



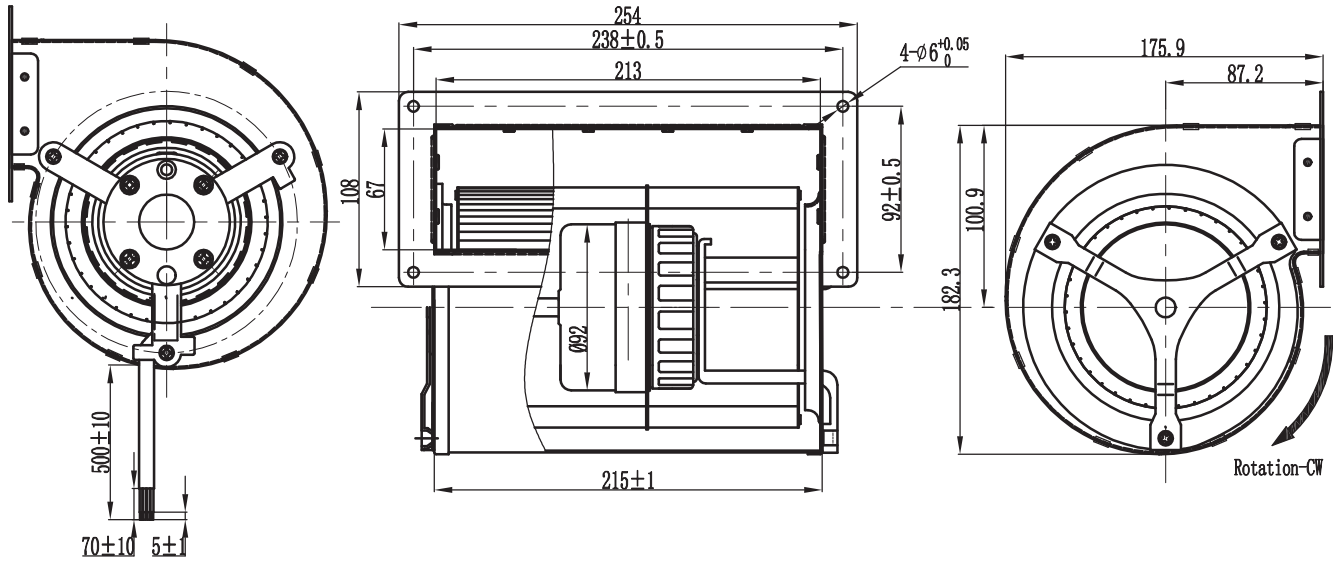
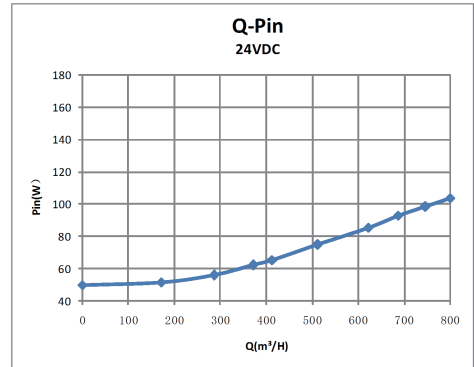
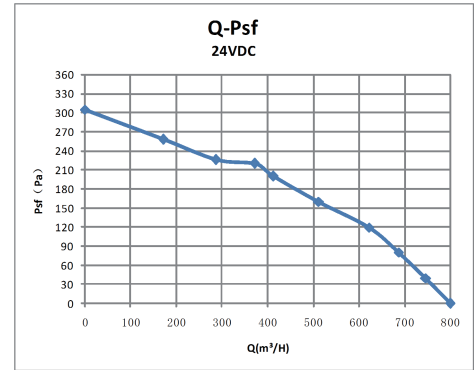
规格书

SPECIFICATION

MODEL
K-DC133-D24-16

技术参数 (Specification)

1	额定电压 (Rated Voltage)	24 (DCV)
2	电压范围 (Voltage Range)	16~28 (DCV)
3	转速 (speed) 全敞开状态 (In free blowing condition)	1650±5% (RPM)
4	功率 (power)	105±10% (W)
5	转速信号输出 (Tach Pulse Output)	3 pulse/rev
6	旋转方向 (Rotation)	CW (see from rotor)
7	控制驱动方式 (Control mode)	sine wave (正弦波)
8	绝缘等级 (Insulation class)	Class B (B级)
9	工作制 (Duty cycle)	Continuous (连续)
10	电子保护 (Electronic Protected)	Yes (有)
11	运行环境温度 (Ambient temp)	-25℃ ~ +60℃
12	保存环境温度 (Storage Temp)	-40℃ ~ +70℃
13	防护等级 (Protected Class)	IP42
14	动平衡 (Dynamic balance)	G6.3
15	重量 (Weight)	3.7 (kg)



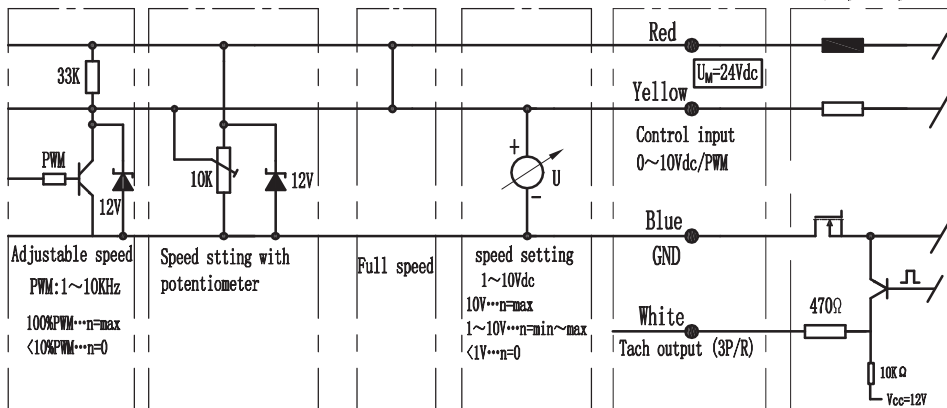
Customer circuit (客户电路应用说明各种控制选型)

Application notes for various control options

Wiring definition

(接线定义)

☒ Fan/Motor
(风机/电机)



MOTOR CONNECTION CHART (电机接线图表)

NO.	Colour (颜色)	Function (功能)	Gauge (线规)
1	红 (red)	Vm: 24Vdc	UL2464
2	蓝 (blue)	公共端 (COM)	18AWG
3	黄 (yellow)	0~10Vdc/PWM	UL2464
4	白 (white)	转速信号输出 (3P/R) (Tach pulse output)	22AWG