

145FZY2-S axial 220V ball bearing cooling fan 380V

SKU: 587479836780

Price: \$0.57

Categories: Fans

Product Link:

<https://www.electspares.com/product/145fzy2-s-axial-220v-ball-bearing-cooling-fan-380v/>

Product Description

Suzhou Great Wall Telecom Motor Factory 145FZY2-S axial flow fan 220V ball bearing cooling fan 380V

145FZY2-S honeycomb motor: capacitor start 172x150x39mm

DESIGN FEATURES

*BEARING SYSTEM: BALL BEARING

IMPELLER: PLASTIC WITH FIBER GLASS FILLED UL 94V-0

-HOUSING: DIE CAST ALUMINUM PAINTED BLACK OR NATURAL COLOR MOTOR: SHADE

POLE MOTOR

PROTECTION: THERMAL PROTECTION & IMPEDANCE PROTECTION *CONNECTING: WIRE LEADS & TERMINAL

*OTHER VOLTAGE: 24, 48, 100, 380 V AC (50.60Hz) ARE AVAILABLE

DIMENSIONS: MM

PERFORMANCE

H_z

inch

0.146

1.0-

17250.5

39 ±0.5

162463

0.8-u

r-

4,2302

50Hz

out

Rao

UL1015 20AwG

te05

Terminal Type

Lead Wire Type

AIR FLOW

15o2o o!cFM

. 50 100

Technical Parameters

Technical parameters

Specification

model

Voltage Frequency Current Power Speed Air Volume Voice Working Capacitance | Weight

Dimension

Model

Voltage Frecuency Current Power Speed Air Flow Noise

UFND Weight

(mm)

(VAc)

(H)

(AMP)

(Watts)

(RPM)

[CFMymmin

(dBA)

(Gram)

145FZY2-S

220

50

0.13

27

2400

159/4.50

52

CBB:

740

UF14

145FZY2-S

220

50

0.15

30

2600

172/4.87

57

cBB:

740

172×152×39

1UF40

145FZY3-S

380

50

0.10

26 2400159/4.50

52

cBB:

740

33436

145FZY3-s

380

50

0.12

30 26001724.8757

CBB2

740

3343 square meters

@@General information on axial flow AC fan series

oGeneral Data Of Axial AC

Motor: Shaded pole AC motor design

Frame: high quality aluminum alloy frame

Anti-corrosion and moisture-proof structure

Fan blade: UL94v-0 70%PBT+30%FRP. Bearings: oil bearings or ball bearings.

Insulation: Class B

Insulation resistance: Add 500v DC insulation resistance between the casing and the winding and above 100MQ. Dielectric strength: 0.5mA1500VIACmin.

Safety protection: impedance protection

Working temperature: -10-+70c Storage temperature: -40-+70°C

145FZY2-S [Pure copper wire bearing type 220v]

145FZY4-S [Pure copper wire bearing type 380v]

For large quantity shipping issues, please contact the customer.

Supporting iron mesh

Matching three-in-one dust filter

Additional Information

sort by color: 145FZY2-S [Pure copper wire bearing type 220v], 145FZY4-S [Pure copper wire bearing type 380v], For large quantity shipping issues, please contact the customer., Supporting iron mesh, Matching three-in-one dust filter

Product Images







145FZY2-S

蜂巢式马达：电容启动

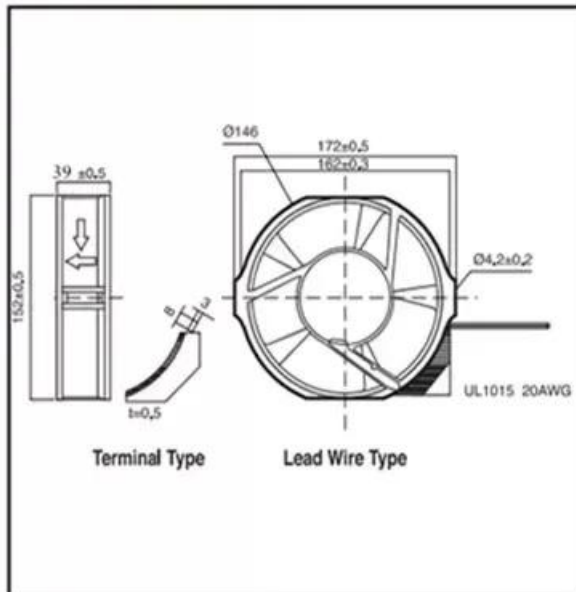
172x150x39mm

DESIGN FEATURES

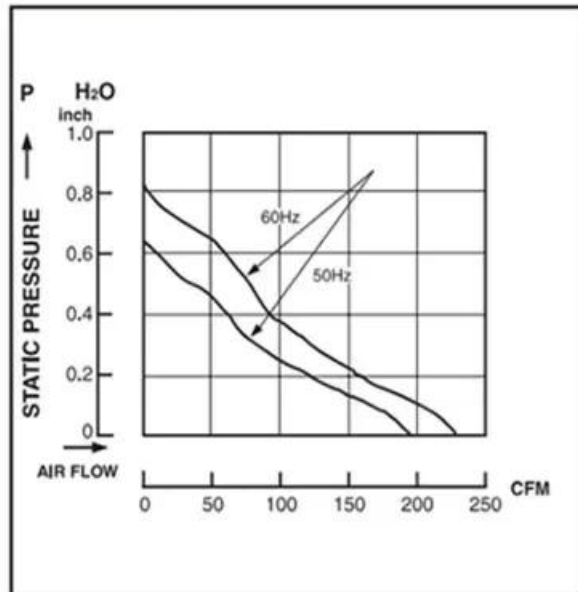
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- *MOTOR: SHADE POLE MOTOR
- *PROTECTION: THERMAL PROTECTION & IMPEDANCE PROTECTION
- *CONNECTING: WIRE LEADS & TERMINAL
- *OTHER VOLTAGE: 24,48,100,380 V AC (50/60Hz) ARE AVAILABLE



DIMENSIONS:MM



PERFORMANCE



技术参数 Technical parameter

规格 Dimension (mm)	型号 Model	电压 Voltage (VAC)	频率 Frequency (Hz)	电流 Current (AMP)	功率 Power (Watts)	转速 Speed (RPM)	风量 Air Flow (CFM)/m³/min	噪声 Noise (dBA)	工作电容 UF/VDB	重量 Weight (Gram)
172×152×39	145FZY2-S	220	50	0.13	27	2400	159/4.50	52	CBB22 1UF/400V	740
	145FZY2-S	220	50	0.15	30	2600	172/4.87	57	CBB22 1UF/400V	740
	145FZY3-S	380	50	0.10	26	2400	159/4.50	52	CBB21 334J630V	740
	145FZY3-S	380	50	0.12	30	2600	172/4.87	57	CBB21 334J630V	740

轴流交流风扇系列一般性资料

General Data Of Axial AC Fan

电机：罩极式交流电机设计
 外框：高品质铝合金外框 防腐防湿结构
 扇叶：UL94V-0 70% PBT+30%FRP。
 轴承：含油轴承或滚珠轴承。
 绝缘：B级
 绝缘阻抗：机壳对绕组间加500V DC 绝缘阻抗100MΩ以上。
 介电强度：0.5mA 1500V/ACmin。
 安全保护：阻抗保护
 工作温度：-10~+70℃
 储存温度：-40~+70℃

Scan for product details:

