

PRODUCT SPECIFICATION

1、 range of application:

This product specification specifies the performance and test methods for technical confirmation

2、 general characteristic

2.1 Product application range

The product is mainly used in ground automatic control device, electrical equipment, computer, power equipment, welding machine, packaging and printing communication, CNC machinery and other automatic equipment ventilation and

2.2 standard test condition:

Under normal circumstances, the test is carried out under the conditions of standard atmospheric pressure, temperature of 5 ~ 35°C and relative humidity of less than 85%. The conditions of this specification are standard atmospheric pressure, temperature humidity less than 60%;

2.3 according to the standard

GB12350-2009 Safety requirements for low power motors

CNCA-01C-013: 2007 Implementation Rules for Mandatory Certification Production (Small power Motor)

3、 product mix

The product is composed of cylindrical aluminum alloy frame, PBT plastic is installed through double-sided flange, small size, maintenance-free, characteristics, and has low noise, low vibration, reliable operation and performance.

4、 一般特性

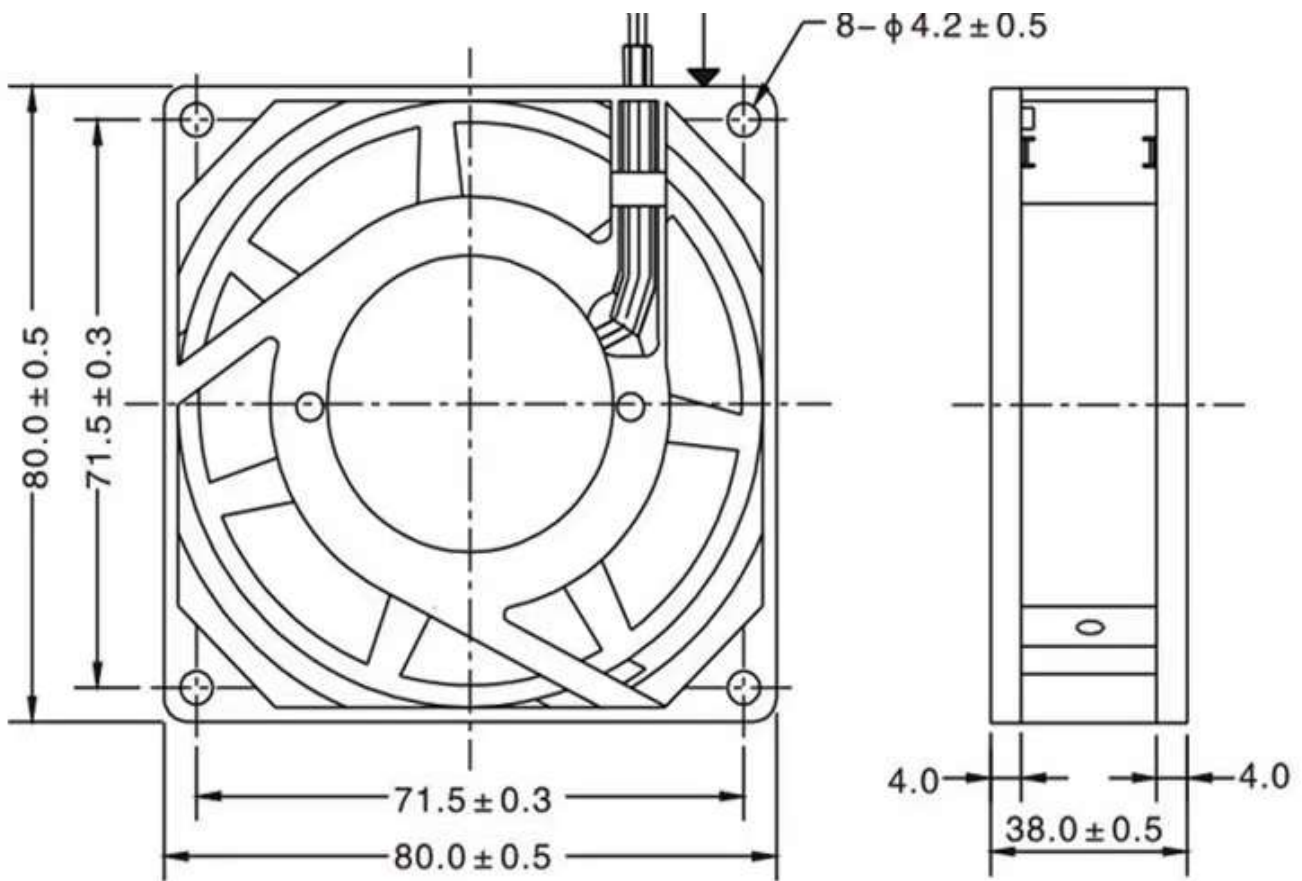
Item	project	standard values	unit
1	model	XY8038HA2BL	

