

The Voice of Water



Domestic Pumps & Pressure Booster Systems



Algo Profile

Algo positions itself as not just a pump manufacturing company but as a dependable, technologically sound and one stop solution provider to meet the diverse needs of customers across the globe. Understanding the need of efficient and cost effective pumping solutions and fluid management systems ALGO is established by the veterans having more than 33 years of diversified experience.

To overcome the current challenges in providing energy efficient and complete pumping solutions and meet the requirement of discerning customers ALGO is determined to offer technologically integrated and inventive pumping systems & Solutions at affordable prices.

With the vast experience gained in both domestic and international markets ALGO products are designed and produced with synergy of best in class technologies and processes with international standards. Most of its products are ISI certified and manufacturing facilities are accredited with ISO 9001 & 14001 COMPANY

Algo stays abreast of the major changes worldwide in terms of technology and processes. This combines with the ability to understand customers' requirement allows for the development of products that meet the challenges of tomorrow.

Algo has comprehensive range of products to cater Residential, Agriculture, Building services, Industrial & waste water segments. Algo's highly qualified Engineers and technicians assure satisfactory service at all time

The ability & Impetus of ALGO in product development, Pricing, Promotion, e-commerce strategies will result in sustainable competitive advantages for all stake holders. We at ALGO always strive to focus on current industry trend and meet the next generation pumping requirements.



Algo Value proposition

Affordable Price

Longer Life

Greater Performance

Outstanding Service



Vision, Mission & Values

To provide technologically integrated and ultramodern fluid management systems and solutions for diversified applications at affordable prices and become one of the pump majors globally.

To ensure that we meet all the standards of safety, efficiency, hygiene and environment protection and contribute significantly in developing systems for energy saving.

Our Values are defined by our dedication to Quality, Principles & Integrity that lead to customers' satisfaction all time and ultimate success of the company and its stakeholders.



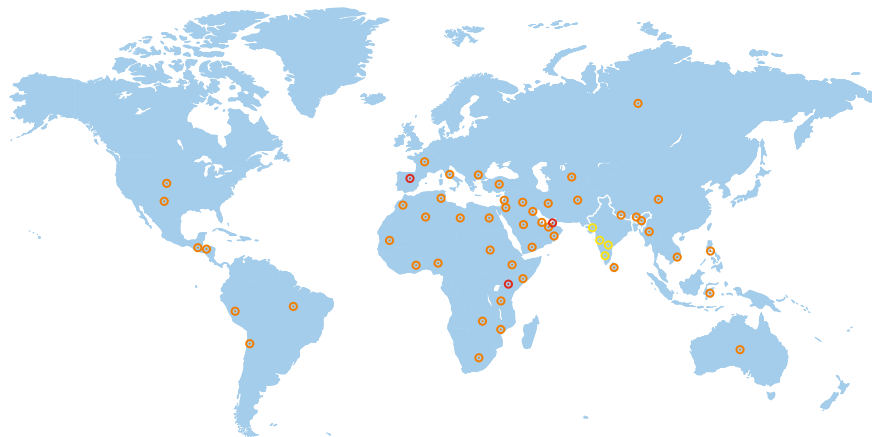
Quality Policy

We are determined to offer reliable & Innovative products and services with high standards, Dedicated to understand & meet customers' requirements on time.

We are committed to focus on introducing industry best technologies & Concepts to save energy, protect environment and to give high priority for customers' satisfaction all time.



Our Global Network



■ Group Companies in India

■ International Stock Hubs

■ Overseas Customers

33+
Years Experience

100+
Product Variants

6000+
Models

80+
Countries Export

1200+
Distributors

300+
Service Centres

6
Group Companies in India

30+
Venture Partners
in India & abroad

3
International
Stock Hubs

**Chutti / Gilli
Lima / Ryno
SERIES**
Self Priming Regenerative Pumps



SELF PRIMING REGENERATIVE PUMPS

Specification

Power	0.5 & 1 HP
Speed	2900 rpm
Version	1Ph 230V, 50Hz
Duty	S1 (Continuous)
Protection	IP 44
Insulation Class	B
Head Range	6 to 50m
Flow Range	3 to 59lpm

Operating Conditions

Suction Lift	upto 8 mtrs
Max. Liquid Temp.	50°C
Max. Ambient Temp.	40°C
Max. Operating Pressure	6 bar

Materials of Construction

Pump Casing & Bracket	Cast Iron
Motor Body	Aluminium / Cast Iron
Impeller	Forged Brass
Shaft	SS410 / EN-8
Mechanical Seal	Carbon Ceramic
Bearing	Double Shielded Ball Bearing

Applications

Residential
Pressure Boosting
Gardens
Water Treatment
Washing Systems

Performance Table

Model	HP	kW	Pump Size (mm)		Head in meter												
					6	9	12	15	18	21	24	27	30	36	42	48	54
Jitu-50	0.5	0.37	25x25	Discharge In lpm	25	20	17	14	11	8	4						
Chutti-50	0.5	0.37	25x25		28	23	18	14	13	6	3						
Rado-50	0.5	0.37	25x25		35	32	30	26	24	21	7	3					
Gilli-50	0.5	0.37	25x25		32	29	25	21	19	15	12	6					
Lima-50	0.5	0.37	25x25		30	27	23	18	15	13	10	6					
Ryno-50	0.5	0.37	25x25		42	39	32	29	23	21	15	12	5				
Kenta -100	1.0	0.75	25x25		50	45	40	36	32	29	22	15	12				
Gilli-100	1.0	0.75	25x25		37	34	30	26	24	19	17	13	11	6			
Rado-100	1.0	0.75	25x25		40	37	34	32	29	27	24	18	17	11	6		
Lima-100	1.0	0.75	25x25		48	43	41	37	34	30	27	25	20	10			
Ryno-100	1.0	0.75	25x25		57	55	52	48	44	40	38	34	33	25	15	3	
Ryno Grand-100	1.0	0.75	25x25		59	58	58	53	48	47	42	37	35	30	26	16	9
Ryno-150	1.5	1.1	25x25		56	55	53	51.5	50	49	47	46	43	35	33	22	11

**Magni
Axe**
SERIES
Super Suction Self Priming Pumps



SUPER SUCTION SELF PRIMING PUMPS

Specification

Power	0.5 & 1 HP
Speed	2900 rpm
Version	1Ph 230V, 50Hz
Duty	S1 (Continuous)
Protection	IP 44
Insulation Class	B
Head Range	5 to 25m
Flow Range	7 to 37lpm

Operating Conditions

Suction Lift	upto 8 mtrs
Max. Liquid Temp.	50°C
Max. Ambient Temp.	40°C
Max. Operating Pressure	8 bar

Materials of Construction

Pump Casing & Bracket	Cast Iron
Motor Body	Aluminium / Cast Iron
Impeller	Forged Brass
Diffuser	SS
Shaft	SS410 / EN-8
Mechanical Seal	Carbon Ceramic
Bearing	Double Shielded Ball Bearing

Applications

Residential
Gardens
Car Washing
Water Circulation

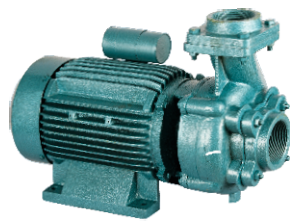
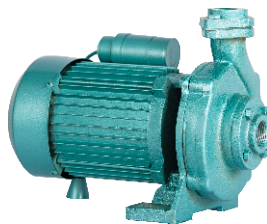
Performance Table

Model	HP	kW	Pump Size (mm)		Head in meter				
					5	10	15	20	25
Magni-50H	0.5	0.37	15 x 15	Discharge In lpm	25	20	17	13	7
Axe-50	0.5	0.37	15 x 15		25	20	17	13	7
Magni-100	1.0	0.75	15 x 15		37	32	27	22	14

Magni Series : Pump with Aluminium motor body

Axe Series : Pump with Cast Iron motor body

**ManZy
& CM
SERIES**
Monoblock Pump



MONOBLOCK PUMPS

Specification

Power	0.5 to 5 HP
Speed	2900 rpm
Version	1Ph 230V, 50Hz 3Ph 380-415V, 50Hz
Starting Method	1Ph-CSR 3Ph-DOL
Duty	S1 (Continuous)
Protection	IP 44
Insulation Class	B
Head Range	5 to 52m
Flow Range	15 to 1770lpm

Operating Conditions

Suction Lift	upto 7 mtrs
Max. Liquid Temp.	50°C
Max.Ambient Temp.	40°C

Materials of Construction

Pump Casing	Cast Iron
Motor Body	Cast Iron / Aluminium
Impeller	Cast iron / Noryl / SS
Shaft	EN-8
Mechanical Seal	Carbon Ceramic
Bearing	Double Shielded Ball Bearing

Applications

Residential	Small Farms
Domestic water supply	Agriculture
Gardens	Industrial Application

