

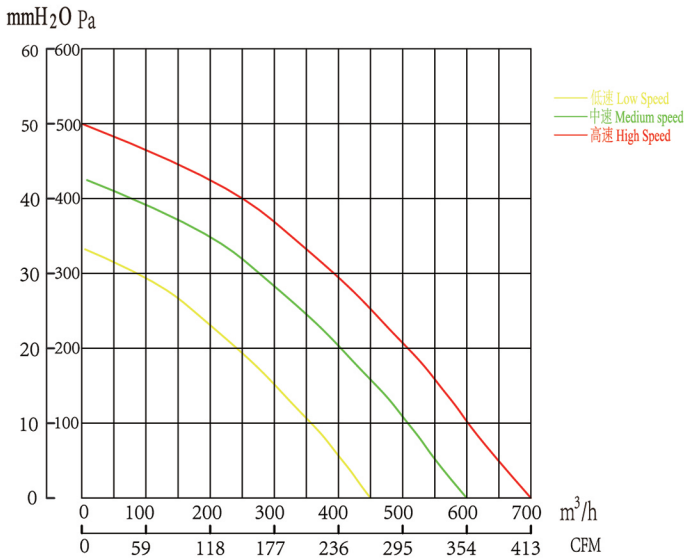
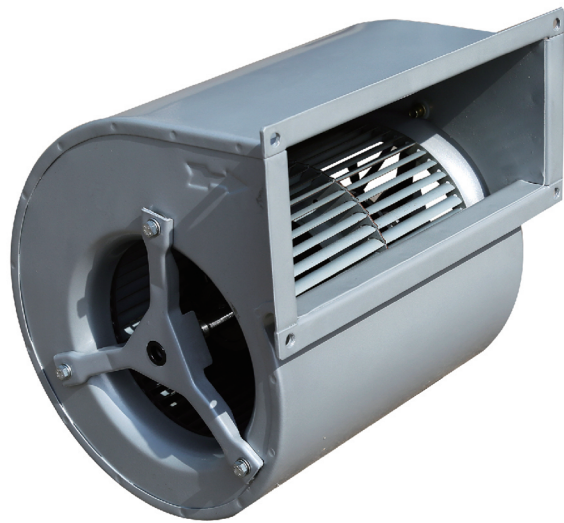
轴流风机
AL FAN

EC 离心风机
EC CENTRIFUGAL FAN

EC 罩极电机
EC SHADED-POLE MOTOR

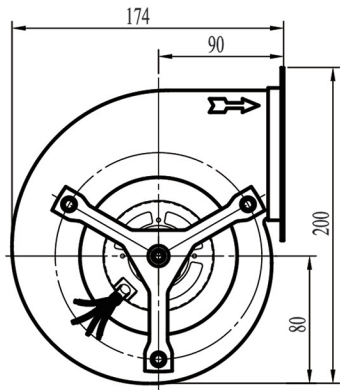
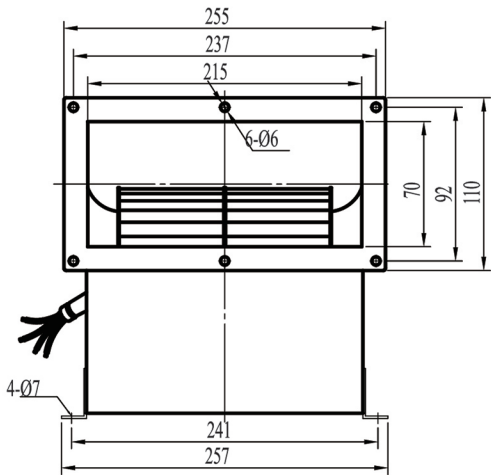
AC 外转子轴流风机
AC AXIAL FAN

AC 离心风机
AC CENTRIFUGAL FAN

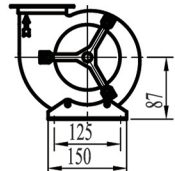


- 防护等级：IP54
- 绝缘等级：F
- 叶片材质：镀锌板
- 电机工作制：S1
- 轴承：免维护深沟球轴承
- 工作环境温度：-25°C - +60°C
- 工作电压：24VDC/48VDC
- 调速方式：0~10V或PWM控制

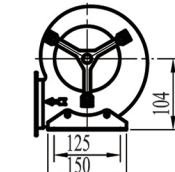
- Type of Protection: IP54
- Insulation Class: F
- Blades: Galvanized sheet
- Mode of Operation: S1
- Bearings: Maintenance-free ball bearings
- Perm.amb.temp.: -25°C - +60°C
- Operating Voltage: 24VDC/48VDC
- Std. Control: 0~10V or PWM Control