2	external dimension	80*80*38	mm
3	nominal voltage	AC220	V
4	starting voltage	AC 187	V
5	frequency	50	Hz
6	rated current	0.09	A
7	power	17	W
8	rotate speed	2400	RPM
9	blast capacity	27.0	CFM
10	wind speed		m/s
11	temperature rise	50	°C
12	level of noise	35	dBA
13	linker	1007#22AWG	
14	temperature	-20~+60	°C
15	unit weight	0.27	KG
16	MPQ	40	pcs

Main material specification details

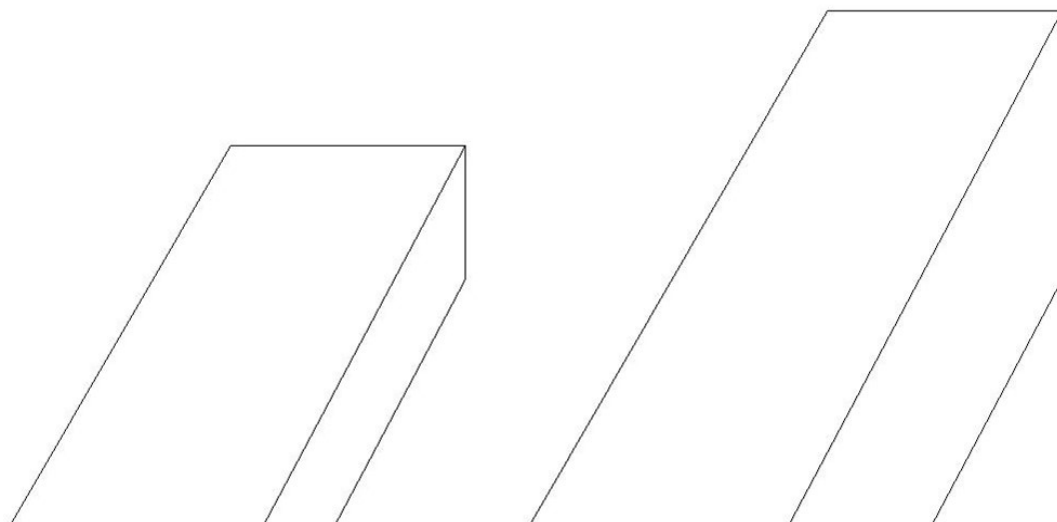
Item	name of parts	Material
1	outline border	ADC12
2	fan blade	PBT
3	Fixed rotor	1300
4	copper wire	QA-1
5	bearing	ball bearing

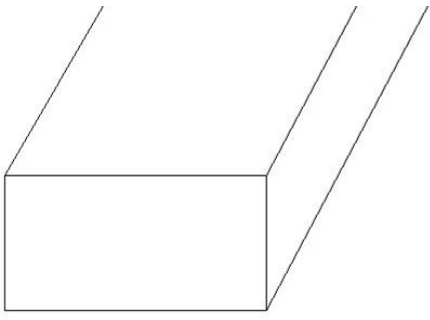




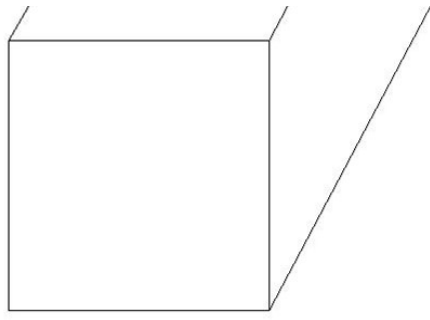
6、packing method:

product model	QTY (pcs)			SIZE L
	board	inner packing	external packing	inner packing
8038	2	20	40	57*12*12





内盒



外箱

of the product as the basis

onic equipment, medical
nting equipment, satellite
nd heat dissipation.

of standard atmospheric
n. The standard test
emperature 25°C, relative

of Electrical and Electronic

stic wind blade and motor. It
easy installation and other
nd other excellent

×W×H	weig
external	ht
packing	(
1*24.1*24	16