

KU-250B OR series

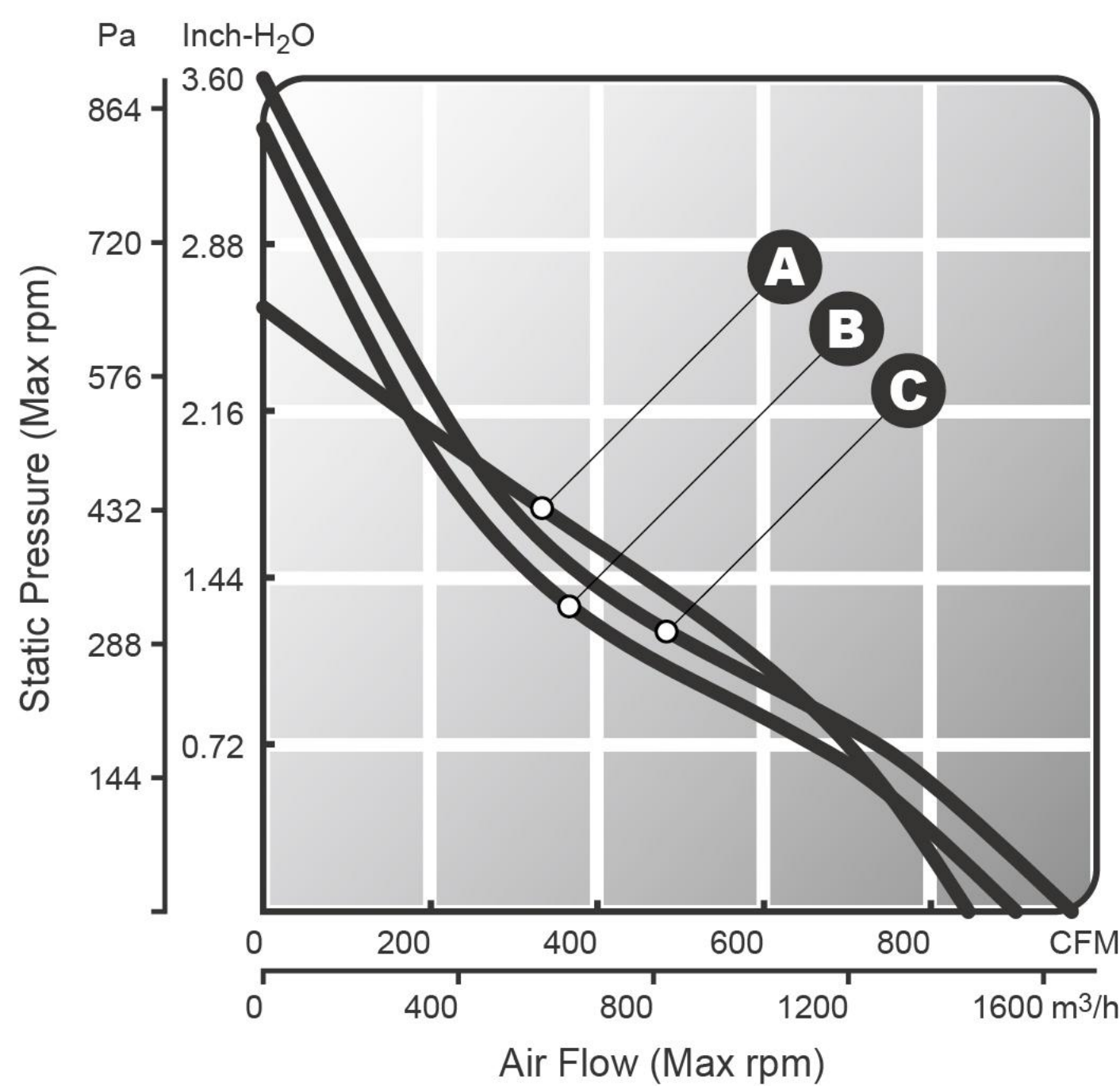
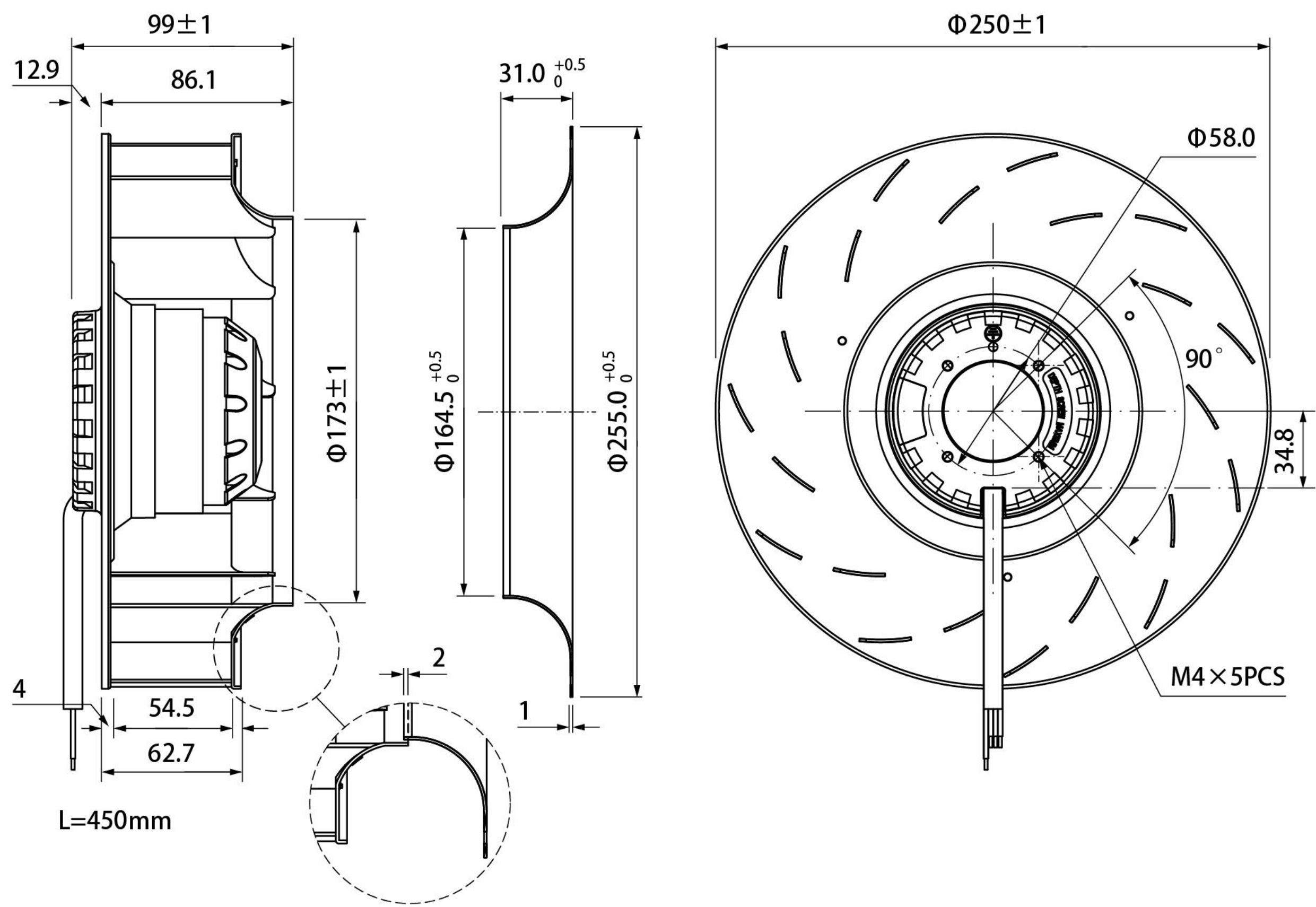
(Φ250 x 99 mm)
Φ9.84 x 3.9 inch

