



## High Temperature Resistant Mini Centrifugal Fan - CEF-Y Series

Suitable for ventilation and smoking fumes in kitchen, hotels, restaurants, factories and mining enterprises and public places, it also can be suitable for grain machinery, chemical machinery, plastic machinery and other production equipment.

- Iron Housing, high temperature resistance
- Size from 150 to 200 mm
- Capacities to 2640 m<sup>3</sup>/h
- Static pressure up to 1421 Pa
- Single suction, high speed fan
- Three adjustable air outlet angles  
90, 180, 0 Degree
- Low noise level and easy installation
- High temperature copper wire motor
- Maximum operating temperature 120°C
- Speed controllable



Technical Data								
Model	Voltage (V)	FREQUENCY (Hz)	POWER (KW)	REVOLUTION (rpm)	FLOW (m <sup>3</sup> /h)	dB (A)	Motor Protection	Insulation Class
CEF-Y100	240	50	0.045	2850	120	47	IP55	H
CEF-F125	240	50	0.2	2850	570	52	IP55	H
CEF-F150	240	50	0.37	2850	750	52	IP55	H
CEF-F180	240	50	0.75	2850	1380	60	IP55	H
CEF-F200	240	50	1.5	2850	2640	68	IP55	H

