CENTRIFUGAL MONOBLOCK PUMP



DESCRIPTION

Centrifugal Monoblock Pump's volute chamber and impellers are carefully designed to give the best possible hydraulic efficiency and suctions lift characteristics.

MODEL: CPM – 158

FEATURES

- High operated efficiency resulting in lower power consumption
- Good suction lift characteristics
- Dynamically balanced rotating parts including rotor and impeller
- Balanced and rigid constructions

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SPECIFICATION

Power Range	0.37KW – 1.5KW
Speed	2900 RPM
Versions	230V, 50 Hz AC Supply Permanent split capacitor (PSC) inbuilt Thermal overload protector
Type of duty	S1 (continues)
Degree of protection	IP 54
Insulation	F
Suction Lift Upto	7 m
Maximum liquid temperature	500C
Maximum Ambient Temperature	400C
Discharge Range	1-31 cu.m/h
Head Range	6 – 33m
Normal Suction Size	1”,1-1/4”,1 – ½”, 2”
Normal Delivery Size	1”, 1-1/4”, 1-1/2”, 2”
PCS. / CRTN	2PCS