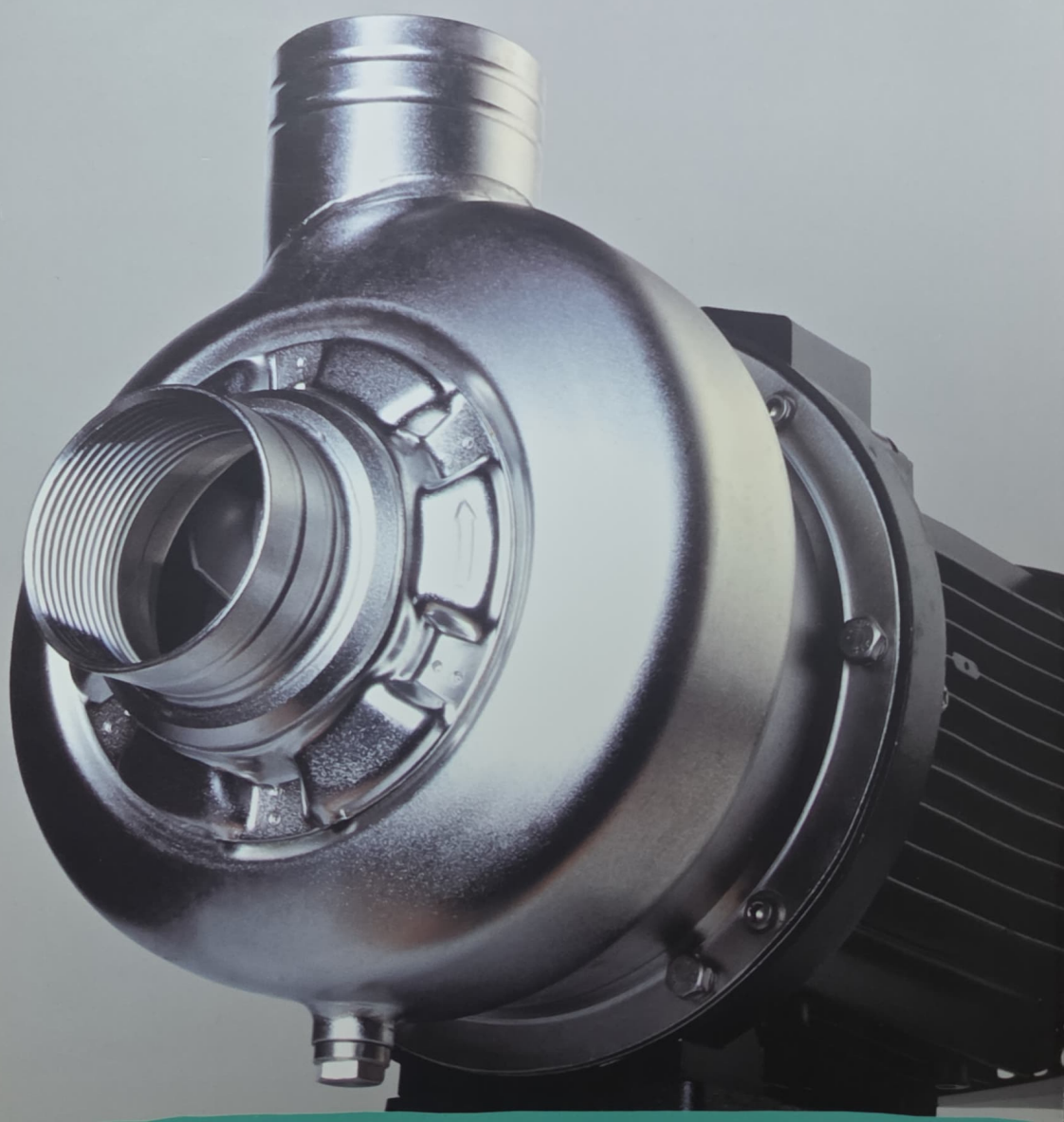


OMT- ARST

One Step Ahead...always !

- Pressure Pumps
 - Sewage Pumps
 - Monobloc Pumps
- & many more ...



Sewage Pumps

OMT-ARSHI

One Step Ahead...always!



Submersible pump
230V~50Hz,750W
Hmax:8m Qmax:13000lit/h
Particle size of max.35mm P30

*You can not imagine
settling a modern city
without using the
sewage pumps*

*These pumps play very important
role to build a modern city.*

Choose from our vast
ARSHI Sewage Pump range
as per your requirement

OMT-ARSHI

One Step Ahead...always !

Sewage Pumps

These pumps are available in different options. They are used for emptying underground tanks & flooded basements. The float switch can automatically control on/off with the change of the liquid level.

A non return valve installed on the delivery pipes avoids reverse flow when the pump stops. They come in variety of motor shells and impeller types.



Model	Watt	Head	Discharge (LPH)	Grain Size
P/P-400	400	5MT	8500	35MM
P/P-750	750	7.5MT	13000	35MM
P/P-900	900	9MT	15000	35MM



Model	Watt	Head	Discharge(LPH)	Grain Size
S/S-750	750	7.5MT	13000	35MM
S/S-900	900	9MT	16000	50MM

Model	Watt	Head	Discharge(LPH)	Grain Size
INBUILT-750	750	7.5MT	13000	35 mm



Model	Watt	Head(Mt.)	Discharge(LPH)	Delivery
WQD 10-10-75	750	10	10000	2"
WQD 15-9-11	1100	9	15000	2"
WQ 25-10-15	1500	10	25000	2"
WQ 15-20-22	2200	20	15000	2"
WQ 25-20-3	3000	20	25000	2½"
WQ 40-15-4	4000	15	40000	3"
WQ 65-15-55	5500	15	65000	3"
WQ 100-10-75	7500	10	100000	4"



Model	Watt	Head	Discharge(LPH)	Delivery
V- 250F	250	8MT	6000	1½"
V- 550F	550	10MT	8000	2"
V- 750F	750	15MT	12000	2"
V-1100F	1100	15MT	15000	2"
V-1500F	1500	15MT	20000	2"



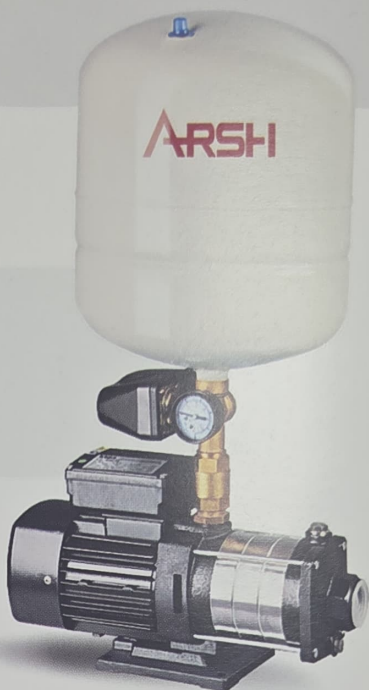
One Step Ahead...always!

Pressure Hero 75/100

Power	1.0 / 1.5-hp
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Size 25 x 25,32 x 25 (mm)

Voltage 230V, 50Hz



Pressure Jet 80/100/150

Power 0.8 / 1.0 / 1.5-hp

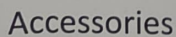
Size	25 x 25 (mm)
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Voltage 230V, 50Hz

Model	Power	Head In Mtr.	Bathrooms Operated
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ABJZ037-AK	0.5 HP	20	2
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ABJZ075-AK	1.0 HP	25	4
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OMT-ARSHI

One Step Ahead...always !

Suitable For:



Milk Plant



Chemical Plant



R O Water Plant

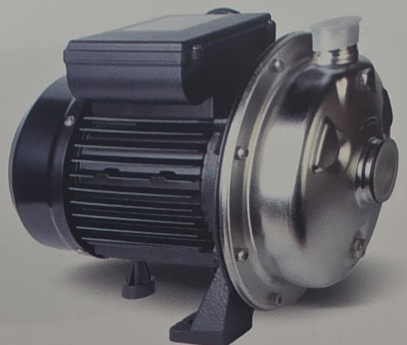


SS Centrifugal Pump

Model	Power (Kw)	HP	H MAX In Mtr.	Q MAX In LPM
DWK 100(T)	0.75	1	75	200
DWK 150(T)	1.1	1.5	8	300
DWK 200(T)	1.5	2	11	300
DWK 300(T)	2.2	3	13	500

SS Centrifugal Pump

Model	Power (Kw)	HP	H MAX In Mtr.	Q MAX In LPM
BLC 50/037	0.37	0.5	11	50
BLC 100/55	0.55	0.8	13	85
BLC 120/110	1.1	1.5	18	120
BLC200/150	1.5	2	22	175
BLC 70/75	0.75	1	20	100





