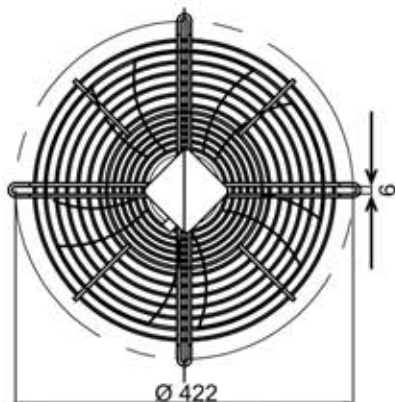
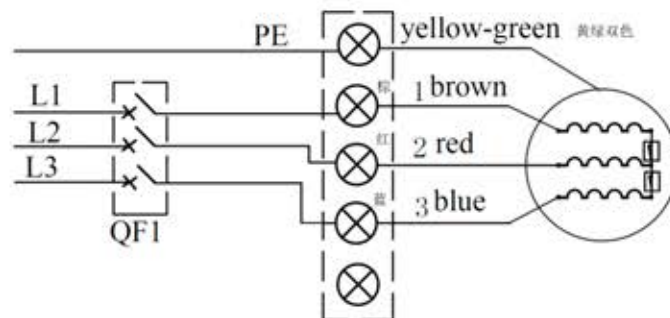


TECHNICAL SPECIFICATION:

1. All parts of fan should be properly assembled, no oil or dirt on the surface, no obvious distortion, mechanical damage and other defects.
2. Fan rotation is flexible, no delay no operation sound, no scratch and other undesirable phenomena.
3. The safety requirement of fan is performed according to GB12350-2009, the electrical strength is 1800V•min, and the insulation resistance is not less than 100M Ω at room temperature.
4. Motor insulation class, F CLASS.
5. Motor protection level, IP44, fan protection level, IP2X.
6. The fan balance level is: $1370 \pm 10\%$ r/min high G6. 3, vibration value is less than 5.4mm/s.
7. MAER box.
8. Built-in heat protector.

WIRING DIAGRAM



Product model	YSWF74L34P4-422N-350S
Product type	External rotor axial flow fan
Customer	乌克兰 (Ukraine)
Product number	MAER - 1606280
Certification	CE, CCC

YSWF74L34P4-422N-350S

External rotor axial flow fan

乌克兰 (Ukraine)

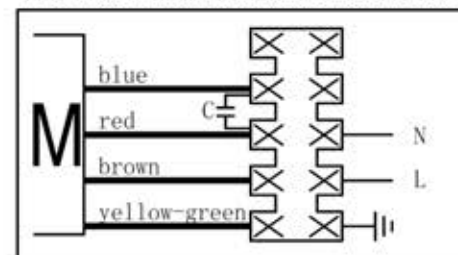
MAER - 1606280

CE, CCC

Condition of use:

- 1) Voltage and frequency: 3 ~ 380V + 5% (50 Hz)
- 2) Qualification requirements: Terminal block, the recommended standard of lead wire is not less than 0.5mm².
- 3) Installation position: vertical or upward.
- 4) Ambient temperature: -40 ~ 85°C.

THE EXTERNAL WIRING DIAGRAM:

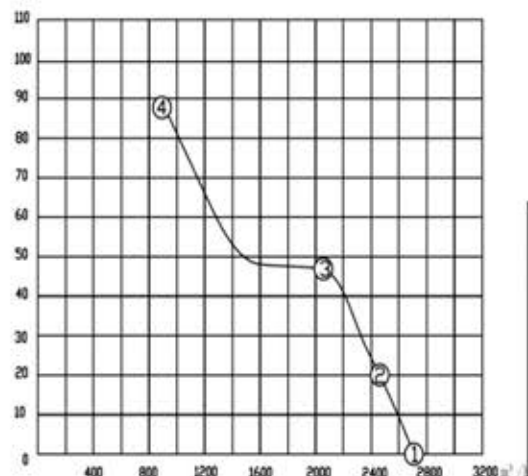


Performance parameters at key point:

	psf	I	P1	n	Q	Note
	(pa)	(A)	(W)	(r/min)	(m ³ /h)	
①	0	0.31	120	1395	2719	
②	21	0.32	126	1389	2527	
③	48	0.33	136	1373	2129	MAX EFF.
④	85	0.36	185	1294	940	I MAX

PS: Fan working performance tested with MAER wall plate, and under standard atmospheric pressure at 20°C

psf (pa)



Nameplate:



YSWF74L34P4-422N-350 S 1~220V50Hz 4 μ F / 450V
136W 0.33A 1373r/min @ 48Pa
CL. F IP54 2018/07

MARK



MAER AXIAL FAN MOTOR
MOTORS & FANS

MODEL: YSWF74L34P4-422N-350 SUCTION
4D-350-S

VOLTAGE: 380V / 50Hz

N.W/G.W. 5.1/5.9 kg

MEAS: 44x44x20 cm

CL. F WITH TERMINAL BOX



20180716X

state	Deliver before	The signature	(date)(month)(year)	ZHEJIANG MAER FAN MOTOR CO., LTD.
	After the confirmation			
drawing				Product Specification
audit				
approval				