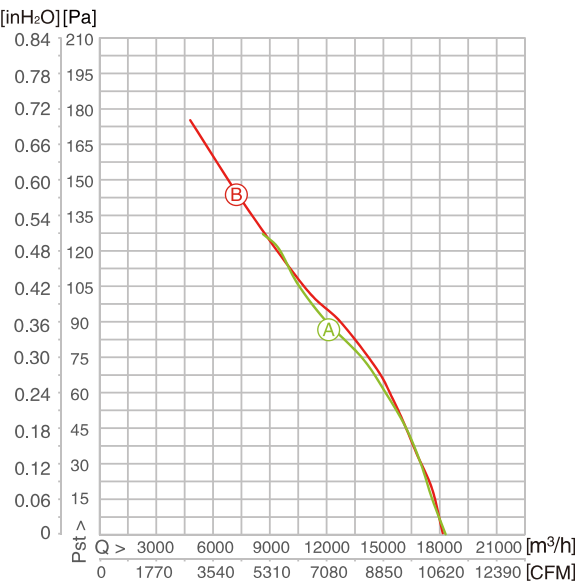
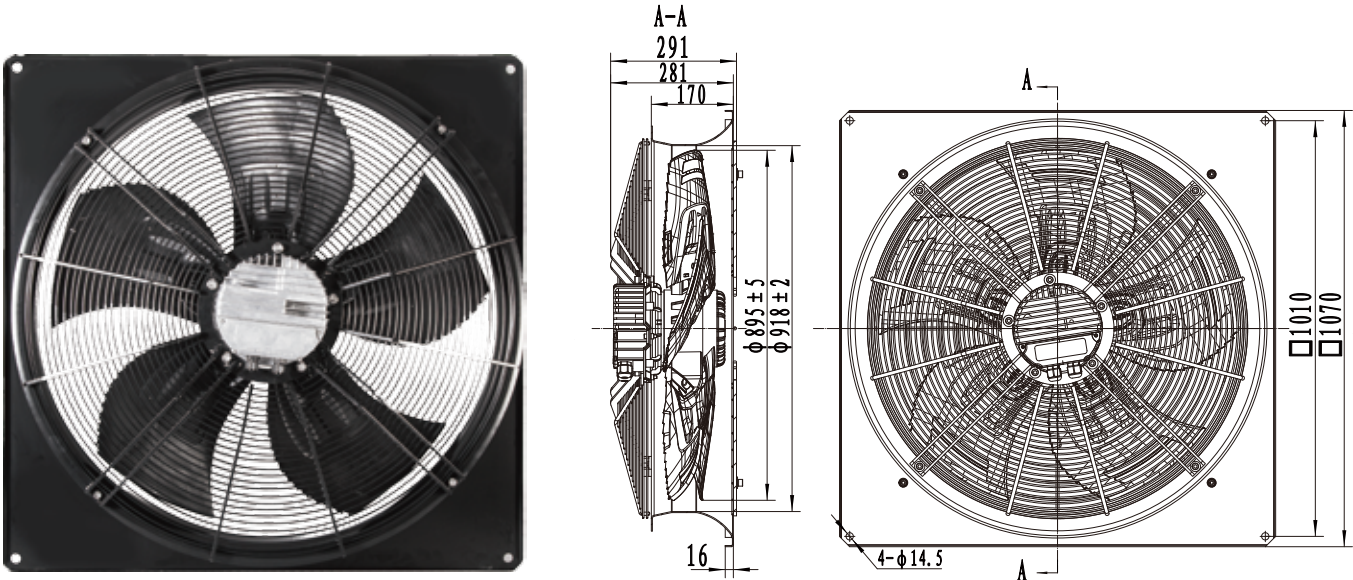


Ø 900 EC AXIAL FAN

EC 外轉子軸流風機



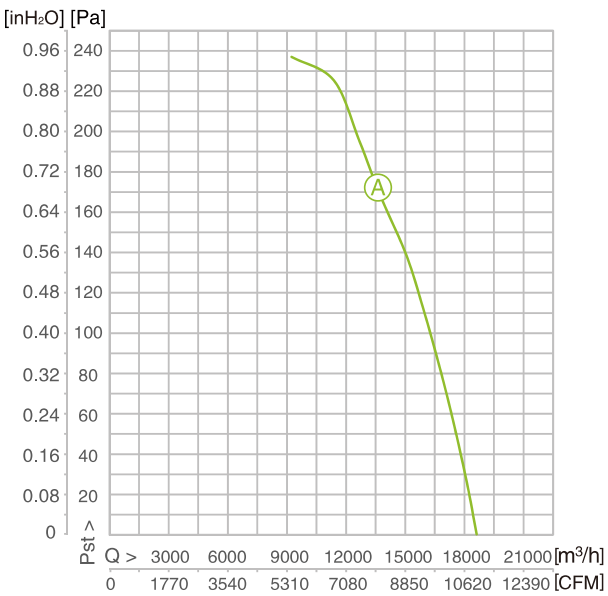
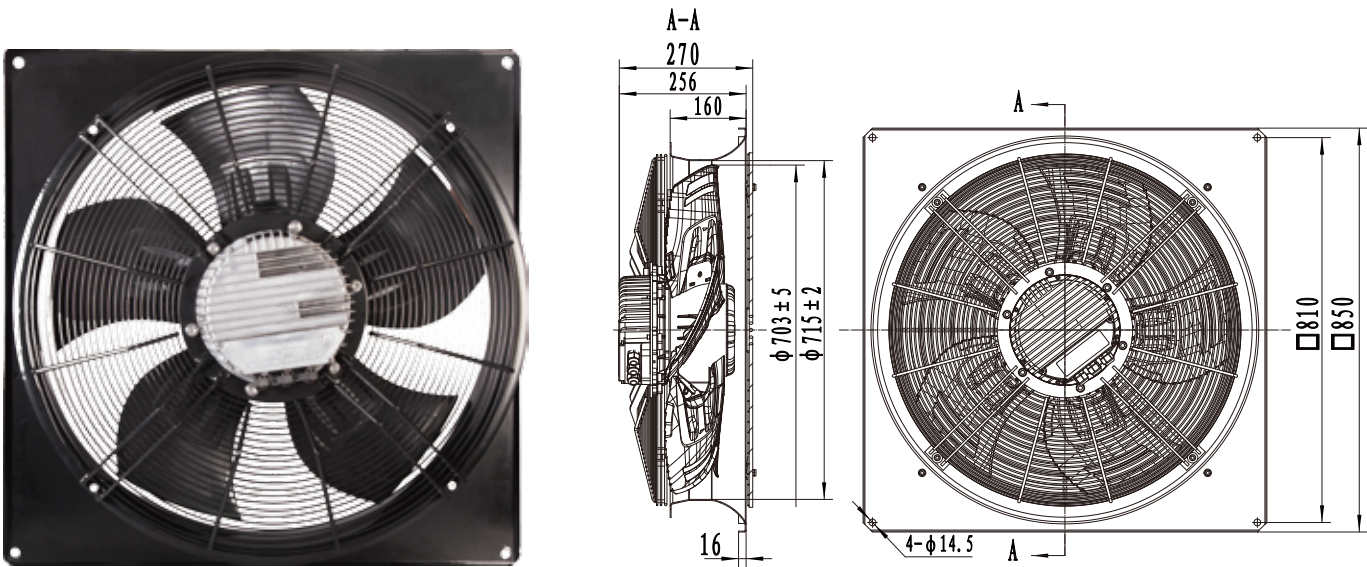
註:風機數據為換算到標準大氣壓20℃,配浦力特導風圈測試時的性能。
Note: Fan data is converted to standard atmospheric pressure at 20 °C ,
with Pulite wall plate test performance.

材料 Material	風輪-塑膠; GF或鋁合金; 轉子-鍍黑; 電氣罩-壓鑄鋁 Blade: Plastic; GF or aluminum alloy; Rotor-Black; Coated in black; Electronenclosure: Die-cast aluminum
葉片數 Fan blade	5 5-pack
轉向 Direction of rotation	逆時針,從引線端看(吸風) Counter clockwise, see on the leads(Suction)
電機防護等級 Type of protection	IP54
安裝位置 Mounting position	豎直,水平線2個方向 Horizontal or Vertical
工作制 Operation Mode	(S1)
軸承 Bearings	免維護軸承 Maintenance-free ball bearings
電器特性 Technical features	控制信號輸入: 0~10V DC/PWM; 控制信號輸入: 4~20mA; RS485通訊; 速度反饋信號; 報警信號繼電器; 雙路輔助電源: 10V DC±10%, max.10mA; 20V DC±10%; max.50mA Control input 0-10V DC/PWM; Control input4-20mA; BUS RS485; Speed signal feedback;Dual auxiliary output power supplies: 10VDC±10%, max.10mA, 20VDC±10%. Max.50mA;
保護 Protection	限流、堵轉、軟啟動、缺相故障、過溫保護、過欠壓保護 Current limitation, Stall protection, Soft start protection,Open phase protection, Overheating protection, Over Under voltage protection
產品符合的認證 Approvals	CQC、CE、UL 認證 CQC, CE,UL certified
環境溫度 Amb.Temp	-25~+60℃
絕緣等級 Insulation class	F

型號 MODEL	電壓 Voltage (V)	頻率 Frequency (Hz)	功率 Power (W)	風量 Airflow (m3/h)	電流 Current (A)	轉速 RPM (r/min)	噪音 Noise (dB(A))	接線圖 Wiring Diagram
PMDWF112L75-1010H-900 PA	1 ~ 230	50/60	455	A	2.01	750	72	P64
PMSWF112L75-1010H-900 PA	3 ~ 400	50/60	415	B	0.87	750	72	P65

EC 外轉子軸流風機

Ø 710 EC AXIAL FAN



註:風機數據為換算到標準大氣壓20℃,配浦力特導風圈測試時的性能。
Note: Fan data is converted to standard atmospheric pressure at 20 °C ,
with Pulite wall plate test performance.

