

KU-175A OR series

(Φ175 x 68.5 mm)  
Φ6.89 x 2.7 inch

操作溫度 Operating Temperature: -10℃ ~ +70℃

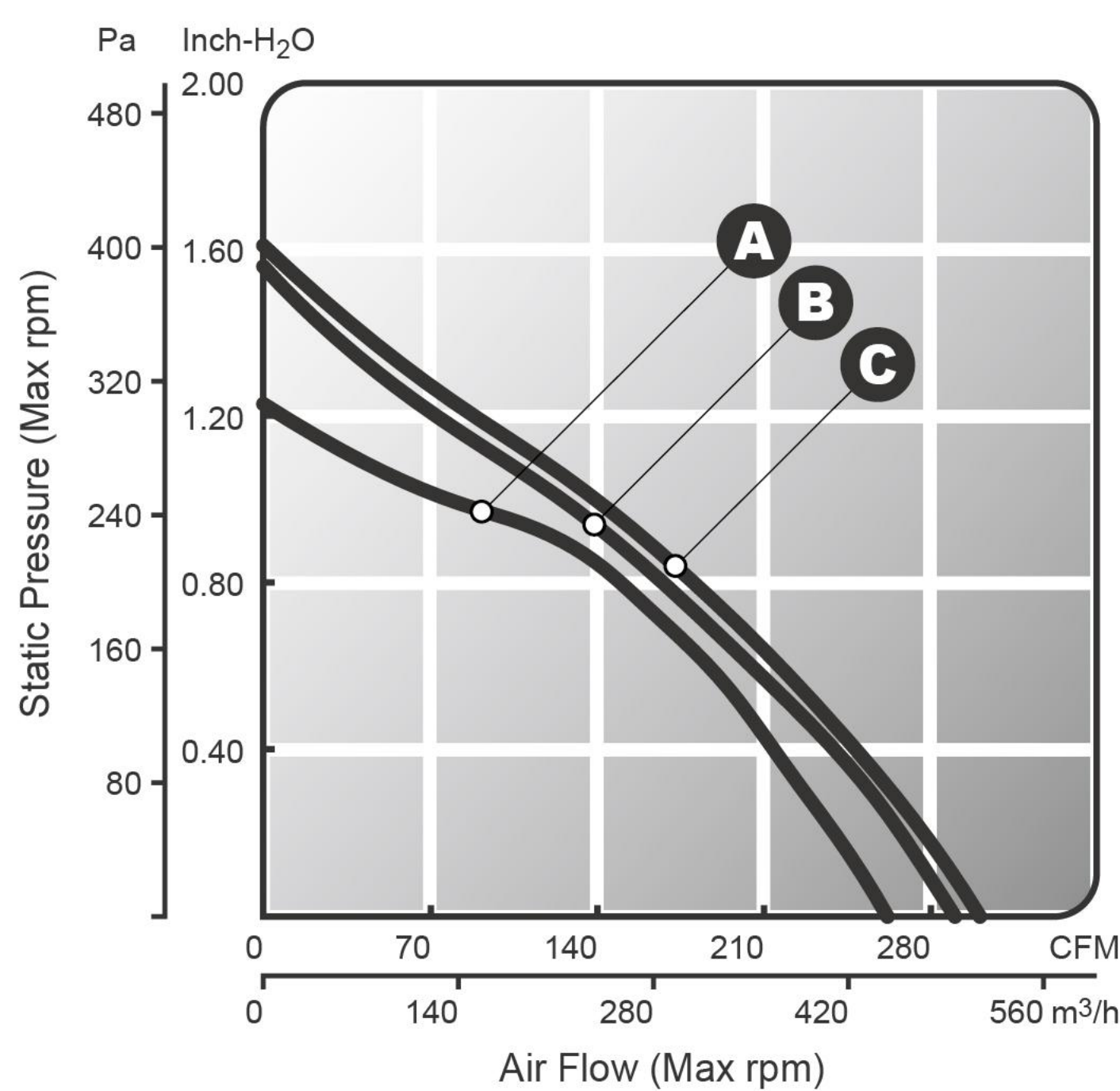
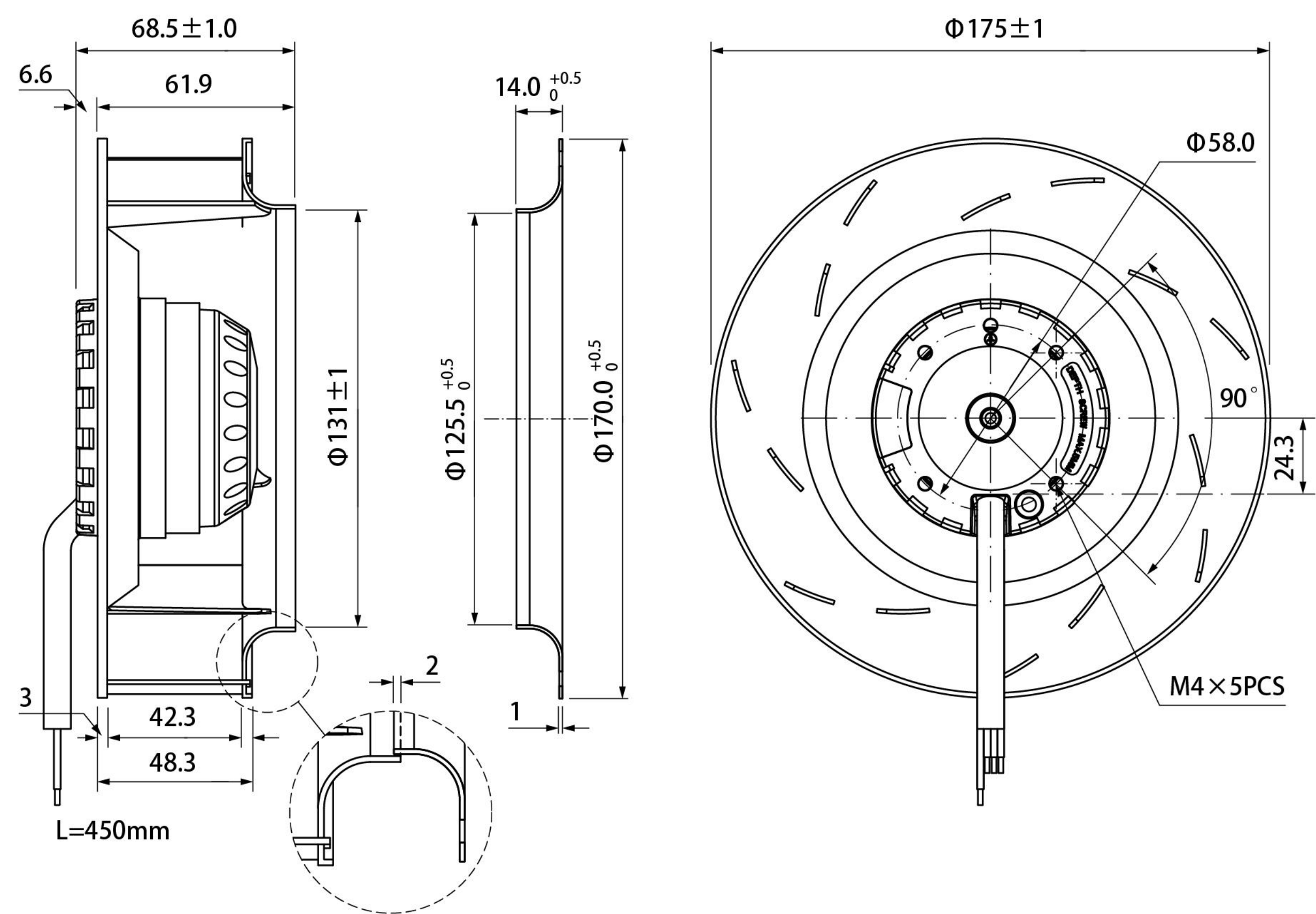
存儲溫度 Storage Temperature: -40℃ ~ +85℃