Performance Table - South Region

Model	HP	kW	Pump Size (mm)		Head in meter													
					6	8	10	12	14	16	18	20	22	24	26	28	30	32
Pintu-50	0.5	0.37	25 x 25	Discharge in lpm	120	112	98	70	25									
Pintu-50H	0.5	0.37	25 x 25			120	110	100	95	70	30	12						
MLP-5/05S	0.5	0.37	25 x 25		130	120	110	100	85	65								
MCP-5/05S	0.5	0.37	25 x 25		130	120	110	100	85	65								
MCC-10/05S	0.5	0.37	40 x 40		290	260	230	190	130									
MCC-15/05S	0.5	0.37	50 x 50		336	210	132											
CMA-5/03S	0.5	0.37	25 x 25		102	100	90	84	79	71	63	58	50	40				
MLP-5/07S	0.75	0.55	25 x 25			125	120	115	105	95	80	70	40					
MCP-5/07S	0.75	0.55	25 x 25			125	120	115	105	95	80	70	40					
MLP-6/07S	0.75	0.55	32 x 25			140	135	130	125	115	110	95	80	56				
MCP-6/07S	0.75	0.55	32 x 25			140	135	130	125	115	110	95	80	56				
MCC-10/07S	0.75	0.55	40 x 40		290	275	240	205	150	120								
MCP-8/10S	1	0.75	25 x 25							120	105	100	95	90	80	60	50	30
CMA-6/07SH	1	0.75	25 x 25							96	92	87	81	72	57	42	30	18
MCC-9/10S	1	0.75	32 x 25				170	165	160	150	140	120	110	90	45			
MCC-13/10S	1	0.75	40 x 40		330	310	290	260	230	200	150	105						
MCC-14/10S	1	0.75	50 x 40		360	340	320	285	240	210	138							
MCC-18/10S	1	0.75	50 x 50		490	480	460	420	230									
MCC-40/10S	1	0.75	80 x 80		750	690	590	480										
MCP-8/15S	1.5	1.1	32 x 25					190	180	170	160	140	125	100	80	60	50	38
MCP-10/15S	1.5	1.1	40 x 40					260	245	230	210	200	170	140				
MCC-16/15S	1.5	1.1	50 x 40			410	370	330	300	280	250	180						
MCC-18/15S	1.5	1.1	50 x 50		500	490	480	440	280	180								
MCC-22/15S	1.5	1.1	65 x 50			550	520	470	310									
MCC-28/15S	1.5	1.1	80 x 80		790	720	640	520	320	150								
MCP-10/20SH	2	1.5	40 x 40					270	260	240	230	210	190	180	150	110		
MCP-12/20S	2	1.5	50 x 40			420	380	350	320	300	280	230	200	170	120			
MCC-21/20S	2	1.5	50 x 50		550	540	530	520	490	460	370							
MCC-24/20S	2	1.5	65 x 50		600	580	560	550	520	470								
MCC-30/20S	2	1.5	80 x 80		810	740	670	550	350									
MCC-21/30S	3	2.2	50 x 40			460	430	390	360	240	320	280	240	210	170	140	110	

Model	HP	kW	Pump Size (mm)		Head in meter													
					6	8	10	12	14	16	18	20	22	24	26	28	30	32
MCC-24/30S	3	2.2	50 x 50	Discharge in lpm				520	490	450	420	390	340	290	250	160		
MCC-30/30S	3	2.2	65 x 50					640	590	550	550	490	440	330				
MCC-43/30S	3	2.2	75 x 65		960	920	810	660	510	370	220							
MCC-40/30S	3	2.2	65 x 65					650	600	560	510	450						
MCC-45/30S	3	2.2	75 x 75		1010	960	840	700	550	400								
MCS-21/30T	3	2.2	50 x 40			460	430	390	360	240	280	240	210	170	140	110		
MCC-24/30T	3	2.2	50 x 50					520	490	450	420	390	340	290	250	160		
MCC-30/30T	3	2.2	65 x 50					640	590	550	490	440	330					
MCC-43/30T	3	2.2	75 x 65		960	920	810	660	510	370	220							
MCC-45/30T	3	2.2	75 x 75		1010	960	840	700	550	400								

Model	HP	kW	Pump Size (mm)		Head in meter							
					5	8	10	15	20	25	28	30
Pintu-50H	0.5	0.37	25 x 25	Discharge in lpm		120	115	97	50			
MCC-7/05SG	0.5	0.37	25 x 25				125	70				
MCC-14/05SG	0.5	0.37	40 x 40		295	225	175					
MCC-8/10SG	1	0.75	25 x 25					150	120	40		
CMA-6/07SH	1	0.75	25 x 25					96	87	57	42	30
MCC-9/10SG	1	0.75	32 x 25					150	120	40		
MCC-12/10SG	1	0.75	40 x 40			300	290	190				
MCC-14/10SG	1	0.75	50 x 50			420	380	220				
MCC-40/07S	1	0.75	75 x 75		650	550	350					
MCS-8/15S	1.5	1.1	32 x 25						175	170	155	135
MCC-12/15SG	1.5	1.1	40 x 40		275	240	225	200	170	100	70	
MCC-15/15SG	1.5	1.1	50 x 50		430	400	340	240	80			
MCC-16/20SG	2	1.5	50 x 50		380	290	270	235	160	80		
MCC-18/20SHG	2	1.5	50 x 50		425	405	390	360	310	240	150	95
MCC-17/20SG	2	1.5	65 x 50		450	400	360	260	130			
MCC-33/20SG	2	1.5	75 x 75		750	650	550	280				

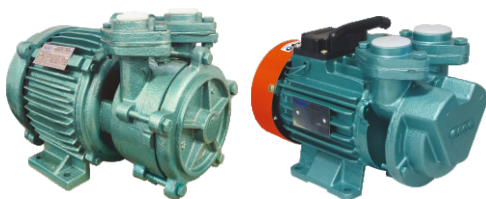
Model	HP	kW	Pump Size (mm)		Head in meter									
					8	10	12	16	18	24	28	32	34	38
MCC-21/30S/T	3	2.2	50X40	Discharge in lpm					380	350	320	180		
MCC-24/30S/T	3	2.2	50X50						380	350	320	180		
MCC-30/30S/T	3	2.2	65X50				525	490	455	350				
MCC-43/30S/T	3	2.2	80X65			900	840	600	300					
MCC-40/30S	3	2.2	65X65			900	840	600	300					
MCC-45/30S/T	3	2.2	80X80			900	840	600	300					
MCC-15/50T	5	3.7	50X40										260	255
MCC-30/50T	5	3.7	65X50							560	510	440	400	290
MCC-48/50T	5	3.7	80X65				900	815	760	620				
MCC-66/50T	5	3.7	80X80		1320	1265	1210	1110	1000	700				
MCC-85/50T	5	3.7	100X100		1770	1605	1440	800						

Note : *Pumps are available in 2Ph *1Ph Pump can be supplied up to 5hp on request

AMS & VMS

SERIES

Self Priming Monoblock Pumps



SELF PRIMING MONOBLOCK PUMPS

Specification

	AMS Series	VMS Series
Power	0.5 & 1 HP	0.5 & 1 HP
Speed	1440 rpm	2900 rpm
Version	1Ph 230V, 50Hz 3Ph 380V-415V, 50Hz	1Ph 230V, 50Hz 3Ph 380V-415V, 50Hz
Duty	S1 (Continuous)	S1 (Continuous)
Protection	IP 44	IP 44
Insulation Class	B	B
Head Range	5 to 45m	5 to 45m
Flow Range	12 to 62lpm	6 to 49lpm

Operating Conditions

	AMS Series	VMS Series
Max. Liquid Temp.	50°C	50°C
Max. Ambient Temp.	40°C	40°C
Max. Suction Lift	7m	3.5m

Materials of Construction

Pump Casing & Bracket	Cast Iron
Motor Body	Cast Iron
Impeller	Brass
Shaft	SS 410
Mechanical Seal	Carbon Ceramic
Bearing	Double Shielded Ball Bearing

Applications

Residential Bungalows
Gardens
Sprinkler systems
Pressure Booster Systems

Performance Table - AMS SERIES - 1440RPM

Model	kW	HP	Pump Size (mm)		Head in meter							
					5	10	15	20	25	30	35	40
AMS-5L	0.37	0.5	25x25	Discharge in lpm	50	38	27	17	10			
AMS-10L	0.75	1	25x25		60	55	50	40	37	31	25	19
AMS-5	0.37	0.5	25x25		54	40	29	19	13	4		
AMS-10	0.75	1	25x25		62	58	54	44	40	35	28	22

Performance Table - VMS SERIES - 2900RPM

Model	kW	HP	Pump Size (mm)		Head in meter						
					5	10	15	20	25	30	35
VMS-5	0.5	0.37	25x25	Discharge in lpm	41	38	35	30	23	14	
VMS-10	1	0.75	25x25		46	43	37	32	29	26	12

HORA+ SERIES

Horizontal Openwell Pumps(1Ph)



Performance Table - North Region

Model		HP	kW	Pump Size (mm)		Head in meter													
Pump with Copper Rotor	Pump with Aluiminum Rotor					5	8	10	12	15	17	20	22	25	28	35	40	45	
—	Jumpa-50	0.5	0.37	25x25	Discharge in lpm	135	125	110	90	60									
—	HPP-5/05SNG	0.5	0.37	25x25		135	125	110	90	60									
HPP-6/05SG	HPP-6/05SGA	0.5	0.37	25x25		170	140	125	110	75	30								
—	HPS-7/10S	1	0.75	32x25				175	161	147	132	116	92	67					
HPP-8/10SNG	HPP-8/10SNGA	1	0.75	25x25		240	205	200	185	150	130	100	90						
HPP-9/10SHG	HPP-9/10SHGA	1	0.75	25x25					240	210	190	170	140	110	70				
HPP-25/10SG	HPP-25/10SGA	1	0.75	50x50		460	405	310	240	150									
HPC-12/15SG	HPC-12/15SGA	1.5	1.1	40x40					250	230	220	195	170	135	90				
HPC-13/20SG	HPC-13/20SGA	2	1.5	40x40					210	180	155	140	130	120	110	90			
HPC-15/20SG	HPC-15/20SGA	2	1.5	50x50					380	355	300	250	220	180	100				
HPCD-12/20SG	--	2	1.5	50x50				225	205	185	177	170	162	155	145	125	85	50	
HPC-20/30SG	HPC-20/30SGA	3	2.2	65x50		630	605	580	545	515	430	380	290	196					

