YWF4D-250S 4E 2E 2D 250B Weiguang Motor external rotor fan

SKU: 610478399729

Price: \$41.43

Categories: Refrigeration

Tags: Weiguang

Product Link:

https://www.elecspares.com/product/ywf4d-250s-4e-2e-2d-250b-weiguang-mot

or-external-rotor-fan/

Product Description

Weiguang Motor YWF4D-250S 4E 2E 2D 250B external rotor fan condenser axial fan

YWF4D-250S [medium speed suction 380V]

YWF4D-250B[medium speed blower 380V[]

YWF4E-250S [medium speed suction 220V]

YWF4E-250B [medium speed blower 220V]

YWF2E-250S [High speed suction 220V]

Summary of YWF Seiries axial fans□

YwF series axial fans are external rotor fan motors. Those motors have characteristics of compact structure, convenient installation, energy conservation and high efficiency.

YwF series axial fan motors have two types, single phase asynch ronouscapacitor run fan motor and three phase asynchronous fan motor. They are widely used in condenser, evaporator and other refrigeration

equipments and ventilating cycle areas.

The insulation class of the YWF series axial fans is B or F.

Voltage:The voltage of the single phase fan is 220V/50Hz and the voltage of the three phase fan is 380V/50Hz. We can also supply other fan withdifferent voltages and frequencies according to clients'requirement. The standard length of the electrical wire on the fan is 1.5m and we can also supply the fans with connection box for clients' choices.

The applicable ambient temperature of the fans used in condenser is from-30°C to 60°C.

The average service life of fans is over 30000 hours.

All fans got CE approval in Europe and ccC safety certificate in China. Before operating the fan ,make sure the earth wire of the fan connected with the external grounding device.

Fan characteristic measured in full bell mouth without guard grill.

ElecSpares.com

Hangzhou Weiguang Electronic Co., Ltd.(stock code: 002801) established in 1986is a high technology professional manufacturer of fan motors in Zhejiang Province,with □□□@,C∈□□approval and ISO9001, ISO14001, OHSAS18001certification.

We believe in the policy of continuous improvement and is backed by a strongResearch and Development Department.

with a world class laboratory for performance, endurance, noise level, airflow and static pressure, what ensures the competitive quality.

With state of the art manufacturing facility, reliable quality and scientific management, we have won the trust of customers all over the world. Do contact us to find a solution for your individual application.

Additional Information

sort by color: YWF4D-250S [medium speed suction 380V], YWF4D-250B [medium speed blower 380V], YWF4E-250S [medium speed suction 220V], YWF4E-250B [medium speed blower 220V], YWF2E-250S [High speed suction 220V]

Product Images

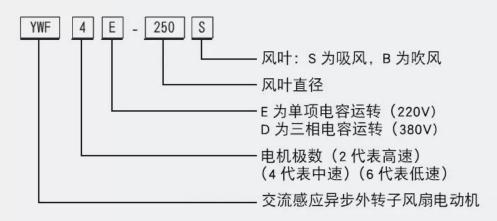


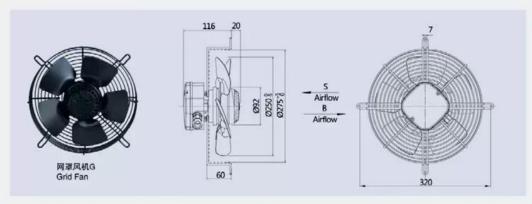




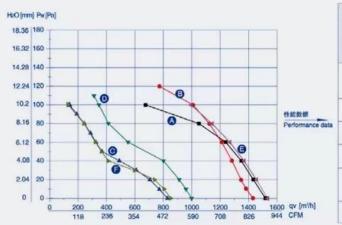
产品参数尺寸

型号齐全・库存充足





型号	額定电压	領車	模定电流	输入功率	額定转達	最大风量	电響	場音	冷量	自线	备注
TYPE	VOLTAGE V	FREQUENCY Hz	CURRENT	INPUT W	SPEED r/min	AIR FLOW	CAPACITANCE µ F	NOISE dBA	NET WEIGHT	CURVE NO.	NOTE
	220	50	0.42	90	2400	1450	3	60	2.5	(A)	
YWF2E-250S-92/25	120	60	0.95	120	2850	1430	10	60	2.5	(B)	
YWF4E-250S-92/25	220	50	0.23	50	1380	825	2	55	2.5	C	
1 W1-4E-2303-82/23	120	60	0.55	65	1600	995	8	55	2.5	(0)	
YWF2D-250\$-92/25	380	50	0.19	95	2400	1534	1	60	2.5	(E)	
YWF4D-250S-92/25	380	50	0.18	55	1400	850	1	55	2.5	Ð	



CURVE NO. 角线	PRESSURE	SPEED	INPUT	CURRENT 电路	AIR FLOW 风趣
	Pa	r/min	W	Α	m³/h
A	20	2530	82	0.37	1430
	40	2470	86	0.39	1350
	60	2400	90	0.41	1240
B	20	3270	86	0.72	1345
	40	3220	92	0.76	1280
C	20	1450	48	0.23	700
	40	1435	49	0.24	490
0	20	1720	62	0.51	825
	40	1705	64	0.53	520
Œ	20	2565	85	0.18	1455
	40	2520	90	0.18	1365
	60	2450	97	0.19	1270
Ð	20	1455	58	0.17	740
	40	1440	59	0.17	410

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