Vaccum Pump

Model	CMF(pressure)	Stage	H.P
SVP-115	1.5	1	0.25
SVP-225	3	2	0.33
SVP-245	5	2	0.5
SVP-260	7	2	0.75
SVP-280	9	2	1.0

Coolent Pump

Model	Power	Amps.	Head(MT)	Rated Flow M ³ /H
LCP 1-180(T)	60 Wt.	0.3	3.5	1
LCP 2-250(T)	100 Wt.	0.4	6.5	2
LCP3-250(T)	150 Wt.	0.5	7.5	3
LCP4-280(T)	250 Wt.	0.7	8.0	4



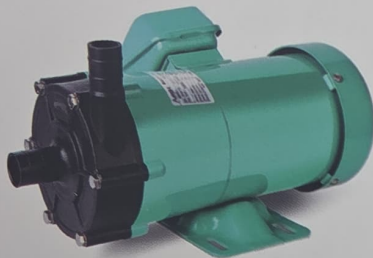
Plastic Monobloc Pump

Model	Power(H.P)	Head	Flow
DBM204	1	25	2500LPH



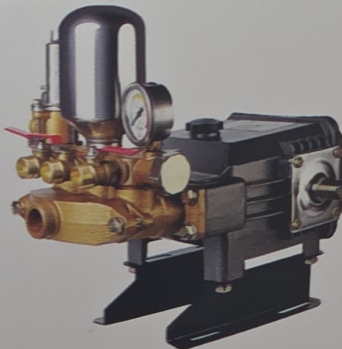
Magnetic Pump

Model	Inlet-outlet	Head	Max Capacity L/m
MP-10	14MM	1.5 Mtr.	10
MP-20	14MM	2.5 Mtr.	18
MP-30	18MM	3.5 Mtr.	28
MP-40	20MM	3.8 Mtr.	36
MP-50	20MM	4.6 Mtr.	48
MP-70	26MM	5.8 Mtr.	65
MP-90	26MM	6.8 Mtr.	86
MP-120	26MM	8.6 Mtr.	120
MP-140	40MM	10.5 Mtr.	150



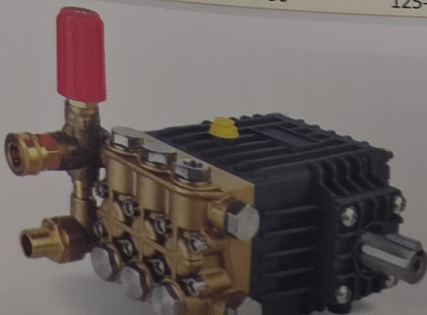
Sprayer Piston Pump

Model	Pressure (Bar)	Suction (L/M)	Power-HP
Vister 30	13-22	13-22	1
Vister 40	13-25	15-25	1
Vister 50	20-40	30-40	2
Vister 65	20-45	30-45	2
Vister 70	20-50	30-50	2
Vister 100	10-50	40-80	5
Vister 150	10-50	75-120	7.5
Vister 200	10-50	125-200	10



High Pressure Pump

Model	Working Pressure BAR	PSI	Flow Rate	Inlet-outlet
200 KG PUMP	200	2900	18	3/4"
250 KG PUMP	250	3625	18	3/4"
300 KG PUMP	300	4860	20	3/4"



Centrifugal Pump

Model	Power(H.P)
PLX-330E	0.5 H.P
PLX-600E	1 H.P
1.5ZDK20	1 H.P
2ZDK16	1 H.P



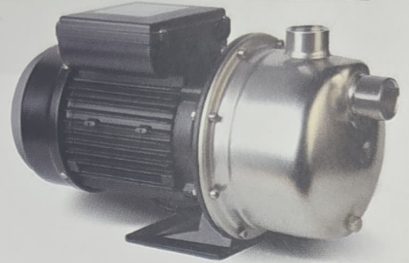
Multi Stage Monobloc

Model	Power(H.P)
CMH 2-20	0.5 H.P
CMH 2-40	0.8 H.P
CMH 4-40	1 H.P
CMH 4-50	1.5 H.P
CMH 4-60	2 H.P
CMH 8-40	3 H.P



Jet Self Priming Pumps

Model	Power (KW)	HP	Qmax(L/m)	Hmax(L/m)
BJZ037	0.37	0.5	50	37
BJZ100	0.75	1.0	64	42
BJZ150	1.0	1.5	80	50