Performance Table - South Region

Model	HP	kW	Pump Size (mm)		Head in meter								
					5	10	15	20	25	30	3	40	45
Jumpa-50	0.5	0.37	25 x 25	Discharge in lpm	143	110	79						
Jumpa 100	1	0.75	32 x 25		175	165	150	116	80				
HPS-6/05S	0.5	0.37	25 x 25		140	130	90	60	10				
HPS-7/10S	1	0.75	32 x 25			190	170	150	70	40			
HPS-8/10S-H	1	0.75	32 x 25		220	184	168	148	113	53			
HPP-10/10S	1	0.75	40 x 40		260	240	190						
HPS-9/15S	1.5	1.1	32 x 25			210	155	130	84	50			
HPS-9/15S-H	1.5	1.1	32 x 25						150	135	120	60	24
HPP-11/15S	1.5	1.1	40 x 40		290	270	210	160	68				
HPC-13/15S	1.5	1.1	50 x 50			400	330	210					
HPP-15/20S	2	1.5	40 x 40			380	330	290	250	180			
HPC-22/20S	2	1.5	50 x 50			420	350	210					
HPC-24/20S	2	1.5	65 x 50			500	430	280					
HPC-14/30S	3	2.2	40 x 40				410	370	290	220			
HPC-18/30S	3	2.2	50 x 50			600	560	390	240				
HPC-25/30S	3	2.2	65 x 50			760	680	600	420				

Xeno SERIES

Horizontal Openwell Pumps



Performance Table

Model	HP	kW	Pump Size (mm)		Head in meter					
					10	15	20	25	30	35
XS-8/10S	1	0.75	25	Discharge in lpm	189	173	151	118	58	
XS-9/15S	1.5	1.1	25		201	183	163	128	65	37

HORIZONTAL OPENWELL PUMPS

Specification

Power	0.5 to 3 HP
Speed	2900rpm
Version	1Ph 230V, 50Hz 3Ph 380-415V, 50Hz
Duty	S1 (Continuous)
Insulation Class	B
Protection	IP 58
Head Range	5 to 45m
Flow Range	10 to 760 lpm

Operating Conditions

Max. Liquid Temp.	40°C
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Materials of Construction

Pump Casing & Bracket	Cast Iron
Motor Body	Cast Iron / SS
Impeller	SS / Noryl / Cast Iron
Shaft	SS 410
Seal	Oil Seal
Bearing	Thrust Bearing

Applications

Residential	Fountain
Sprinkler system	Construction
Irrigation	

HORIZONTAL OPENWELL PUMPS

Specification

Power	1 & 1.5 HP
Speed	2900rpm
Version	1Ph 230V, 50Hz 3Ph 380-415V, 50Hz
Duty	S1 (Continuous)
Insulation Class	B
Head Range	10 to 35m
Flow Range	13 to 208lpm

Operating Conditions

Max. Liquid Temp.	40°C
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Materials of Construction

Pump Casing & Bracket	Cast Iron
Motor Body	SS 304
Impeller	SS 304
Shaft	SS 410
Seal	Oil Seal
Bearing	Thrust Bearing

Applications

Residential	Fountain
Sprinkler system	Construction
Irrigation	



SS HORIZONTAL OPENWELL PUMPS

Specification

Power	1 to 1.5 HP
Speed	2900rpm
Version	1Ph 230V , 50Hz 3Ph 380-415V, 50Hz
Duty	S1 (Continuous)
Insulation Class	B
Head Range	7.5 to 27.5m
Flow Range	45 to 342lpm

Operating Conditions

Max. Liquid Temp.	40°C
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Materials of Construction

Pump Casing & Bracket	SS304
Motor Body	SS304
Impeller	SS304
Shaft	SS 410
Seal	Oil Seal
Bearing	Thrust Bearing

Applications

Residential	Fountains
Food Processing	

Performance Table

Model	HP	kW	Pump Size (mm)		Head in meter								
					7.5	10	12.5	15	17.5	20	22.5	25	27.5
HPN-5/05S	0.5	0.37	25 x 25	Discharge in lpm	145	125	115	90	45				
HPN-7/07S	0.75	0.55	25 x 25		185	160	145	120	95	65			
HPN-9/10S	1	0.75	32 x 25					258	240	192	108		
HPN-12/15S	1.5	1.1	32 x 25					342	330	324	300	240	180



VERTICAL OPENWELL PUMPS

Specification

Power	0.75 to 2 HP
Speed	2900rpm
Version	1Ph 230V, AC Supply
Duty	S1 (Continuous)
Insulation Class	B
Head Range	10 TO 70m
Flow Range	48 to 108 lpm

Operating Conditions

Max. Liquid Temp.	40°C
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Materials of Construction

Pump Shell	SS 304
Motor Body	SS 304
Impeller	Noryl
Shaft	SS 410
Bearing	Thrust Bearing

Applications

Residential
Sprinkler
Dripping irrigation system
Fountains
Pressure Boosting

Performance Table

Model	HP	kW	Phase	Outlet Size (mm)		Head in meter						
						10	20	30	40	50	60	70
VP6-4/05S-HF	0.5	0.37	1Ph	25	Discharge in lpm	105	93	71	46			
VP6-5/10S-HF	1	0.75	1Ph	25		108	98	87	71	54		
VP10-6/15S-HF	1.5	1.1	1Ph	25			104	96	86	73	58	40

Hora-F

SERIES

Horizontal Openwell Pumps (1ph)



HORIZONTAL MULTISTAGE OPENWELL PUMPS

Specification

Power	0.3 to 5 HP
Version	1Ph 230V, AC Supply 3Ph 380-415V, 50Hz
Speed	2900rpm
Duty	S1 (Continuous)
Insulation Class	B
Head Range	3 to 25m
Flow Range	27 to 980lpm

Operating Conditions

Max. Liquid Temp.	40°C
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Material of Construction

Pump Shell	SS304
Motor Body	SS304
Impeller	Noryl / SS
Pump shaft	SS304
Motor Shaft	SS 410
Seal	Oil Seal
Bearing	Thrust Bearing

Applications

Sprinkler system	Pressure Boosting
Fountain	Residential

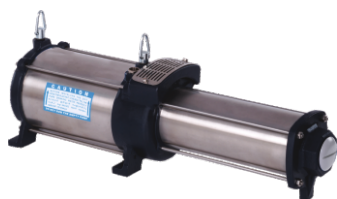
Performance Table

Model	HP	kW	Stage	Del Size (mm)		Head in meter					
						3	5	10	15	20	25
HF-103S	0.3	0.22	1	20	Discharge in lpm	40	27				
HF-120S	2	1.5	1	65		853	800	550			
HF-220S	2	1.5	2	50		475	450	400	350	300	200
HF-230S	3	2.2	2	65		690	670	620	550	450	300
HF-250S	5	3.7	2	65		980	960	920	840	600	566

Hora-M

SERIES

Horizontal Openwell Pumps (1ph)



HORIZONTAL MULTISTAGE OPENWELL PUMPS

Specification

Power	0.5 to 3HP
Speed	2900rpm
Version	1Ph 230V, AC Supply 3Ph 380-415V, 50Hz
Duty	S1 (Continuous)
Insulation Class	B
Head Range	10 to 110m
Flow Range	33 to 300lpm

Operating Conditions

Max. Liquid Temp.	40°C
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Material of Construction

Pump Shell	SS304
Motor Body	SS304
Impeller	Noryl
Pump shaft	SS304
Motor Shaft	SS 410
Seal	Oil Seal
Bearing	Trust Bearing

Applications

Sprinkler system	Pressure Boosting
Fountain	Residential

Performance Table

Model	HP	kW	Del Size (mm)		Head in meter												
					10	15	20	25	30	35	40	50	60	70	80	90	100
HM5-4/05S	0.5	0.37	32	Discharge in lpm	102	93	83	71	61	41							
HM7-5/10S	1	0.75	32			102	96	88	80	75	65	41					
HM9-6/15S	1.5	1.1	32				101	95	91	85	78	66	50	41			
HM14-7/20S	2	1.5	32					98	94	92	90	83	72	69	64	57	33
HM5-15/30T	3	2.2	50			300	295	280	260	250	240	220	150				

JEETO
SERIES
4" SUBMERSIBLE PUMPSET



4" SUBMERSIBLE PUMPSET

Specification

Power	0.5 to 5 HP
Nominal Outlet size	25mm/32mm/40mm/ 50mm
Speed	2880rpm
Version	1ph, 180 - 230V 3Ph 380-415V, 50Hz
Degree of protection	IP 58
Duty	S1 (continuous)
Head Range	8 to 262m
Flow range	22 to 290lpm

Operating Conditions

Max. Liquid Temp.	Up to 35° C
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Materials of Construction

Suction Housing	Cast Iron
Pump Shell	SS 202
Pump Shaft	SS
Impeller	Modified PPO >20 % GFN
Diffuser	Modified PPO >20 % GFN
Discharge Housing	Cast Iron
Motor Shell	SS 202
Upper Housing	Cast Iron
Lower Housing	Cast Iron
Rotor	Electrolytic Grade Aluminium
Bearing	Thrust Bearing

Applications

Agriculture
Residential

Performance Table - South Region

Model	HP	kW	stage	Outlet Size (mm)		Discharge in lpm						
						0	30	50	70	80	90	100
Jeeto-05	0.5	0.37	6	32	Head in meter	34	31	29	26	23	18	13
Jeeto-07	0.75	0.55	8	32		45	42	39	36	31	25	19
Jeeto-10	1	0.75	10	32		58	52	46	40	34	27	21
Jeeto-10	1	0.75	12	32		67	57	50	44	37	29	23
Jeeto-15	1.5	1.1	15	32		85	78	69	60	50	41	32
Jeeto-15	1.5	1.1	18	32		100	83	73	64	53	43	34

Vista
SERIES
3" SUBMERSIBLE PUMPSET



3" SUBMERSIBLE PUMPSET

Specification

Power	0.5 to 1.5HP
Nominal Outlet size	25mm / 32mm / 40mm
Speed	2880rpm
Version	1ph, 180 - 230V 3Ph 380-415V, 50Hz
Degree of protection	IP 58
Duty	S1 (continuous)
Head Range	10 to 90m
Flow Range	10 to 85m

Operating Conditions

Max. Liquid Temp.	Up to 35° C
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Materials of Construction

