



Selection Table



- SUBMERSIBLE PUMP
- MONOBLOCK PUMP
- INDUCTION MOTOR
- CENTRIFUGAL PUMP
- OPENWELL

HO
2
Save water **365**
days a year.

IS : 8472 : 1998

CML/L : 9593607

IS : 8034 : 2002

CML/L : 9593506



AN ISO 9001 : 2008 CERTIFIED CO.



an introduction

MAPPLE is leading provider of water solution products in india. It Manufactures Submersible Pumps, Mono block Pumps, Fan, Induction Motor & Induction Cooker etc. It ensures the best quality of Its products and series, consumer satisfaction stand above everything else for us. Wide variety of Submersible pumps, Mono block Pumps & water Geyser are available with us. MAPPLE will continue to make its name in industries by contributing more and better products for your water needs.

MAPPLE is known for both its quality and commitments for innovation. It chooses best quality raw material, latest design to provide value for your money. Select from unmatched designs and see the difference.

IS : 8472 : 1998



CML/L : 9593607

IS : 8034 : 2002



CML/L 9593506



SUBMERSIBLE PUMPS



SUBMERSIBLE PUMPS PERFORMANCE TABLE

MAPPLE make 75 mm (3") Submersible Pumpset Pump Dia 75 mm
suitable for Single Phase 220V +6%/-10% 50Hz



V3

PO 003 Series				Discharge in LPM		Head in Meters		
Sr. No.	Model	H.P.	No. of Stages	10	28	38	48	55
1	DPO V3	0.75	10	33	27	25	20	15
2	DPO V3	1.0	14	47	38	35	30	22
3	DPO V3	2.0	18	65	54	45	40	30
4	DPO V3	2.0	23	79	68	58	49	39

Outlet Size : 32mm

Salient Features

- ★ Latest Pump Technology
- ★ Higher Discharge
- ★ Sand Resistant
- ★ Low Voltage Running
- ★ Energy Saving
- ★ High Pumping Efficiency



MAPPLE make 100 mm (4") Submersible Pumpset, suitable for Single & three Phase 220V/415V. +6%/-10%, 50Hz

V4

PO 004A Series				Discharge in LPM		Head in Meters		
Sr. No.	Model	H.P.	No. of Stages	30	50	60	70	80
1	PO 004A	0.50	6	30	26	24	19	15
1	PO 004A	0.75	7	35	30	28	23	17
2	PO 004A	1.0	8	40	34	32	26	19
3	PO 004A	1.0	10	50	43	40	32	24
4	PO 004A	1.5	15	75	65	60	48	36
5	PO 004A	2.0	20	100	85	80	64	48
6	PO 004A	3.0	25	115	105	100	80	60

Outlet Size : 32 mm.



V4

PO 005 Series				Discharge in LPM		Head in Meters		
Sr No.	Model	H.P.	No. of Stages	60	75	85	110	120
1	PO 005	1.0	8	38	34	32	24	17
2	PO 005	1.5	12	60	55	48	36	29
3	PO 005	2.0	15	75	68	60	45	36
4	PO 005	3.0	20	100	90	80	60	30

Outlet Size : 32 mm.



MAPPLE make 100 mm (4") Submersible Pumpset, suitable for Single & three Phase 220/415V. + 6%/-10%, 50Hz.

V4



				Outlet Size : 38 mm				
				Discharge in LPM		Head in Meters		
Sr No.	Model	H.P.	No. of Stages	90	110	120	140	160
1	PO 007	1.5	8	39	35	32	30	24
2	PO 007	2.0	10	53	46	40	33	30
3	PO 007	3.0	15	78	66	60	50	45
4	PO 007	5.0	25	125	115	100	85	75

				Outlet Size : 50 mm				
PO 012 Series				Discharge in LPM		Head in Meters		
Sr No.	Model	H.P.	No. of Stages	125	150	170	190	200
1	PO 012	2.0	8	32	28	24	22	20
2	PO 012	3.0	12	48	40	36	34	30
3	PO 012	5.0	18	72	58	54	50	45

				Outlet Size : 50 mm				
PO 18A Series				Discharge in LPM		Head in Meters		
Sr No.	Model	H.P.	No. of Stages	180	200	220	250	300
1	PO 18A	2.0	7	21	19	17	14	10
2	PO 18A	3.0	10	30	28	25	22	16
3	PO 18C	5.0	12	36	33	30	26	19



MAPPLE make 100 mm (4") Submersible Pumpset, suitable for Single & three-Phase 220/415V +6%/-10%, 50Hz.

