

SERVICE PUBLICITY

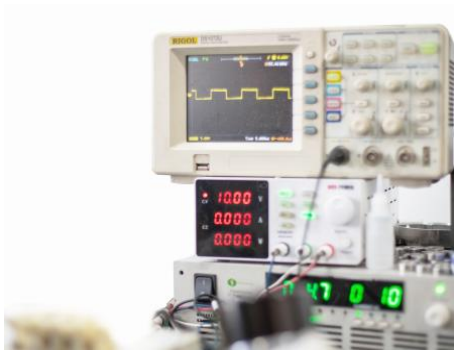
苏州鑫恒鑫电机有限公司

FAN MANUFACTURING EXPERT

FANOVA(SUZHOU) MOTOR TECHNOLOGY CO., LTD

公司简介 COMPANY PROFILE









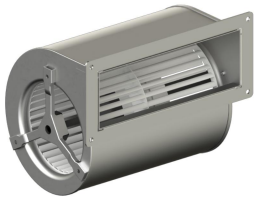




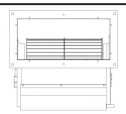


EC-AC Series

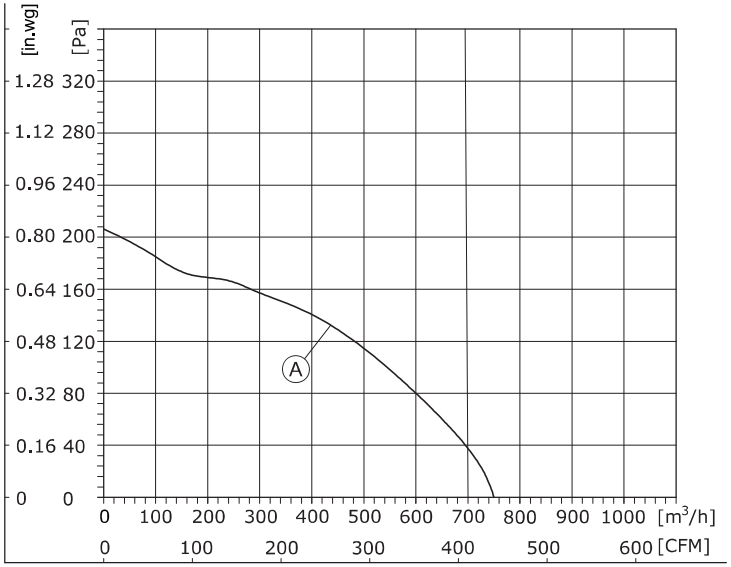
EC Double Inlet Centrifugal Blower D133



- 材料**Material:** 镀锌钢板
  风轮**Impeller:** Galvanized steel plate
  转子 Rotor: 电泳Electrophoresis
  端盖 Electronics housing: 压铸铝Die-cast aluminium
- 叶片数量**Number of blades:** 38
- 防护等级**Degree of protection:** IP 44
- 绝缘等级**Insulation class:** B
- 安装位置**Installation position:** 任意Any
- 模式**Mode:**连续工作制 Continuous operation (S1)

	电机 **Motor**	曲线 **Curve**	额定电压 **Nominal Voltage**	额定电压范围 **Nominal Voltage Range**	频率 **Frequency**	电流 **Current**	转速 **Speed**	输入功率 **Max. input Power**
Type			VAC	VAC	Hz	A	RPM	W
FD3G133-2AGL-70	BLEC72	Ⓐ	230	184~270	50/60	0.75	1500	105

噪音等级 **Sound Pressure Level**	风量 **Air Flow**	风压 **Air Pressure**	速度控制 **Speed Control**	接线图 **Wiring Mode**
dB(A)	m³/h	Pa		
64	752	205	0-10VDC PWM	F1



