

Submersible Pump

0.55hp

RH-4030

- Submersible pump design to be immersed in water for lifting and draining water
- Suitable for clean water and free of solids and abrasives, non-viscous, nonaggressive, non-crystallised and other liquids similar to water in physical and chemical properties
- Properly in domestic, drainage or lifting water from the tanks or river or pool, irrigation of gardens and allotments usage
- Pumps equipped with float switch for automatically controlling water level and pump operation
- Provides with Protection level IP68 Thermal protector and insulation Class B to ensure motor long life
- More efficiency by using Ceramic/Graphite mechanical seal, Noryl impeller, Technopolymer pump housing
- The motor duty cycle type S1 lead to increased durability



Model	RH-4030
Power	0.55hp
Voltage	220-240V
Frequency	50Hz
Min. Flow	0.6m ³ /h
Max. Flow	7m ³ /h
Min. Head	1.8m
Max. Head	7.5 m
outlet port diameter	1 ¹ / ₂
Speed	2850 RPM
Max. liquid temperature	35°C
Max. Ambient temperature	40°C
Working pressure	0.7BAR
solid passage diameter	4mm
max immersion depth	5m
max dry running tim	30seconds
Protection level	IP68
Insulation class	CLASS B
Pump housing material	PP
Motor housing material	PP
Mechanical seal material	C/G
Motor protection	Thermal protector
Coil winding material	COPPER
Impeller material	PPO
shaft material	SS304+45
Weight	4.3kg
Supplied in	Ronix color box
Include	Float switch, 9m cable

