

POWER ACCESSORIES

220V 92mm Temperature-Controlled AC Cooling Fan

Model FAN220



High-performance 92mm 220V AC fan with temperature control. Features 3000 RPM, 58 CFM, and ball bearings. Ideal for industrial cooling systems and OEM usage.

Features

- 220V Temperature-Controlled Cooling Fan
- Operating voltage range: 110V-220V
- Rated input power: 2.7W $\pm$ 10%
- Operating temperature: -10°C ~ +70°C
- Acoustic Noise: $\leq$ 38.05 dBA (Maximum)
- Dimensions: 92X92X25mm
- Rated current: 0.04A $\pm$ 10%
- Rated speed : 3000RPM $\pm$ 10%
- Environment humidity : 10%(RH) 45°C for 24hours , 98%(RH) 45°C for 24hours

Model	FAN220
Bearing Type	Two Ball Bearing
Rated Voltage	220V
Operating Voltage Range	110V – 220V
Starting Voltage / Condition	≤110V, starts when temperature reaches 40°C
Rated Current	0.04A ±10%
Rated Input Power	2.7W ±10%
Rated Speed	3000 RPM ±10%
Maximum Air Flow	≥58.01 CFM
Maximum Static Air Pressure	≥3.53 mm-H ₂ O
Operating Temperature	-10°C ~ +70°C
Storage Temperature	-30°C ~ +85°C
Insulation Resistance	≥10 MΩ at 500V DC (between housing and lead wires)
Dielectric Strength	500 VAC, 1 minute, 1 mA (between housing and lead wires)
Acoustic Sound Level	≤38.05 dBA (Max)
Dimensions (L × W × H)	92 × 92 × 25 mm
Weight	75 g



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