



PORT 2" x 2"

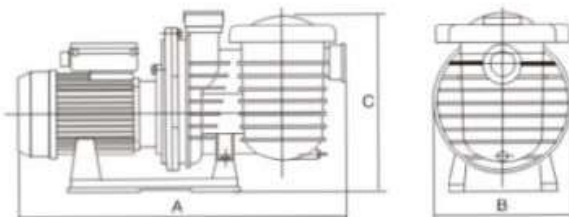
Features :

With its 2" inlet and outlet, this pump is designed to achieve super pressure and higher performance with lowered noise for jetted bath tubs, spa pools, swimming pools, massage stations, and cleaning system.

It has a capacitor running type for energy-saving which is the best choice for low noise. It also features a thermal overload protector inside that ensures motor safety and prolongs motor service life.

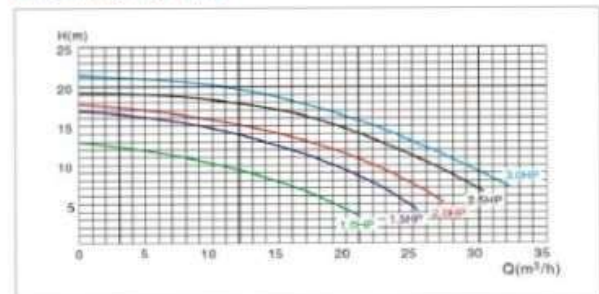
Motor :

- 2-Pole induction motor
- Single-phase: 220-240V/50Hz
- Single-phase with thermal protector from T.I
- Capacitor inset
- Insulation class F
- Protection IPX5, air-cool motor is moist; thus it maintains its low temperature by evaporation
- Continuous duty



A = 635 MM. B = 283 MM. C = 362 MM.

QH. Curve of The Pump



MODEL	DESCRIPTION	PORT	VOLTAGE/HZ
WL-SCPBE-100	1 HP SELF PRIMING PUMP	2" X 2"	220V/50HZ.
WL-SCPBE-150	1.5 HP SELF PRIMING PUMP	2" X 2"	220V/50HZ.
WL-SCPBE-200	2 HP SELF PRIMING PUMP	2" X 2"	220V/50HZ.
WL-SCPBE-250	2.5 HP SELF PRIMING PUMP	2" X 2"	220V/50HZ.
WL-SCPBE-300	3 HP SELF PRIMING PUMP	2" X 2"	220V/50HZ.
WL-SCPBE-150	1.5 HP SELF PRIMING PUMP	2" X 2"	380V/50HZ.
WL-SCPBE-200	2 HP SELF PRIMING PUMP	2" X 2"	380V/50HZ.
WL-SCPBE-300	3 HP SELF PRIMING PUMP	2" X 2"	380V/50HZ.