操作溫度 Operating Temperature: -10℃ ~ +70℃
存儲溫度 Storage Temperature: -40℃ ~ +85℃

軸承系統 全密封長壽命雙滾珠軸承
Bearing System: Fully sealed long life double ball bearings

葉輪 鋁合金板衝壓拉伸成型+激光焊接工藝,表面經電泳+噴塑處理
Impeller: Aluminum plate stamping tensile forming with laser welding process,surface treatment (ED coating+powder coating)

馬達底座 Motor Base: 鋁合金壓鑄 Die Casting Aluminum
引綫長度 Lead Wires: 450mm



A 2600 RPM B 2700 RPM C 2900 RPM



參數表 Specification

Model 型號	Voltage 電壓(V)	Frequency 頻率(Hz)	Current 電流(A)	Power 功率(W)	Speed 轉速(RPM)	Air Flow 風量(CFM)	Max.Static Pressure 靜壓(inch-H ₂ O)	Noise Level 噪音(dbA)	Weight 重量(g)
● KU250BHA(1)1B(OR)	110~120	50/60	1.48/2.10	155/223	2600/2700	846/903	2.61/3.38	80/81	3000
● KU250BHA(1)2B(OR)	220~240	50/60	0.80/1.10	157/229	2600/2700	846/903	2.61/3.38	80/81	3000
● KU250BHA(1)3B(OR)	380~400	50/60	0.48/0.65	153/223	2600/2700	846/903	2.61/3.38	80/81	3000
● KU250BHA(3)3B(OR)	380~400	50/60	0.40/0.44	151/212	2600/2900	846/970	2.61/3.60	80/82	3000

*說明：表中(1)代表單相，(3)代表三相 *Note: (1)represent single-phase,(3)represent triphase in the form.



