

YWF6D-800S380V Weiguang fan

SKU: 610106645439

Price: \$471.41

Categories: Refrigeration

Tags: Weiguang

Product Link:

<https://www.elecspares.com/product/ywf6d-800s380v-weiguang-fan/>

Product Description

YWF-6D-800S/380V

Diameter:13mm

Net cover height: 120mm

Blade diameter:784mm

Installation diameter: 920mm

Current: 2.85A

Voltage:380V

Frequency:50Hz

Speed:920r/min

Input power: 1200W

AXIAL FAN MOTOR

MODEL:YWF6D-800S-180/75-GVOLTAGE:380V/50Hz

N.WIG.W.:35 150kgMEAS:89cm×89cm×27.5cm

P/N:15870400C

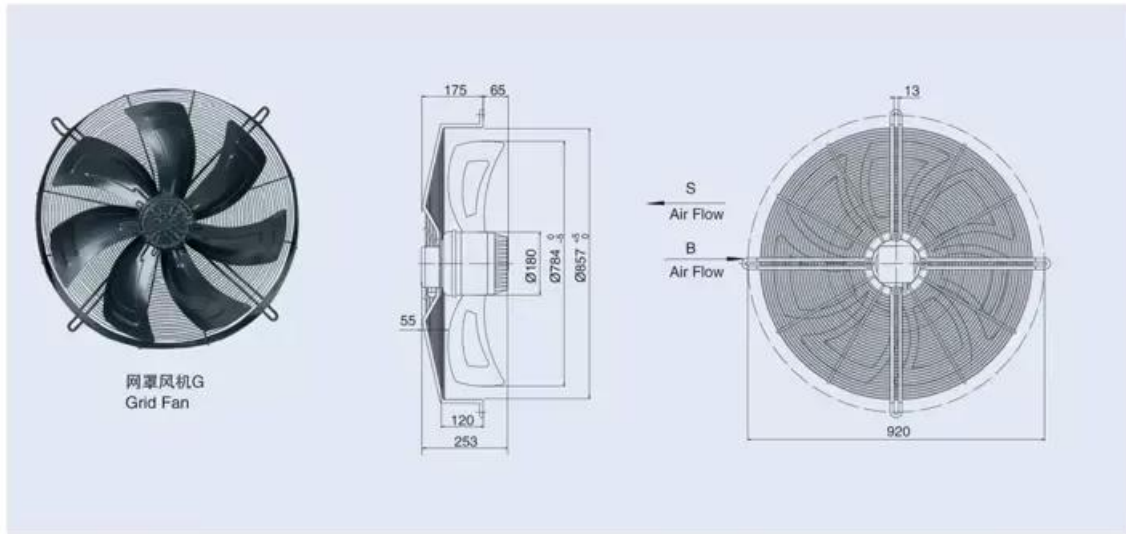
Low light external rotor cold storage fan motor fan condenser YWF6D-800S380V mesh cover
condensing compressor

Product Images

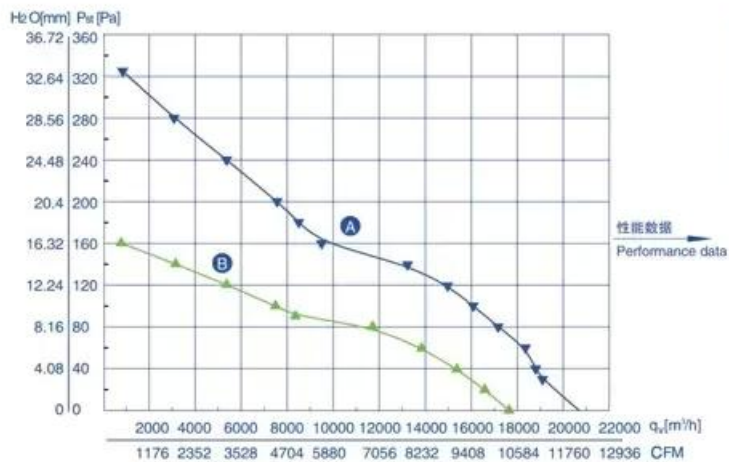




AC 外转子轴流风机 Axial Fans $\Phi 800$



型号	额定电压	频率	额定电流	输入功率	额定转速	最大风量	电容	噪音	净重	曲线
TYPE	VOLTAGE	FREQUENCY	CURRENT	INPUT	SPEED	AIR FLOW	CAPACITANCE	NOISE	NET WEIGHT	CURVE NO.
	V	Hz	A	W	r/min	m ³ /h	μ F	dBA	kg	
YWF6D-800S-180/75	Δ 380	50	2.85	1200	920	20695	/	75	35	(A)
	Y 380	50	1.65	930	770	17635	/	74	35	(B)



CURVE NO. 曲线	PRESSURE 静压点 Pa	SPEED 转速 r/min	INPUT 功率 W	CURRENT 电流 A	AIR FLOW 风量 m ³ /h
(A)	20	930	1255	3.06	19860
	60	915	1389	3.16	18350
	120	905	1519	3.30	14970
	180	890	1663	3.46	8505
(B)	20	780	975	1.85	16590
	60	735	1057	1.90	13845
	80	710	1109	2.00	11710
	100	705	1126	2.03	7495

正品微光

现货

 **WEIGUANG®**
 AXIAL FAN MOTOR
 MODEL: YWF6D-800S-180/75-G
 VOLTAGE: 380V/50Hz
 N.W/G.W.: 35 / 50 kg
 MEAS: 89cm×89cm×27.5cm
 P/N: 15870400C
 44/16



Introduction

公司简介

杭州微光电子股份有限公司（股票代码：002801）成立于1986年，是专业生产微电机、风机的国家火炬计划重点高新技术企业和中国电子元件百强企业，企业通过ISO9001质量管理体系认证、ISO14001环境管理体系认证、OHSAS18001职业健康安全管理体系认证，公司拥有国家认可实验室，产品通过 、、、、、 认证，外转子风机取得全国工业产品生产许可证。在激烈的市场竞争中，企业凭借严谨的科学管理，可靠的生产质量赢得了世界各地广大客户的信赖。我们将不断努力、竭诚为新老客户提供优质的产品和良好的服务。

Hangzhou Weiguang Electronic Co., Ltd. (stock code: 002801) established in 1986 is a high technology professional manufacturer of fan motors in Zhejiang Province, with 、、、、、 approval and ISO9001, ISO14001, OHSAS18001 certification.

We believe in the policy of continuous improvement and is backed by a strong Research 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.



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