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 2900 RPM C 3000 RPM



參數表 Specification

| Model<br>型號         | Voltage<br>電壓(V) | Frequency<br>頻率(Hz) | Current<br>電流(A) | Power<br>功率(W) | Speed<br>轉速(RPM) | Air Flow<br>風量(CFM) | Max.Static<br>Pressure<br>靜壓(inch-H <sub>2</sub> O) | Noise Level<br>噪音(dbA) | Weight<br>重量(g) |
|---------------------|------------------|---------------------|------------------|----------------|------------------|---------------------|-----------------------------------------------------|------------------------|-----------------|
| ● KU175AHA(1)1B(OR) | 110~120          | 50/60               | 0.62/0.51        | 55/53          | 2600/3000        | 262/301             | 1.23/1.61                                           | 67/71                  | 1000            |
| ● KU175AHA(1)2B(OR) | 220~240          | 50/60               | 0.23/0.24        | 48/53          | 2600/3000        | 262/301             | 1.23/1.61                                           | 67/71                  | 1000            |
| ● KU175AHA(1)3B(OR) | 380~400          | 50/60               | 0.14/0.16        | 51/55          | 2600/3000        | 262/301             | 1.23/1.61                                           | 67/71                  | 1000            |
| ● KU175AHA(3)3B(OR) | 380~400          | 50/60               | 0.15/0.11        | 58/49          | 2600/2900        | 262/291             | 1.23/1.56                                           | 67/70                  | 1000            |