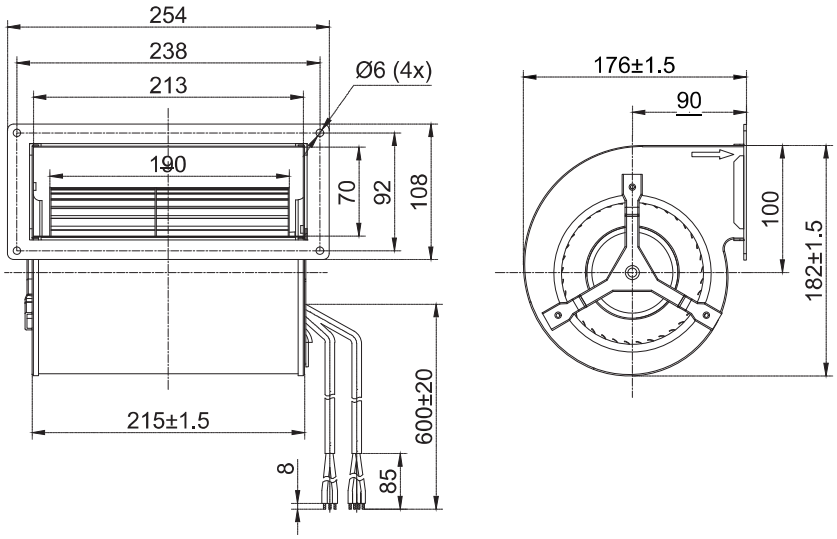
1、Air performance measured according to: ISO 5801, with DJ inlet ring without contact protection.
2、Intake-side sound level: LpA measured at 1 m distance from fan axis. The values given are only applicable under the specifi ed measuring conditions and may differ depending on the installation conditions.

EC Double Inlet Centrifugal Blower D133

- 旋转方向**Direction of rotation:** 正转，从转子方向Clockwise，viewed toward rotor
- 技术特性**Technical features:** 参见附图See connection diagram
- 泄漏电流**Touch curren:** < 3,5 mA
- 能效**Efficiency:** ErP2015
- 标准/证书**Valid For Approval/Standard**：CE,RoHS,ISO9001
  环境温度**Perm. ambient temp.**：**.-**25℃~+60℃
- 安装**Mounting:** 免维护滚珠轴承Maintenance-free ball bearings

EC Blowers

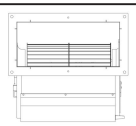
(双进风鼓风机Dual Inlet Centrifugal Blower With Scroll Housing) FD3G133-2AGL-70



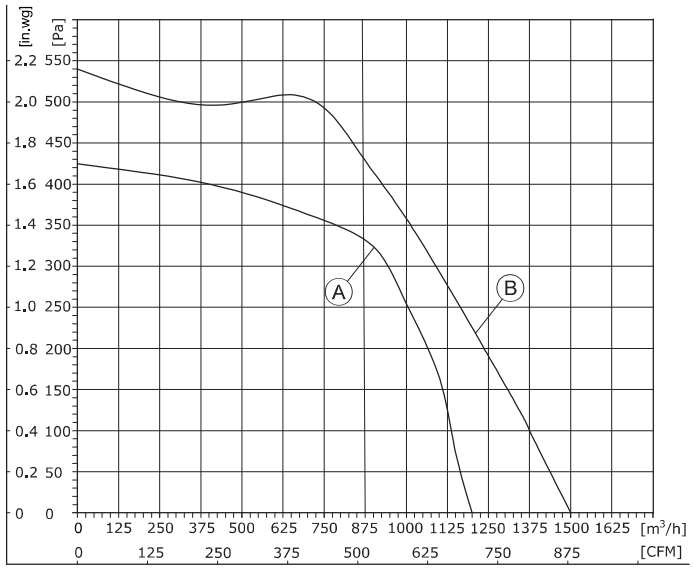


EC Double Inlet Centrifugal Blower D146

– 材料**Material:** 塑料/镀锌钢板
风轮**Impeller:** Plastic/Galvanized steel plate
转子 Rotor: 电泳Electrophoresis
端盖 Electronics housing: 压铸铝Die-cast aluminium
– 叶片数量**Number of blades:** 36/38
– 防护等级**Degree of protection:** IP 44
– 绝缘等级**Insulation class:** B
– 安装位置**Installation position:** 任意Any
– 模式**Mode:**连续工作制 Continuous operation (S1)



Type	电机 Motor	曲线 Curve	额定电压 Nominal Voltage	额定电压范围 Nominal Voltage Range	频率 Frequency	电流 Current	转速 Speed	输入功率 Max. input Power
			VAC	VAC	Hz	A	RPM	W
FD3G146-2AGL-90	BLEC92	Ⓐ	230	184~270	50/60	1.4	1700	190
FD3G146-2AGP-90	BLEC92	Ⓑ	230	184~270	50/60	2.2	1850	260
FD3G146-2APV-90	BLEC92	Ⓒ	230	184~270	50/60	0.9	1650	150

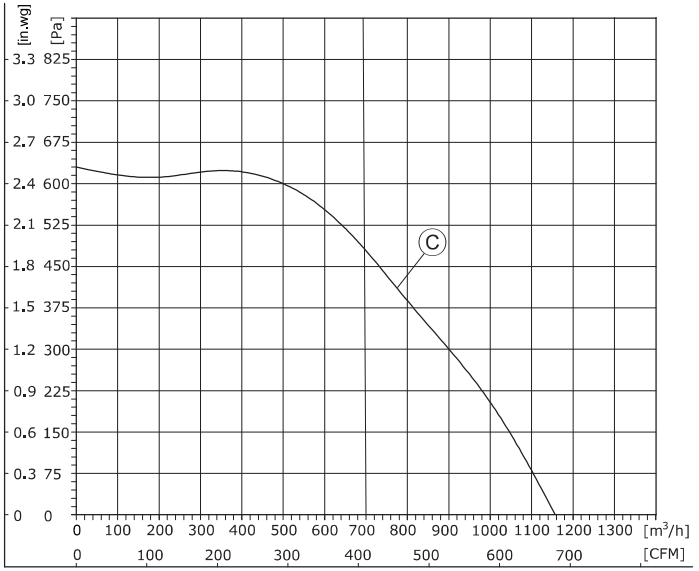


1、Air performance measured according to: ISO 5801, with DJ inlet ring without contact protection.
2、Intake-side sound level: LpA measured at 1 m distance from fan axis. The values given are only applicable under the specifi ed measuring conditions and may differ depending on the installation conditions.

EC Double Inlet Centrifugal Blower D146

– 旋转方向**Direction of rotation:** 正转，从转子方向Clockwise, viewed toward rotor
– 技术特性**Technical features:** 参见附图See connection diagram
– 泄漏电流**Touch curren:** < 3,5 mA
– 能效**Efficiency:** ErP2015
– 标准/证书**Valid For Approval/Standard**：CE,RoHS,ISO9001
环境温度**Perm. ambient temp.**：**.**-25℃~+60℃
– 安装**Mounting:** 免维护滚珠轴承Maintenance-free ball bearings

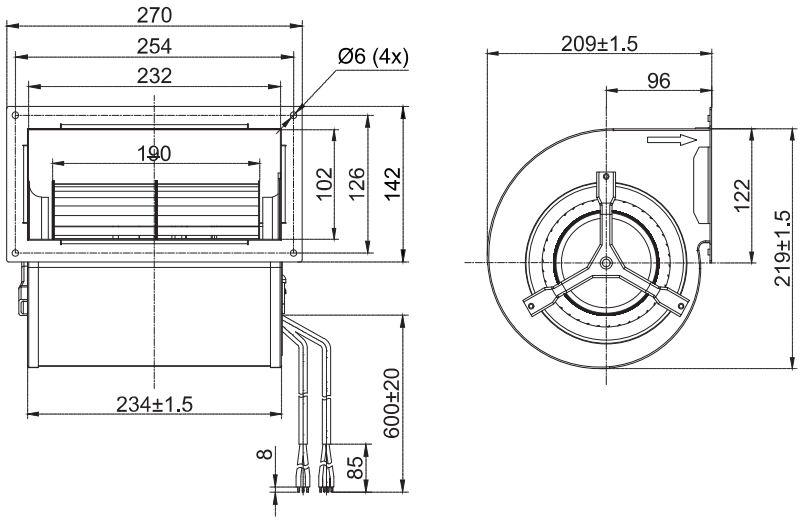
噪音等级 Sound Pressure Level	风量 Air Flow	风压 Air Pressure	速度控制 Speed Control	接线图 Wiring Mode
dB(A)	m³/h	Pa		
72.1	1200	425	0-10VDC PWM RS-485	F2
74	1499	540		F2
69.6	1157	629		F2