KU-280A OR series

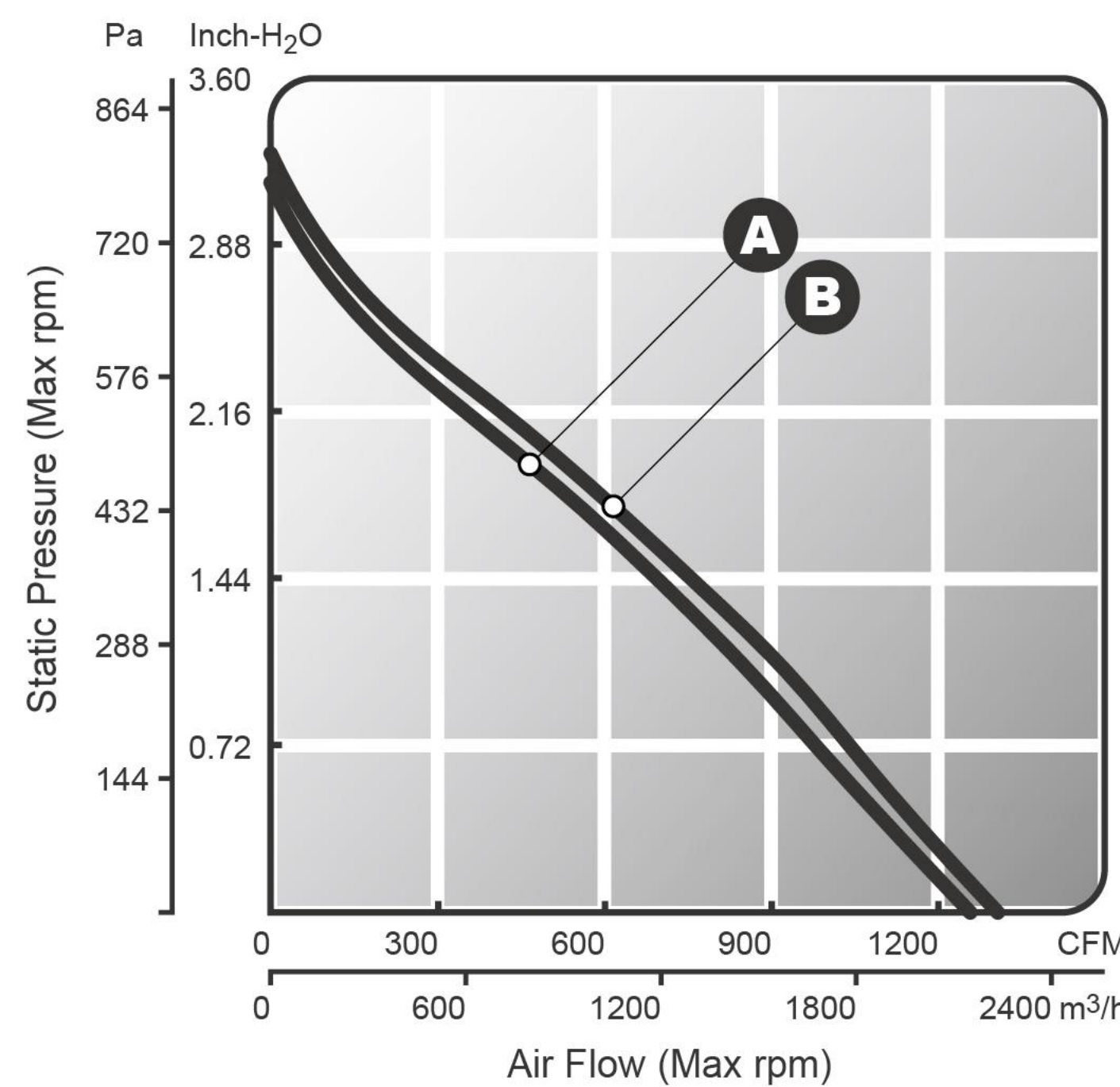
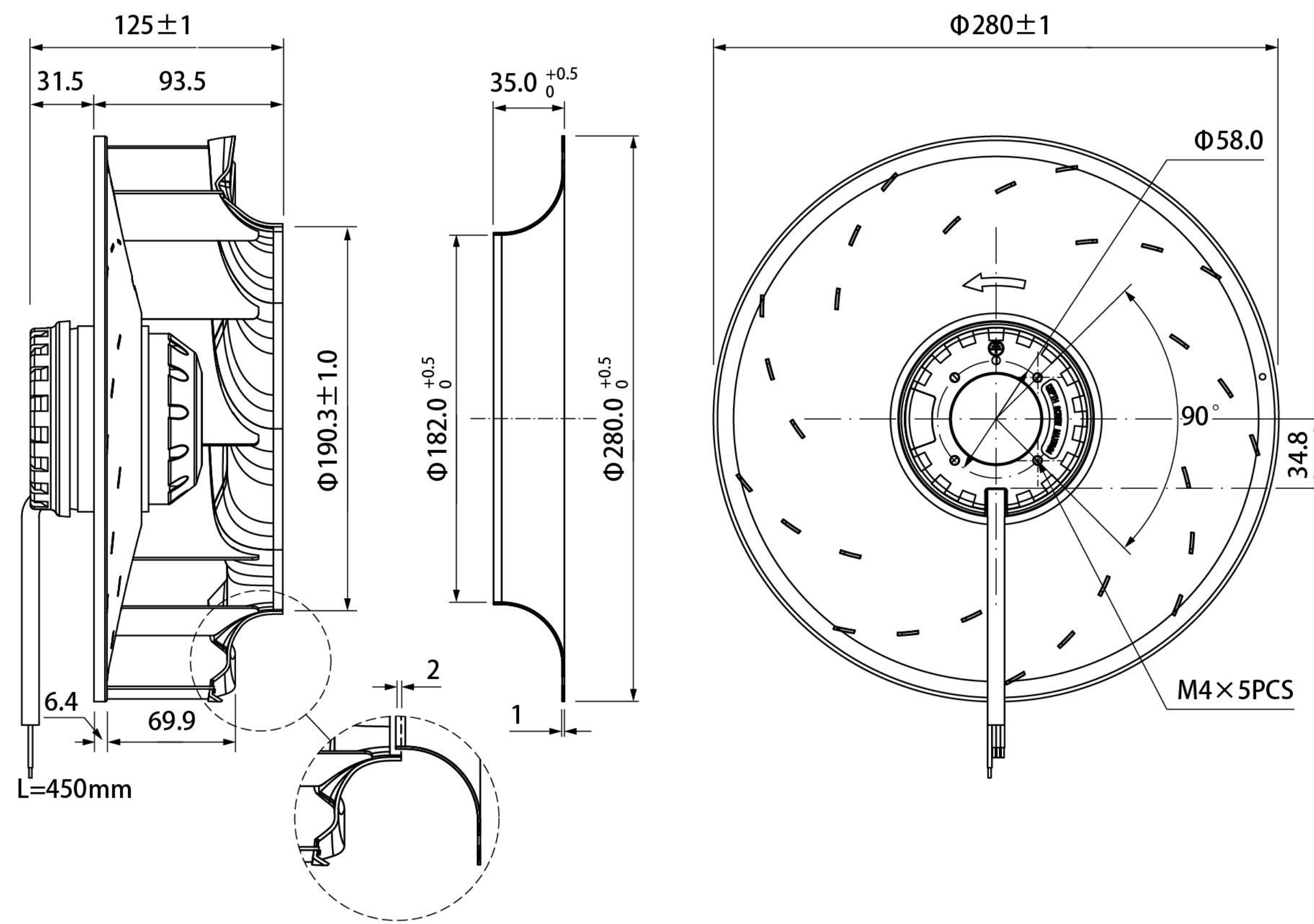
(Φ280 x 125 mm)
Φ11.02 x 4.92 inch