材料 Material	風輪-塑膠; GF或鋁合金; 轉子-鍍黑; 電氣罩-壓鑄鋁 Blade: Plastic; GF or aluminum alloy; Rotor-Black; Coated in black; Electronenclosure: Die-cast aluminum
葉片數 Fan blade	5 5-pack
轉向 Direction of rotation	逆時針,從引線端看(吸風) Counter clockwise, see on the leads(Suction)
電機防護等級 Type of protection	IP54
安裝位置 Mounting position	豎直,水平線2個方向 Horizontal or Vertical
工作制 Operation Mode	(S1)
軸承 Bearings	免維護軸承 Maintenance-free ball bearings
電器特性 Technical features	控制信號輸入: 0~10V DC/PWM; 控制信號輸入: 4~20mA; RS485通訊; 速度反饋信號; 報警信號繼電器; 雙路輔助電源: 10V DC±10%, max.10mA; 20V DC±10%; max.50mA Control input 0-10V DC/PWM; Control input4-20mA; BUS RS485; Speed signal feedback;Dual auxiliary output power supplies: 10VDC±10%, max.10mA, 20VDC±10%. Max.50mA;
保護 Protection	限流、堵轉、軟啟動、缺相故障、過溫保護、過欠壓保護 Curent limitation, Stall protection, Soft start protection,Open phase protection, Overheating protection, Over Under voltage protection
產品符合的認證 Approvals	CQC、CE、UL 認證 CQC, CE,UL certified
環境溫度 Amb.Temp	-25~+60℃
絕緣等級 Insulation class	F

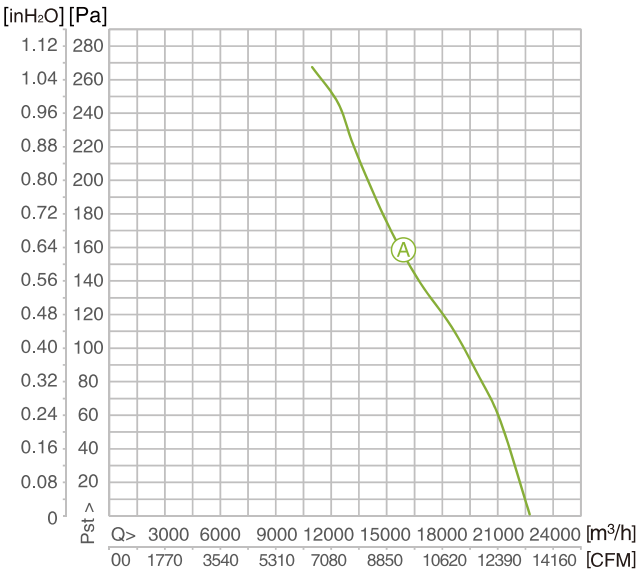
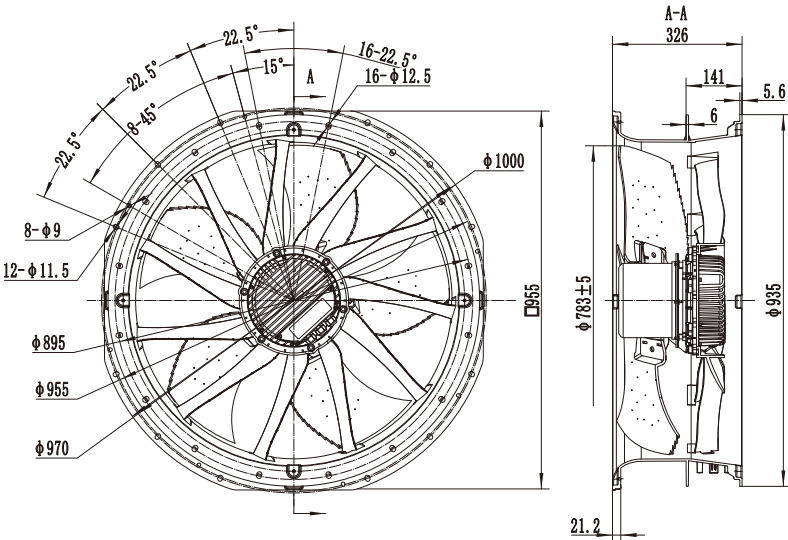
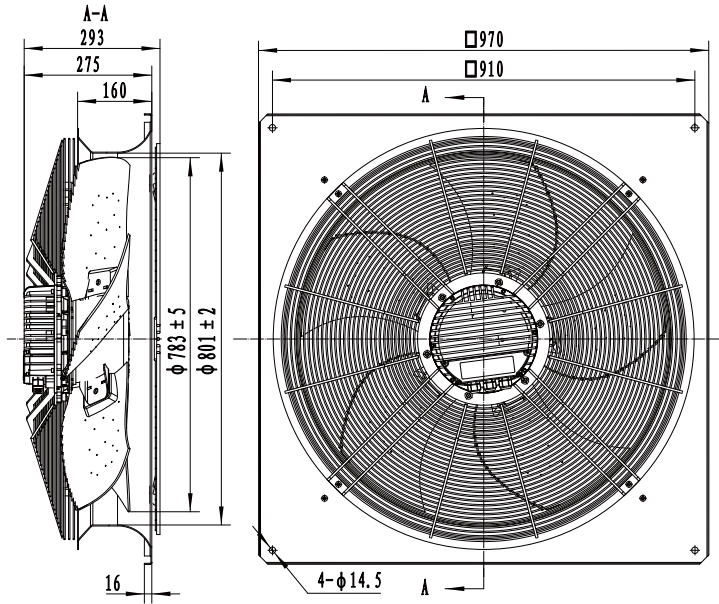
型號 MODEL	電壓 Voltage (V)	頻率 Frequency (Hz)	功率 Power (W)	風量 Airflow (m3/h)	電流 Current (A)	轉速 RPM (r/min)	噪音 Noise (dB(A))	接線圖 Wiring Diagram
PMSWF150L50-810H-710 PA	3 ~ 400	50/60	1146	A	1.97	1200	74	P66

Ø 800 EC AXIAL FAN

EC 外轉子軸流風機

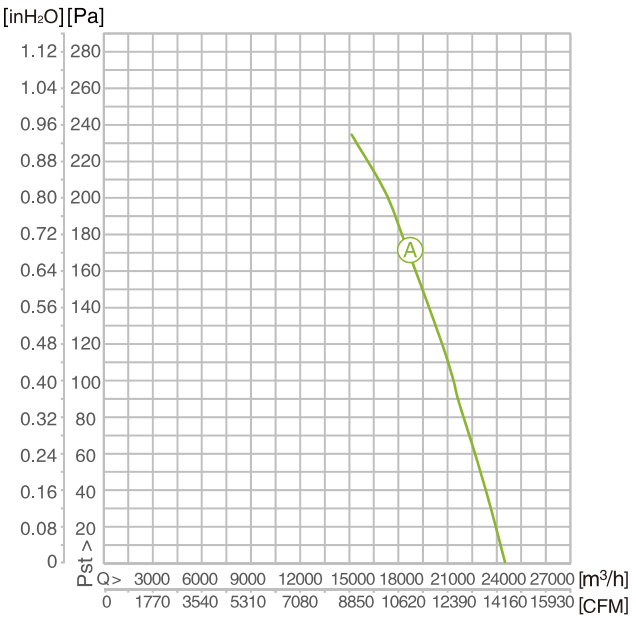
EC 外轉子軸流風機

Ø 800 EC AXIAL FAN



材料 Material	風輪-塑膠; GF或鋁合金; 轉子-鍍黑; 電氣罩-壓鑄鋁 Blade: Plastic; GF or aluminum alloy; Rotor-Black; Coated in black; Electron enclosure: Die-cast aluminum
葉片數 Fan blade	5 5-pack
轉向 Direction of rotation	逆時針, 從引線端看(吸風) Counter clockwise, see on the leads(Suction)
電機防護等級 Type of protection	IP54
安裝位置 Mounting position	豎直, 水平線 2 個方向 Horizontal or Vertical
工作制 Operation Mode	(S1)
軸承 Bearings	免維護軸承 Maintenance-free ball bearings
電器特性 Technical features	控制信號輸入: 0~10V DC/PWM; 控制信號輸入: 4~20mA; RS485通訊; 速度反饋信號; 報警信號繼電器; 雙路輔助電源: 10V DC ± 10%, max.10mA; 20V DC ± 10%; max.50mA Control input 0-10V DC/PWM; Control input 4-20mA; BUS RS485; Speed signal feedback; Dual auxiliary output power supplies: 10VDC ± 10%, max.10mA, 20VDC ± 10%, Max.50mA;
保護 Protection	限流、堵轉、軟啟動、缺相故障、過溫保護、過欠壓保護 Current limitation, Stall protection, Soft start protection, Open phase protection, Overheating protection, Over Under voltage protection
產品符合的認證 Approvals	CQC、CE、UL 認證 CQC, CE, UL certified
環境溫度 Amb.Temp	-25~+60℃
絕緣等級 Insulation class	F

註:風機數據為換算到標準大氣壓20℃,配浦力特導風圈測試時的性能。
Note: Fan data is converted to standard atmospheric pressure at 20 °C ,
with Pulite wall plate test performance.



註:風機數據為換算到標準大氣壓20℃,配浦力特導風圈測試時的性能。
Note: Fan data is converted to standard atmospheric pressure at 20 °C ,
with Pulite wall plate test performance.

材料 Material	風輪-塑膠; GF或鋁合金; 轉子-鍍黑; 電氣罩-壓鑄鋁 Blade: Plastic; GF or aluminum alloy; Rotor-Black; Coated in black; Electron enclosure: Die-cast aluminum
葉片數 Fan blade	5 5-pack
轉向 Direction of rotation	逆時針, 從引線端看(吸風) Counter clockwise, see on the leads(Suction)
電機防護等級 Type of protection	IP54
安裝位置 Mounting position	豎直, 水平線 2 個方向 Horizontal or Vertical
工作制 Operation Mode	(S1)
軸承 Bearings	免維護軸承 Maintenance-free ball bearings
電器特性 Technical features	控制信號輸入: 0~10V DC/PWM; 控制信號輸入: 4~20mA; RS485通訊; 速度反饋信號; 報警信號繼電器; 雙路輔助電源: 10V DC ± 10%, max.10mA; 20V DC ± 10%; max.50mA Control input 0-10V DC/PWM; Control input 4-20mA; BUS RS485; Speed signal feedback; Dual auxiliary output power supplies: 10VDC ± 10%, max.10mA, 20VDC ± 10%, Max.50mA;
保護 Protection	限流、堵轉、軟啟動、缺相故障、過溫保護、過欠壓保護 Current limitation, Stall protection, Soft start protection, Open phase protection, Overheating protection, Over Under voltage protection
產品符合的認證 Approvals	CQC、CE、UL 認證 CQC, CE, UL certified
環境溫度 Amb.Temp	-25~+60℃
絕緣等級 Insulation class	F

型號 MODEL	電壓 Voltage (V)	頻率 Frequency (Hz)	功率 Power (W)	風量 Airflow (m3/h)	電流 Current (A)	轉速 RPM (r/min)	噪音 Noise (dB(A))	接線圖 Wiring Diagram
PMSWF150L85-910H-800 PA	3 ~ 400	50/60	1500	Ⓐ	2.5	1000	74	P66

