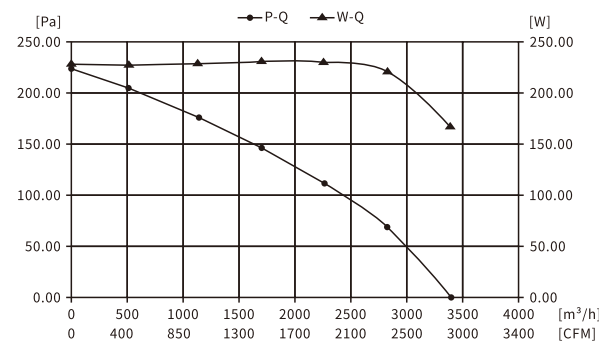
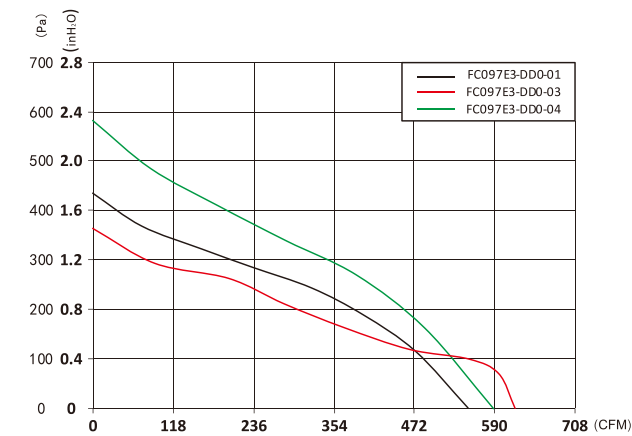
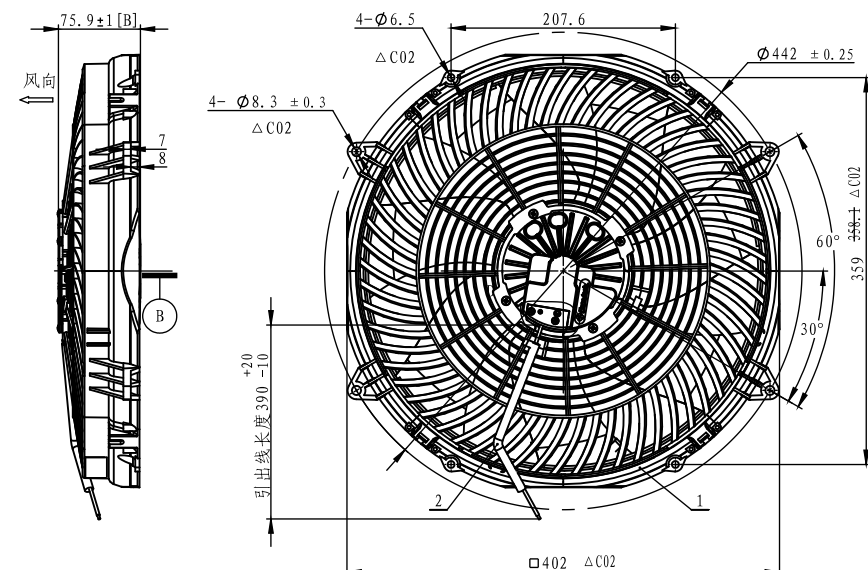




Material: the wind turbine adopts black PA66 flame retardant material and complies with UL94-V0
Number of blades: 7
Type of protection : IP68
Protection: soft start, current limiting, locked rotor, low voltage and overvoltage stop, operation protection
Motor Insulation Class: F
Amb Temp: -40°C~+85°C

材料:风轮采用黑色PA66阻燃材料,且符合UL94-V0
叶片数:7
防护等级:IP68
保护:软启动,限流,堵转,低电压和过电压停止,运转保护
绝缘等级:F级
工作温度:-40°C~+85°C

Type	Motor	Voltage (VDC)	Current (A)	Power (W)	Speed (rpm)	Airflow (m³/h)	Airflow (CFM)	Noise Lp:dB(A)
AF385F4-DC0-00	DI060F4-00001	26	7.1	185	2550	3300	1941	78



Material: the volute is made of black polypropylene plastic, and the wind wheel is made of PA66 flame retardant plastic
Type of protection : IP24
Bearing : Ball bearing
Direction of rotation: Clockwise see on the leads
technical characteristics: Governor with 4-speed resistor
Protection: This motor with locked-rotor protection, reverse battery, over-voltage protection.
Motor Insulation Class: F
Amb Temp: -40°C~+70°C

材料:蜗壳采用黑色聚丙烯塑料,风轮采用PA66阻燃塑料
防护等级:IP24
轴承:滚珠轴承
转向:从引出线看为顺时针
技术特征:带4速电阻调速器
保护:电机保护功能有堵转保护、极性保护、过电压停止运转保护。
绝缘等级:F级
工作温度范围:-40°C~+70°C

Type	Motor	Voltage (VDC)	Voltage (VDC)	Airflow (m³/h)	Airflow (CFM)	Speed (rpm)	Power (W)	Current (A)	Noise Lp:dB(A)
FC097E3-DD0-01	DM075E3-DD0-01	26	16~32	930±10%	547±10%	3200±10%	170±10%	6.5±10%	65 ⁺³ ₋₇
FC097E3-DD0-03	DM075E3-DD0-02	27	16~32	1050±10%	618±10%	3600±10%	260±10%	9.6±10%	67 ⁺³ ₋₇
FC097E3-DD0-04	DM075E3-DD0-03	24	16~32	990±10%	582±10%	2930±10%	200±10%	8.3±10%	66 ⁺³ ₋₇
		27		1070±10%	629±10%	3050±10%	260±10%	9.6±10%	67 ⁺³ ₋₇