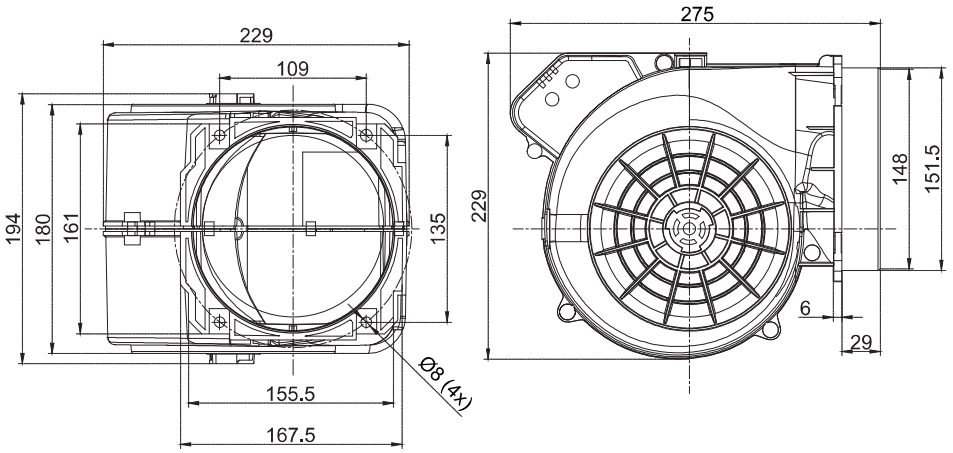
1、Air performance measured according to: ISO 5801, with DJ inlet ring without contact protection.
2、Intake-side sound level: LpA measured at 1 m distance from fan axis. The values given are only applicable under the specifi ed measuring conditions and may differ depending on the installation conditions.

EC Blowers

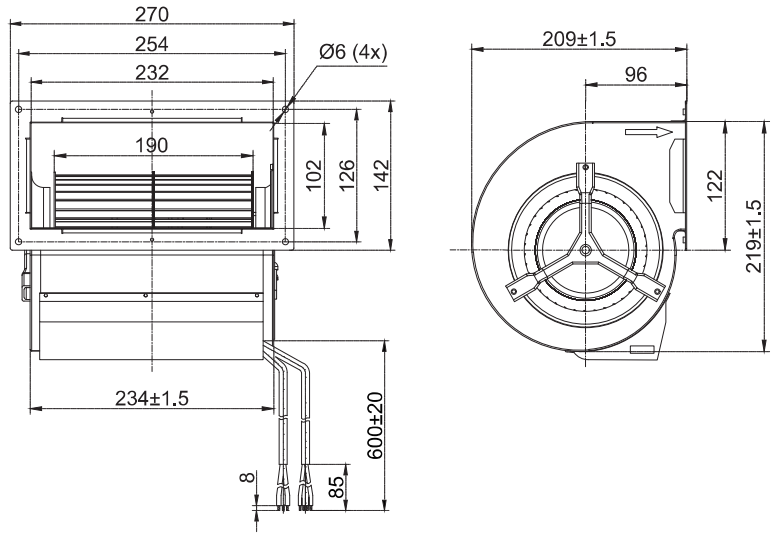
(双进风鼓风机风机Dual Inlet Centrifugal Blower With Scroll Housing)
FD3G146-2AGL-90



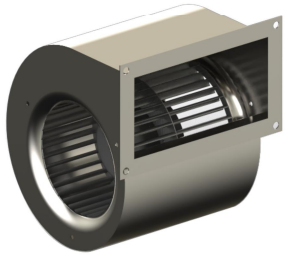
(双进风鼓风机风机Dual Inlet Centrifugal Blower With Scroll Housing)
FD3G146-2APV-90



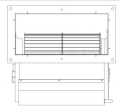
(双进风鼓风机风机Dual Inlet Centrifugal Blower With Scroll Housing)
FD3G146-2AGP-90