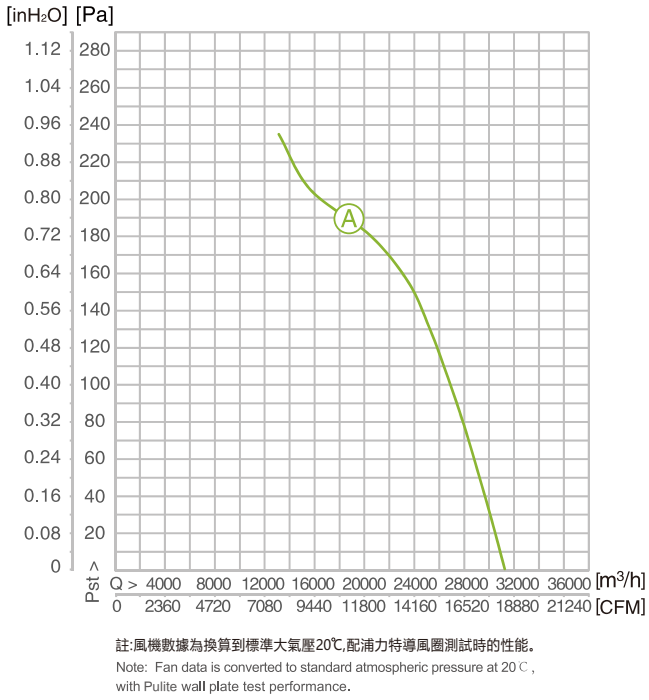
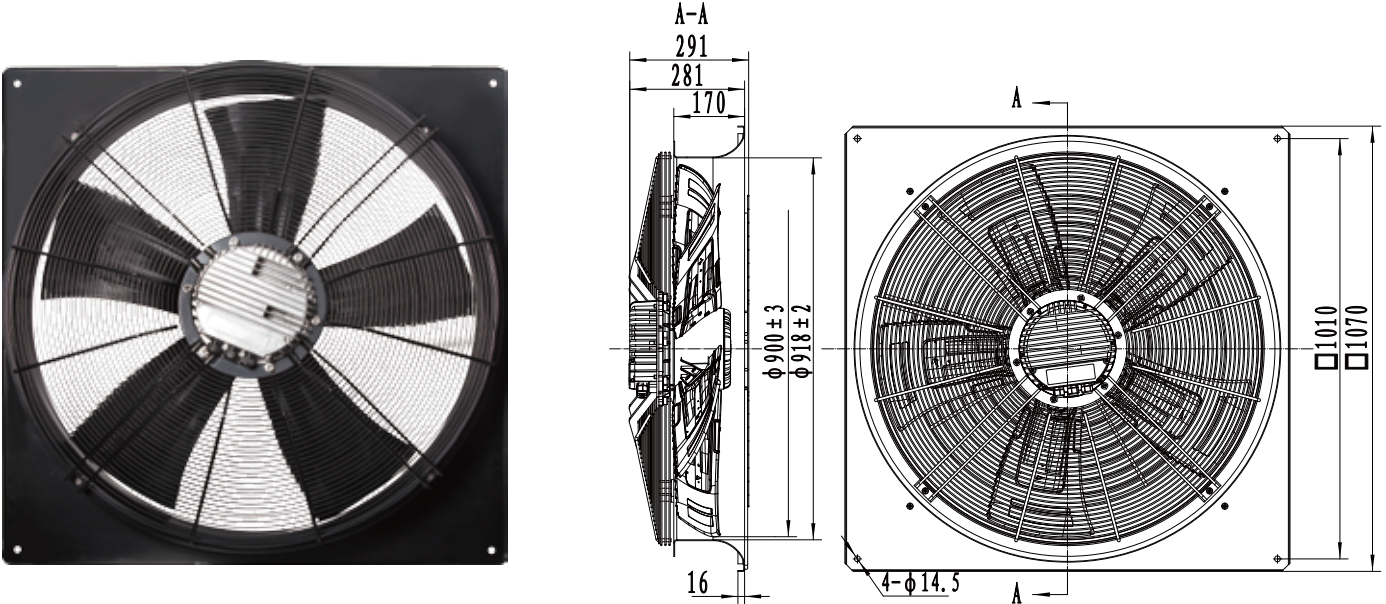
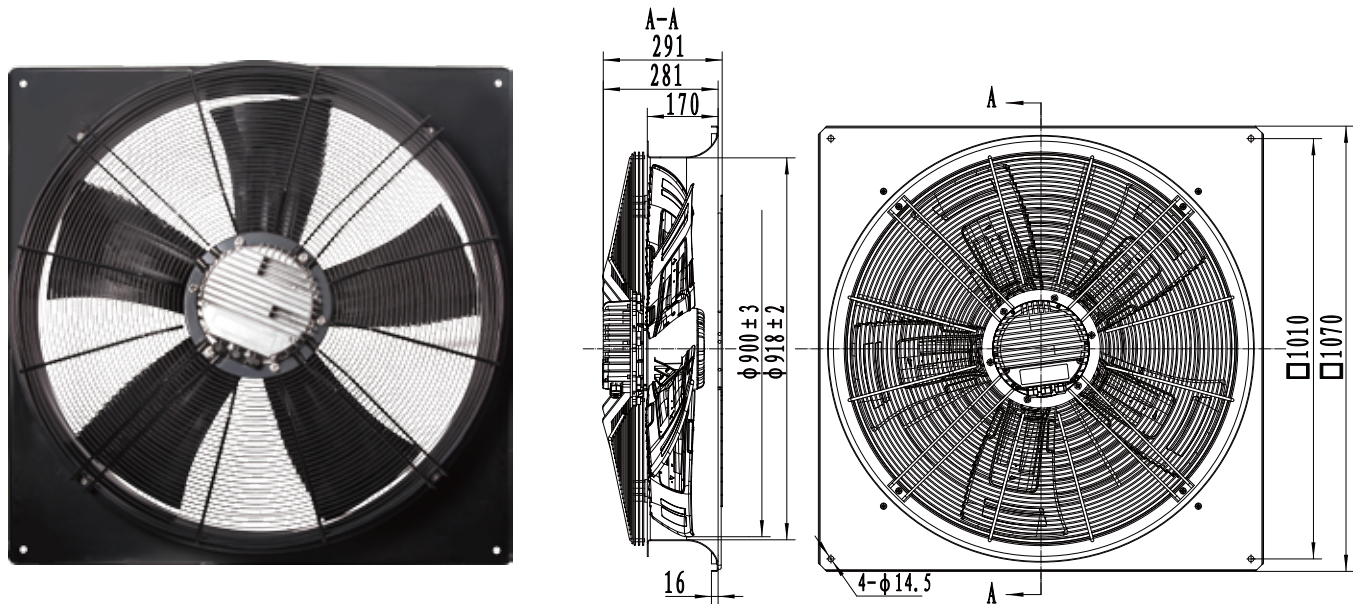
型號 MODEL	電壓 Voltage (V)	頻率 Frequency (Hz)	功率 Power (W)	風量 Airflow (m3/h)	電流 Current (A)	轉速 RPM (r/min)	噪音 Noise (dB(A))	接線圖 Wiring Diagram
PMSWF150L85-970G-800 PA	3 ~ 400	50/60	1409	Ⓐ	2.33	1000	72	P66

Ø 900 EC AXIAL FAN

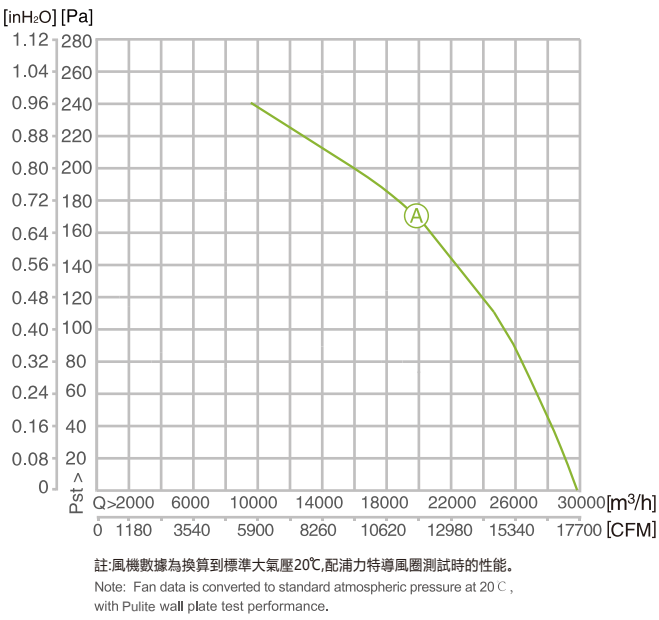
EC 外轉子軸流風機

EC 外轉子軸流風機

Ø 900 EC AXIAL FAN



材料 Material	風輪-塑膠; 轉子-鍍黑; 電氣罩-壓鑄鋁 Blade: Plastic; Rotor-Black;Coated in black; Electronenclosure: Die-cast aluminum
葉片數 Fan blade	5 5-pack
轉向 Direction of rotation	逆時針,從引線端看(吸風) Counter clockwise, see on the leads(Suction)
電機防護等級 Type of protection	IP54
安裝位置 Mounting position	豎直,水平線2個方向 Horizontal or Vertical
工作制 Operation Mode	(S1)
軸承 Bearings	免維護軸承 Maintenance-free ball bearings
電器特性 Technical features	控制信號輸入: 0-10V DC/PWM; 控制信號輸入: 4-20mA; RS485通訊; 速度反饋信號; 報警信號繼電器; 雙路輔助電源; 10V DC ± 10%, max.10mA; 20V DC ± 10%; max.50mA Control input 0-10V DC/PWM; Control input4-20mA; BUS RS485; Speed signal feedback;Dual auxiliary output power supplies: 10VDC±10%, max.10mA, 20VDC±10%. Max.50mA;
保護 Protection	限流、堵轉、軟啟動、缺相故障、過溫保護、過欠壓保護 Current limitation, Stall protection, Soft start protection,Open phase protection, Overheating protection, Over Under voltage protection
產品符合的認證 Approvals	CQC、CE、UL 認證 CQC, CE,UL certified
環境溫度 Amb.Temp	-25~+60℃
絕緣等級 Insulation class	F