Suction Housing	Cast Iron
Pump Shell	SS 202
Pump Shaft	SS
Impeller	Modified PPO >20 % GFN
Diffuser	Modified PPO >20 % GFN
Discharge Housing	Cast Iron
Motor Shell	SS 202
Upper Housing	Cast Iron
Lower Housing	Cast Iron
Rotor	Electrolytic Grade Aluminium
Bearing	Thrust Bearing

Applications

Agriculture
Residential

Performance Table - South Region

Model	HP	kW	Stage	Outlet Size (mm)		Discharge in lpm					
						10	25	35	45	55	65
3VS2-05/08	0.50	0.37	8	32	Head in Meter	28	24	20	16	12	8
3VS2-07/12	0.75	0.55	12	32		42	36	30	24	18	12
3VS2-10/16	1.00	0.75	16	32		56	43	40	32	24	16
3VS2-12/18	1.25	0.93	18	32		70	60	50	40	30	20

Model	HP	kW	Stage	Outlet Size (mm)		Discharge in lpm					
						25	38	50	65	77	85
3VS4-05/06	0.50	0.37	6	32	Head in Meter	21	18	15	12	9	6
3VS4-07/10	0.75	0.55	10	32		35	30	25	20	15	10
3VS4-10/12	1.00	0.75	12	32		42	36	30	24	18	12
3VS4-12/16	1.25	0.93	16	32		53	45	38	30	23	15

Model	HP	kW	Stage	Outlet Size (mm)		Discharge in lpm					
						25	50	60	75	80	85
3VS5-10/12	0.75	1.0	12	32	Head in Meter	35	26	24	13	9	5
3VS5-10/15	0.75	1.0	15	32		44	33	30	17	11	6
3VS5-10/18	0.75	1.0	18	32		53	40	36	20	14	7
3VS5-12/25	0.93	1.25	25	32		74	55	50	28	19	10
3VS5-15/30	1.1	1.5	30	32		89	66	60	33	23	12

Model	HP	kW	stage	Outlet Size (mm)		Discharge in lpm						
						0	75	107	125	144	167	180
Jeeto-15	1.5	2	20	32	Head in Meter	120	104	91	80	67	55	43

Model	kW	HP	stage	Outlet Size (mm)		Discharge in lpm						
						0	24	38	50	56	60	69
Jeeto-20	1.5	2	30	32	Head in Meter	180	155	137	119	101	82	64

Model	kW	HP	stage	Outlet Size (mm)		Discharge in lpm						
						0	105	129	143	155	179	192
Jeeto-30	2.2	3	12	50	Head in Meter	70	55	44	40	33	26	18

Model	HP	kW	stage	Outlet Size (mm)		Discharge in lpm						
						0	20	40	50	55		70
Jeeto-05	0.50	0.37	8	32	Head in meter	46	40	37	33	28	22	15
Jeeto-07	0.75	0.55	10	32		57	52	46	40	34	27	21
Jeeto-07	0.75	0.55	12	32		68	62	55	48	40	33	26
Jeeto-10	1.00	0.75	15	32		85	67	60	52	43	36	29
Jeeto-10	1.00	0.75	18	32		100	72	64	56	46	39	31
Jeeto-15	1.50	1.10	21	32		120	104	91	79	67	55	43
Jeeto-15	1.50	1.10	25	32		142	123	108	95	81	66	50

Model	HP	kW	stage	Outlet Size (mm)		Discharge in lpm						
						0	70	100	120	140	160	180
Jeeto-10	1.00	0.75	7	40	Head in meter	40	33	30	26	21	18	13
Jeeto-15	1.50	1.10	8	40		45	39	34	29	24	20	15
Jeeto-15	1.50	1.10	9	40		49	42	38	33	27	23	17

Model	HP	kW	stage	Outlet Size (mm)		Discharge in lpm						
						0	40	80	95	105	125	135
Jeeto-10	1.00	0.75	8	40	Head in meter	46	38	34	29	24	20	15
Jeeto-15	1.50	1.10	10	40		57	49	43	37	30	24	18
Jeeto-15	1.50	1.10	12	40		68	59	52	45	36	28	21

Model	HP	kW	stage	Outlet Size (mm)		Discharge in lpm						
						0	110	130	160	170	180	200
Jeeto-10	1.00	0.75	4	50	Head in meter	22	17	15	12	9	7	5
Jeeto-15	1.50	1.10	6	50		33	26	24	20	16	13	8

Model	HP	kW	stage	Outlet Size (mm)		Discharge in lpm						
						0	115	240	335	375	400	425
Jeeto-20	2	1.5	7	40/50	Head in Meter	42	35	28	21	18	14	9
Jeeto-50	5	3.7	10	50		60	50	40	30	25	20	12
Jeeto-50	5	3.7	12	50		72	60	48	36	34	24	14
Jeeto-50	5	3.7	14	50		84	70	56	42	40	28	16
Jeeto-60	6	4.5	16	50		96	80	64	48	46	32	18

Model	HP	kW	stage	Outlet Size (mm)		Discharge in lpm						
						0	38	82	98	108	124	136
Jeeto-20	2	1.5	15	40	Head in Meter	90	74	66	57	45	34	26
Jeeto-20	2	1.5	18	40		108	89	79	69	54	40	30
Jeeto-30	3	2.2	10	50		54	45	36	27	25	18	11
Jeeto-30	3	2.2	20	40		120	99	88	77	60	44	33
Jeeto-30	3	2.2	25	40		150	122	107	91	76	61	46

Performance Table - North Region

Model	HP	kW	stage	Outlet Size (mm)		Discharge in lpm						
						20	27	32	36	40	47	56
Jeeto-05	0.50	0.37	10	25	Head in Meter	50	45	42	40	35	25	15
Jeeto-07	0.75	0.55	12	25		60	54	50	48	45	30	18
Jeeto-07	0.75	0.55	15	25		75	68	63	60	52	38	23
Jeeto-10	1.00	0.75	18	25		90	81	75	72	63	45	27
Jeeto-10	1.00	0.75	20	25		100	90	84	80	70	50	30
Jeeto-15	1.50	1.10	25	25		125	113	105	100	88	63	38
Jeeto-20	2.00	1.50	30	25		150	135	126	120	105	75	45
Jeeto-20	3.00	2.20	35	25		175	157	147	140	122	88	53

Model	HP	kW	stage	Outlet Size (mm)		Discharge in lpm						
						22	30	35	40	46	56	65
Jeeto-05	0.50	0.37	8	32	Head in Meter	44	40	36	32	24	16	8
Jeeto-07	0.75	0.55	10	32		55	50	45	40	30	20	10
Jeeto-10	1.00	0.75	15	32		82	75	67	60	45	30	15
Jeeto-15	1.50	1.10	20	32		137	125	112	100	75	50	25
Jeeto-20	2.00	1.50	25	32		165	150	135	120	90	60	30
Jeeto-30	3.00	2.20	30	32		220	200	180	160	120	80	40
Jeeto-50	5.00	3.70	40	32		248	225	203	180	135	90	45
Jeeto-50	5.00	3.70	45	32		262	237	210	190	143	95	47

Model	HP	kW	stage	Outlet Size (mm)		Discharge in lpm						
						37	50	58	65	80	96	105
Jeeto-05	0.50	0.37	6	32	Head in Meter	33	30	27	24	18	12	6
Jeeto-07	0.75	0.55	8	32		44	40	36	32	24	16	8
Jeeto-10	1.00	0.75	10	32		55	50	45	40	30	20	10
Jeeto-10	1.00	0.75	12	32		66	60	54	48	36	24	12
Jeeto-15	1.50	1.10	15	32		82	75	67	60	45	30	15
Jeeto-20	2.00	1.50	20	32		110	100	90	80	60	40	20
Jeeto-30	3.00	2.20	25	32		137	125	112	100	75	50	25
Jeeto-50	5.00	3.70	35	32		192	175	158	140	105	70	35

Model	HP	kW	stage	Outlet Size (mm)		Discharge in lpm						
						30	54	74	90	115	130	142
Jeeto-07	0.75	0.55	6	40	Head in Meter	33	30	27	24	18	12	6
Jeeto-10	1.00	0.75	8	40		44	40	36	32	24	16	8
Jeeto-15	1.50	1.10	12	40		66	60	54	48	36	24	12
Jeeto-20	2.00	1.50	15	40		83	75	68	60	45	30	15
Jeeto-30	3.00	2.20	20	40		110	100	90	80	60	40	20
Jeeto-50	5.00	3.70	30	40		165	150	135	120	90	60	30

Model	HP	kW	stage	Outlet Size (mm)		Discharge in lpm						
						40	70	90	110	130	145	160
Jeeto-07	0.75	0.55	5	50	Head in Meter	27	25	22	20	15	10	5
Jeeto-10	1.00	0.75	6	50		35	30	27	24	18	12	6
Jeeto-15	1.50	1.10	10	50		55	50	45	40	30	20	10
Jeeto-20	2.00	1.50	12	50		66	60	54	48	36	24	12
Jeeto-30	3.00	2.20	15	50		82	75	67	60	45	30	15
Jeeto-50	5.00	3.70	25	50		137	125	112	100	75	50	25

Model	HP	kW	stage	Outlet Size (mm)		Discharge in lpm						
						70	100	125	145	160	180	200
Jeeto-10	1.00	0.75	4	50	Head in Meter	22	20	18	16	12	8	4
Jeeto-15	1.50	1.10	8	50		44	40	36	32	24	16	8
Jeeto-20	2.00	1.50	10	50		55	50	45	40	30	20	10
Jeeto-30	3.00	2.20	12	50		66	60	54	48	36	24	12
Jeeto-50	5.00	3.70	20	50		110	100	90	80	60	40	20

Model	HP	kW	stage	Outlet Size (mm)		Discharge in lpm						
						90	120	140	160	180	200	220
Jeeto-15	1.50	1.10	6	50	Head in Meter	33	30	27	24	18	12	6
Jeeto-20	2.00	1.50	8	50		44	40	36	32	24	16	8
Jeeto-30	3.00	2.20	10	50		55	50	45	40	30	20	10
Jeeto-50	5.00	3.70	16	50		88	80	72	64	48	32	16