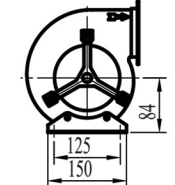
90° 出风
90° air outlet



0° 出风
0° air outlet

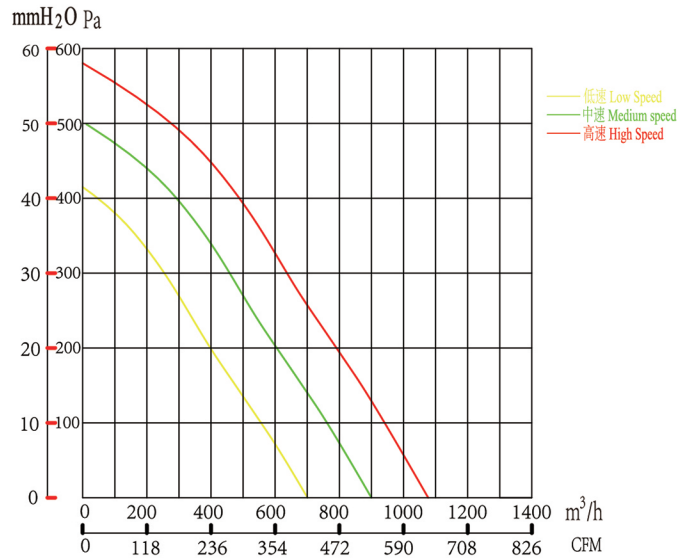
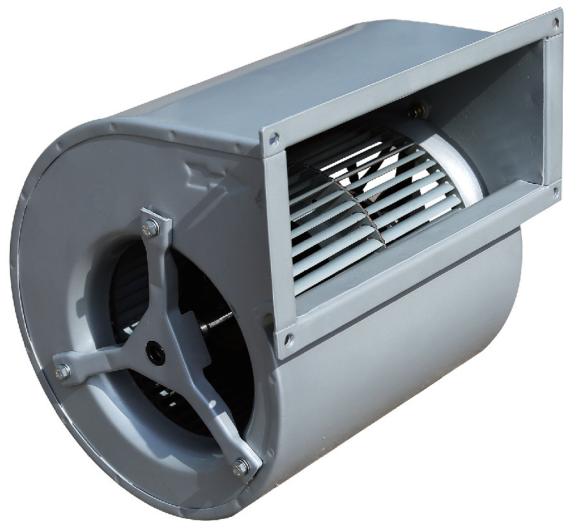


180° 出风
180° air outlet



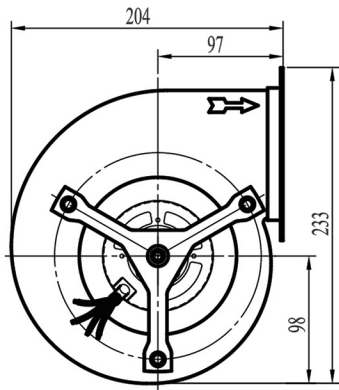
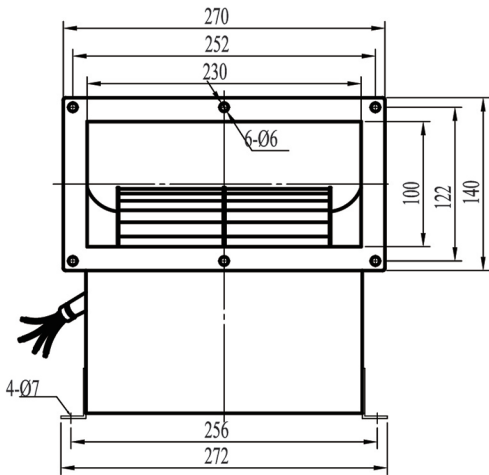
技术参数 Technical data

型号 Model	额定电压 Voltage V	频率 Frequency Hz	电 流 Current draw A	输入功率 Power input W	转 速 Speed/rpm r/min	最大风量 Air flow / max m³/h	许用静压 Static Pressure Pa	净重 N.W Kg	噪音 Noise level dB(A)
QS3DC133A/072/ I	DC24	-	5.6	105	1780	750	-	3.7	62
QS4DC133A/072/ I	DC48	-	2.8	105	1780	750	-	3.7	62

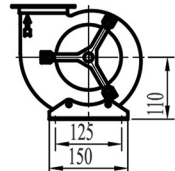


- 防护等级：IP54
- 绝缘等级：F
- 叶片材质：镀锌板
- 电机工作制：S1
- 轴承：免维护深沟球轴承
- 工作环境温度：-25°C - +60°C
- 工作电压：24VDC/48VDC
- 调速方式：0~10V或PWM控制

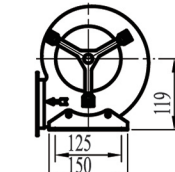
- Type of Protection: IP54
- Insulation Class: F
- Blades: Galvanized sheet
- Mode of Operation: S1
- Bearings: Maintenance-free ball bearings
- Perm.amb.temp.: -25°C - +60°C
- Operating Voltage: 24VDC/48VDC
- Std. Control: 0~10V or PWM Control



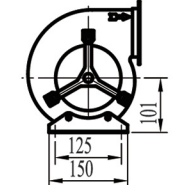
90° 出风
90° air outlet



0° 出风
0° air outlet



180° 出风
180° air outlet



技术参数 Technical data

型号 Model	额定电压 Voltage V	频率 Frequency Hz	电 流 Current draw A	输入功率 Power input W	转 速 Speed/rpm r/min	最大风量 Air flow / max m³/h	许用静压 Static Pressure Pa	净重 N.W Kg	噪音 Noise level dB(A)
QS3DC133B/072/ I	DC24	-	6.0	118	1580	1080	-	4.5	64
QS4DC133B/072/ I	DC48	-	3.0	118	1580	1080	-	4.5	64

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