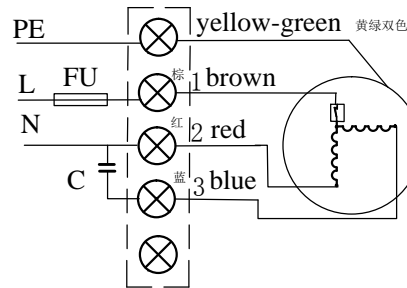


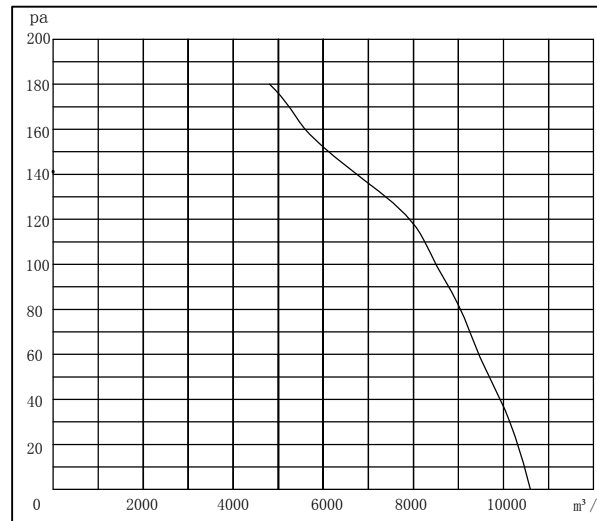
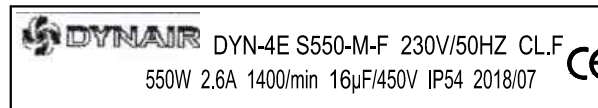
Wiring diagram:



Technical specification:

- All parts of fan should be properly assembled, no oil or dirt on the surface, no obvious distortion, mechanical damage and other defects.
- Fan rotation is flexible, no delay, no operation sound, no scratch and other undesirable phenomena.
- The safety requirement of fan is performed according to GB12350-2009, the electrical strength is 1500V·min, and the insulation resistance is not less than 100M at room temperature.
- Motor insulation class, F CLASS.
- Motor protection level, IP45, fan protection level, IP2X.
- The fan balance level is: $1400 \pm 10\%$ r/min high than G6.3, vibration value is less than 5.4mm/s.
- 560 concave mesh N100.

Nameplate:

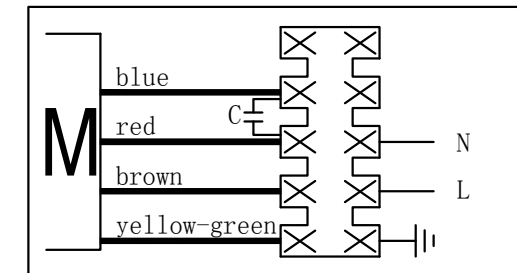


Product model	YDWF102L50P4-635N-550 S
product type	External rotor axial flow fan
customer	以色列DAYAN
Product number	-1612072
certification	CE, CCC

Condition of use:

- voltage and frequency: $1 \sim 230 \text{ V} \pm 5\%$, 50 Hz.
- Qualification requirements: Terminal block, the recommended standard of lead wire is not less than 0.75 mm^2 .
- Installation position: vertical or upward.
- ambient temperature: $-10 \sim 70^\circ\text{C}$.

The external wiring diagram:



Test data at free :

connection	UAC (V) $\pm 5\%$	f (Hz)	P1 (W) $\pm 10\%$	I (A) $\pm 10\%$	n (r/min) $\pm 10\%$	Noise dB(A)
1~230	230	50	550	2.6	1400	73

	The signature	(date) (month) (year)	
state	Deliver before		Product Specification
	After the confirmation		
drawing			
audit			
approval			