Ningbo Longwell Electric Technology Co., Ltd
https://www.longwellfans.com Email:sales@zjlongwell.com

LWAA-800 Serise

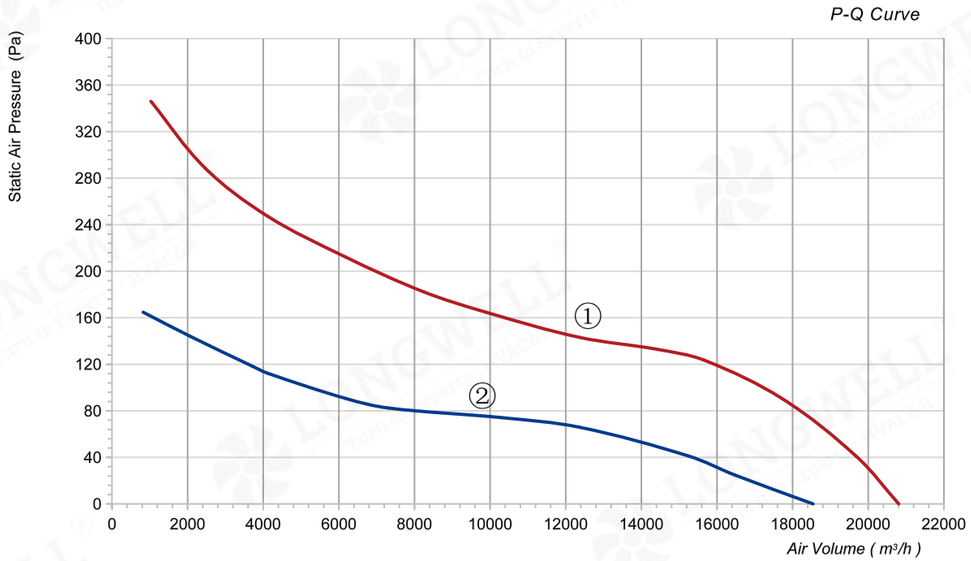
Product Characteristic



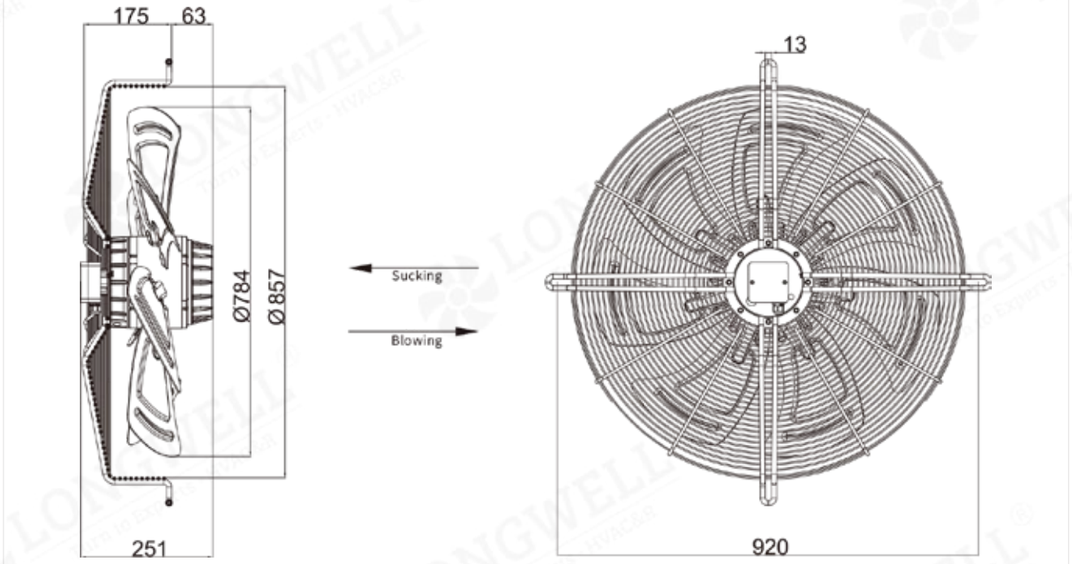
- Blades : Cold rolled steel
- Number of Blades: 7
- Mode of Operation: S1
- Type of Protection: IP44/IP54
- Insulation Class: B/F
- Operation Temperature: -30~+60℃
- **SmartEC™ AcousticFlow™ ThermoFlex™ RailwayRobust™ AcuFlow™**

Technical Specifications

Model	Voltage (V)	Frequency (Hz)	Current (A)	Power (W)	Speed (RPM)	Air Volume (m³/h)	Static pressure (Pa)	Capacitor (uF)	Noise [dB(A)]	Curve
LWAA6D800S-7MEB-08	380(▲)	50	2.88	1200	920	21197	346	/	73	①
LWAA6D800S-7MEB-09	380(Y)	50	1.68	930	770	18180	165	/	72	②



Mounting Dimensions



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LWAA-800 Serise

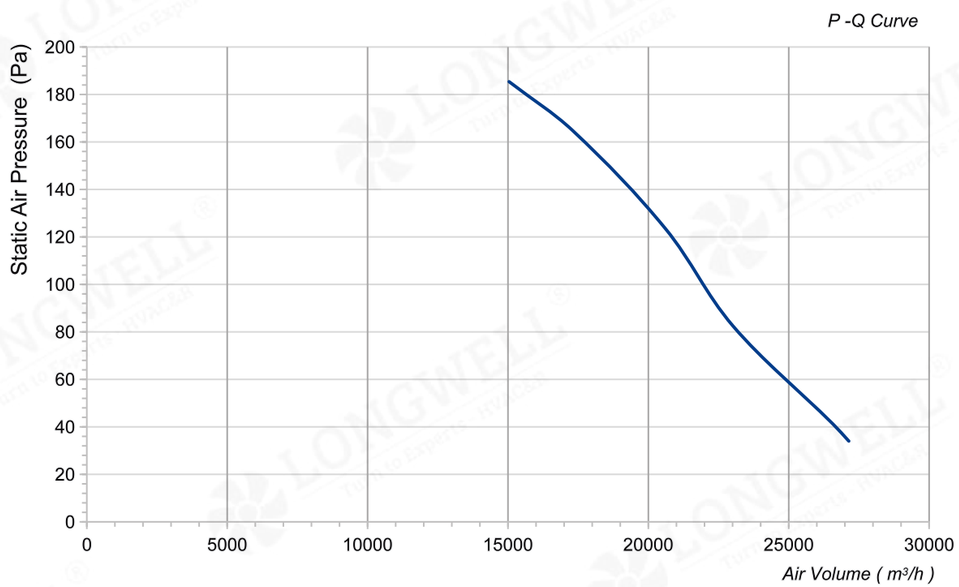
Product Characteristic

- Blades Material: Aluminum Alloy
- Number of Blades: 7
- Mode of Operation: S1
- Type of Protection: IP54
- Insulation Class: F
- Operation Temperature: -40~+60℃
- **SmartEC™ AcousticFlow™ ThermoFlex™ RailwayRobust™ AcuFlow™**



Technical Specifications

Model	Voltage (V)	Frequency (Hz)	Current (A)	Power (W)	Speed (r/min)	Air Flow (m³/h)	Air Pressure (Pa)	Noise [dB(A)]
LWAA6D800S-7MYB-15	380(△/Y)	50	3.8	2200	920	27089	185	83



Mounting Dimensions