Submersible Pump (Open well)

Model	Rated power	Head	Discharge
QSB1000W	1000W	40MT	7000L/H

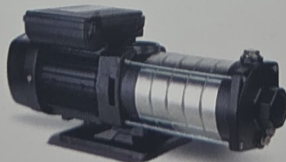
Centrifugal Pump

Model	Power(H.P)	Amp	Head(m)	Rated Flow (M3/H)
PLX-330E	0.5 H.P	2.5	13	2.5
PLX-600E	1 H.P	5.2	22	3.5
1.5ZDK20	1 H.P	5.2	15	9
2ZDK16	1 H.P	5.2	15	13



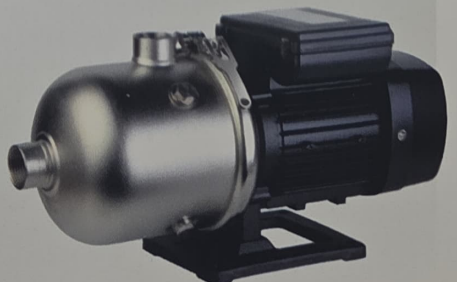
Chemical P/P Monobloc Pump

Model	HP	Pump Size	Head	L/Min
OMT-ARSH 1	1	1" X 1"	17	110
OMT-ARSH 1	2	1.5" X 1.5"	20	200
OMT-ARSH 1	3	2" X 1.5"	22	260



Multi Stage Monobloc Pump

Model	Power(H.P)	Rated Head(M)	Rated Flow (m3/h)
CMH 2-20	0.5 H.P	15	2
CMH 2-40	0.8 H.P	28	2
CMH 4-40	1 H.P	32	4
CMH 4-50	1.5 HP	40	4
CMH 4-60	2 H.P	48	4
CMH 8-40	3 H.P	48	8





Model	Current Rating (A)	Rated Input (V)	Rated Duty%
Arsh-200	10-180	1-230	60%
Arsh-250	10-220	1-230	60%
Arsh-300 (MOS)	10-270	1-230	60%
Arsh-250 (TIG)	10-230	1-230	60%
Arsh-350 (TIG)	10-300	110-230	60%
Arsh-400 (III)	10-360	440	60%

Model	Current Rating (A)	Rated Input (V)	Rated Duty%
Tejas-200	10-170	230	52%
Tejas-250	10-210	230	52%
Tejas-300	10-260	230	52%

Vaccum Cleaner (Wet & Dry)

Model	Power	Capacity	Air Flow	Vaccum Suction
CC-20L	1500 w	20 L	53 L/S	200 m Bar
CC-25L	1500 w	25 L	53 L/S	200 m Bar
CC-40L	1500 w	40 L	53 L/S	200 m Bar
CC-60L	1500 w	60 L	53 L/S	200 m Bar
CC-70L (2 Motor)	3000 w	70 L	106 L/S	220 m Bar
CC-80L (3 Motor)	4500 w	80 L	120 L/S	250 m Bar



Trolley Pressure Pump

Model	Pressure Bar/ PSI	Flow Rate	HP
CC-310	120/1800	17	2
HN-20S2	150/2250	18	3
HN-25S4	180/2700	18	4.5

Foam Wash Tank

Model	Capacity	Max Pressure	Bar/ PSI
MS 80 L	80 Ltr.	0.25 mpa	0.1 to 25
SS 80 L	80 Ltr.	0.35 mpa	0.1 to 30



OMT-ARSHI

One Step Ahead...always !



ARSH pressure boosting systems can pressurize your bathrooms automatically . They are designed to start & stop the pump on opening & closing the taps. The systems are silent, reliable, energy efficient & long lasting. ARSH booster series is easy to install & operate.



Model	Power	Head In Mtr.	Bathrooms Operated
LM300 A	0.5 HP	20	2
LM800 A	1.0 HP	25	4

Pressure boosting range covers a vast range of domestic & commercial applications. The range include C.I pump, self priming jet pumps, SS multistage pumps. The complete system consists of pump, pressure tank, pressure switch, pressure gauge, NRV, 5 way connector & dry run protection.