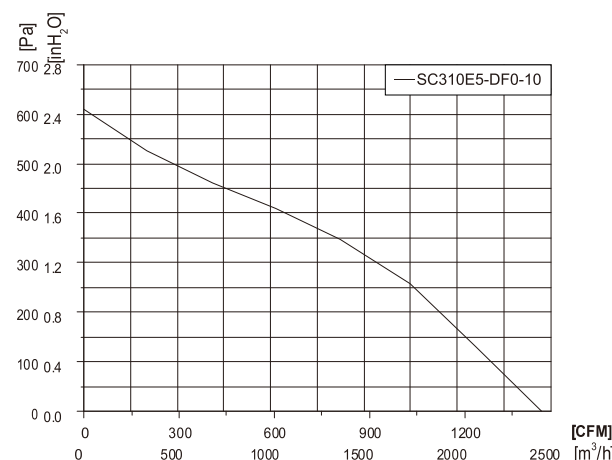
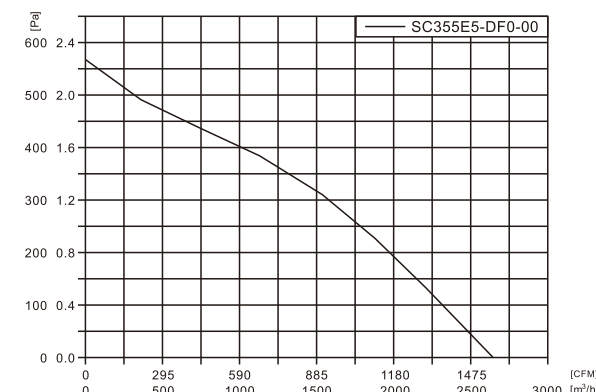
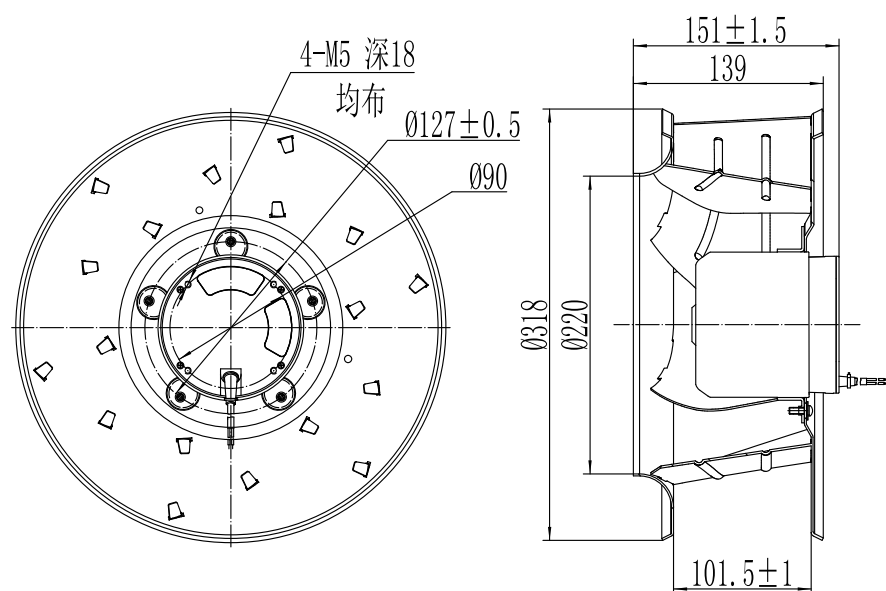




Material: Impeller made of sheet aluminum
Type of protection: IP42
Technical features: Control input 0~10VDC/PWM
Bearing: Ball bearing
Protection: Tach output, Locked-rotor protect, Current limited, Soft start
Insulation Class: F
Direction of rotation: Anti-clockwise see on the leads
Approvals: UL, CE
Amb.Temp: -25°C~+60°C

材料:风轮采用铝合金制成
电机防护等级:IP42
轴承:滚珠轴承
电气特征:采用0~10VDC控制电压或脉宽调制
保护:具有速度反馈输出、堵转、限流保护和软启动
绝缘等级:F级
转向:从引出线看为逆时针
产品符合的认证:UL、CE
工作温度范围:-25°C~+60°C

Type	Motor	Voltage (VDC)	Frequency (Hz)	Airflow (m³/h)	Airflow (CFM)	Speed (rpm)	Power (W)	Current (A)	Noise Lp.dB(A)
SC310E5-DF0-10	DM088E5-DF0-00	48	/	2500	1471	1950	220	4.6	79



Material: The impeller made of sheet aluminum
Type of protection : IP42
Technical features: Control input 0~10VDC/PWM
Bearing : Ball bearing
Protection: Tach output, locked-rotor protection, Current limited, Soft start
Motor Insulation Class: F
Direction of rotation: U anticlockwise, see on the leads
Approvals: CCC
Amb Temp: -25°C~+60°C

材料:风轮采用铝合金制成
电机防护等级:IP42
电气特性:采用0~10VDC控制电压或脉宽调制
轴承:滚珠轴承
保护:具有速度反馈输出、堵转、限流保护和软启动
绝缘等级:F级
转向:从引出线看为逆时针
产品符合的认证:CCC
工作温度范围:-25°C~+60°C

Type	Motor	Voltage (VDC)	Frequency (Hz)	Airflow (m³/h)	Airflow (CFM)	Speed (rpm)	Power (W)	Current (A)	Noise Lp.dB(A)
SC355E5-DF0-00	DM088E5-DF0-01	48	-	2800	1648	1560	220	4.6	79