V4

				Outlet Size : 65 mm				
				Discharge in LPM		Head in Meters		
Sr No.	Model	H.P.	No. of Stages	260	300	325	360	400
1	PO 262V4	2.0	07	21	19	17	14	10
2	PO 262V4	3.0	09	36	27	23	18	12
3	PO 262V4 Single Phase	5.0	10	30	28	25	22	16
4	PO 262V4 3 Phase	5.0	12	48	37	30	25	19

Salient Features

- ★ Latest Pump Technology
- ★ Low Voltage Running
- ★ Higher Discharge
- ★ Energy Saving
- ★ Sand Resistant
- ★ High Pumping Efficiency



PERFORMANCE TABLE

MAPPLE make 125 mm (5") Borewell Performance Chart, at 2800 RPM,
380-415V, 3 Phase, 50 Hz, Pump Dia-123 mm



V5 (Type of Flow : MIXED Flow)

OUTLET SIZE :65mm & 75 mm				HEAD IN METERS	Discharge in LPM		Head in Meters			
Model	MOTOR RATING				0	350	400	500	600	800
	KW	HP	STAGE		36	28	24	20	16	8
PO6212	3.7	5.0	4		54	48	45	37	30	9
PO6212	5.5	7.5	6		36	32	28	24	20	10
PO6214	5.5	7.5	4		72	65	60	55	40	20
PO6214	7.5	10.0	8							

Salient Features

- ★ Latest Pump Technology
- ★ Higher Discharge
- ★ Sand Resistant
- ★ Low Voltage Running
- ★ Energy Saving
- ★ High Pumping Efficiency

MAPPLE make 150 mm (6") BOREWELL Performance Chart, at 2800 RPM,
380-415V, 3 Phase, 50 Hz, Max. Motor OD : 142 mm,

V6 (Type of Flow : MIXED Flow)

OUTLET SIZE 65 mm (ON DEMAND CAN PROVIDE 75 mm)				(Pump Dia 127 mm OD)								
Model	MOTOR RATING			HEAD IN METERS	Discharge in LPM					Head in Meters		
	KW	HP	STAGE		0	335	410	420	475	500	560	620
PO6212	2.2	3.0	4		36	30	28	26	24	22	20	18
PO6212	3.7	5.0	5		48	39	37	36	34	30	25	23
PO6214	5.5	7.5	6		59	47	44	44	41	36	30	28
PO6212	5.5	7.5	8		76	68	64	56	48	43	40	32
PO6214	7.5	10.0	8		78	63	59	58	54	48	40	37
PO6212	7.5	10.0	10		98	79	74	73	68	60	50	46
PO6214	9.3	12.5	12		117	95	89	87	81	72	60	56
PO6214	11.0	15.0	15		146	118	111	109	101	90	75	69

V6 (Type of Flow : MIXED Flow)

OUTLET SIZE 75/65 mm (ON DEMAND CAN PROVIDE 75 mm)				(Pump Dia 134 mm OD)								
Model	MOTOR RATING			HEAD IN METERS	Discharge in LPM					Head in Meters		
	KW	HP	STAGE		0	480	500	550	600	680	700	860
PO7114	2.3	3.0	3		34	26	25	24	22	19	15	10
PO7114	3.7	5.0	4		45	35	34	32	29	25	20	13
PO7114	5.5	7.5	5		56	44	43	40	36	31	25	16
PO7114	7.5	10.0	7		79	61	60	56	51	44	35	23
PO7114	7.5	10.0	8		90	70	68	64	58	50	40	26
PO7114	9.3	12.0	9		101	79	77	72	65	56	45	29
PO7114	9.3	12.5	10		113	88	85	80	73	63	50	33
PO7114	11.0	15.0	12		135	105	102	96	87	75	60	39



PERFORMANCE TABLE

MAPPLE make 150 mm (6") BOREWELL Performance Chart, at 2800 RPM,
380-415V, 3 Phase, 50 Hz, Max. Motor OD : 142 mm,

V6 (Type of Flow : MIXED Flow)