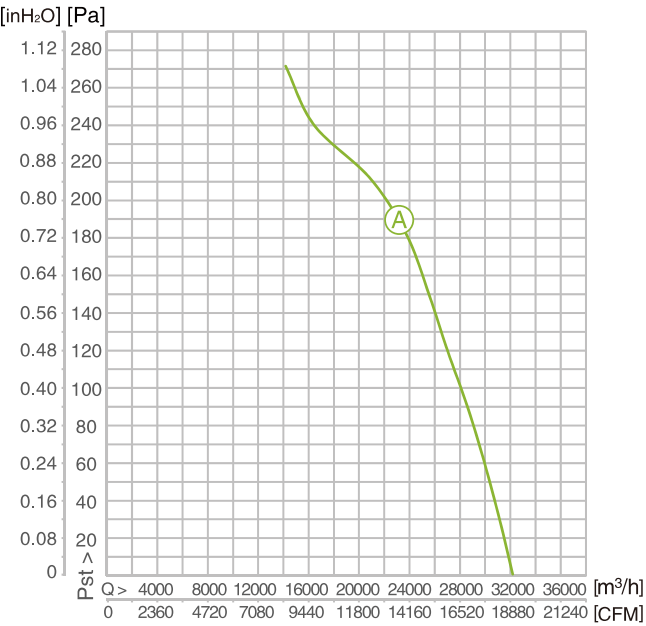
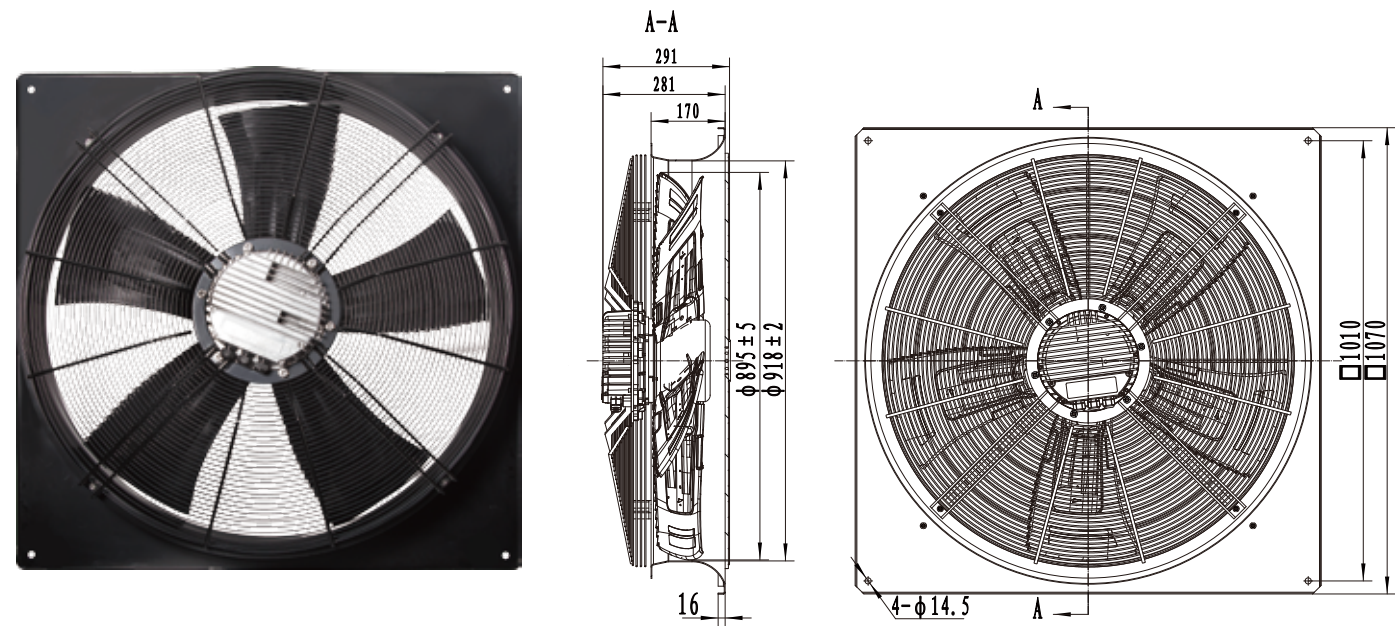
材料 Material	風輪-塑膠; 轉子-鍍黑; 電氣罩-壓鑄鋁 Blade: Aluminum; Rotor-Black;Coated in black; Electronenclosure: Die-cast aluminum
葉片數 Fan blade	5 5-pack
轉向 Direction of rotation	逆時針,從引線端看(吸風) Counter clockwise, see on the leads(Suction)
電機防護等級 Type of protection	IP54
安裝位置 Mounting position	豎直,水平線2個方向 Horizontal or Vertical
工作制 Operation Mode	(S1)
軸承 Bearings	免維護軸承 Maintenance-free ball bearings
電器特性 Technical features	控制信號輸入: 0-10V DC/PWM; 控制信號輸入: 4-20mA; RS485通訊; 速度反饋信號; 報警信號繼電器; 雙路輔助電源; 10V DC ± 10%, max.10mA; 20V DC ± 10%; max.50mA Control input 0-10V DC/PWM; Control input4-20mA; BUS RS485; Speed signal feedback;Dual auxiliary output power supplies: 10VDC±10%, max.10mA, 20VDC±10%. Max.50mA;
保護 Protection	限流、堵轉、軟啟動、缺相故障、過溫保護、過欠壓保護 Current limitation, Stall protection, Soft start protection,Open phase protection, Overheating protection, Over Under voltage protection
產品符合的認證 Approvals	CQC、CE、UL 認證 CQC, CE,UL certified
環境溫度 Amb.Temp	-25~+60℃
絕緣等級 Insulation class	F

型號 MODEL	電壓 Voltage (V)	頻率 Frequency (Hz)	功率 Power (W)	風量 Airflow (m3/h)	電流 Current (A)	轉速 RPM (r/min)	噪音 Noise (dB(A))	接線圖 Wiring Diagram
PMSWF150L85-1010H-900 PA	3 ~ 400	50/60	1645	A	2.79	940	76	P66

型號 MODEL	電壓 Voltage (V)	頻率 Frequency (Hz)	功率 Power (W)	風量 Airflow (m3/h)	電流 Current (A)	轉速 RPM (r/min)	噪音 Noise (dB(A))	接線圖 Wiring Diagram
PMSWF150L85-1010H-900	3 ~ 400	50/60	1926	A	3.17	1020	77	P66

Ø 900 EC AXIAL FAN

EC 外轉子軸流風機



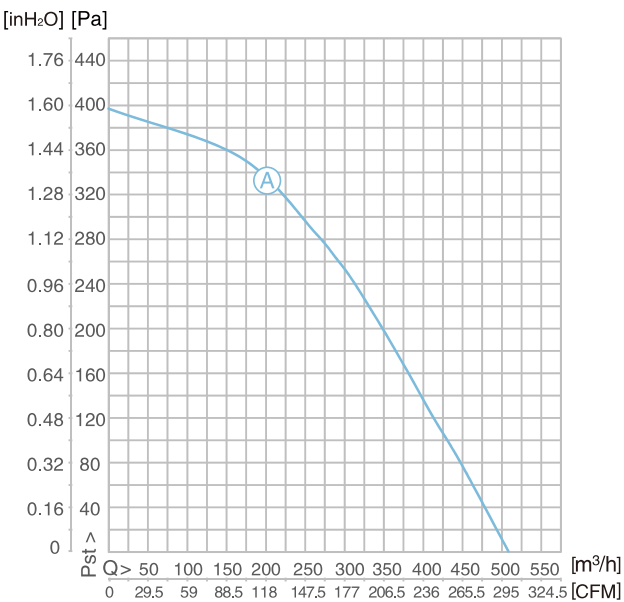
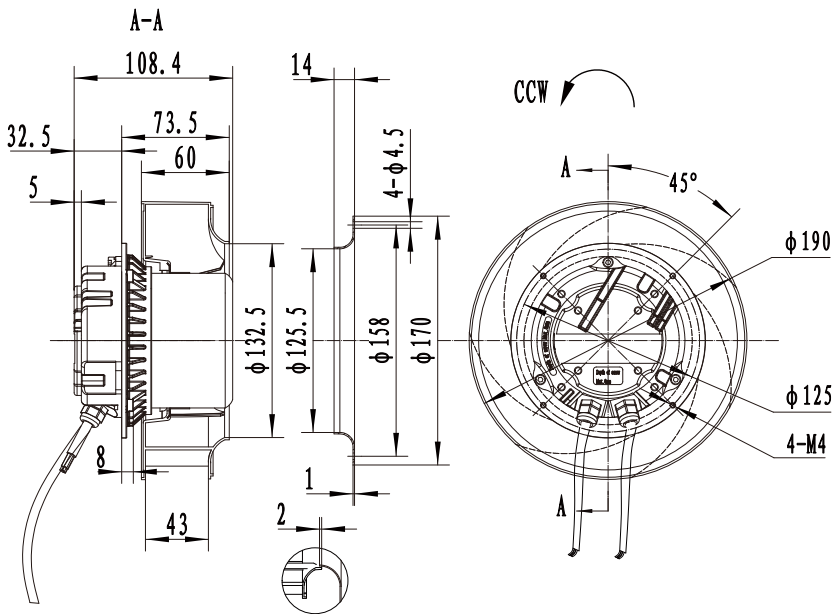
註:風機數據為換算到標準大氣壓20℃,配浦力特導風圈測試時的性能。
Note: Fan data is converted to standard atmospheric pressure at 20 ℃ , with Pulite wall plate test performance.

材料 Material	風輪-塑膠; 轉子-鍍黑; 電氣罩-壓鑄鋁 Blade: Plastic ; Rotor-Black;Coated in black; Electronenclosure: Die-cast aluminum
葉片數 Fan blade	5 5-pack
轉向 Direction of rotation	逆時針,從引線端看(吸風) Counter clockwise, see on the leads(Suction)
電機防護等級 Type of protection	IP54
安裝位置 Mounting position	豎直,水平線2個方向 Horizontal or Vertical
工作制 Operation Mode	(S1)
軸承 Bearings	免維護軸承 Maintenance-free ball bearings
電器特性 Technical features	控制信號輸入: 0~10V DC/PWM; 控制信號輸入: 4~20mA; RS485通訊; 速度反饋信號; 報警信號繼電器; 雙路輔助電源; 10V DC±10%, max.10mA; 20V DC±10%; max.50mA Control input 0-10V DC/PWM; Control input4-20mA; BUS RS485; Speed signal feedback;Dual auxiliary output power supplies: 10VDC±10%, max.10mA, 20VDC±10%; Max.50mA;
保護 Protection	限流、堵轉、軟啟動、缺相故障、過溫保護、過欠壓保護 Current limitation, Stall protection, Soft start protection,Open phase protection, Overheating protection, Over Under voltage protection
產品符合的認證 Approvals	CQC、CE、UL 認證 CQC, CE,UL certified
環境溫度 Amb.Temp	-25~+60℃
絕緣等級 Insulation class	F

型號 MODEL	電壓 Voltage (V)	頻率 Frequency (Hz)	功率 Power (W)	風量 Airflow (m3/h)	電流 Current (A)	轉速 RPM (r/min)	噪音 Noise (dB(A))	接線圖 Wiring Diagram
PMSWF150L105-1010H-900 PA	3 ~ 400	50/60	1771	A	2.99	1000	78	P66

