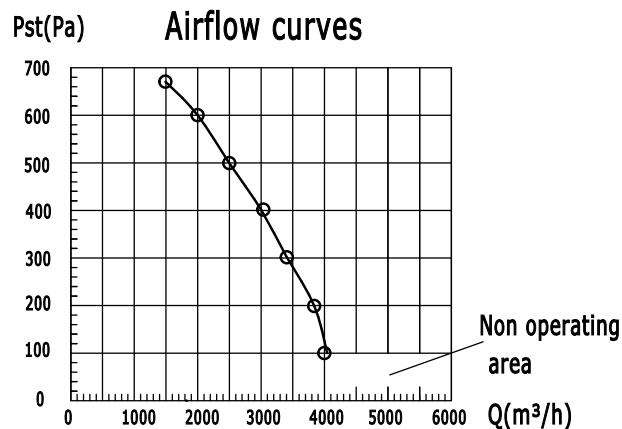
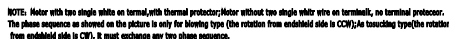




Hangzhou Weiguang Electronic Co.,Ltd.

Unit: External Rotor Motor				Type:		
Motor: Three phase motor				Customer:		
Motor type: LXFF4D315/125-M180/75-AB02				Customer-type:		
Voltage V	Frequency Hz	Input power W	Current A	Speed r/min	Capacitor μ F/ V _{AC}	Remarks 200Pa
400	50	2180	3.7	1370		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:

Diagram illustrating the structure of a part name (LXFF4D 315/125- M180/75- AB02) and its corresponding attributes:

- Centrifugal Fan** (Associated with LXFF4D)
- Forward** (Associated with LXFF4D)
- Motor poles** (Associated with LXFF4D)
- Three Phase** (Associated with LXFF4D)
- The diameter of the impeller** (Associated with LXFF4D)
- The thickness of impeller** (Associated with LXFF4D)
- The diameter of the rotor** (Associated with 315/125-)
- The thickness of laminated core** (Associated with M180/75-)
- Item** (Associated with AB02)
- Metal** (Associated with AB02)

Electrical connection:lead wire Silikon 4*16AWG+2*20AWG , Length 1000±20mm

				DECIMAL	TOLERANCE		SIGN	DATE	TITLE LXFF4D315/125-M180/75-AB02
				X	±0.5	DRN.BY	chunboliu	03/01-22	
				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