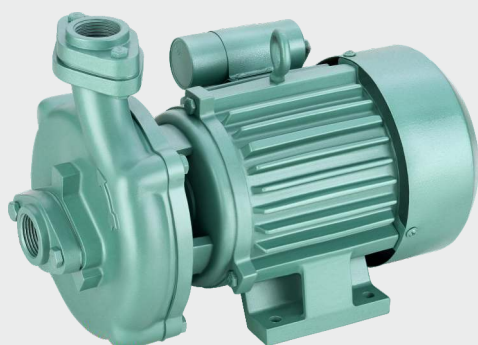
Designed for underwater applications no need of priming and foot value.
Easy installation - foundation and installation platform not required.
Can withstand wide voltage fluctuations 180 - 415 Volts.
Non overloading power characteristics - no fear of motor burning.
Dynamically balance rotating parts ensure minimum vibrations.
Replaceable wearing parts and hence longer life.
Easy maintenance and spares availability - needs only one spanner for maintenance.
CED Coated CI Components for long life & rust free operation.

Horizontal Openwell Pump 2800 RPM Single Phase/ Double Phase/ Three Phase At Rated Voltage
180 - 240V/ 240 - 350V/ 380 - 415V, 50 HZ AC Supply

Model	KW	HP	Suc x Del Size in mm	Total Head in Meters													
				4	6	8	10	12	14	16	18	20	22	24	26	28	30
				Discharge in LPM													
KOP - 200 H	1.50	2.00	50 X 50	595	560	530	480	440	400	350	300	230					
KOP - 200 L	1.50	2.00	65 X 50	600	570	510	480	430	380	320	180						
KOP - 300 H	2.25	3.00	65 X 50	470	450	440	430	420	410	380	350	315	260	220	160		
KOP - 300 L	2.25	3.00	80 X 80	905	870	780	690	590	450	250	230						

AGRI

Monoblock Pumps



Applications

Features

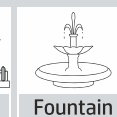
- Withstand wide voltage fluctuations from 180 to 415 volts .
- Suction lift upto 7.5 metres.
- Class 'B' insulation.
- Designed to prevent overloading and motor burning.
- Dynamically balance rotating part ensure minimum vibrations.
- Replaceable wearing parts and hence longer life.
- Designed for automatic air release during priming.
- S.S. Fasteners for easy in Maintenance and Durability.

Centrifugal Monoblock Pumps 2800 RPM Single Phase/ Double Phase/ Three Phase At Rated Voltage 180 - 240V/ 240 - 350V / 380 - 415V, 50 HZ AC Supply

Model	KW	HP	Suc x Del Size in mm	RPM	Total Head in Meters													
					4	6	8	10	12	14	16	18	20	22	24	26	28	30
					Discharge in LPM													
KCM - 100 H	0.75	1.00	25 X 25	2880	200	195	190	180	170	150	140	130	120	100	80	20		
KCM - 100 L	0.75	1.00	50 X 50	2850	450	400	350	300	250									

AGRI

Monoblock Pumps



Applications

Features

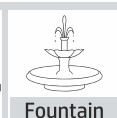
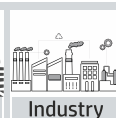
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Centrifugal Monoblock Pumps 2800 RPM Single Phase/ Double Phase/ Three Phase At Rated Voltage 180 - 240V/ 240 - 350V/ 380 - 415V, 50 HZ AC Supply

Model	KW	HP	Suc x Del Size in mm	Total Head in Meters													
				4	6	8	10	12	14	16	18	20	22	24	26	28	30
				Discharge in LPM													
KCM - 150 H	1.10	1.50	50 X 50	570	540	500	460	400	370	280	180						
KCM - 150 L	1.10	1.50	65 X 50	590	550	500	440	380	260	320							
KCM - 200 H	1.50	2.00	50 X 50	595	560	530	480	440	400	350	300	230					
KCM - 200 L	1.50	2.00	65 X 50	600	570	510	480	430	380	320	180						

AGRI

Monoblock pumps



Applications

Features

Withstand wide voltage fluctuations from 180 to 415 volts.

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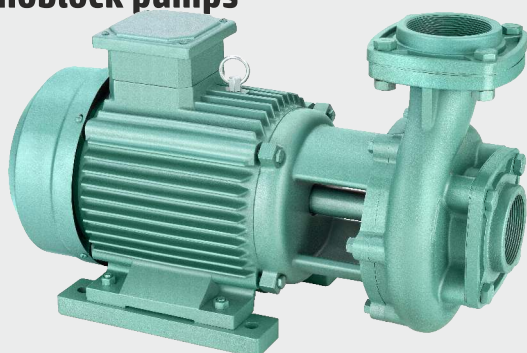
S.S. Fasteners for easy in Maintenance and Durability.

Centrifugal Monoblock Pumps 2800 RPM Single Phase / Double Phase / Three Phase At Rated Voltage 180 - 240V/
240 - 350V/ 380 - 415V, 50 HZ AC Supply

Model	KW	HP	Suc x Del Size in mm	Total Head in Meters													
				4	6	8	10	12	14	16	18	20	22	24	26	28	30
				Discharge in LPM													
KCM - 32 H	2.25	3.00	50*50	470	450	480	440	400	380	360	340	300	260	220	150	80	
KCM - 300 L	2.25	3.00	65*65	600	520	440	430	420	410	380	350						
KCM - 300 L	2.25	3.00	65*80	628	618	610	600	590	580	560							
KCM - 300 L	2.25	3.00	80*80	905	870	780	690	590	450	250							

AGRI

Monoblock pumps



Applications

Features

Withstand wide voltage fluctuations from 180 to 415 volts.

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240 - 350V/ 380 - 415V, 50 HZ AC Supply

Model	KW	HP	Suc x Del Size in mm	Total Head in Meters													
				4	6	8	10	12	14	16	18	20	22	24	26	28	30
				Discharge in LPM													
SAR MB SP 64 F	3.75	5.00	65 X 65	910	855	835	815	795	750	700	640	580	510	420	300	160	160
5 HP-80 X 65 F	3.75	5.00	80 X 80	947	940	916	900	890	870	840	810	760	650	590	510	390	216
SAR MB SP 66 F	3.75	5.00	100 X 100	1350	1267	1196	1112	1003	934	830	704	501	449	254			

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📍 Hariom Industrial area, Survey No. 166, Plot No. 87, Nr. Riddhi Siddhi Society,
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