操作溫度 Operating Temperature: -10℃ ~ +70℃
存儲溫度 Storage Temperature: -40℃ ~ +85℃

軸承系統 全密封長壽命雙滾珠軸承
Bearing System: Fully sealed long life double ball bearings

葉輪 鋁合金板衝壓拉伸成型+激光焊接工藝,表面經電泳+噴塑處理
Impeller: Aluminum plate stamping tensile forming with laser welding process,surface treatment (ED coating+powder coating)

馬達底座 Motor Base: 鋁合金壓鑄 Die Casting Aluminum
引綫長度 Lead Wires: 450mm



A 2500 RPM B 2600 RPM



參數表 Specification

Model 型號	Voltage 電壓(V)	Frequency 頻率(Hz)	Current 電流(A)	Power 功率(W)	Speed 轉速(RPM)	Air Flow 風量(CFM)	Max.Static Pressure 靜壓(inch-H ₂ O)	Noise Level 噪音(dbA)	Weight 重量(g)
● KU280AHA(1)1B(OR)	110~120	50	2.5	245	2500	1259	3.15	79	3300
● KU280AHA(1)2B(OR)	220~240	50	1.26	246	2500	1259	3.15	79	3300
● KU280AHA(1)3B(OR)	380~400	50	0.8	250	2500	1259	3.15	79	3300
● KU280AHA(3)3B(OR)	380~400	50	0.68	247	2600	1309	3.28	79	3300

*說明：表中(1)代表單相，(3)代表三相 *Note: (1)represent single-phase,(3)represent triphase in the form.