Model	HP	kW	stage	Outlet Size (mm)		Discharge in lpm						
						60	120	150	180	230	250	290
Jeeto-20	2.00	1.50	6	50	Head in Meter	28	25	22	18	15	12	6
Jeeto-30	3.00	2.20	8	50		38	34	30	24	20	16	8
Jeeto-50	5.00	3.70	14	50		66	60	52	42	35	28	14

Model	HP	kW	stage	Outlet Size (mm)		Discharge in lpm						
						0	75	107	125	144	167	180
Jeeto-20	2	1.5	12	40	Head in Meter	72	59	50	43	36	30	23
Jeeto-30	3	2.2	15	40		90	74	62	54	45	38	29
Jeeto-30	3	2.2	18	40		108	89	74	64	54	45	35
Jeeto-50	5	3.7	25	40		150	122	107	90	75	63	47
Jeeto-50	5	3.7	30	40		180	147	129	108	90	75	57
Jeeto-60	6	4.5	36	40		216	176	154	130	108	90	68

Model	HP	kW	stage	Outlet Size (mm)		Discharge in lpm						
						0	12	24	36	48	60	72
Jeeto Max-05	0.50	0.37	8	32	Head in meter	55	49	43	38	33	25	15
Jeeto Max-07	0.75	0.55	10	32		71	68	62	54	42	31	20
Jeeto Max-10	1.00	0.75	12	32		73	69	66	62	55	45	28
Jeeto Max-10	1.00	0.75	18	32		106	96	85	70	50	27	10
Jeeto Max-15	1.50	1.10	17	32		113	109	104	97	78	46	8
Jeeto Max-15	1.50	1.10	20	32		146	135	120	102	79	53	25
Jeeto Max-20	2.00	1.50	20	32		150	145	131	111	91	82	62
Jeeto Max-20	2.00	1.50	24	32		177	160	155	135	101	51	-

Model	HP	kW	stage	Outlet Size (mm)		Discharge in lpm						
						0	10	18	28	38	48	58
Jeeto Max-20	2	1.5	24	32	Head in Meter	192	184	173	150	122	112	86
Jeeto Max-20	2	1.5	26	32		210	196	183	157	123	91	57
Jeeto Max-30	3	2.2	40	32		290	280	265	215	165	120	72
Jeeto Max-60	6	4.5	50	32		390	375	335	285	240	110	50

Model	HP	kW	stage	Outlet Size (mm)		Discharge in lpm						
						0	48	54	66	72	78	90
Jeeto Max-30	3	2.2	25	32 / 40	Head in Meter	195	173	164	137	126	107	79
Jeeto Max-50	5	3.7	30	32 / 40		225	200	190	164	151	128	94

Model	HP	kW	stage	Outlet Size (mm)		Discharge in lpm						
						0	36	42	54	60	66	78
Jeeto Max-30	3	2.2	30	32	Head in Meter	231	205	195	160	147	125	93
Jeeto Max-50	5	3.7	40	32		308	274	260	219	201	171	127
Jeeto Max-60	6	4.5	40	32		320	307	291	253	232	197	147
Jeeto Max-75	7.5	5.5	40	40/50		340	307	291	250	232	197	146

Model	HP	kW	stage	Outlet Size (mm)		Discharge in lpm						
						0	25	50	75	90	120	145
Jeeto Max-75	7.5	5.5	50	32 / 40	Head in Meter	390	377	330	280	190	150	110

Zento Deep

SERIES

4" SUBMERSIBLE PUMPSET



4" SUBMERSIBLE PUMPSET

Specification

Power	5.0 to 7.5 HP
Nominal Outlet size	32mm/40mm/ 50mm
Speed	2880rpm
Version	1ph, 180 - 230V 3Ph 380-415V, 50Hz
Degree of protection	IP 58
Duty	S1 (continuous)
Head Range	8 to 525m
Flow range	20 to 225 lpm

Operating Conditions

Max. Liquid Temp.	Up to 35° C
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Materials of Construction

Suction Housing	Cast Iron
Pump Shell	SS 202
Pump Shaft	SS
Impeller	Modified PPO >20 % GFN
Diffuser	Modified PPO >20 % GFN
Discharge Housing	Cast Iron
Motor Shell	SS 202
Upper Housing	Cast Iron
Lower Housing	Cast Iron
Rotor	Electrolytic Grade Aluminium
Bearing	Thrust Bearing

Applications

Agriculture
Residential

Performance Table

Model	HP	kW	stage	Outlet Size (mm)		Discharge in lpm						
						0	25	75	126	144	204	225
4ZDS-5/25	3.7	5	25	40	Head in Meter	160	150	135	123	98	41	12
4ZDS-5/35	3.7	5	35	40		238	211	184	145	108	41	14
4ZDS-5/38	3.7	5	38	40		262	235	207	170	122	80	
4ZDS-5/50	3.7	5	50	40		350	295	224	126	20		
4ZDS-6/46	4.5	6	40	40		317	291	256	212	152	22	
4ZDS-6/60	4.5	6	60	32/40		420	350	267	150	25		
4ZDS-7.5/40	5.5	7.5	40	40		242	227	215	186	145	113	22
4ZDS-7.5/50	5.5	7.5	50	40		340	313	272	214	160	61	24
4ZDS-7.5/58	5.5	7.5	60	40		410	377	332	274	196	26	
4ZDS-7.5/75	5.5	7.5	75	32/40		525	445	330	190	30		

X-Ora
SERIES
4" Oilfilled Pumpset



4" SUBMERSIBLE PUMPSET

Specification

Power	0.5 to 5 HP
Version	1Ph 230V, 50Hz 3Ph 380-415V, 50Hz 2900rpm
Speed	F
Insulation Class	S1 (continuous)
Duty	14 to 234m
Head Range	19 to 450lpm

Operating Conditions

Max. Liquid Temp.	Up to 35° C
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Material of Construction

Suction Housing	CI FG 200
Pump Shell	SS 202
Pump Shaft	SS 410
Impeller	PPO >20 % GFN
Diffuser	PPO >20 % GFN
Discharge Housing	CI FG 200
Motor Shell	SS 202
Upper Housing	CI With SS Cover
Mechanical Seal	Carbon Ceramic
Rubber Diaphragm	Nitrile Rubber

Applications

Agriculture
Residential

Performance Table

Model	HP	kW	stage	Outlet Size (mm)		Discharge in lpm						
						15	20	25	30	40	50	60
X-ora-0.5/8	0.50	0.37	8	32	Head in Meter	44	40	36	32	24	16	12
X-ora-0.5/10	0.50	0.37	10	32		55	50	45	40	30	20	15
X-ora-0.75/12	0.75	0.55	12	32		66	60	54	48	36	24	18
X-ora-1/15	1.00	0.75	15	32		83	75	68	60	45	30	23
X-ora-1/16	1.00	0.75	16	32		88	80	72	64	48	32	24
X-ora-1/18	1.00	0.75	18	32		99	90	81	72	54	36	27
X-ora-1/20	1.00	0.75	20	32		110	100	90	80	60	40	30
X-ora-1.5/24	1.50	1.10	24	32		132	120	108	96	72	48	36
X-ora-1.5/25	1.50	1.10	25	32		138	125	113	100	75	50	38
X-ora-2/30	2.00	1.50	30	32		165	150	135	120	90	60	45

Model	HP	kW	stage	Outlet Size (mm)		Discharge in lpm						
						20	25	30	40	50	60	70
X-ora-0.5/7	0.50	0.37	7	32	Head in Meter	39	35	32	28	21	14	11
X-ora-0.75/10	0.75	0.55	10	32		55	50	45	40	30	20	15
X-ora-1/12	1.00	0.75	12	32		66	60	54	48	36	24	18
X-ora-1/14	1.00	0.75	14	32		77	70	63	56	42	28	21
X-ora-1.5/18	1.50	1.10	18	32		99	90	81	72	54	36	27
X-ora-1.5/20	1.50	1.10	20	32		110	100	90	80	60	40	30
X-ora-2/24	2.00	1.50	24	32		132	120	108	96	72	48	36
X-ora-2/25	2.00	1.50	25	32		138	125	113	100	75	50	38

Model	HP	kW	stage	Outlet Size (mm)		Discharge in lpm						
						25	45	55	70	80	90	105
X-ora-0.5/5	0.50	0.37	5	38	Head in Meter	28	25	23	20	15	10	8
X-ora-0.5/6	0.50	0.37	6	38		33	30	27	24	18	12	9
X-ora-0.75/8	0.75	0.55	8	38		44	40	36	32	24	16	12
X-ora-1/10	1.00	0.75	10	38		55	50	45	40	30	20	15
X-ora-1.5/12	1.50	1.10	12	38		66	60	54	48	36	24	18
X-ora-1.5/15	1.50	1.10	15	38		83	75	68	60	45	30	23
X-ora-2/18	2.00	1.50	18	38		99	90	81	72	54	36	27
X-ora-2/20	2.00	1.50	20	38		110	100	90	80	60	40	30
X-ora-3/25	3.00	2.20	25	38		138	125	113	100	75	50	38
X-ora-5/40	5.00	3.70	40	38		220	200	180	160	120	80	60

Model	HP	kW	stage	Outlet Size (mm)		Discharge in lpm						
						30	55	75	85	100	110	130
X-ora-0.75/5	0.75	0.55	5	38	Head in Meter	28	25	23	20	15	10	8
X-ora-1/8	1.00	0.75	8	38		44	40	36	32	24	16	12
X-ora-1.5/10	1.50	1.10	10	38		55	50	45	40	30	20	15
X-ora-2/12	2.00	1.50	12	38		66	60	54	48	36	24	18
X-ora-2/15	2.00	1.50	15	38		83	75	68	60	45	30	23
X-ora-2/16	2.00	1.50	16	38		88	80	72	64	48	32	24
X-ora-3/20	3.00	2.20	20	38		110	100	90	80	60	40	30
X-ora-5/35	5.00	3.70	35	38		193	175	158	140	105	70	53