EC 外轉子離心機

Ø190 EC CENTRIFUGAL FAN

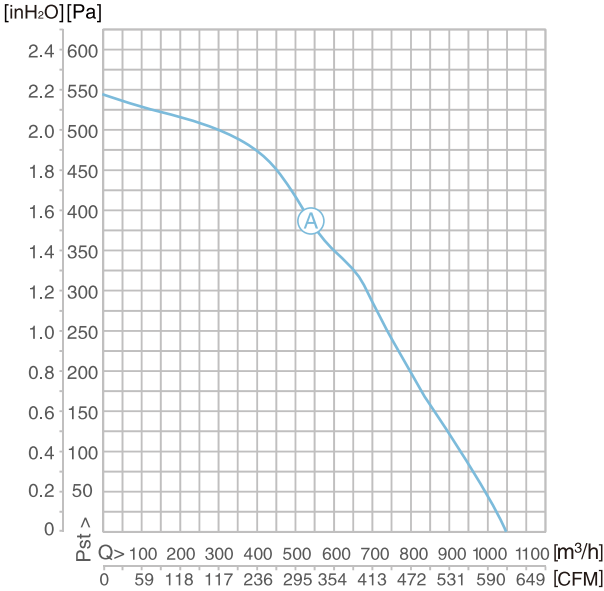
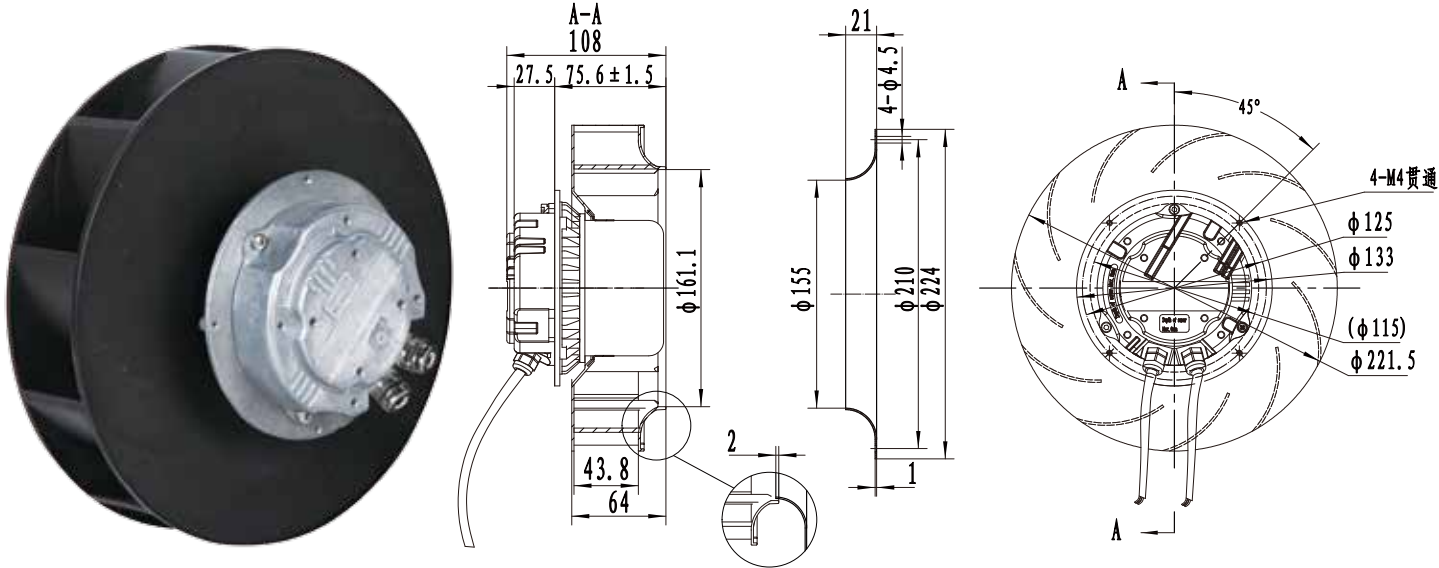


註:風機數據為換算到標準大氣壓20℃,配浦力特導風圈測試時的性能。
Note: Fan data is converted to standard atmospheric pressure at 20 ℃ , with Pulite wall plate test performance.

材料 Material	風輪-塑膠; 轉子-鍍黑; 電氣罩-壓鑄鋁 Blade: Plastic ; Rotor-Black;Coated in black; Electronenclosure: Die-cast aluminum
轉向 Direction of rotation	逆時針,從引線端看(吸風) Counter clockwise, see on the leads(Suction)
電機防護等級 Type of protection	IP54
安裝位置 Mounting position	豎直,水平線2個方向 Horizontal or Vertical
工作制 Operation Mode	(S1)
軸承 Bearings	免維護軸承 Maintenance-free ball bearings
電器特性 Technical features	控制信號輸入: 0~10V DC/PWM; 控制信號輸入: 4~20mA; 速度反饋信號; 單路輔助電源; 10V DC±10%, max.10mA Control input 0-10V DC/PWM;Control input 4-20mA; Speed signal feedback; Single auxiliary output power supply: 10V DC±10%, max 10mA.
保護 Protection	限流、堵轉、軟啟動、缺相故障、過溫保護、過欠壓保護 Current limitation, Stall protection, Soft start protection,Open phase protection, Overheating protection, Over Under voltage protection
產品符合的認證 Approvals	CQC、CE、UL 認證 CQC, CE,UL certified
環境溫度 Amb.Temp	-25~+60℃
絕緣等級 Insulation class	F

型號 MODEL	電壓 Voltage (V)	頻率 Frequency (Hz)	功率 Power (W)	風量 Airflow (m3/h)	電流 Current (A)	轉速 RPM (r/min)	噪音 Noise (dB(A))	接線圖 Wiring Diagram
PMDWF74L25-B190×62	1 ~ 230	50/60	65	A	0.52	3100	68	P62

Ø220 EC CENTRIFUGAL FAN EC 外轉子離心機

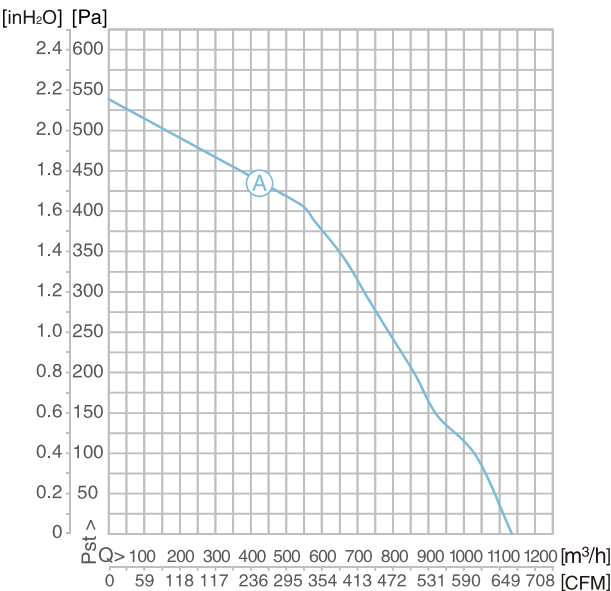
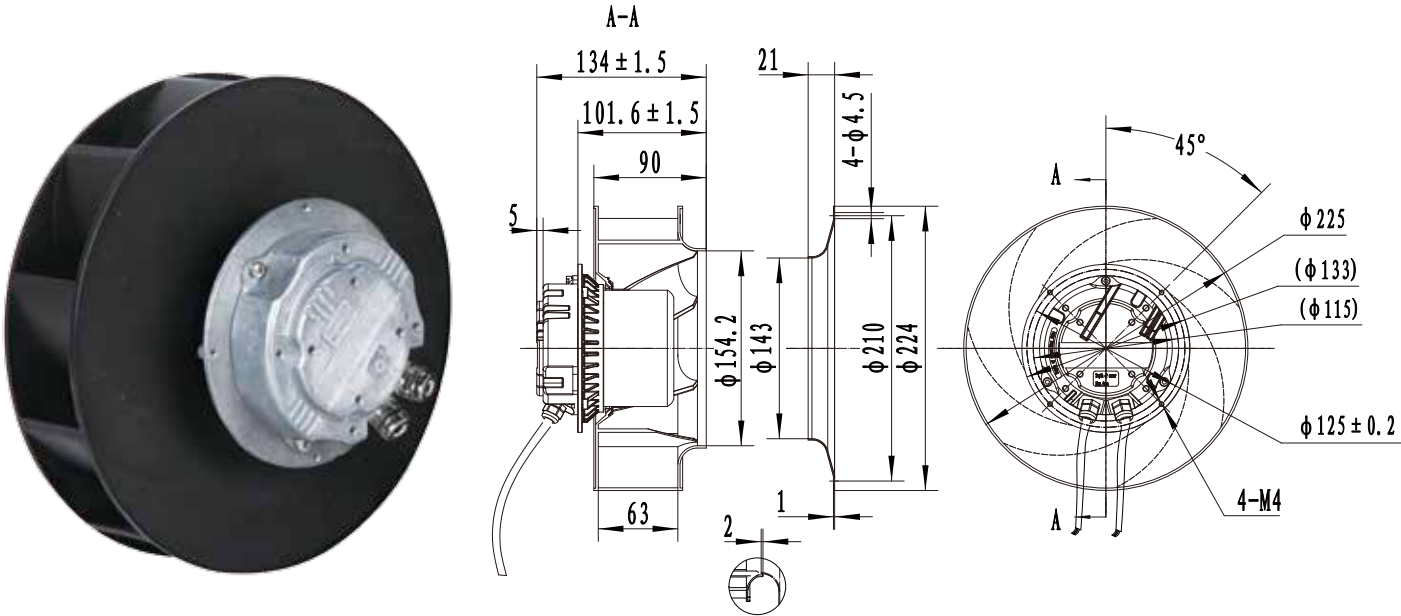


註:風機數據為換算到標準大氣壓20℃,配浦力特導風圈測試時的性能。
Note: Fan data is converted to standard atmospheric pressure at 20 °C , with Pulite wall plate test performance.

材料 Material	風輪-塑膠; 轉子-鍍黑; 電氣罩-壓鑄鋁 Blade: Plastic ; Rotor-Black;Coated in black; Electronenclosure: Die-cast aluminum
轉向 Direction of rotation	逆時針,從引線端看(吸風) Counter clockwise, see on the leads(Suction)
電機防護等級 Type of protection	IP54
安裝位置 Mounting position	豎直,水平線2個方向 Horizontal or Vertical
工作制 Operation Mode	(S1)
軸承 Bearings	免維護軸承 Maintenance-free ball bearings
電器特性 Technical features	控制信號輸入: 0~10V DC/PWM; 控制信號輸入: 4~20mA; 速度反饋信號; 單路輔助電源: 10V DC ± 10%, max.10mA Control input 0-10V DC/PWM;Control input 4-20mA; Speed signal feedback; Single auxiliary output power supply: 10V DC±10%, max 10mA.
保護 Protection	限流、堵轉、軟啟動、缺相故障、過溫保護、過欠壓保護 Current limitation, Stall protection, Soft start protection,Open phase protection, Overheating protection, Over Under voltage protection
產品符合的認證 Approvals	CQC、CE、UL 認證 CQC, CE,UL certified
環境溫度 Amb.Temp	-25~+60℃
絕緣等級 Insulation class	F

EC 外轉子離心機

Ø225 EC CENTRIFUGAL FAN



註:風機數據為換算到標準大氣壓20℃,配浦力特導風圈測試時的性能。
Note: Fan data is converted to standard atmospheric pressure at 20 °C , with Pulite wall plate test performance.