OUTLET SIZE : 75 mm

Model	MOTOR RATING			HEAD IN METERS	Discharge in LPM				Head in Meters	
	KW	HP	STAGE		0	720	790	840	850	930 1050
PO30220	5.5	7.5	4	HEAD IN METERS	37	28	27	26	20	18 16
PO30220	7.5	10.0	5		47	37	36	30	25	22 20
PO30220	9.3	12.5	6		57	48	44	38	30	25 22
PO30220	11.0	15.0	7		67	58	52	48	35	30 25

V6 (Type of Flow : MIXED Flow)

OUTLET SIZE : 75 mm BORE DIA 150 mm

Model	MOTOR RATING			HEAD IN METERS	Discharge in LPM				Head in Meters	
	KW	HP	STAGE		0	600	730	820	900	1050 1100
PO30524	7.5	10.0	4	HEAD IN METERS	48	40	36	32	28	25 20
PO30524	9.3	12.5	5		55	48	42	38	33	30 25
PO30524	11.0	15.0	6		78	62	53	47	42	36 29

Salient Features

- ★ Latest Pump Technology
- ★ Higher Discharge
- ★ Sand Resistant
- ★ Low Voltage Running
- ★ Energy Saving
- ★ High Pumping Efficiency

MAPPLE make 175 mm (7") BOREWELL Performance Chart, at 2800 RPM,
380-415V, 3 Phase, 50 Hz, Max. Motor OD : 142 mm,

V7 (Type of Flow : MIXED Flow)

OUTLET SIZE : 100 mm				(Pump Dia 158.0 OD)						
Model Z Series	MOTOR RATING			HEAD IN METERS	Discharge in LPM				Head in Meters	
	KW	HP	STAGE		0	660	850	900	1000	1100
PO3318	5.5	7.5	3		40	34	30	26	18	15
PO3318	7.5	10.0	4		50	45	40	34	24	20
PO3318	9.3	12.5	5		62	56	50	42	30	25
PO3318	11.0	15.0	6		75	68	60	50	36	32

V7 (Type of Flow : MIXED Flow)

OUTLET SIZE : 100 mm				(Pump Dia158.0 mm)						
Z Series Model	MOTOR RATING			HEAD IN METERS	Discharge in LPM				Head in Meters	
	KW	HP	STAGE		0	1000	1200	1350	1450	1600
PO3322	5.5	7.5	2		32	24	19	16	14	10
PO3322	9.3	12.5	3		48	36	29	24	20	15
PO3322	11.0	15.0	4		62	50	39	32	28	24



PERFORMANCE TABLE

MAPPLE make 175 mm (7") BOREWELL Performance Chart, at 2800 RPM,
380-415V, 3 Phase, 50 Hz, Max. Motor OD : 142 mm,



V7 (Type of Flow : MIXED Flow)

OUTLET SIZE : 100 mm				(Pump Dia 158.0 OD)						
Z Series Model	MOTOR RATING			HEAD IN METERS	Discharge in LPM				Head in Meters	
	KW	HP	STAGE		0	1150	1300	1450	1550	1650
PO3324	7.5	10.0	2		32	24	19	16	14	10
PO3324	11.0	15.0	3		48	36	29	24	20	15

Salient Features

- ★ Latest Pump Technology
- ★ Higher Discharge
- ★ Sand Resistant
- ★ Low Voltage Running
- ★ Energy Saving
- ★ High Pumping Efficiency

MAPPLE make 200 mm (8") BOREWELL Performance Chart, at 2800 RPM,
380-415V, 3 Phase, 50 Hz, Max. Motor OD : 142 mm,

V8

Type of Flow : MIXED Flow

OUTLET SIZE :100 mm

(Pump Dia 165.0 mm OD)

Model JANTA	MOTOR RATING			HEAD IN METERS	Discharge in LPM					Head in Meters		
	KW	HP	STAGE		0	1000	1300	1500	1700	1750	1850	2000
PO333	7.5	10.0	2		30	26	24	16	14	12	8	6
PO333	9.3	12.5	3		44	36	30	24	21	18	14	12

