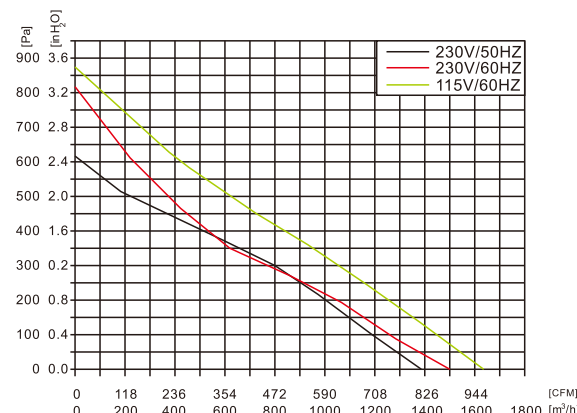
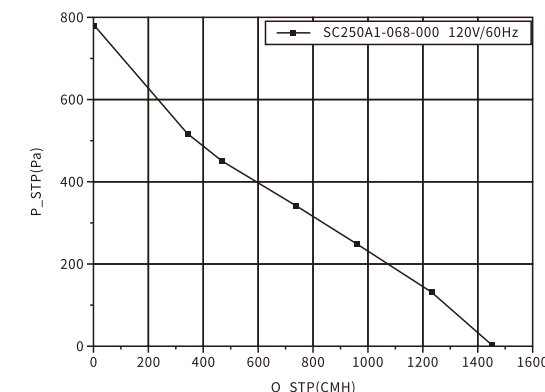




Material: Impeller made of PA66, galvanized sheet steel plate
Type of protection: IP23
Bearing: Ball bearing
Operation Mode: (S1)
Protection: Thermal Overload Protector(TOP) wired internally
Insulation Class: F
Direction of rotation: Anti-clockwise see on the leads
Approvals: CCC, CE, UL, CUL
Amb Temp: -40°C~+65°C

材料: 风轮采用PA66+25%GF塑料材料制成
电机防护等级: IP23
轴承: 滚珠轴承
保护: 具有可恢复性热保护功能
绝缘等级: F级
转向: 从引出线看为逆时针
产品符合的认证: CE, CCC
工作温度范围: -40°C~+65°C



Material: Impeller made of PA66+25%GF
Type of protection: IP20
Bearing: Ball bearing
Protection: Thermal Overload Protector(TOP) wired internally
Motor Insulation Class: F
Direction of rotation: U anticlockwise, see on the leads
Approvals: CCC, CE
Amb Temp: -40°C~+65°C

材料: 风轮采用塑料PA66+25%GF制成
电机防护等级: IP20
轴承: 滚珠轴承
保护: 具有可恢复性热保护功能
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, CE
工作温度范围: -40°C~+65°C

Type	Motor	Voltage (VAC)	Frequency (Hz)	Airflow (m³/h)	Airflow (CFM)	Speed (rpm)	Power (W)	Current (A)	Noise Lp:dB(A)	Capacitor (μF/V)
SC250A1-AC6-16	AM068A1-AC6-16	115	60	1650	972	3000	290	2.6	83	25/250
SC250A1-AGT-06	AM068A1-AGT-01	230	50/60	1300/1380	769/2750	2600/2850	173/230	0.76/1.08	78	5/450

Type	Motor	Voltage (VAC)	Frequency (Hz)	Capacitor (μF/V)	Airflow (m³/h)	Airflow (CFM)	Speed (rpm)	Power (W)	Current (A)	Noise Lp:dB(A)
SC250A1-068-000	AE068A1-00004	120	60	16/250	1450	853	2700	230	1.93	80