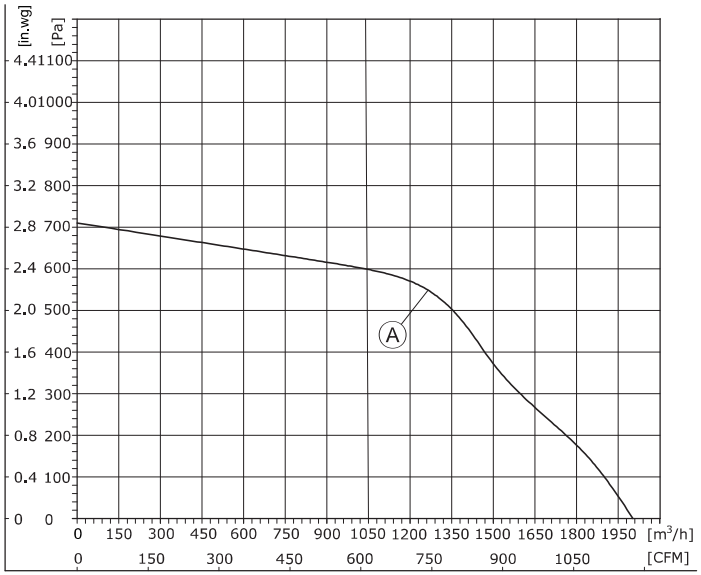


EC Double Inlet Centrifugal Blower D180



- 材料**Material:** 镀锌钢板
  风轮**Impeller:** Galvanized steel plate
  转子 Rotor: 电泳Electrophoresis
  端盖 Electronics housing: 压铸铝Die-cast aluminium
- 叶片数量**Number of blades:** 38
- 防护等级**Degree of protection:** IP 54
- 绝缘等级**Insulation class:** B
- 安装位置**Installation position:** 任意Any
- 模式**Mode:**连续工作制 Continuous operation (S1)

	电机 **Motor**	曲线 **Curve**	额定电压 **Nominal Voltage**	额定电压范围 **Nominal Voltage Range**	频率 **Frequency**	电流 **Current**	转速 **Speed**	输入功率 **Max. input Power**
Type			VAC	VAC	Hz	A	RPM	W
FD3G180-2AGL-20	BLEC102	Ⓐ	230	184~270	50/60	1.9	1550	400



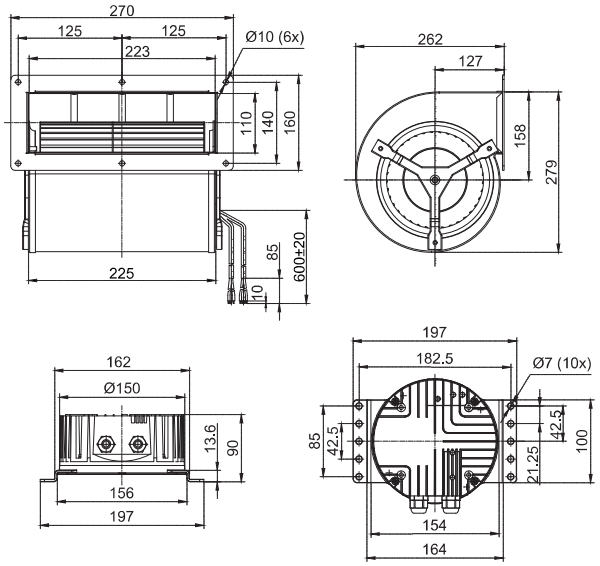
1、Air performance measured according to: ISO 5801, with DJ inlet ring without contact protection.
2、Intake-side sound level: LpA measured at 1 m distance from fan axis. The values given are only applicable under the specifi ed measuring conditions and may differ depending on the installation conditions.

EC Double Inlet Centrifugal BlowerD180

- 旋转方向**Direction of rotation:** 正转，从转子方向Clockwise，viewed toward rotor
- 技术特性**Technical features:** 参见附图See connection diagram
- 泄漏电流**Touch curren:** < 3,5 mA
- 能效**Efficiency:** ErP2015
- 标准/证书**Valid For Approval/Standard**：CE,RoHS,ISO9001
  环境温度**Perm. ambient temp.**：**.**-25℃~+60℃
- 安装**Mounting:** 免维护滚珠轴承Maintenance-free ball bearings

噪音等级 **Sound Pressure Level**	风量 **Air Flow**	风压 **Air Pressure**	速度控制 **Speed Control**	接线图 **Wiring Mode**
dB(A)	m³/h	Pa		
74	2000	710	0-10VDC PWM RS-485	F3,F5

(双进风鼓风机Dual Inlet Centrifugal Blower With Scroll Housing)
FD3G180-2AGL-20



EC Blowers








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地址/ADD：中国江苏省苏州市相城经济开发区富元路739号7号楼2楼，邮编：215100

2ND FLOOR BUILDING7,NO.739.FUYUAN ROAD ECONOMIC DEVELOPMENT ZONE XIANGCHENG DISTRICT,SUZHOU CITY,JIANGSU PROVINCE,PR.CHINA

电话/TEL：+86 - 512 - 66152110

邮箱/E-MAIL：sales01 @fanova-tech.com 网址/Website：www.fanova-tech.com