



# SFR SERIES

## SUBMERSIBLE CLEAN PUMPS SERIES

### INSTALLATION AND APPLICATION

SFR series pump is composed of motor, pump, mechanical seal, and thermal protector. They are recommended for emergent draining of small flooded areas (room, cellar, garage), and drain water from well, irrigation, building construction and garden.

### OPERATING LIMITS

Max Liquid Temperature: 50°C  
Max Ambient Temperature: +45°C

### STRUCTURAL CHARACTERISTICS

**PUMP BODY:** Aluminum/Cast iron

**SUCTION STRAINER:** Cast iron

**IMPELLER:** Aluminum /Cast iron

**EXTERNAL FLOATSWITCH:** For automatic pump operation

**MECHANICAL SEAL:** Ceramic, graphite and rubber



### TECHNICAL DATA

Model	Q.Max (m³/h)	H.Max (m)	Power (KW)	V.Hz	R.P.M (r/min)	Pipe Dia (mm)
SFR-370A	1.5	17	0.37	220/50	2850	25
SFR-550A(1)	3	20	0.55	220/50	2850	25
SFR-550A(2)	7	14	0.55	220/50	2850	40
SFR-550A(3)	12	10	0.55	220/50	2850	51
SFR-750A(1)	1.5	32	0.75	220/50	2850	25
SFR-750A(2)	7	20	0.75	220/50	2850	40
SFR-750A(3)	10	15	0.75	220/50	2850	51
SFR-750A(4)	25	10	0.75	220/50	2850	64
SFR-1100A	30	10	1.1	220/50	2850	76
SFR-1500A(1)	15	20	1.5	220/50	2850	64
SFR-1500A(2)	40	9	1.5	220/50	2850	76
SFR-400B	1.5	18	0.4	220/50	2850	25
SFR-600B(1)	3	23	0.6	220/50	2850	25
SFR-600B(2)	8	15	0.6	220/50	2850	40
SFR-600B(3)	15	8	0.6	220/50	2850	51
SFR-850B(1)	1.5	35	0.85	220/50	2850	25
SFR-850B(2)	8	20	0.85	220/50	2850	40
SFR-850B(3)	10	18	0.85	220/50	2850	51
SFR-850B(4)	15	12	0.85	220/50	2850	64