V8

Type of Flow : MIXED Flow

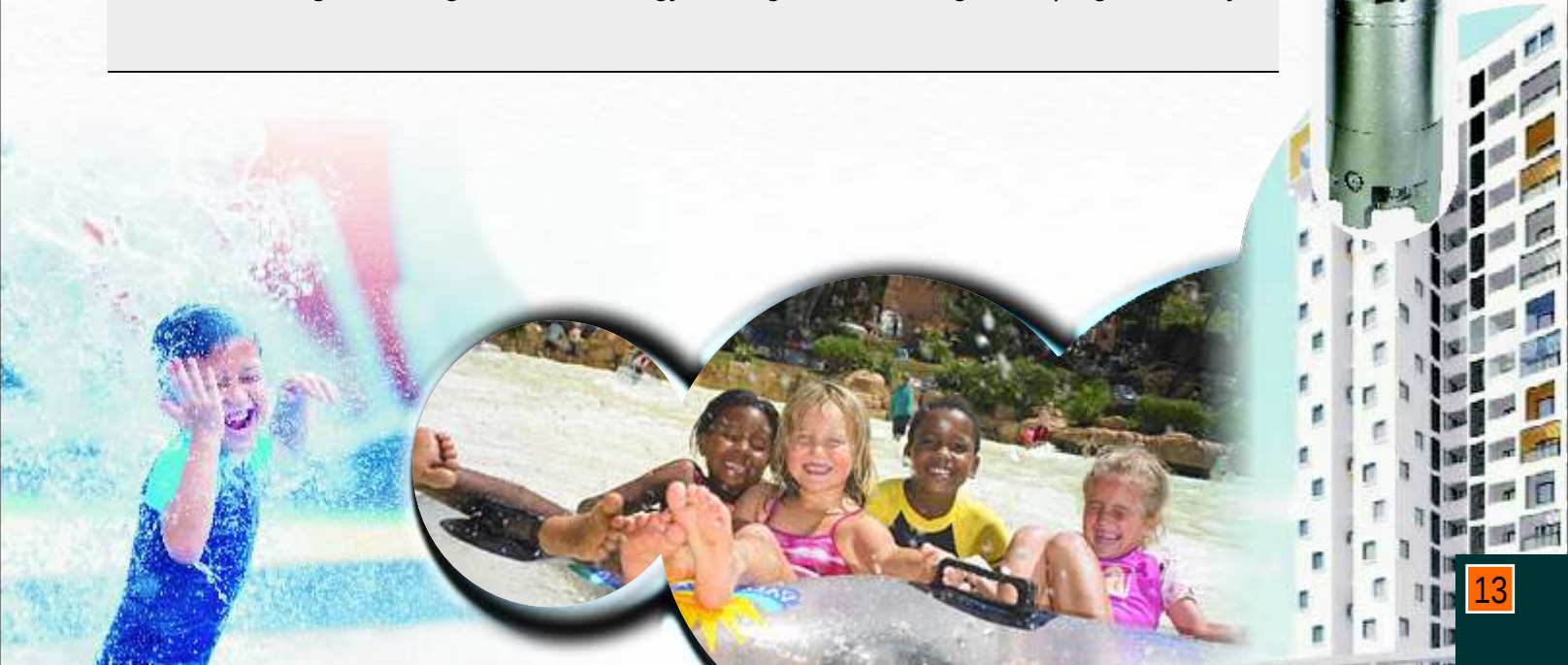
(Pump Dia 184.0 mm OD)

OUTLET SIZE :100 mm

Model JANTA	MOTOR RATING			HEAD IN METERS	Discharge in LPM					Head in Meters		
	KW	HP	STAGE		0	1000	1300	1500	1700	1750	1850	2000
PO8420	9.3	12.5	2		30	28	25	22	19	16	14	12
PO8420	11.0	15.0	3		44	40	36	32	28	24	21	17

Salient Features

- ★ Latest Pump Technology
- ★ Higher Discharge
- ★ Sand Resistant
- ★ Low Voltage Running
- ★ Energy Saving
- ★ High Pumping Efficiency



PERFORMANCE TABLE

1 HP MONO BLOCK PUMP

PUMP DETAIL			PUMP SIZE		PERFORMANCE CHART										
HP	KW	MODEL	MM	INCH	MTR	7	8	9	10	11	12	14	16	18	20
					FEET	23.0	26.2	29.5	32.8	36.1	39.4	45.9	52.5	59	65.6
1	0.75	SPLASH	32X25	1.25X1	LPM						280	260	230	170	100
		SPLASH	50X50	2X2		500	460	430	390	370	300				