Model	HP	kW	stage	Outlet Size (mm)		Discharge in lpm						
						50	80	110	120	135	150	160
X-ora-0.75/4	0.75	0.55	4	50	Head in Meter	22	20	18	16	12	8	6
X-ora-1/5	1.00	0.75	5	50		28	25	23	20	15	10	8
X-ora-1.5/8	1.50	1.10	8	50		44	40	36	32	24	16	12
X-ora-2/10	2.00	1.50	10	50		55	50	45	40	30	20	15
X-ora-3/12	3.00	2.20	12	50		66	60	54	48	36	24	18
X-ora-5/20	5.00	3.70	20	50		110	100	90	80	60	40	30

Model	HP	kW	stage	Outlet Size (mm)		Discharge in lpm						
						0	150	200	250	280	330	350
X-ora-1/3	1.00	0.75	3	50	Head in Meter	17	15	12	10	8	5	3
X-ora-2/6	2.00	1.50	6	50		33	30	24	20	15	11	7
X-ora-3/9	3.00	2.20	9	50		50	45	36	31	23	16	10
X-ora-5/15	5.00	3.70	15	50		83	75	60	51	38	27	17

Model	HP	kW	stage	Outlet Size (mm)		Discharge in lpm						
						0	120	200	270	350	400	450
X-ora-1/2	1.00	0.75	2	50	Head in Meter	11	10	9	8	7	6	4
X-ora-2/4	2.00	1.50	4	50		22	20	18	15	14	12	8
X-ora-3/6	3.00	2.20	6	50		33	30	27	23	20	18	12
X-ora-5/11	5.00	3.70	11	50		61	55	50	42	37	33	22

Model	HP	kW	stage	Outlet Size (mm)		Discharge in lpm						
						0	20	22	25	30	35	40
X-ora-0.5/6	0.50	0.37	6	32	Head in Meter	47	44	42	39	35	31	21
X-ora-0.75/10	0.75	0.55	10	32		78	73	70	65	59	51	35
X-ora-1/12	1.00	0.75	12	32		94	88	84	78	71	61	42
X-ora-1.5/15	1.50	1.10	15	32		117	110	105	98	89	77	53
X-ora-1.5/20	1.50	1.10	20	32		156	146	140	130	118	102	70
X-ora-2/25	2.00	1.50	25	32		195	183	175	163	148	128	88
X-ora-3/30	3.00	2.20	30	32		234	219	210	195	177	153	105



4" SUBMERSIBLE PUMPSET

Specification

Power	0.5 to 5 HP
Version	1Ph 230V, 50Hz 3Ph 380-415V, 50Hz 2900rpm
Speed	F
Insulation Class	F
Duty	S1 (continuous)
Head Range	14 to 312m
Flow range	20 to 180 lpm

Operating Conditions

Max. Liquid Temp.	Up to 35° C
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Material of Construction

Suction Housing	CI FG 200
Pump Shell	SS 202
Pump Shaft	SS 410
Impeller	PPO >20 % GFN
Diffuser	PPO >20 % GFN
Discharge Housing	CI FG 200
Motor Shell	SS 202
Upper Housing	CI With SS Cover
Mechanical Seal	Carbon Ceramic
Rubber Diaphragm	Nitrile Rubber

Applications

Agriculture
Residential

Performance Table

Model	HP	kW	stage	Outlet Size (mm)		Discharge in lpm						
						0	20	22	25	30	35	40
X-ORA-R1-05/6	0.50	0.37	6	32	Head in Meter	47	44	42	39	35	31	21
X-ORA-R1-0.75/10	0.75	0.55	10	32		78	73	70	65	59	51	35
X-ORA-R1-1/12	1.00	0.75	12	32		94	88	84	78	71	61	42
X-ORA-R1-1.5/15	1.50	1.10	15	32		117	110	105	98	89	77	53
X-ORA-R1-1.5/20	1.50	1.10	20	32		156	146	140	130	118	102	70
X-ORA-R1-2/25	2.00	1.50	25	32		195	183	175	163	148	128	88
X-ORA-R1-3/30	3.00	2.20	30	32		234	219	210	195	177	153	105

Model	HP	kW	stage	Outlet Size (mm)		Discharge in lpm						
						0	30	40	50	65	70	80
X-ORA-R2-0.75/6	0.75	0.55	6	32	Head in Meter	47	44	42	39	35	31	21
X-ORA-R2-0.75/7	0.75	0.55	7	32		55	51	49	46	41	36	25
X-ORA-R2-0.75/8	0.75	0.55	8	32		62	58	56	52	47	41	28
X-ORA-R2-1/10	1.00	0.75	10	32		78	73	70	65	59	51	35
X-ORA-R2-1.5/12	1.50	1.10	12	32		94	88	84	78	71	61	42
X-ORA-R2-2/18	2.00	1.50	18	32		140	131	126	117	106	92	63
X-ORA-R2-3/22	3.00	2.20	22	32		172	161	154	143	130	112	77
X-ORA-R2-3/25	3.00	2.20	25	32		195	183	175	163	148	128	88
X-ORA-R2-3/28	3.00	2.20	28	32		218	204	196	182	165	143	98
X-ORA-R2-5/40	5.00	3.70	40	32		312	292	280	260	236	204	140

Model	HP	kW	stage	Outlet Size (mm)		Discharge in lpm						
						0	48	70	80	90	100	105
X-ORA-R4-0.75/6	0.75	0.55	6	38	Head in Meter	42	33	30	27	20	18	15
X-ORA-R4-1/8	1.00	0.75	8	38		56	44	40	36	26	24	20
X-ORA-R4-1.5/10	1.50	1.10	10	38		70	55	50	45	33	30	25
X-ORA-R4-2/15	2.00	1.50	15	38		105	83	75	68	50	45	38
X-ORA-R4-3/20	3.00	2.20	20	38		140	110	100	90	66	60	50
X-ORA-R4-5/30	5.00	3.70	30	38		210	165	150	135	99	90	75

Model	HP	kW	stage	Outlet Size (mm)		Discharge in lpm						
						0	50	70	90	100	110	130
X-ORA-R5-0.75/5	0.75	0.55	5	38	Head in Meter	35	29	28	26	24	22	18
X-ORA-R5-1/7	1.00	0.75	7	38		49	41	39	36	34	31	25
X-ORA-R5-1/8	1.00	0.75	8	38		56	46	44	41	38	35	28
X-ORA-R5-1.5/9	1.50	1.10	9	38		63	52	50	46	43	40	32
X-ORA-R5-1.5/10	1.50	1.10	10	38		70	58	55	51	48	44	35
X-ORA-R5-2/12	2.00	1.50	12	38		84	70	66	61	58	53	42
X-ORA-R5-3/15	3.00	2.20	15	38		105	87	83	77	72	66	53
X-ORA-R5-3/18	3.00	2.20	18	38		126	104	99	92	86	79	63
X-ORA-R5-5/25	5.00	3.70	25	38		175	145	138	128	120	110	88
X-ORA-R5-5/28	5.00	3.70	28	38		196	162	154	143	134	123	98

Model	HP	kW	stage	Outlet Size (mm)		Discharge in lpm						
						0	70	80	100	125	160	180
X-ORA-R7-1/5	1.00	0.55	5	50	Head in Meter	35	28	26	25	20	15	11
X-ORA-R7-1/6	1.00	0.75	6	50		42	34	31	30	23	18	13
X-ORA-R7-1.5/8	1.50	1.10	8	50		56	45	42	40	31	24	18
X-ORA-R7-2/10	2.00	1.50	10	50		70	56	52	50	39	30	22
X-ORA-R7-3/12	3.00	2.20	12	50		84	67	62	60	47	36	26
X-ORA-R7-5/20	5.00	3.70	20	50		140	112	104	100	79	60	44



Masters in Boosters



WE KEEP YOU UNDER PRESSURE



PRESSURE BOOSTER SYSTEMS

Specification

	Pressmac	Forza
Power	: 0.5 to 2 HP	1 HP
Speed	: 2900rpm	2900rpm
Version	: 1Ph 230V, 50Hz 3Ph 380-415V, 50Hz	1Ph 230V, 50Hz 3Ph 380-415V, 50Hz
Duty	: S1 (Continuous)	S1 (continuous)
Insulation Class	: B / F	B / F
Protection	: IP 44 / 55	IP 44 / 55
Head Range	: Upto 57m	Upto 54m
Flow Range	: Upto 86lpm	Upto 50lpm

Materials of Construction

	Pressmac	Forza
Pump Suc. & Del.	: SS 304 / Cast Iron / SS 316	Pump Suc. & Del. : Cast Iron
Motor Body	: Aluminium	Motor Body : Aluminium
Impeller	: SS304 / 316	Impeller : Noryl
Diffuser	: SS304 / 316	Diffuser : Noryl
Shaft	: SS 410 / SS 304	Pump Tube : SS 304
Mechanical Seal	: Carbon Ceramic	
Bearing	: Double Shielded Ball Bearing	

Operating Conditions

Max. Liquid Temp.	: 120° C
Max. Ambient Temp.	: 40° C
Max. Operating Pressure	: 6 bar

System Consists of

Switch, Pressure Gauge, Brass 5 way Connector, NRV, Danfos Pressure, Pressure Tank

Applications

Domestic Pressure Boosting
Hotels / Restaurants
Commercial Centres
Washing Systems

Performance Table

Model	HP	kW	Stage	Pump Size (mm)		Discharge in lpm					
						0	26	43	60	75	86
PMS4-50	0.5	0.37	3	25x25	Head in Meter	30	25	20	15	10	5
PMS4-100	1	0.75	4	25x25		40	37	32	28	20	15
PMS4-150S	1.5	1.1	5	25x25		50	48	41	36	28	17
PMS4-200S/H	2	1.5	6	25x25		60	57	52	45	36	20

Model	HP	kW	No.of Stage	Pump Size (mm)		Discharge in lpm									
						5	10	15	20	25	30	35	40	45	50
Forza-100	0.75	1.0	5	25x25	Head in Meter	54	43	41	39	37	35	32	27	24	22

* Model Name "S" - 60 lit tank, "H" - 100 lit tank.