材料 Material	風輪-塑膠; 轉子-鍍黑; 電氣罩-壓鑄鋁 Blade: Plastic ; Rotor-Black;Coated in black; Electronenclosure: Die-cast aluminum
轉向 Direction of rotation	逆時針,從引線端看(吸風) Counter clockwise, see on the leads(Suction)
電機防護等級 Type of protection	IP54
安裝位置 Mounting position	豎直,水平線2個方向 Horizontal or Vertical
工作制 Operation Mode	(S1)
軸承 Bearings	免維護軸承 Maintenance-free ball bearings
電器特性 Technical features	控制信號輸入: 0~10V DC/PWM; 控制信號輸入: 4~20mA; 速度反饋信號; 單路輔助電源: 10V DC ± 10%, max.10mA Control input 0-10V DC/PWM;Control input 4-20mA; Speed signal feedback; Single auxiliary output power supply: 10V DC±10%, max 10mA.
保護 Protection	限流、堵轉、軟啟動、缺相故障、過溫保護、過欠壓保護 Current limitation, Stall protection, Soft start protection,Open phase protection, Overheating protection, Over Under voltage protection
產品符合的認證 Approvals	CQC、CE、UL 認證 CQC, CE,UL certified
環境溫度 Amb.Temp	-25~+60℃
絕緣等級 Insulation class	F

型號 MODEL	電壓 Voltage (V)	頻率 Frequency (Hz)	功率 Power (W)	風量 Airflow (m3/h)	電流 Current (A)	轉速 RPM (r/min)	噪音 Noise (dB(A))	接線圖 Wiring Diagram
PMDWF74L25-B220×64	1 ~ 230	50/60	111	A	0.77	3100	71	P62

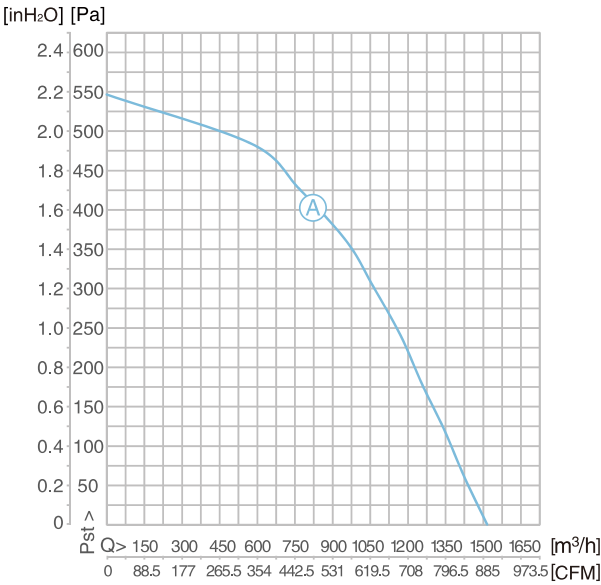
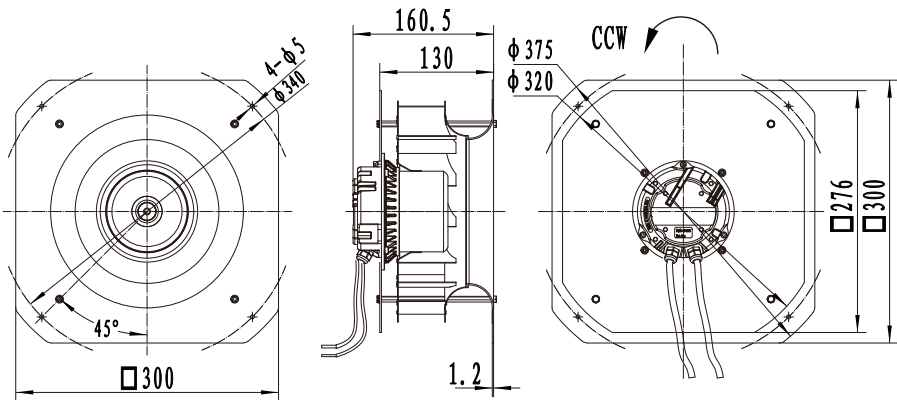
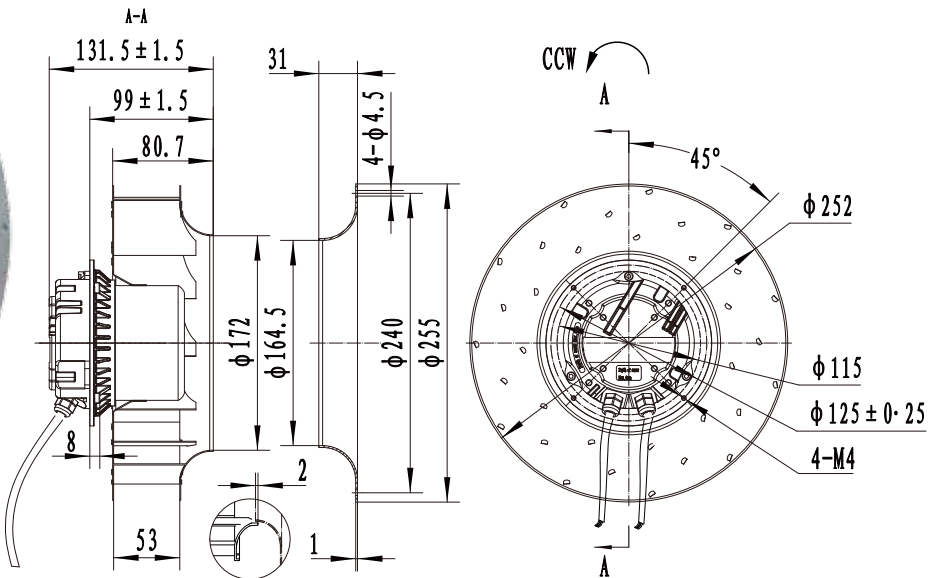
型號 MODEL	電壓 Voltage (V)	頻率 Frequency (Hz)	功率 Power (W)	風量 Airflow (m3/h)	電流 Current (A)	轉速 RPM (r/min)	噪音 Noise (dB(A))	接線圖 Wiring Diagram
PMDWF74L25-B225×90	1 ~ 230	50/60	128	A	0.96	2890	70	P62

Ø250 EC CENTRIFUGAL FAN

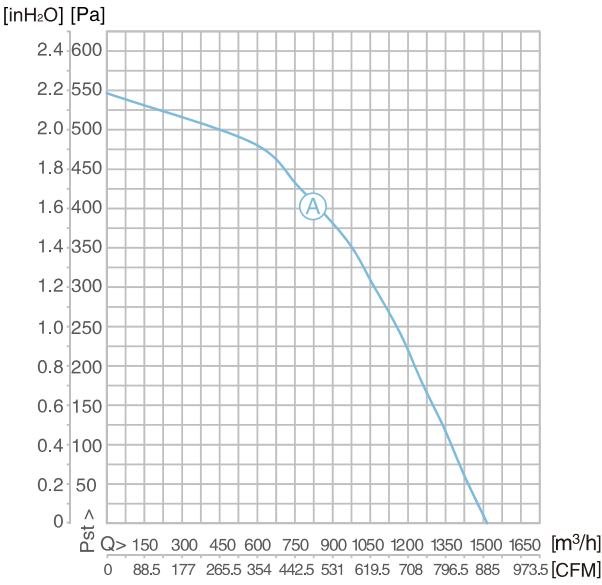
EC 外轉子離心機

EC 外轉子離心機

Ø250 EC CENTRIFUGAL FAN



材料 Material	風輪-鐵; 轉子-鍍黑; 電氣罩-壓鑄鋁 Blade: Steel; Rotor-Black; Coated in black; Electron enclosure: Die-cast aluminum
轉向 Direction of rotation	逆時針, 從引線端看 Counter clockwise, see on the leads
電機防護等級 Type of protection	IP54
安裝位置 Mounting position	豎直, 水平線2個方向 Horizontal or Vertical
工作制 Operation Mode	(S1)
軸承 Bearings	免維護軸承 Maintenance-free ball bearings
電器特性 Technical features	控制信號輸入: 0-10V DC/PWM; 控制信號輸入: 4-20mA; 速度反饋信號; 單路輔助電源; 10V DC ± 10%, max.10mA Control input 0-10V DC/PWM; Control input 4-20mA; Speed signal feedback; Single auxiliary output power supply: 10V DC ± 10%, max 10mA.
保護 Protection	限流、堵轉、軟啟動、缺相故障、過溫保護、過欠壓保護 Current limitation, Stall protection, Soft start protection, Open phase protection, Overheating protection, Over Under voltage protection
產品符合的認證 Approvals	CQC、CE、UL 認證 CQC, CE, UL certified
環境溫度 Amb. Temp	-25~+60℃
絕緣等級 Insulation class	F

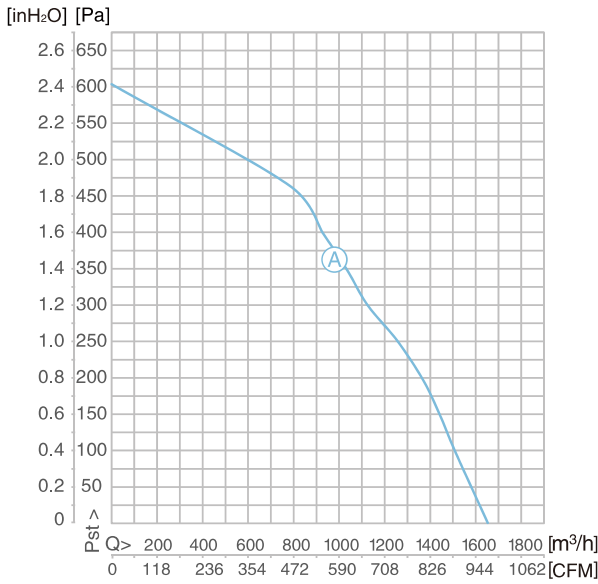
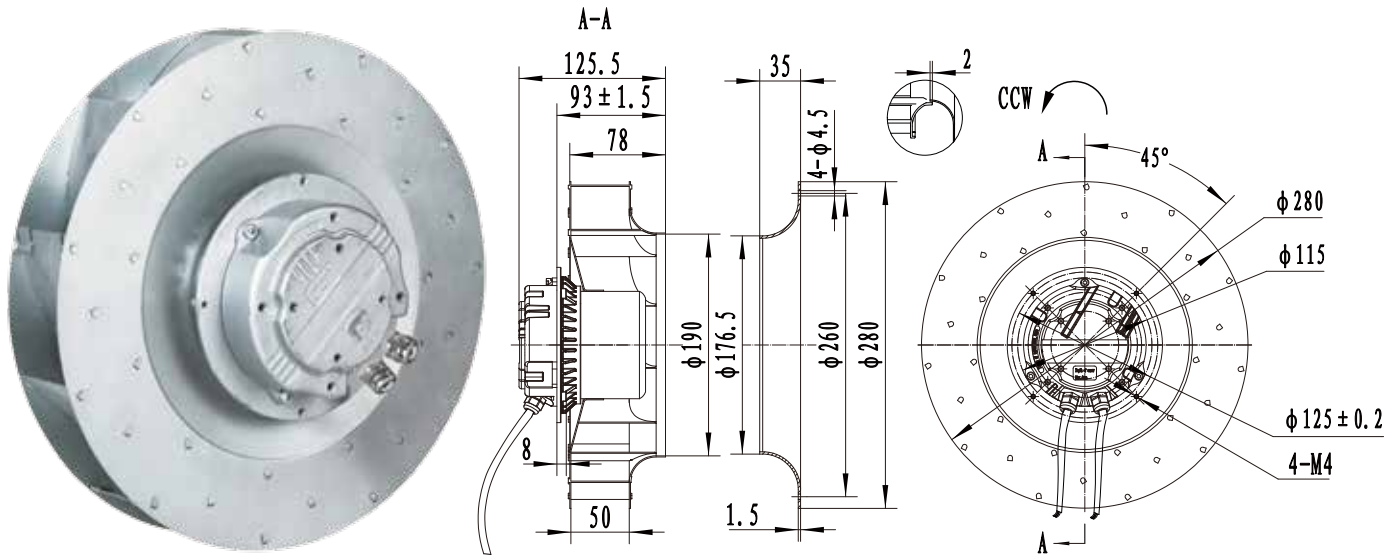