1.5 HP MONO BLOCK PUMP

PUMP DETAIL			PUMP SIZE		PERFORMANCE CHART										
HP	KW	MODEL	MM	INCH	MTR	6	8	10	12	14	16	18	20	22	24
					FEET	19.7	26.2	32.8	39.4	45.9	52.5	59.0	65.6	72.2	78.7
1.5	1.1	SPLASH	80x80	3X3	LPM	780	680	560	380						
		SPLASH	80x65	3X2.5		760	660	530	340						
		SPLASH	65x50	2.5X2			540	490	450	430	320				
		SPLASH	50x50	2X2			460	435	400	310	280				
		SPLASH	50x40	2X1.5					340	340	310	290	260	205	160

CENTRIFUGAL 2 HP MONO BLOCK PUMP

PUMP DETAIL			PUMP SIZE		PERFORMANCE CHART												
HP	KW	MODEL	MM	INCH	MTR	6	8	10	12	14	16	18	20	22	24	26	28
					FEET	19.7	26.2	32.8	39.4	45.9	52.5	59.0	65.6	72.2	78.7	85.3	91.8
2.0	1.5	SPLASH	80x80	3X3	LPM	920	780	660	480								
		SPLASH	80x65	3X2.5		880	760	660	540	420							
		SPLASH	65x50	2.5X2				540	530	510	450	390	270				
		SPLASH	50x50	2X2						490	440	370	280	180			
		SPLASH	50x40	2X1.5							310	290	270	240	220	200	160





Three Phase Openwell Pumps Performance Table at 415 Volt, 50 Hz, 2800 RPM

PUMP DETAIL			PUMP SIZE		Total Head in Meter																											
HP	KW	MODEL	MM	INCH	MTR	8	12	14	16	18	20	22	24	26	28	30	32	34	36	38	40	42	46	50	54	58	62					
					FEET	26	39	46	52	59	66	72	79	85	92	98	105	112	118	125	131	138	151	164	177	190	204					
0.5	0.37	AQUA	25x25	1x1	LPM	130	105	100	80	60																						
1.0	0.75	AQUA	25x25	1x1					180	160	150	130	120	100	60																	
2.0	1.5	GALAXI	65x50	2.5x2		540	530	510	450	390	270																					
3.0	2.2	GALAXI	65x50	2.5x2						540	500	460	390	330																		
3.0	2.2	GALAXI	65x50	2.5x2			700	650	580	540	500	460	390	330																		
3.0	2.2	GALAXI	65x50	2.5x2.5						520	530	330																				
3.0	2.2	GALAXI	65x50	2.5x2			700	660	610	480	500	450	410	380	200																	
3.0	2.2	GALAXI	65x50	2.5x2.5						540	460	360																				
3.0	2.2	GALAXI	65x50	2.5x2						520	500	490	440	400	340	180																

5.0	3.7	A-STAR	65x65	2.5x2.5				800	780	730	650	630	560	480													
	3.7	A-STAR	65x50	2.5x2							600	550	515	480	440	360											
	3.7	A-STAR	100x100	4x4		1320	1250	980	800																		
	3.7	A-STAR	80x80	3x3			1160	1050	980	870	650	510															
	3.7	A-STAR	65x65	2.5x2.5				800	750	730	650	620	560														
	3.7	A-STAR	65x50	2.5x2								570	530	500	470	430	330	180									
	3.7	A-STAR	65x50	2.5x2									540	510	470	420	390	360	300	240	180						
	3.7	A-STAR	65x50	2.5x2													470	450	440	440	420	390	300	210			
	3.7	A-STAR	65x50	2.5x2.5				880	810	740	690	650	560	500	360												
	3.7	A-STAR	65x50	2.5x2								570	540	500	460	430	250	180									
	3.7	A-STAR	65x50	2.5x2									540	520	510	510	480	450	390	320	180						
	3.7	A-STAR	65x50	2.5x2												480	470	460	460	450	430	410	390	240			