Booma

SERIES

Pressure Boosting System



MINI BOOSTER PUMPS

Specification

Power	: 0.25 to 1HP
Speed	: 2900rpm
Version	: 1Ph 230V, 50Hz
Duty	: S1 (Continuous)
Insulation Class	: B & F
Protection	: IP 44
Head Range	: 4 to 46 m
Flow Range	: 5 - 45 lpm
Pressure Tank Capacity	: 2 ltr

Materials of Construction

Pump Casing & Bracket	: Cast Iron
Motor Body	: Aluminium
Impeller	: Forged Brass
Diffuser	: SS 304 / Noryl
Shaft	: SS 410 / SS 420
Mech. Seal	: Carbon Ceramic/Ceramic Alumina
Bearing	: Double Shielded Ball Bearing

Operating Conditions

Suction Lift	: Upto 8 mtrs
Max. Liquid Temp.	: 40°C
Max. Ambient Temp.	: 40°C

Applications

Residential
Hotels
Showers in Bathrooms

Function

Automatically starts and stops the pump on opening and closing the taps to maintain constant pressure always.

Performance Table

Model	HP	kW	Pump Size (mm)		Discharge in lpm								
					5	10	15	20	25	30	35	40	45
Booma-25	0.25	0.18	25x25	Head in Meter	24	17	15	9	6	-	-	-	-
Booma-50	0.50	0.37	25x25		32	30	20	11	7	-	-	-	-
Booma-100	1.00	0.75	25x25		46	45	42	40	36	30	27	21	12

AutoFlo

SERIES

MINI BOOSTER PUMPS



MINI BOOSTER PUMPS

Specification

Power	: 0.5 HP
Speed	: 2900 rpm
Version	: 1Ph230V ,50Hz
Duty	: S1 (Continuous)
Protection	: IP 44
Insulation Class	: "B"
Head Range	: 6 to 27m
Flow Range	: 6 to30lpm

Materials of Construction

Pump Casing & Bracket	: Cast Iron
Motor Body	: Aluminium
Impeller	: Forged Brass
Shaft	: EN 8
Mechanical Seal	: Carbon Ceramic
Bearing	: Double Shielded ball bearing

Operating Conditions

Suction Lift	: Upto 8 mtrs
Max. Liquid Temp.	: 50°C
Max. Ambient Temp.	: 40°C
Max. Operating Pressure	: 2.7 Bar

Applications

Residential
Pressure Boosting
Commercial Buildings

Performance Table

Model	HP	kW	Pump Size (mm)		Head in Meter							
					6	9	12	15	18	21	24	27
AFC-50	0.5	0.37	25x25	Discharge in lpm	28	23	21	14	12.5	6	3	
AFL-50	0.5	0.37	25x25		30	27	23	18	15	13	10	6

MSP
SERIES
Submersible Pressure Booster Pumps



SUBMERSIBLE PRESSURE BOOSTER PUMPS

Features

- Starts and Stops the pump automatically based on demand.
- Inbuilt NRV to avoid reverse flow.
- Dry run protection to avoid motor winding failure. Automatically restarts once water resume.

Specification

Power	1.1kW / 1.5HP
Version	1Ph, 230V, 50Hz
Protection	IP68
Insulation Class	F
Rated Head	30m
Rated Flow	3m ³ /h

Operating Conditions

Max. Liquid Temp.	35°C
Max. Immersion Depth	12m
Min. Water Level	35mm
Solid Passage	2mm
Cut-off Pressure	> 2.2 bar and flow less than 180 lph
Restarting Pressure	< 1.5 bar

Performance Details

Model	HP	kW	Outlet	HP	Q (lpm)	0	10	20	40	50	60	80	95
MSP-15/4A	1.5	1.1	1"	1.5	H (m)	45	43	40	34	30	25.5	15.5	10.2

BlaZy
SERIES
Hot Water Circulatory Pumps



HOT WATER CIRCULATORY PUMPS

Specification

Power	: 90 and 120 Watts
Version	: 1Ph 230V, 50Hz
Degree of Protection	: IP 44
Insulation Class	: F
Mounting Position	: Horizontal
Head Range	: Upto 10 m
Flow Range	: Upto 40 lpm

Operating Conditions

Max. Liquid Temp.	: -5°C to 110°C
Max. Ambient Temp.	: 40°C
Max. Operating Pressure	: 10 bar
Max. Humidity	: 95%
Min. Inlet Pressure	

Min. Inlet Pressure at Suction Port	
At + 85°C	0.5 bar (Upto 300m msl)
At + 95°C	0.3 bar (Upto 300m msl)
At + 110°C	1 bar (Upto 300m msl)

Materials of Construction

Casing	: Cast Iron
Impeller	: Composite PP
Shaft	: Ceramic
Motor Body	: AL Die Casting
Thrust Bearing	: Graphite Carbon & Ceramic
Terminal Box / Cover	: Composite PPE / PS
'O' Ring	: EPDM Rubber
Vent Plug	: Brass
Bearing Plate	: Stainless Steel
Intermediate Ring	: Stainless Steel

Applications

Domestic Heating Systems
Air conditioning systems
Industrial hot water circulatory systems

Performance Table

Model	Power	Phase	Voltage	Amps.	Cap. µF	Inlet / Outlet	H max	Q max	Port to Port (mm)	Wt in kg
CR15-9/90	90W	1 Ph	230V	0.45A	3.0	20 mm	9 m	35 lpm	160	2.7
CR15-10/120	120W	1 Ph	230V	0.55A	3.5	20 mm	10 m	40 lpm	160	2.95

X STREAM
SERIES
Automatic Pressure Booster System with VFD



All Wet parts are SS304



204 H

Xstream Series is a compact, constant pressure booster pump system equipped with permanent magnet synchronous motor for water supply and pressure boosting in residential and small commercial applications. the in-built vfd & pressure transmitter monitors the required pressure at all time. it also protects the system from dry run, over loading unbalanced voltages, short circuit, etc.

Xstream Series pressure booster system provides complete solution, which is precisely buit-with pump, motor, pressure tank, controller, pressure sensor, pressure gauge & check valve.

Features

- High performance insensitive speed drive technology enhances Variable speed response, constant flow & pressure and reduces Torque chattering.
- Higher Energy Efficiency.
- Lower Power Consumption, less than 1W standby power.
- Compact design.
- Easy to install and operate.
- Maintains constant pressure.
- Adjustable output pressure settings.
- Digital display to monitor the pump speed, pressure, etc.
- Protects from dry run, over load, unbalanced voltage, short circuit.

Material of Construction

Impeller	SS304
Diffuser	SS304
Pump body	SS304
Shaft	SS304
Mechanical Seal	SiC / Graphite
5 way Connector	SS304

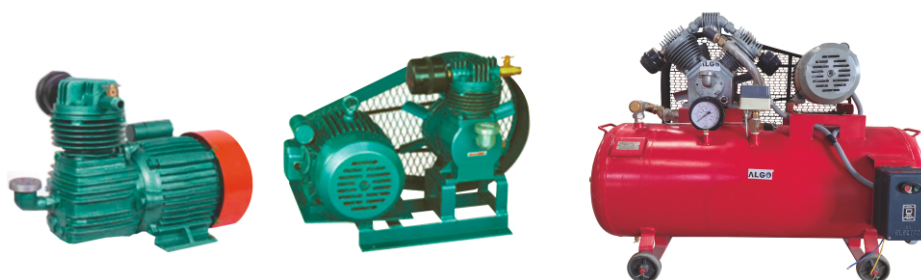
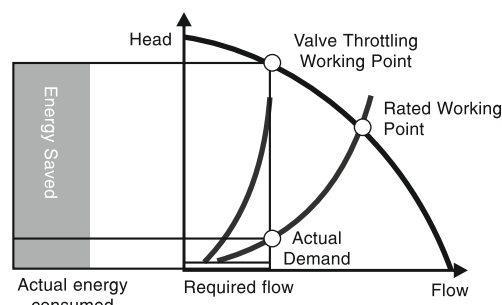
Technical Details

Model	Power	Voltage/Ph	Hmax	Rated Head	Rated Flow	Max Flow	Speed	Pump Size
Xstream 204H	650W	230V - 1Ph	45m	37m	2 m ³ /h	4.8 m ³ /h	5000rpm	1"x1"
Xstream 403	1000W	230V - 1Ph	40m	30m	4 m ³ /h	6.5 m ³ /h	3600 rpm	1 1/4" x 1"

Specification

Pressure setting Range	1-9 Bar
Pressure Transmitter	24V, 4-20mA
Ambient Temperature	0~40°C
Liquid Temperature	0~100°C
Head Range	up to 45m
Flow range	up to 6.5
Protection	IP 54

Applications: Domestic Water supply and pressure boosting, small buildings, Villas, Schools, Garden, etc.



