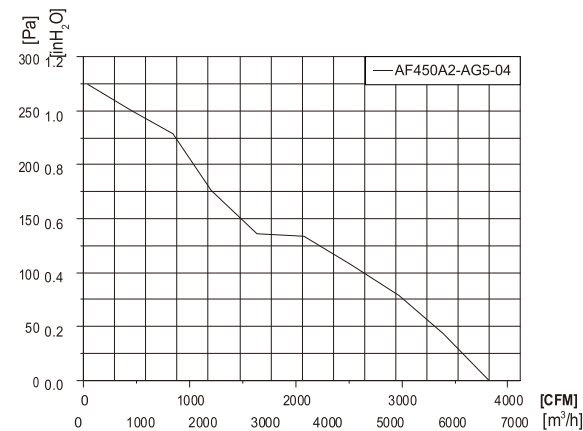
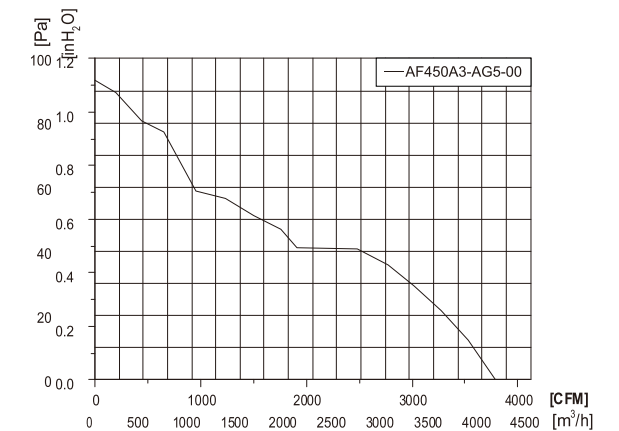
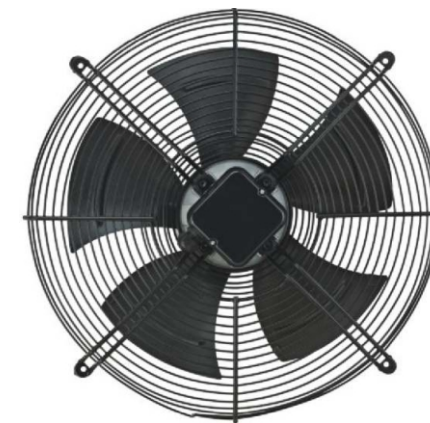




Material: Impeller made of cold rolled steel
Type of protection: IP54
Bearing: Ball bearing
Protection: Thermal overload protector (TOP) wired internally
Motor Insulation Class: F
Direction of rotation: Clockwise see on the leads
Approvals: CE, CCC
Amb Temp: -40°C~+65°C

材料:风轮采用SPCC制成
电机防护等级:IP54
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:从引出线看为顺时针
产品符合的认证:CE、CCC
工作温度范围:-40°C~+65°C



Material: Impeller made of cold rolled steel
Type of protection: IP44
Bearing: Ball bearing
Protection: Thermal overload protector (TOP) wired internally
Motor Insulation Class: F
Direction of rotation: Clockwise, see on the leads
Approvals: CE, CCC
Amb Temp: -40°C~+65°C

材料:风轮采用SPCC制成
电机防护等级:IP44
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:从引出线看为顺时针
产品符合的认证:CE、CCC
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)
AF450A2-AG5-04	AM106A2-AG5-07	1~230	50	6500	3286	1350	530	2.4	80	16/450

Type	Motor	Voltage (VAC)	Frequency (Hz)	Airflow (m³/h)	Airflow (CFM)	Speed (rpm)	Power (W)	Current (A)	Noise Lp:dB(A)	Capacitor (µF/V)
AF450A3-AG5-00	AM074A3-AG5-08	1~230	50	3600	2119	900	168	0.79	65	5/450