7.5	5.5	A-STAR	100x100	4x4						1370	1250	1170	1020	730													
	5.5	A-STAR	100x80	4x3						1340	1220	1140	990	710													
	5.5	A-STAR	80x65	3x2.5												780	680	590	480	360							
	5.5	A-STAR	65x50	2.5x2													880	760	720	640	570	480	380				
	5.5	A-STAR	65x50	2.5x2														780	750	690	650	610	520	410	270		

10.0	7.5	A-STAR	100x100	4x4									1810	1720	1610	1460	1340	1160	680								
	7.5	A-STAR	100x80	4x3									1780	1690	1580	1440	1320	1140	670								
	7.5	A-STAR	80x65	3x2.5													950	810	790	770	730	695	600	480			
	7.5	A-STAR	65x50	2.5x2																			630	840	770	660	510



MONOBLOCK PUMPS



Material of Construction

Impeller	:	Forged Brass	Forged Brass / Bronze	:	Extruded Aluminium / Cast Iron
Pump Casing	:	Cast Iron	Mechanical Seal	:	Carbon Ceramic



SUPERB									
HEAD IN METER	0.00	3	6	9	12	15	19	24	
DISCHARGE IN HOUR	2220	2160	1860	1500	1200	900	220	0.00	



MAX									
HEAD IN METER	0.00	5	10	15	20	25	30	35	
DISCHARGE IN HOUR	2180	1940	1520	1360	1000	830	430	0.00	



OPEL									
HEAD IN METER	0.00	5	10	15	20	26			
DISCHARGE IN HOUR	2220	1680	1320	900	540	0.00			

Features

- ★ High quality die cast aluminium motor body ★ Anti corrosive coated cast iron parts Roter Shaft - S.S./EN8
- ★ In built thermal overload protector ★ Bronze Impeller ★ Double sealed ball bearings

Applications

- Domestic water supply ★ Water transfer applications ★ Home pressure boosting
- Construction Site ★ Gardens / Fountains



PERFORMANCE TABLE

Material of Construction

Impeller : Forged Brass
Pump Casing : Cast Iron

Forged Brass / Bronze : Extruded Aluminium / Cast Iron
Mechanical Seal : Carbon Ceramic

SUPERFLOW										
HEAD IN METER	0.00	5	10	15	20	25	30	38		
DISCHARGE IN HOUR	2220	2040	1620	1440	1200	840	480	0.00		



ICON										
HEAD IN METER	0.00	5	10	15	20	25	30	35	39	
DISCHARGE IN HOUR	2460	2340	2040	1680	1380	1080	720	360	0.00	

MASTER											
HEAD IN METER	0.00	5	10	15	20	25	30	35	40	45	60
DISCHARGE IN HOUR	2700	2640	2460	2160	1920	1740	1500	1200	1020	720	0.00



Material of Construction

Impeller : Forged Brass
Pump Casing : Cast Iron

Forged Brass / Bronze : Extruded Aluminium / Cast Iron
Mechanical Seal : Carbon Ceramic



LILY (1 HP)										
HEAD IN METER	0.00	5	10	15	20	25	30	35	40	
DISCHARGE IN HOUR	2500	2250	1960	1620	1320	1010	690	350	0.00	

MINI FLOW-1 (1HP)

HEAD IN METER	0.00	5	10	15	20	25	30	35	40	45	57
DISCHARGE IN HOUR	3060	3000	2940	2760	2520	2040	1800	1500	1200	900	0.00



FORCE (1HP)												
HEAD IN METER	0.00	5	10	15	20	25	30	35	40	45	55	
DISCHARGE IN HOUR	3600	3480	3420	3180	2760	2460	1860	1680	1080	840	0.00	

Features

- ★ High quality die cast aluminium motor body ★ Anti corrosive coated cast iron parts ★ Roter Shaft - S.S./EN8
- ★ In built thermal overload protector ★ Bronze Impeller ★ Double sealed ball bearings

Applications

- Domestic water supply ★ Water transfer applications ★ Home pressure boosting
- Construction Site ★ Gardens / Fountains



PERFORMANCE TABLE

Material of Construction

Impeller : Forged Brass
Pump Casing : Cast Iron

Forged Brass / Bronze : Extruded Aluminium / Cast Iron
Mechanical Seal : Carbon Ceramic

SUPER SUCTION (1 HP)

HEAD IN METER	0.00	5	10	15	20	28				
DISCHARGE IN HOUR	2160	1800	1500	1080	720	0.00				



JUPITER (1.5 HP)