COMPRESSORS

AMC, ABC & ATC SERIES

Type	Mono Compressor	Borewell Compressor	Tank Compressor
Power Range	0.75 - 1.5kW/ 1-2HP	0.75 - 7.5kW/ 1 - 10HP	0.37-5.5kW / 0.5-7.5HP
Version	1Ph - 230V-50Hz	1Ph - 230V-50Hz 3Ph - 380V - 415V - 50Hz	3Ph - 380V - 415V - 50Hz
Speed Max	1200rpm	1440rpm	1440rpm
Max. Pressure	7 Bar	7 Bar	7 Bar
No of Cylinders	-	Single/Double/Triple	Single/Double
Tank Capacity	-	-	upto 400 ltr



Specification

Power	0.5 to 1.5 HP
Speed	2900rpm
Version	1Ph 230V, 50Hz
Duty	S1 (Continuous)
Protection	IP44
Insulation Class	B
Head range	12 to 70m
Flow range	7 to 40lpm

Materials of Construction

Pump Casing	Cast Iron
Motor Body	Cast Iron / Aluminium
Impeller	Cast iron / Brass
Shaft	SS 410
Bearing	Double Sealed Ball Bearing

Operating Conditions

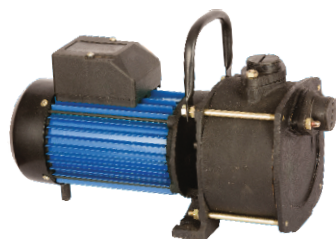
Suction Lift	upto 18m
Max. Liquid Temp.	50°C
Max. Ambient Temp.	40°C

Applications

Residential, Farms, Gardens & Borewell Pumping

Performance Table

Model	HP	kW	Phase	Pump Size (mm)		Head in meter												
						10	14	18	22	26	30	34	38	42	46	50	60	70
JDW-5AB	0.5	0.37	1Ph	32x25	Discharge in lpm	45	35	25	17									
JDW-10AB	1	0.75	1Ph	32x25			28	24	20	16	14	12	11	10				
JDW-10AC	1	0.75	1Ph	32x25			28	24	20	16	14	12	11	10				
JDW-15AB	1.5	1.1	1Ph	32x25		34	30	27	24	21	19	17	15	13	10	8		
JDWD-10AB	1	0.75	1Ph	32x25					22	20	18	16	17	15	14	12		
JDWD-15AB	1.5	1.1	1Ph	32x25						26	24	23	21	21	18	16	14	12



Specification

Power	0.5 & 1 HP
Speed	2900rpm
Version	1Ph 230V, 50Hz
Duty	S1 (Continuous)
Protection	IP 44
Insulation Class	B / F
Head Range	6 to 39m
Flow Range	4 to 48lpm

Applications

Residential, Commercial Buildings, Gardens
Water Circulating Systems.

Materials of Construction

Pump Casing & Bracket	Cast Iron
Motor Body	Cast Iron / Aluminium
Impeller	Noryl / Cast iron
Shaft	SS410
Bearing	Double Sealed Ball Bearing

Operating Conditions

Suction Lift	upto 9 mtrs
Max. Liquid Temp.	50°C
Max. Ambient Temp.	40°C

Performance Table

Model	HP	kW	Phase	Pump Size (mm)		Head in meter						
						6	12	18	24	30	36	39
JSW-2/05S	0.5	0.37	1Ph	25 x 25	Discharge in lpm	45	43	40	25	5		
JSW-2/10S	1	0.75	1Ph	25 x 25		48	47	44	40	27	13	6
JSW-2/05S-C	0.5	0.37	1Ph	25 x 25			49	47	35	23		
JSW-2/10S-C	1	0.75	1Ph	25 x 25			52	50	45	35	25	

SEWAGE & DE-WATERING PUMPS



ZINGO SERIES

Power Range	400 & 750 watts
Version	1Ph - 230V - 50Hz
Flow Max.	16 m³/h
Head Max.	7 m
Delivery Size	32 mm



HYNOX SERIES

Power Range	1Ph - 0.37 - 1.5kW / 0.5-2HP
	3Ph - 1.5 - 2.2kW / 2 - 3HP
Flow Max.	35 m³/h
Head Max.	12 m
Delivery Size	40, 50 & 80 mm
Solid Handling Capacity	5 mm



SENDRA & SENDRA - H SERIES

Power Range	0.37-11kW / 0.5 - 15HP	
Version	1Ph - 230V - 50Hz	
	3Ph - 380V - 415V - 50Hz	
Flow Max.	9 - 100 m³/h	
Head Max.	3 - 20 m	
Delivery Size	Sendra	Sendra - H
	25 - 50mm	DN40 - DN100
Solid Handling Capacity	15 to 30 mm	



RONDA H SERIES

Power Range	0.37-22.5kW / 0.5 - 30HP
Version	1Ph - 230V - 50Hz
	3Ph - 380V - 415V - 50Hz
Flow Max.	338 m³/h
Head Max.	5 - 30 m
Delivery Size	50, 80, 100, 150 & 200 mm
Solid Handling Capacity	7 to 30 mm



JAWA SERIES

Power Range	0.37-7.5kW / 0.5 - 10HP
Version	1Ph - 230V - 50Hz
	3Ph - 380V - 415V - 50Hz
Flow Max.	9 - 100 m³/h
Head Max.	3 - 20 m
Delivery Size	DN40 to DN100



uPVC COLUMN PIPES

Types	Primo + +	Nano	Medium	Standard	Heavy	Super Heavy
Sizes	1", 1¼"	1" to 2.5"	1" to 5"	1" to 6"	1¼" to 6"	1.5" to 5"
Max. Installation Depth	125m/400ft	150m/500ft	210m/700ft	260m/850ft	350m/1150ft	350m/1150ft
Max. Pressure rating	12.5 kg/cm²	15 kg/cm²	21 kg/cm²	27 kg/cm²	35 kg/cm²	35 kg/cm²
Max. Ambient Temp.	70 °C	70 °C	70 °C	70 °C	70 °C	70 °C



SUBMERSIBLE, UG, SOLAR CABLES & WIRES

	Submersible Cables
Size	1.5 to 150 Sq.mm
Type	3Core / 4Core, Flat / Round Cables
Insulation	PVC / EPDM / NBR / H07RNF
Sheath	PVC / EPDM / RUBBER
Voltage	1100V
Temp. Range	-15 °C to 70 °C for PVC Cables -40 °C to 90 °C for EPDM & Rubber cables

Winding Wires
0.4 to 3mm Polywrap (BOPP) / PVC
Winding wires
PV Solar Cables
1.5Sq.mm to 240 Sq.mm, XLPO insulation to withstand max. temp. of 120 °C

PUMP CONTROLLERS & FLOAT SWITCHES

EP & SAVIA SERIES



Series	EP SERIES - PUMP CONTROLLERS	SAVIA SERIES - FLOAT SWITCHES
Rated Voltage	220/230V & 110/120V - 50 / 60Hz	220/230V - 50Hz / 60Hz
Max. Current	10A / 16A	10A / 16A
Starting Pressure	1.2bar / 1.5bar / 2.2bar	-
Working Pressure	10 Bar (max.)	-
Max. Working Temp	50°C	55°C
Cable Length	Customized	2m, 3m, 4m, 5m & 10m

ACCESSORIES

PRESSURE TANKS-IFB SERIES



Mounting Type	Vertical	Horizontal
Capacity	5 / 24 / 60 / 100 lit.	2lit
Max. Working Pressure	5 to 16 Bar	
Max. Operating Temp.	90°C	
Membrane	Butyl	

BRASS 5 WAY CONNECTOR



Size	1" BSP
Material	Brass
Height	80mm
Weight	220 gm
Pressure	10 Bar
Temperature	-20°C to 90°C



BRASS CHECK VALVE

Size	1" BSP
Material	Brass
Height	67-70mm
Weight	305 gm
Pressure	10 Bar
Temperature	-20°C to 100°C



BRASS Y-STRAINER

Size	1" BSP
Material	Brass
Weight	270 gm
Pressure	10 Bar
Temperature	-20°C - 150°C



BRASS CONNECTOR - COMBO

5 WAY CONNECTOR WITH INBUILT CHECK VALVE	
Size	1" BSP
Material	Brass
Height	120mm
Weight	412 gm
Pressure	10 Bar
Temperature	-20°C to 90°C



DANFOSS PRESSURE SWITCH

Connection Size	1/4" BSP
Enclosure	MS (Mild Sheet) with
Differential Pressure - Min	0.7 Bar
Differential Pressure - Max	4 Bar
Max. Test Pressure	22 Bar
Max. Working Pressure	17 Bar
Regulation Range Pe (Max)	7.5 Bar
Regulation Range Pe (Min)	-0.2 Bar
Enclosure Rating	IP 30



PRESSURE GAUGE

Pressure Range	upto 10 Bar
Dial Size	50mm
Connector	Brass
Connector Size	1/4"
Outer Case	High Grade Plastic

OUR OTHER PRODUCT RANGES



Bore Well Sub Pumpsets
3"-14", 0.5 HP - 400 HP



Bore Well Submersible Motors
3"-14", 0.5 HP - 400 HP

Solar Pumping Systems

DC (Up to 20HP) & AC Versions

SunSeries

Heavy Sewage, Drainage Dewatering Pumps

Cutter, Grinder & Agitator Types Available

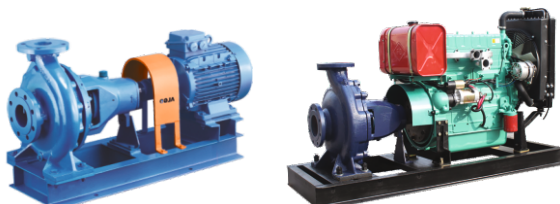
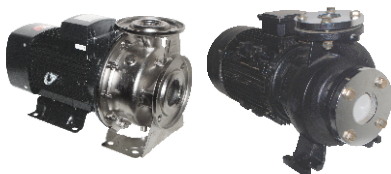


Power Range : 3 HP to 250 HP | Speed : 2900 / 1450 / 980 rpm | Pump Size : 1" to 16"
Impeller Type : Vortex / Closed Single & Double Channel / Semi Open single & Double Channel

Note : For detailed performance refer individual catalogue.

Surface Irrigation Pumps

Capacity : UPTO 20000 m³/h



Control Panels and Drives



1 Ph/3 Ph Sub
Control Panels



Smart Control Panels



Electronic
Control Panels



GSM Control Panel



VFD Panels



AK Series
DOL starters

Note : For detailed performance refer individual catalogue.



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House Status