

220V AC Compact Cooling Fan 20x20x6mm

This compact 220V AC cooling fan is designed for efficient thermal management. Measuring 20x20x6mm, it is suitable for cooling electronic components in confined spaces.



ADDITIONAL IMAGES



Product Overview

High-Efficiency Compact Cooling

This 220V AC compact cooling fan is engineered for precision thermal management in confined industrial and electronic environments. Featuring a durable die-cast aluminum housing and a UL 94V-0 rated fiberglass reinforced plastic impeller, it ensures reliable heat dissipation for sensitive components. Its ultra-slim 6mm profile makes it an ideal choice for specialized applications such as automotive chargers, sensors, and miniature compressors.

Technical Specifications



Dimensions

20 mm

Width

20 mm

Height

6 mm

Depth

Input Voltage

220 V

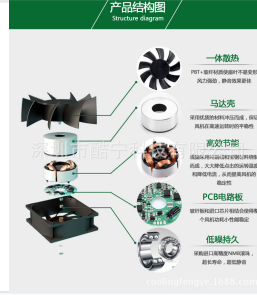
Insulation Impedance

500 M Ω

Resist Strength

2200V/S

Material & Construction



Housing Material

Die-cast aluminum

Impeller Material

Glass fiber reinforced plastic (UL 94V-0)

Coil Material

High-temperature pure copper line

Options & Customization

两种选择 含油轴承和滚珠轴承

双滚珠轴承 (SHL, B 系列) 采用进口
高品质材料，采用了高可靠度的设计，噪音
小，功耗低，使用寿命长，体积小，
启动转矩小，启动效率高，启动电流
低，启动转矩大，启动效率高，启动
转矩大，启动效率高，启动转矩大，
启动效率高。



含油轴承 (SHL, S 系列) 采用进口高品质
材料，在轴承中填充润滑油，启动
转矩小，启动效率高，启动转矩小，
启动效率高，启动转矩小，启动效率高，
启动转矩小，启动效率高。

Plug Type (插头类型)



Available Bearing Systems

- Sleeve Bearing (Oil-impregnated)
- Dual Ball Bearing (NMB High-precision)

Connection Options

Leader Wire, Terminal Connector, XH2.5, EH 2.0, 2510 (2.54), SM, SI

Quality & Compliance



Certifications

CE • FC • RoHS

After-Sales Policy

Warranty Period

Bearing Type	Warranty Duration
Sleeve Bearing	1 Year
Ball Bearing	2 Years