

Sleeve Bearing Fan With Power Cord**Specifications**

Rated Voltage :220V
Frequency:50/60Hz
Starting Voltage:180V
Rated Speed:2100/2500 RPM $\pm$ 10%
Air Flow:25/31 CFM
Static Pressure:3.3/4.7 mm H₂O
Rated Current:0.08/0.07Amp
Input Power:17/15Watts
Noise Level (A):26/31dB
Direction of Rotation: Counter-Clockwise
Motor Protection: Impedance Protected
Operation Temperature:-20°C-80°C
Operation Humidity:20%-80%
Bearing System: Sleeve Bearing
Life at 25°C:30,000hours
Power Plug: EURO type 2 Pins
Weight:280 g

**Description**

Motor Design: Reliable Brushless Motor Construction
Insulation resistance:10 Mega-ohms minimum at 500 VDC
Dielectric Strength:1500VAC/min, current<5mA
Motor Protection: Impedance protected
Noise Level: Measured in a semi-anechoic chamber
With background noise level below 15 dBA
The fan is running in free air with Microphone at a distance of one meter
From the fan intake
Air Performance: Measured by a double chamber. The value is recorded when the fan speed is stabilized at rated voltage
Tolerances: $\pm$ 15% on rated power and current
Frame: Die-Cast Aluminum Painted
Blade: Thermoplastic PBT
Lead Wire:22AWG

Dimensions