\*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-190A OR series

(Φ190 x 68.5 mm)  
Φ7.48x 2.7 inch

操作溫度 Operating Temperature: -10℃ ~ +70℃

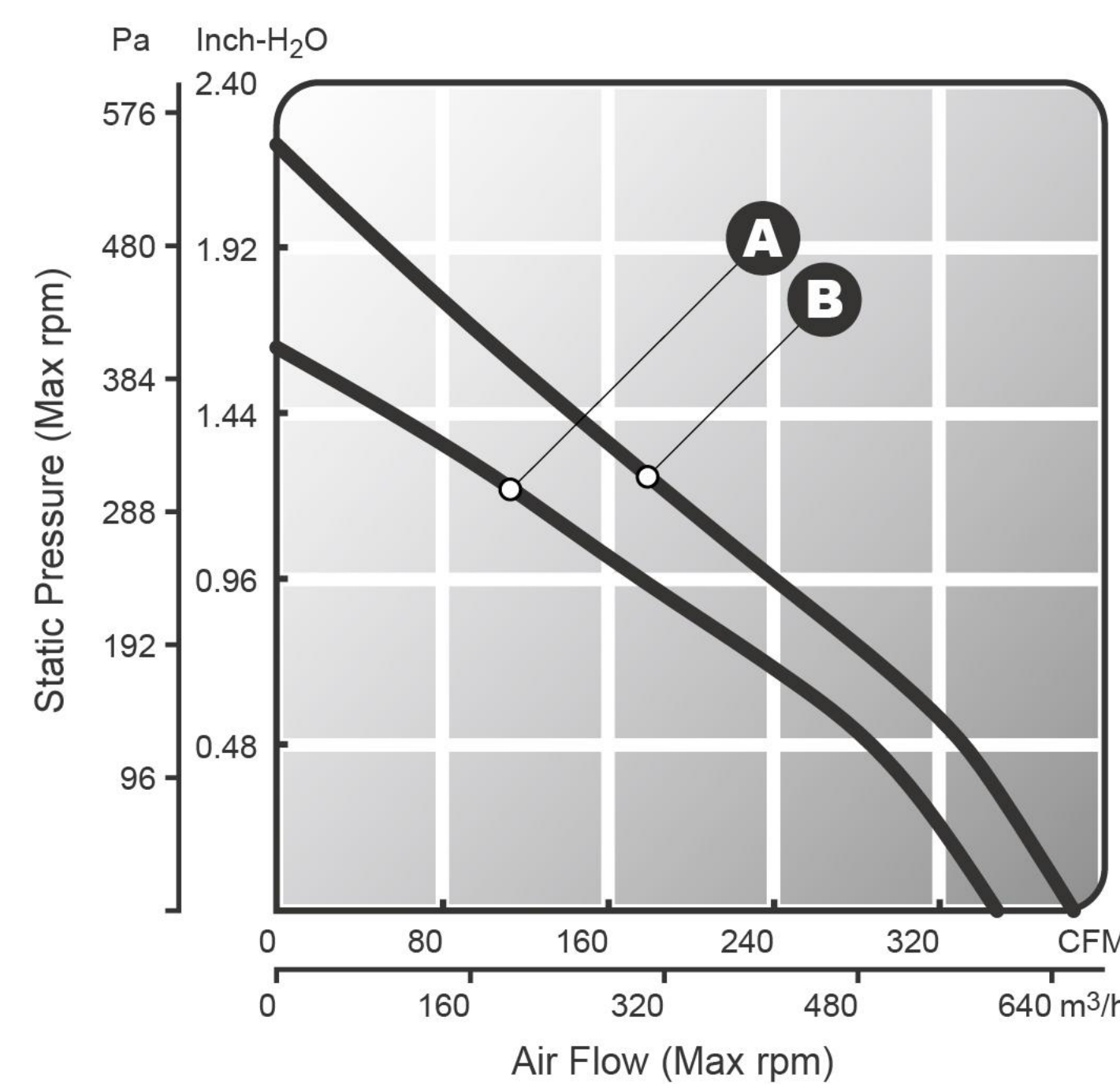
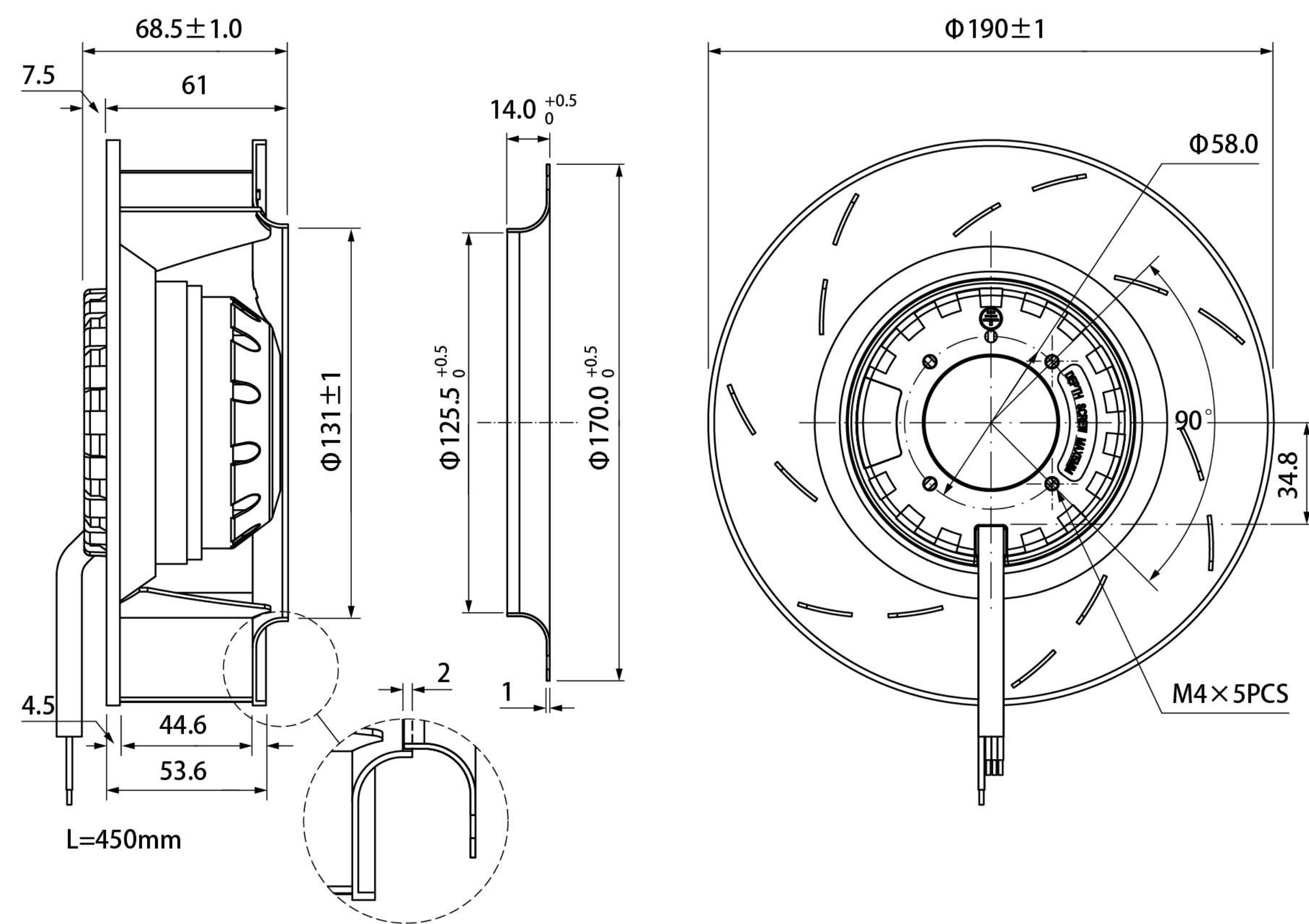
存儲溫度 Storage Temperature: -40℃ ~ +85℃

