

## ■ 技术参数 Product Description

- ◆ Uses a new type impeller made of plastic or high-quality aluminum alloy, the former to the blade.  
叶轮采用新型塑料或优质铝合金制成，前向式叶片。
- ◆ Scroll using galvanized steel sheet production.  
蜗壳采用镀锌钢板制作。
- ◆ Scroll plastic, wind-round use of galvanized steel plates.  
电机由蜗壳两侧的安装支架固定。
- ◆ Impeller and external rotor motor constitute a whole, as the impeller wheel of the drive motor is air cooled efficiently.  
叶轮与外转子电机构成整体，成为叶轮轮毂的驱动电机被气流高效地冷却。
- ◆ Motor protection class: IP42  
电机防护等级: IP42

AC centrifugal blowers 交流离心鼓风机  
dual inlet  $\varnothing$  133 mm 双进风式



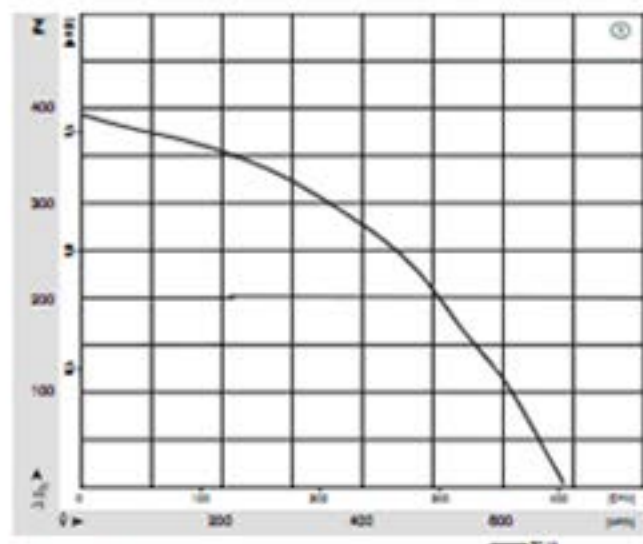
## ■ 技术参数 Specifications



Model (型号)	Rated Voltage (VAC) (额定电压)	Frequency (Hz) (频率)	Current Amp (Amp) (额定电流)	Rated Input Power (Watt) (额定功率)	Speed (rpm) (转速)	Max Air Flow (m <sup>3</sup> /h) (风量)	Max Static Pressure (Inch-H <sub>2</sub> O) (风压)	Start capacitor ( $\mu$ F/VAC) (启动电容)	Noise Level (dB-A) (噪音)
F13392E-23W-B21	1~230	50	0.81	190	1510	670	1.53	3/450	62
F13392E-23W-B41	1~230	50	0.30	65	1150	560	1.14	1.5/450	57

- \* The max. air flow and the speed are measured in free air; max. air pressure is measured at zero air flow
- \* All readings are typical values at rated voltage.

## ■ 特性曲线图 Characteristic curve



## ■ Technical Features

- ◆ External rotor capacitor start type to do three gear speed.
- ◆ According to EN61000-6-1/2007 interference suppression
- ◆ Insulation class can be made into F-class,
- ◆ Maintenance-free ball bearing
- ◆ Some of the products by CCC, CE certificate
- 技术特点:
  - ◆ 外转子电容启动式可做三挡调速。
  - ◆ 满足EN61000-6-1/2007指示EMC电磁干扰抑制的要求。
  - ◆ 绝缘等级可做成: F级。
  - ◆ 免维护双滚珠轴承
  - ◆ 部分产品获得CCC CE认证

## ■ 外形图 Dimensions(Unit:mm)

