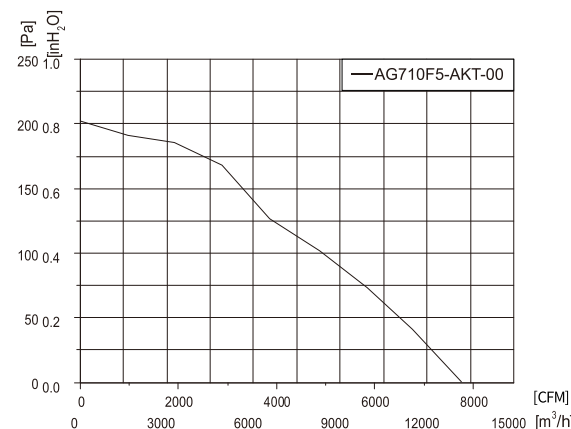
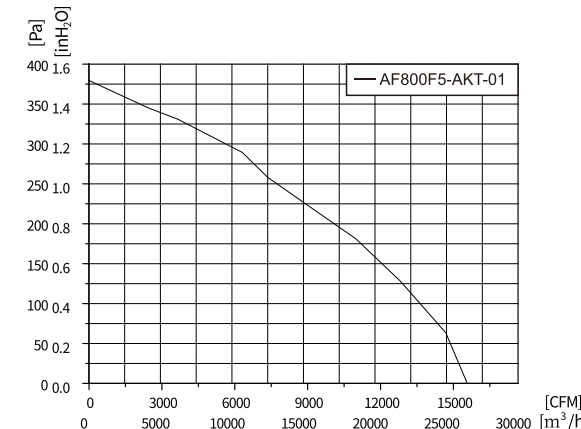




Material:
Fan guard : Steel, and coated in matt black
Inlet ring : Cold-roll sheet steel and coated in black or white plastic
Impeller : Completely made of aluminum metal
Rotor : Coated in black
Electronics enclosure : Die-cast aluminium
Number of blades : 5
Direction of rotation : Anticlockwise, seen on the leads.
Type of protection : Ip54
Mounting position : Shaft horizontal or rotor on bottom
Rotor on top on request
Operation mode : (S1)
Bearing : Ball bearing
Technical features: Control input 0~10VDC/PWM
Output 10VDC+10%, max.10mA Integrated PID controller
Tach output, Alarm relay RS485 MODBUS
Protection:
Line undervoltage, motor current limitatin
Locked-rotor protection, Soft start
Phase failure detection
Thermal protector
Motor Insulation Class: F
EMC : According to EN61000-6-3/2,EN61000-3-2/3
Approvals: CCC
Amb.Temp: -25°C~+60°C

材料:
网罩:钢,表面喷亚光黑
导风圈:冷轧钢,表面喷哑光黑或白
风轮:采用铝合金铸造制成
转子:电泳,黑色
电气罩:压铸铝
叶片数:5
转向:从引出线看为逆时针
电机防护等级:IP54
安装位置:垂直于水平线2个方向
连续工作制:(S1)
轴承:免维护,滚珠轴承
电气特性:控制信号输入0~10VDC/PWM
一路辅助电源输出:10VDC+10%, max.10mA
集成PID调节
速度反馈信号、报警信号继电器
RS485通信功能
绝缘等级:F级
EMC:符合EN61000-6-3/2,EN61000-3-2/3
产品符合的认证:CCC
工作温度范围:-25°C~+60°C

Type	Motor	Voltage (VAC)	Frequency (Hz)	Airflow (m³/h)	Airflow (CFM)	Speed (rpm)	Power (W)	Current (A)	Noise Lp:dB(A)
AG710F5-AKT-00	DM112F5-AKT-00	3~380	50/60	13000	7652	960	650	1.3	75



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Bearing : Ball bearing
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Output 10VDC+10%, max.10mA Integrated PID controller
Tach output, Alarm relay RS485 MODBUS
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Line undervoltage, motor current limitatin
Locked-rotor protection, Soft start
Phase failure detection
Thermal protector
Motor Insulation Class: F
EMC : According to EN61000-6-3/2,EN61000-3-2/3
Approvals: CQC, CE, UKCA
Amb.Temp: -25°C~+60°C

材料:
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导风圈:冷轧钢,表面喷哑光黑或白
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叶片数:5
转向:从引出线看为逆时针
电机防护等级:IP54
安装位置:垂直于水平线2个方向
连续工作制:(S1)
轴承:免维护,滚珠轴承
电气特性:控制信号输入0~10VDC/PWM
一路辅助电源输出:10VDC+10%, max.10mA
集成PID调节
速度反馈信号、报警信号继电器
RS485通信功能
保护:限流、堵转和软启动、缺相保护和热保护
绝缘等级:F级
EMC:符合EN61000-6-3/2,EN61000-3-2/3
产品符合的认证:CQC, CE, UKCA
工作温度范围:-25°C~+60°C

Type	Motor	Voltage (VAC)	Frequency (Hz)	Airflow (m³/h)	Airflow (CFM)	Speed (rpm)	Power (W)	Current (A)	Noise Lp:dB(A)
AF800F5-AKT-01	DM150F5-AKT-13	3~380	50/60	24500	14428	1100	1850	3.1	82