HEAD IN METER	0.00	5	10	15	20	25	30	35	40	55
DISCHARGE IN HOUR	2760	2640	2580	2520	2460	2220	1500	1200	800	0.00

INSPIRE (1 HP)

HEAD IN METER	0.00	3	6	9	12	15	18	21	25
DISCHARGE IN HOUR	2100	2040	1980	1860	1500	1340	1200	420	0.00



Features

- ★ High quality die cast aluminium motor body ★ Anti corrosive coated cast iron parts ★ Roter Shaft - S.S./EN8
- ★ In built thermal overload protector ★ Bronze Impeller ★ Double sealed ball bearings

Applications

- Domestic water supply ★ Water transfer applications ★ Home pressure boosting
- Construction Site ★ Gardens / Fountains



Material of Construction

Impeller : Forged Brass
Pump Casing : Cast Iron

Forged Brass / Bronze : Extruded Aluminium / Cast Iron
Mechanical Seal : Carbon Ceramic

PERFORMANCE TABLE



MAXIMA (1 HP)

HEAD IN METER	0.00	5	10	15	20	25	30	35	42	
DISCHARGE IN HOUR	2820	2760	2700	2640	2580	1500	1200	420	0.00	

OXBOW (1.5 HP)

HEAD IN METER	0.00	5	10	15	20	25	30	35	40	43
DISCHARGE IN HOUR	2760	2640	2580	2520	2460	2220	1500	900	300	0.00



WAVE (1 HP)

HEAD IN METER	0.00	5	10	15	20	25	30	35		
DISCHARGE IN HOUR	2960	2520	1910	1620	1360	900	430	0.00		

Features

- ★ High quality die cast aluminium motor body ★ Anti corrosive coated cast iron parts Roter Shaft - S.S./EN8
- ★ In built thermal overload protector ★ Bronze Impeller ★ Double sealed ball bearings

Applications

Domestic water supply ★ Water transfer applications ★ Home pressure boosting
Construction Site ★ Gardens / Fountains



PERFORMANCE TABLE

Material of Construction

Impeller : Forged Brass
Pump Casing : Cast Iron

Forged Brass / Bronze : Extruded Aluminium / Cast Iron
Mechanical Seal : Carbon Ceramic



DAISY (1 HP)

HEAD IN METER	0.00	5	10	15	20	25	30	35	40
DISCHARGE IN HOUR	3300	3180	2940	2640	2280	1860	1560	630	0.00

ROYAL (1.5 HP)

HEAD IN METER	0.00	5	10	15	20	25	30	35	40
DISCHARGE IN HOUR	3340	3200	3000	2720	2310	1900	1600	860	0.00



Features

- ★ High quality die cast aluminium motor body ★ Anti corrosive coated cast iron parts ★ Roter Shaft - S.S./EN8
- ★ In built thermal overload protector ★ Bronze Impeller ★ Double sealed ball bearings

Applications

Domestic water supply ★ Water transfer applications ★ Home pressure boosting
Construction Site ★ Gardens / Fountains





AMAZE



OCEAN



WINTO



EVIAN

TECHNICAL SPECIFICATIONS

Power Range	0.5 HP to 5.0 HP
Phase	Single & Two
Speed	1440 RPM
Insulation	A/B/F
Mounting	Foot Mounted
Body Type	Sheet / Cast Iron

Salient Features

- High Efficiency Low Power Consumption
- Trouble Free & Long Lasting
- Easy to Operate Even on Low Voltage
- Highly Durable & High Reliability

Applications

- Industrial use
- Versatile for Agriculture Equipments
- Machineries
- Hydraulic Equipments, Compressor etc.
- Looms, Flour Mills, etc.



ASTER





Save water **365** days a year.



IS : 8472 : 1998



CML/L : 9593607

IS : 8034 : 2002



CML/L 9593506



Manufactured by :

MAPPLE PUMPS PVT. LTD.

Unit (1): Plot No.-222/1, Nangli Sakrawati, New Delhi-110043

Unit (2) : Shed No. 15, Mansukh Ram Compound, BH Soniya Ceramic, 00725-Bapu Nagar,
Ahmedabad-382350, Gujrat

E mail at : mapplepumps@gmail.com • Website : www.polterpumps.in