



Powered Roof Fan AC Motor

Model Number: MTR-14 | PSC Motor

Motor Specs:

- 1/8 HP
- 115 Volts AC
- Sealed Ball Bearings
- 1 Speed
- 1500 RPMs
- Clockwise Rotation
- 1.65 Amps
- Rigid Mounting Bracket
- Weight: 7.2 lbs
- Open Motor
- Capacitor 15 microfarad μ F
- Insulation Class B



Replacement motors for AVP's 14 inch diameter fans. A Permanent Split Capacitor (PSC) Motor is a type of single-phase AC motor. More specifically, a type of split-phase induction motor in which the capacitor is permanently connected as opposed to only being connected when starting. The motor is 3.3 inches in diameter and is mainly for HVAC applications such as inline fans.

