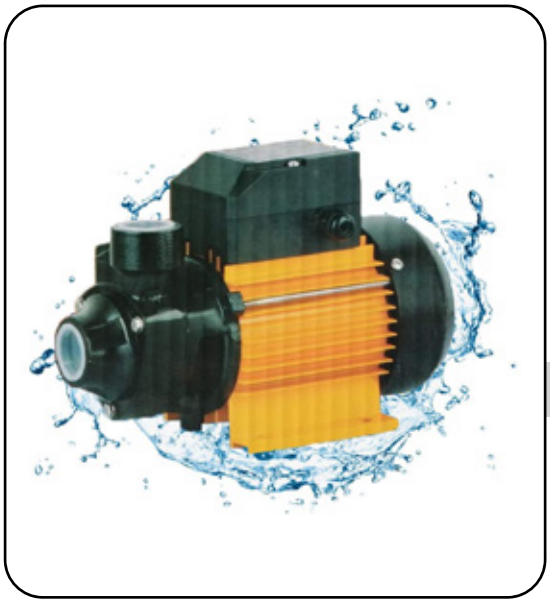
PERIPHERAL PUMP



DESCRIPTION

Peripheral pumps are single stage centrifugal, non-self-priming volute pumps carefully designed to give best possible hydraulic efficiency and suction lift characteristics

MODEL: CPM – 158

FEATURES

- Sturdy and compact
- Quite and maintenance free
- Optimal design
- Good suction capacity
- Brass insert is provided in the pump casing
- Incorporated with thermal overload protector
- Dynamically balanced rotating parts
- Optimal design
- Optimal design

PERIPHERAL PUMP

SPECIFICATION

Power Range	0.37 KW & 0.75 KW
Speed	2900 RPM
Versions	A.C. Single Phase 220V – 240V 50 Hz Permanent Split Capacitor (PSC) Incorporated with Thermal Overload Protector
Type of duty	Continues
Degree of protection	IP54
Insulation Class	B
Flow Rate Up to	0.87 LPS / 3.13 cu. m/h
Head Range up to	243 ft / 74 m
Suction Lift up to	25 ft / 8m
Nominal Suction and Delivery Size	1” x 1” (BSP)
Maximum Liquid Temperature	500C
Maximum Ambient Temperature	400C
Maximum Operating Pressure	6.2 BAR
PCS. / CRTN	2 PCS