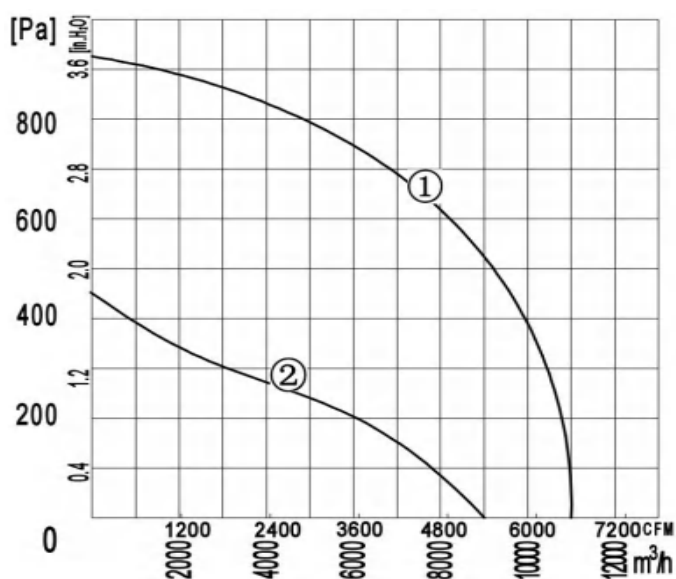




**Motor Type :** AC Motor

**Impeller Material :** Aluminum Alloy

**Protection Class :** IP54

**Insulation Class :** F

**Operation Temperature :** - 25 °C ~ +60 °C

**Bearing Type :** Ball Bearing

**Operation Model :** S1

**Direction of Rotation:** Clockwise ,see on the lead

**Protection :** Thermal Overload Protector ( TOP) wired Internally

**Certification :** CE/CCC

## Technical Specification

| Model              | Rated Voltage | Frequency | Rated Power | Rated Current | Speed | Air Flow | Air Pressure | Noise | Capacitor | Curve |
|--------------------|---------------|-----------|-------------|---------------|-------|----------|--------------|-------|-----------|-------|
|                    | V             | Hz        | W           | A             | RPM   | m³/h     | Pa           | dBA   | uF        |       |
| LWBA4D560-180NT-06 | 380           | 50        | 2500        | 4.5           | 1350  | 11000    | 450          | 85    | /         | ①     |
| LWBA6D560-180NT-07 | 380           | 50        | 900         | 1.8           | 910   | 9000     | 920          | 73    | /         | ②     |

