

FUTURA[®]

Water Systems

Water Systems



SELF PRIMING PUMP



NON-SELF PRIMING PUMP



CENTRIFUGAL PUMPS



SELF PRIMING PUMP



Applications

- ◆ Domestic use, Overhead tanks
- ◆ Curing at construction sites
- ◆ Gardening

Salient features

- ◆ High Quality extruded aluminium motor body
- ◆ Double sealed precision ball bearings
- ◆ Brass Forged Impeller
- ◆ Mechanical seal with high alumina seal face
- ◆ TEFC motor
- ◆ Capacitor Start & Run Type
- ◆ Fitted with Thermal Overload Protector

S.No	MODEL	PIPE SIZE IN (mm)		MOTOR RATING		PHASE	VOLTAGE	HEAD IN METERS								
		SUCTION	DELIVERY	kW	HP			6	12	18	24	30	36	42	45	
								DISCHARGE IN LPM								
1	FSP 25	25	25	0.18	0.25	1	240	35	28	21	13					
2	FSP 50	25	25	0.37	0.50	1	240	36	29	24	16					
3	FSP 75	25	25	0.55	0.75	1	240	38	32	28	20	14				
4	FSP 100	25	25	0.75	1.00	1	240	43	38	35	30	21	16	10		

NON - SELF PRIMING PUMP



Applications

- ◆ Domestic use, Overhead tanks
- ◆ Curing at construction sites
- ◆ Gardening

Salient features

- ◆ High Quality extruded aluminium motor body
- ◆ Double sealed precision ball bearings
- ◆ Brass Forged Impeller
- ◆ Mechanical seal with high alumina seal face
- ◆ TEFC motor
- ◆ Capacitor Start & Run Type
- ◆ Fitted with Thermal Overload Protector

S.No	MODEL	PIPE SIZE IN (mm)		MOTOR RATING		PHASE	VOLTAGE	HEAD IN METERS								
		SUCTION	DELIVERY	kW	HP			6	12	18	24	30	36	42	45	
								DISCHARGE IN LPM								
1	FNSP 50	25	25	0.37	0.50	1	240	35	27	16	5					
2	FNSP 100	25	25	0.75	1.00	1	240	57	55	49	43	37	30	23	20	

CENTRIFUGAL HIGH DISCHARGE



Applications

- ◆ Domestic use, Overhead tanks
- ◆ Gardening
- ◆ Apartments & Hotels

Salient features

- ◆ High Quality extruded aluminium motor body
- ◆ Double sealed precision ball bearings
- ◆ Cast iron / Noryl / Gun Metal Impeller
- ◆ Mechanical seal with high alumina seal face
- ◆ TEFC motor
- ◆ Capacitor Start & Run Type
- ◆ Fitted with Thermal Overload Protector

S.No	MODEL	PIPE SIZE IN (mm)		MOTOR RATING		PHASE	VOLTAGE	HEAD IN METERS								
		SUCTION	DELIVERY	kW	HP			6	12	18	24	30	36	42	45	
								DISCHARGE IN LPM								
1	FHH 10	25	25	0.75	1.00	1	240	130	110	100	85	60	50			
2	FCM2055	50	50	1.50	2.00	1	240		465	360	215					
3	FCM2088	80	80	1.50	2.00	1	240	895	425							
4	FCM 301010	100	100	2.20	3.00	1	240	1190	612							

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PUMPING PROSPERITY

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