材料 Material	風輪-鐵; 轉子-鍍黑; 電氣罩-壓鑄鋁 Blade: Steel; Rotor-Black; Coated in black; Electron enclosure: Die-cast aluminum
轉向 Direction of rotation	逆時針, 從引線端看 Counter clockwise, see on the leads
電機防護等級 Type of protection	IP54
安裝位置 Mounting position	豎直, 水平線2個方向 Horizontal or Vertical
工作制 Operation Mode	(S1)
軸承 Bearings	免維護軸承 Maintenance-free ball bearings
電器特性 Technical features	控制信號輸入: 0-10V DC/PWM; 控制信號輸入: 4-20mA; 速度反饋信號; 單路輔助電源; 10V DC ± 10%, max.10mA Control input 0-10V DC/PWM; Control input 4-20mA; Speed signal feedback; Single auxiliary output power supply: 10V DC ± 10%, max 10mA.
保護 Protection	限流、堵轉、軟啟動、缺相故障、過溫保護、過欠壓保護 Current limitation, Stall protection, Soft start protection, Open phase protection, Overheating protection, Over Under voltage protection
產品符合的認證 Approvals	CQC、CE、UL 認證 CQC, CE, UL certified
環境溫度 Amb. Temp	-25~+60℃
絕緣等級 Insulation class	F

型號 MODEL	電壓 Voltage (V)	頻率 Frequency (Hz)	功率 Power (W)	風量 Airflow (m³/h)	電流 Current (A)	轉速 RPM (r/min)	噪音 Noise (dB(A))	接線圖 Wiring Diagram
PMDWF74L25-B250×85	1 ~ 230	50/60	133	A	0.99	2700	71	P62

型號 MODEL	電壓 Voltage (V)	頻率 Frequency (Hz)	功率 Power (W)	風量 Airflow (m³/h)	電流 Current (A)	轉速 RPM (r/min)	噪音 Noise (dB(A))	接線圖 Wiring Diagram
PMDWF74L25-B250×85 U	1 ~ 230	50/60	133	A	0.99	2700	71	P62

Ø280 EC CENTRIFUGAL FAN EC 外轉子離心機



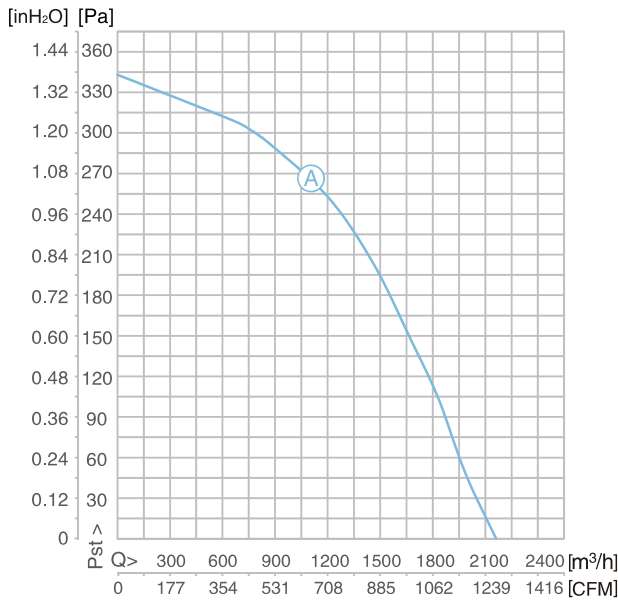
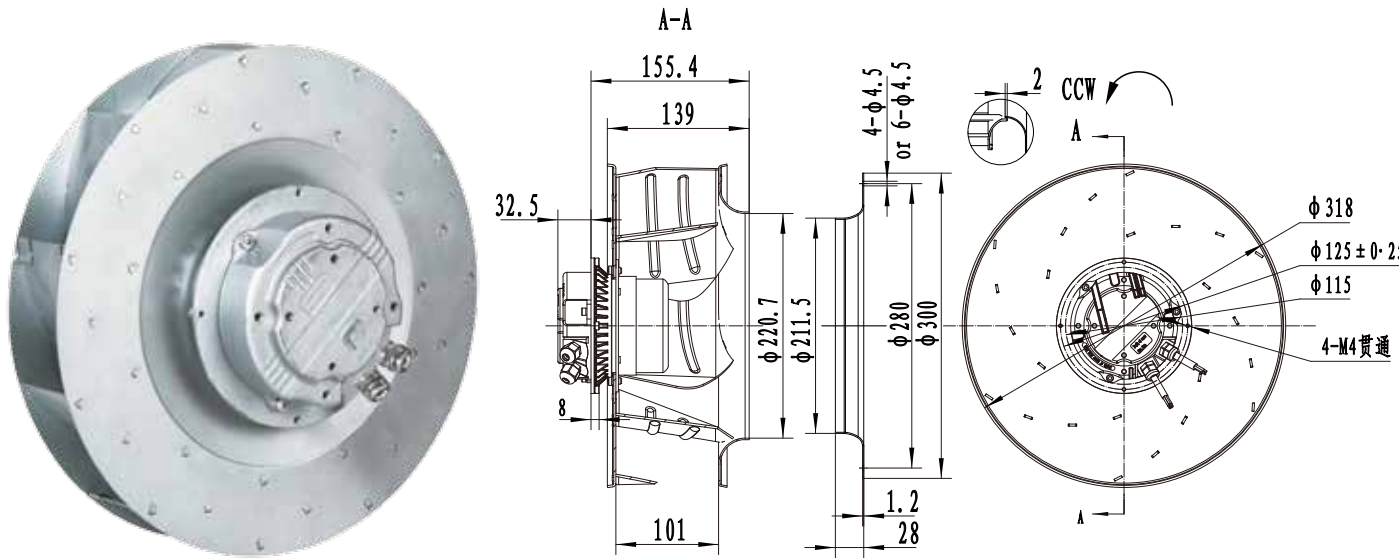
註:風機數據為換算到標準大氣壓20℃,配浦力特導風圈測試時的性能。
Note: Fan data is converted to standard atmospheric pressure at 20 °C ,
with Pulite wall plate test performance.

材料 Material	風輪-鐵; 轉子-鍍黑; 電氣罩-壓鑄鋁 Blade: Steel; Rotor-Black; Coated in black; Electronenclosure: Die-cast aluminum
轉向 Direction of rotation	逆時針, 從引線端看 Counter clockwise, see on the leads
電機防護等級 Type of protection	IP54
安裝位置 Mounting position	豎直, 水平線2個方向 Horizontal or Vertical
工作制 Operation Mode	(S1)
軸承 Bearings	免維護軸承 Maintenance-free ball bearings
電器特性 Technical features	控制信號輸入: 0-10V DC/PWM; 控制信號輸入: 4-20mA; 速度反饋信號; 單路輔助電源: 10V DC ± 10%, max.10mA Control input 0-10V DC/PWM; Control input 4-20mA; Speed signal feedback; Single auxiliary output power supply: 10V DC ± 10%, max 10mA
保護 Protection	限流、堵轉、軟啟動、缺相故障、過溫保護、過欠壓保護 Current limitation, Stall protection, Soft start protection, Open phase protection, Overheating protection, Over Under voltage protection
產品符合的認證 Approvals	CQC、CE、UL 認證 CQC, CE, UL certified
環境溫度 Amb.Temp	-25~+60℃
絕緣等級 Insulation class	F

型號 MODEL	電壓 Voltage (V)	頻率 Frequency (Hz)	功率 Power (W)	風量 Airflow (m³/h)	電流 Current (A)	轉速 RPM (r/min)	噪音 Noise (dB(A))	接線圖 Wiring Diagram
PMDWF74L25-B280×82	1 ~ 230	50/60	158	Ⓐ	1.17	2487	78	P62

EC 外轉子離心機

Ø315 EC CENTRIFUGAL FAN



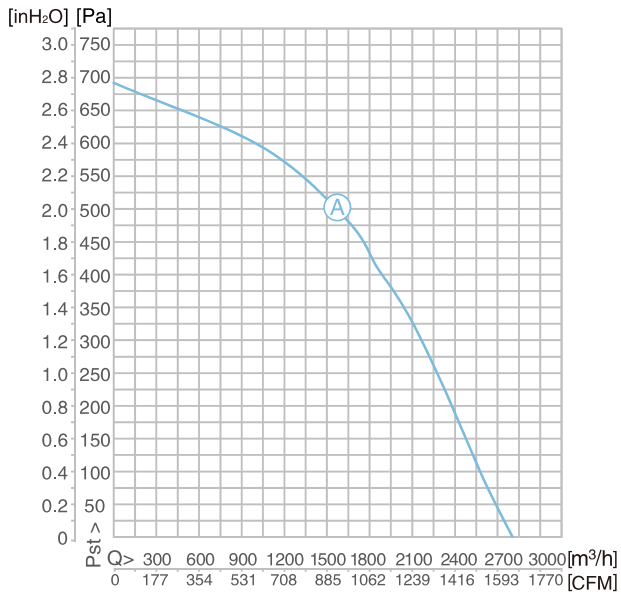
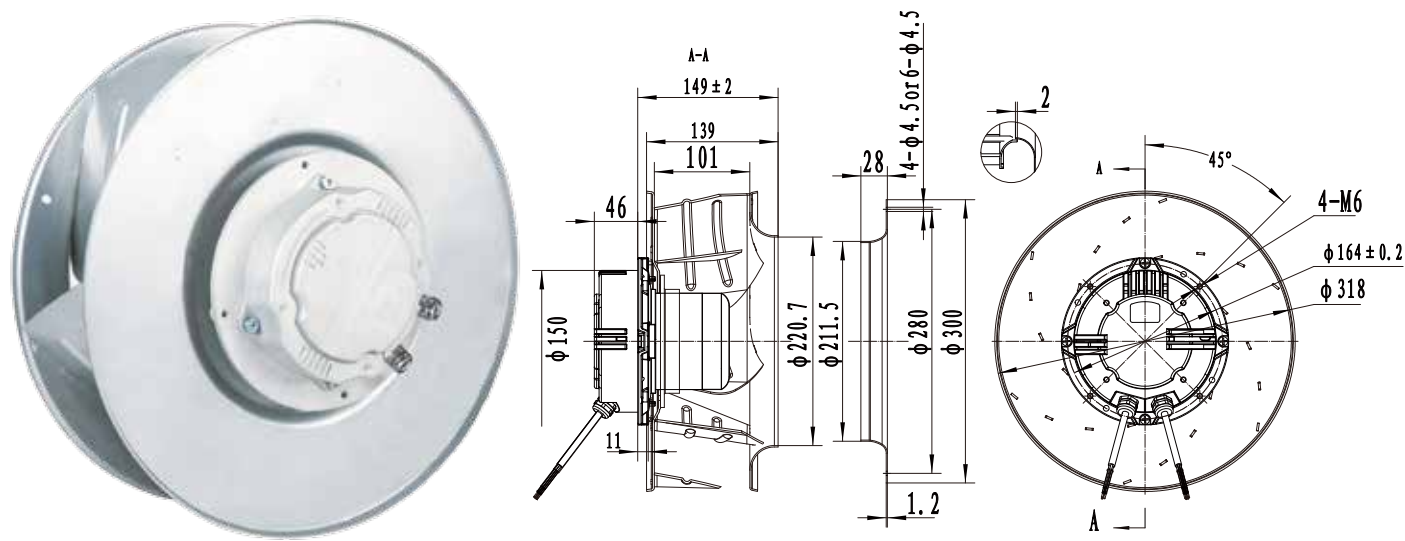
註:風機數據為換算到標準大氣壓20℃,配浦力特導風圈測試時的性能。
Note: Fan data is converted to standard atmospheric pressure at 20 °C ,
with Pulite wall plate test performance.

