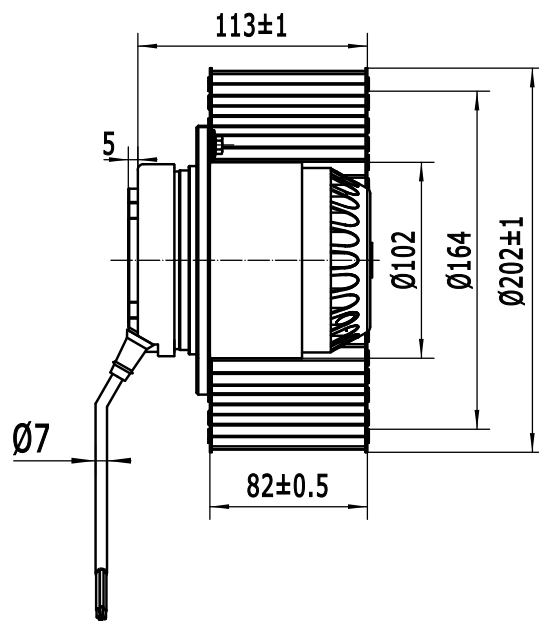
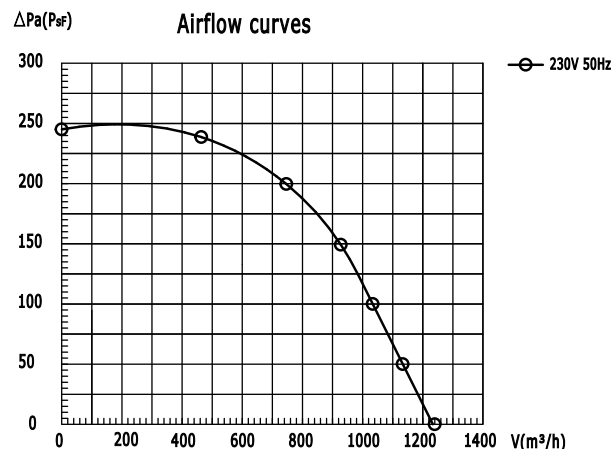
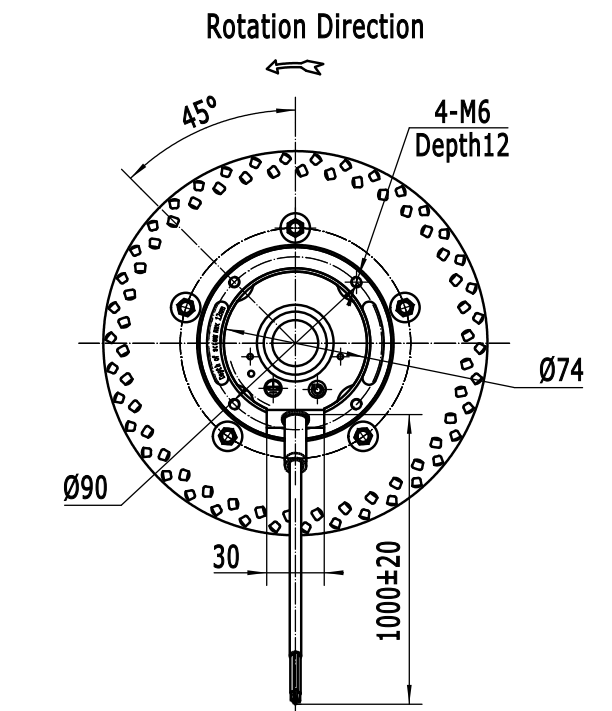
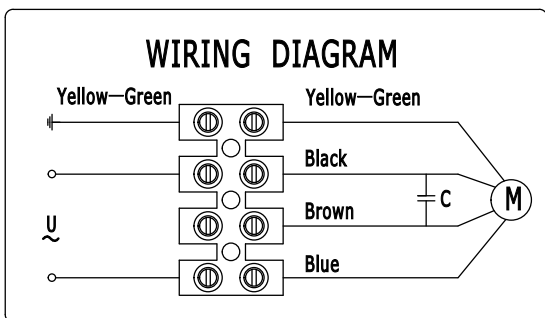
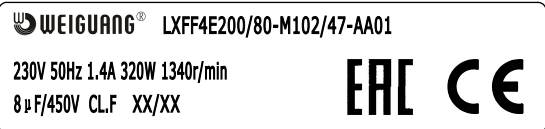




LABEL:



External Rotor Motor

Hangzhou Weiguang Electronic Co.,Ltd.

Unit: External Rotor Motor

Type:

Motor: single phase motor with capacitor

Customer:

Motor type: LXFF4E200/80-M102/47-AA01

Customer-type:

Voltage V	Frequency Hz	Input power W	Current A	Speed r/min	Capacitor μ F/ V _{AC}	Remarks
230	50	320	1.4	1340	6	With Housing

Insulation class : F

Operating type: S_1

Permissible ambient temperature : -30℃~60℃

Temperature increase:

Motor protection:thermocontact 150±5℃

Bearings: ball bearings

Model meanings:

LXFF4E 200/80 M102/ 47- AA01

Centrifugal Fan
Forward
Motor poles
Single Phase
The diameter of the imperller
The thickness of impeller

Item	Value
1. The first step in the process of creating a new product is to identify a market need.	100%
2. The second step in the process of creating a new product is to develop a prototype.	100%
3. The third step in the process of creating a new product is to conduct market research.	100%
4. The fourth step in the process of creating a new product is to develop a business plan.	100%
5. The fifth step in the process of creating a new product is to secure financing.	100%
6. The sixth step in the process of creating a new product is to launch the product.	100%
7. The seventh step in the process of creating a new product is to monitor sales and customer feedback.	100%
8. The eighth step in the process of creating a new product is to make improvements based on feedback.	100%
9. The ninth step in the process of creating a new product is to expand the product line.	100%
10. The tenth step in the process of creating a new product is to establish a long-term relationship with customers.	100%

- The thickness of laminated core
- The diameter of the rotor
- Metal

Electrical connection:lead wire Silikon 4*0.5mm² , Length 500±20mm

				DECIMAL	TOLERANCE		SIGN	DATE	TITLE LXFF4E200/80-M102/47-AA01		
				X	±0.5	DRN.BY					
				X.X	±0.25	CHD.BY					
				X.XX	±0.15	ENG.BY					
REV.	DESCRIPTION	APPROVED	DATE	ANGLE	±3°	APP.BY			PROJECTION		A4 SCALE SHEET: 1 of 1