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 2900 RPM



參數表 Specification

| Model<br>型號         | Voltage<br>電壓(V) | Frequency<br>頻率(Hz) | Current<br>電流(A) | Power<br>功率(W) | Speed<br>轉速(RPM) | Air Flow<br>風量(CFM) | Max.Static<br>Pressure<br>靜壓(inch-H <sub>2</sub> O) | Noise Level<br>噪音(dbA) | Weight<br>重量(g) |
|---------------------|------------------|---------------------|------------------|----------------|------------------|---------------------|-----------------------------------------------------|------------------------|-----------------|
| ● KU190AHA(1)1B(OR) | 110~120          | 50/60               | 0.68/0.76        | 69/82          | 2600/2900        | 348/385             | 1.63/2.22                                           | 72/75                  | 1500            |
| ● KU190AHA(1)2B(OR) | 220~240          | 50/60               | 0.30/0.40        | 65/79          | 2600/2900        | 348/385             | 1.63/2.22                                           | 72/75                  | 1500            |
| ● KU190AHA(1)3B(OR) | 380~400          | 50/60               | 0.18/0.23        | 55/74          | 2600/2900        | 348/385             | 1.63/2.22                                           | 72/75                  | 1500            |
| ● KU190AHA(3)3B(OR) | 380~400          | 50/60               | 0.13/0.13        | 54/70          | 2600/2900        | 348/385             | 1.63/2.22                                           | 72/75                  | 1500            |

\*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.

