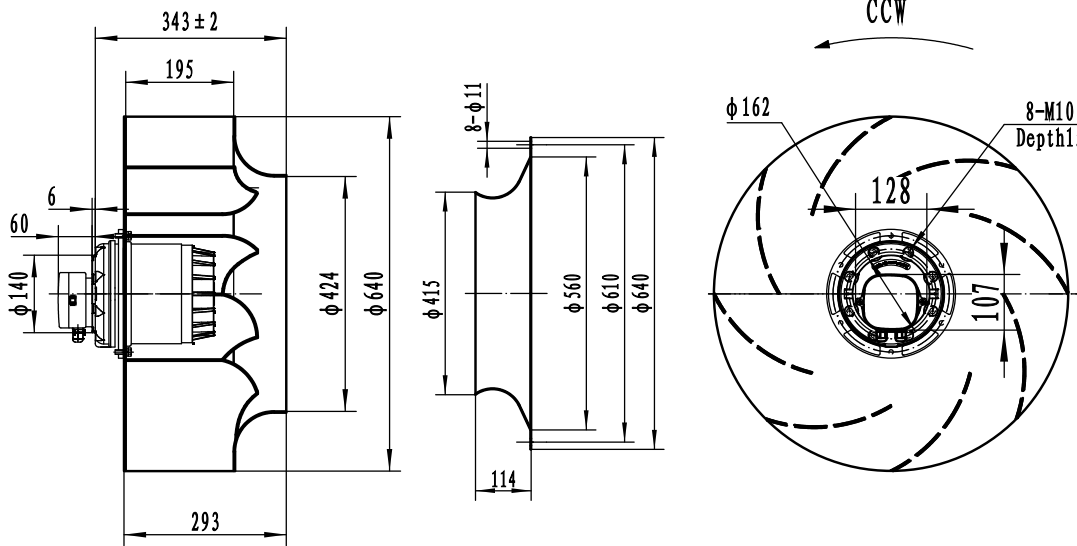
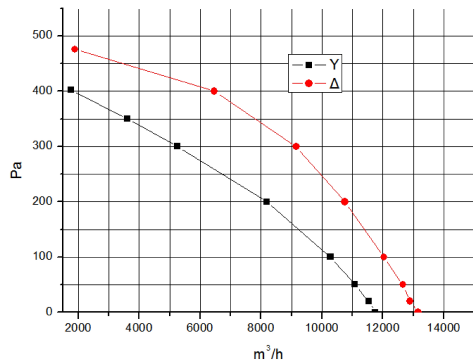
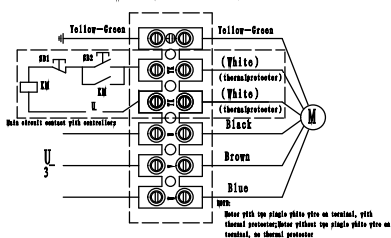




WEIGUANG® LXFB6D630/195-M180/105-AB01
400V 50Hz Δ/Y 2.90/1.55A 1050/840W 950/850r/min
CL.F IP44 XX/XX



WIRING DIAGRAM



External Rotor Motor

Hangzhou Weiguang Electronic Co.,Ltd.

Unit: External Rotor Motor

Type:

Type: LXFB6D630/195-M180/105-AB01

Customer:

Voltage v	Frequency Hz	Input power W	Current A	Speed r/min $\pm 5\%$	Notice		
400	50	1050	2.90	950			
		840	1.55	850			

Insulation class : F

Operating type: S₁

Permissible ambient temperature : $-25^{\circ}\text{C} \sim +60^{\circ}\text{C}$

Temperature increase: $\Delta T < 92\text{k}$

Bearings: ball bearings

Model meanings:

LXFB6D630/195-M180/105-AB01

Centrifugal Fan
Backward
Motor poles
Three Phase
The diameter of the impeller
The thickness of impeller
Item
The thickness of laminated core
The diameter of the rotor
The impeller is made of plastic Metal

1. Electrical connection:

2. Bearing: 6204ZZ.

REV.	DESCRIPTION	APPROVED	DATE	DECIMAL	TOLERANCE	DRN. BY	SIGN	DATE	TITLE
				X	± 0.5	DRN. BY	杨正华	2022-03-01	LXFB6D630/195-M180/105-AB01
				X.X	± 0.25	CHD. BY			
				X.XX	± 0.15	ENG. BY			
				ANGLE	$\pm 3^{\circ}$	APP. BY			

PROJECTION

A1
SCALE
SHEET: of