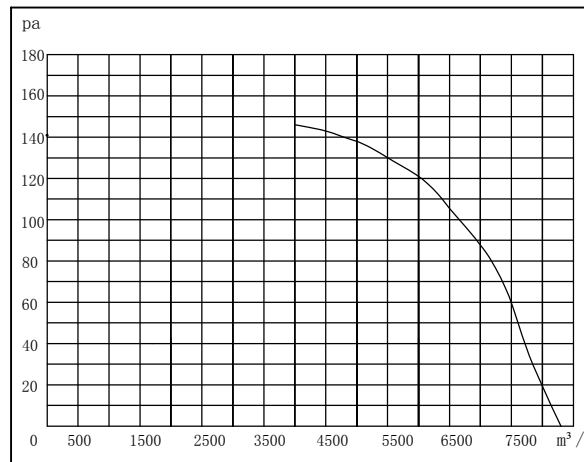
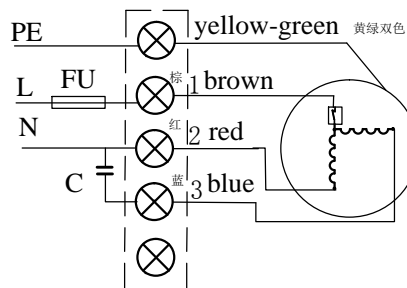


Wiring diagram:

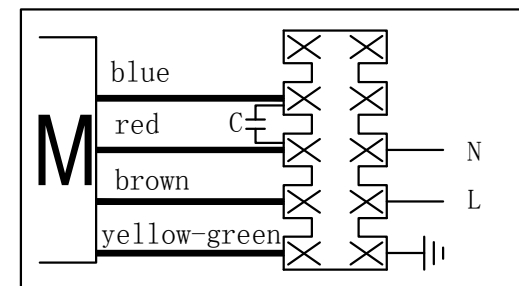


Product model	YDWF102L40P4-570N-500 S
product type	External rotor axial flow fan
customer	以色列DAYAN
Product number	*****
certification	CE、CCC

**Condition of use:**

- 1) voltage and frequency:  $1 \sim 230 V \pm 5 \% 50 Hz$  .
- 2) Lead cable: Terminal block, the recommended standard of lead wire is not less than  $0.75mm^2$ .
- 3) Installation position: vertical or upward.
- 4) ambient temperature:  $-40 \sim 65^\circ C$  .

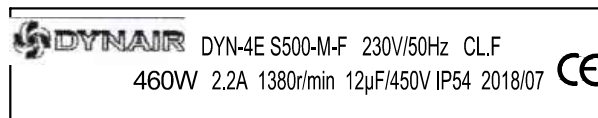
The external wiring diagram:



**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 1500Vmin, and the insulation resistance is not less than  $100M\Omega$  at room temperature.
4. Motor insulation class, F CLASS.
5. Motor protection level, IP54, fan protection level, IP2X.
6. The fan balance level is:  $1380 \pm 10\% r/min$  high than G6.3, vibration value is less than 5.4mm/s.

Nameplate:



Test data at free :

connection	UAC (V) ±5%	F (Hz)	P1 (W) ±10%	I (A) ±10%	n (r/min) ±10%	Noise dB(A)
	1~230	50	460	2.2	1380	71

	The signature	(date) (month) (year)	<b>Product Specification</b>
state	Deliver before		
	Use it reference		
drawing			
audit			
approval			