材料 Material	風輪-鋁合金; 轉子-鍍黑; 電氣罩-壓鑄鋁 Blade: Aluminum; Rotor-Black; Coated in black; Electronenclosure: Die-cast aluminum
轉向 Direction of rotation	逆時針, 從引線端看 Counter clockwise, see on the leads
電機防護等級 Type of protection	IP54
安裝位置 Mounting position	豎直, 水平線2個方向 Horizontal or Vertical
工作制 Operation Mode	(S1)
軸承 Bearings	免維護軸承 Maintenance-free ball bearings
電器特性 Technical features	控制信號輸入: 0-10V DC/PWM; 控制信號輸入: 4-20mA; 速度反饋信號; 單路輔助電源: 10V DC ± 10%, max.10mA Control input 0-10V DC/PWM; Control input 4-20mA; Speed signal feedback; Single auxiliary output power supply: 10V DC ± 10%, max 10mA
保護 Protection	限流、堵轉、軟啟動、缺相故障、過溫保護、過欠壓保護 Current limitation, Stall protection, Soft start protection, Open phase protection, Overheating protection, Over Under voltage protection
產品符合的認證 Approvals	CQC、CE、UL 認證 CQC, CE, UL certified
環境溫度 Amb.Temp	-25~+60℃
絕緣等級 Insulation class	F

型號 MODEL	電壓 Voltage (V)	頻率 Frequency (Hz)	功率 Power (W)	風量 Airflow (m³/h)	電流 Current (A)	轉速 RPM (r/min)	噪音 Noise (dB(A))	接線圖 Wiring Diagram
PMDWF74L25-B315×139	1 ~ 230	50/60	121	Ⓐ	0.93	1600	78	P62

Ø315 EC CENTRIFUGAL FAN

EC 外轉子離心機



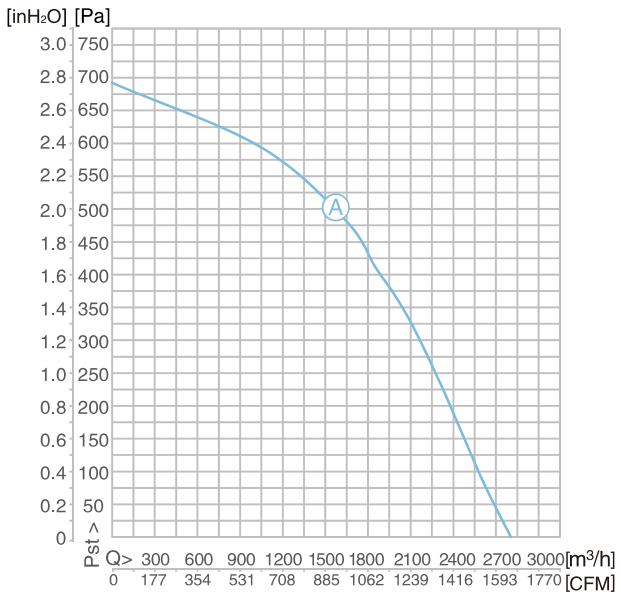
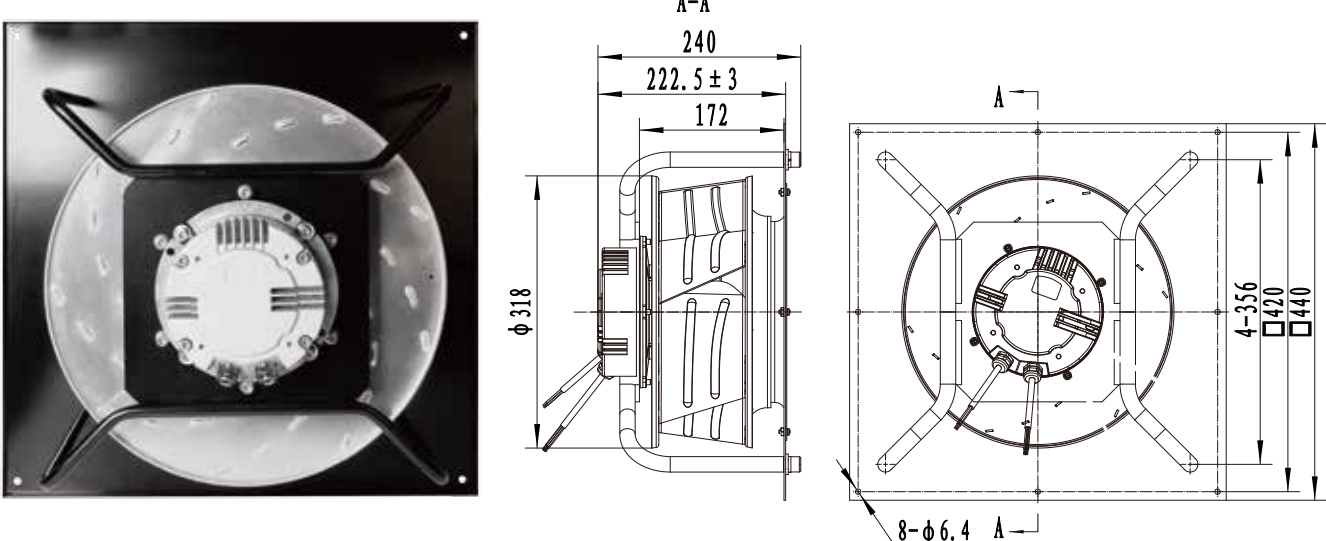
註:風機數據為換算到標準大氣壓20℃,配浦力特導風圈測試時的性能。
Note: Fan data is converted to standard atmospheric pressure at 20 °C , with Pulite wall plate test performance.

材料 Material	風輪-鋁合金; 轉子-鍍黑; 電氣罩-壓鑄鋁 Blade: Aluminum; Rotor-Black; Coated in black; Electronenclosure: Die-cast aluminum
轉向 Direction of rotation	逆時針,從引線端看 Counter clockwise, see on the leads
電機防護等級 Type of protection	IP54
安裝位置 Mounting position	豎直,水平線2個方向 Horizontal or Vertical
工作制 Operation Mode	(S1)
軸承 Bearings	免維護軸承 Maintenance-free ball bearings
電器特性 Technical features	控制信號輸入: 0-10V DC/PWM; 控制信號輸入: 4-20mA; 含主動式 PFC 電路; 速度反饋信號; 單路輔助電源; 10V DC±10%, max.10mA Control input 0-10V DC/PWM; Control input 4-20mA; Including active PFC circuit; Speed signal feedback; Single auxiliary output power supply: 10V DC±10%, max 10mA
保護 Protection	限流、堵轉、軟啟動、缺相故障、過溫保護、過欠壓保護 Current limitation, Stall protection, Soft start protection, Open phase protection, Overheating protection, Over Under voltage protection
產品符合的認證 Approvals	CQC、CE、UL 認證 CQC, CE, UL certified
環境溫度 Amb.Temp	-25~+60℃
絕緣等級 Insulation class	F

型號 MODEL	電壓 Voltage (V)	頻率 Frequency (Hz)	功率 Power (W)	風量 Airflow (m3/h)	電流 Current (A)	轉速 RPM (r/min)	噪音 Noise (dB(A))	接線圖 Wiring Diagram
PMDWF84L50-B315×139	1 ~ 230	50/60	353	Ⓐ	1.54	2250	70	P63

EC 外轉子離心機

Ø315 EC CENTRIFUGAL FAN



註:風機數據為換算到標準大氣壓20℃,配浦力特導風圈測試時的性能。
Note: Fan data is converted to standard atmospheric pressure at 20 °C , with Pulite wall plate test performance.

材料 Material	風輪-鋁合金; 轉子-鍍黑; 電氣罩-壓鑄鋁 Blade: Aluminum; Rotor-Black; Coated in black; Electronenclosure: Die-cast aluminum
轉向 Direction of rotation	逆時針,從引線端看 Counter clockwise, see on the leads
電機防護等級 Type of protection	IP54
安裝位置 Mounting position	豎直,水平線2個方向 Horizontal or Vertical
工作制 Operation Mode	(S1)
軸承 Bearings	免維護軸承 Maintenance-free ball bearings
電器特性 Technical features	控制信號輸入: 0-10V DC/PWM; 控制信號輸入: 4-20mA; 含主動式 PFC 電路; 速度反饋信號; 單路輔助電源; 10V DC±10%, max.10mA Control input 0-10V DC/PWM; Control input 4-20mA; Including active PFC circuit; Speed signal feedback; Single auxiliary output power supply: 10V DC±10%, max 10mA
保護 Protection	限流、堵轉、軟啟動、缺相故障、過溫保護、過欠壓保護 Current limitation, Stall protection, Soft start protection, Open phase protection, Overheating protection, Over Under voltage protection
產品符合的認證 Approvals	CQC、CE、UL 認證 CQC, CE, UL certified
環境溫度 Amb.Temp	-25~+60℃
絕緣等級 Insulation class	F

型號 MODEL	電壓 Voltage (V)	頻率 Frequency (Hz)	功率 Power (W)	風量 Airflow (m3/h)	電流 Current (A)	轉速 RPM (r/min)	噪音 Noise (dB(A))	接線圖 Wiring Diagram
PMDWF84L50-B315×139 U	1 ~ 230	50/60	353	Ⓐ	1.54	2250	70	P63