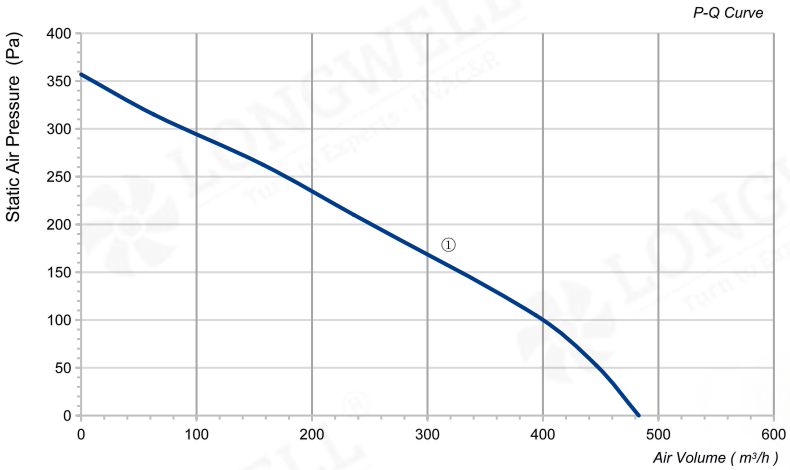
LWBA-190 Series



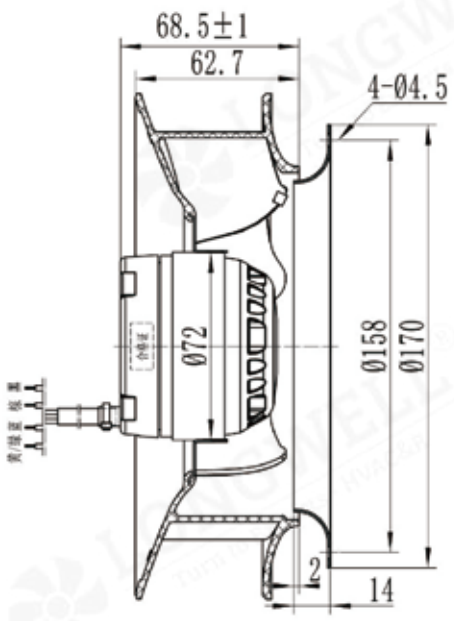


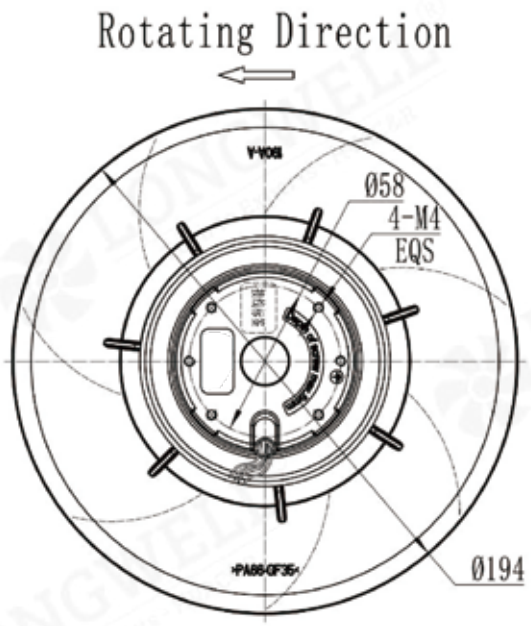
Product Characteristic

- Impeller Material: Plastic PA66
- Direction of Rotation: Clockwise,seen on rotor
- Mode of Operation: S1
- Operation Temperature: -40℃～+65℃
- Type of Protection: IP44
- Insulation Class: F
- Bearing: Maintenance-free ball bearings

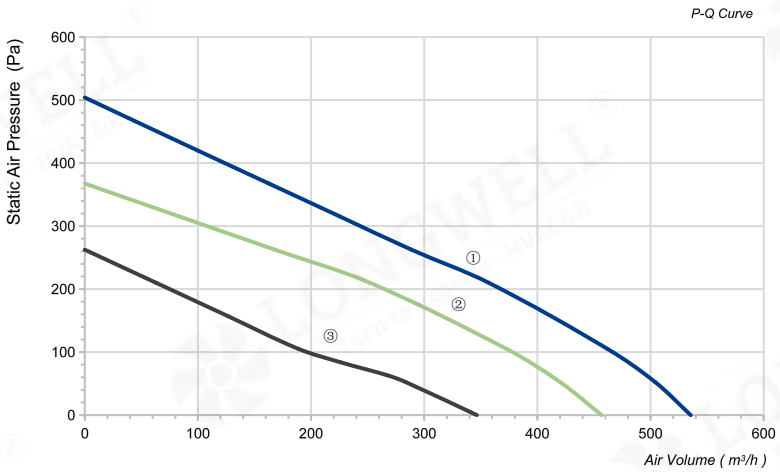
Technical Specifications

Model	Voltage (V)	Frequency (Hz)	Power (W)	Current (A)	Speed (RPM)	Air Flow (m³/h)	Air Pressure (Pa)	Noise [dB(A)]	Capacitor	Curve
LWBA2E190-072NS-01	230	50	56	0.25	2640	483	357	64.9	2uF	①





LWBA-190 Series



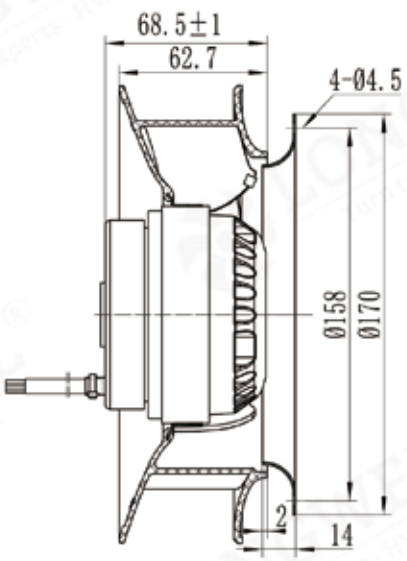


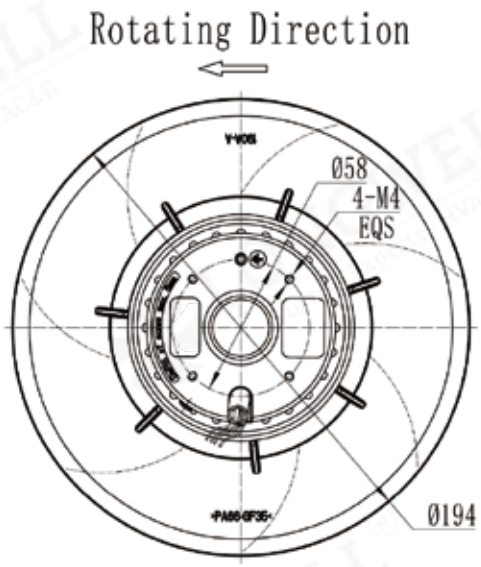
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- Mode of Operation: S1
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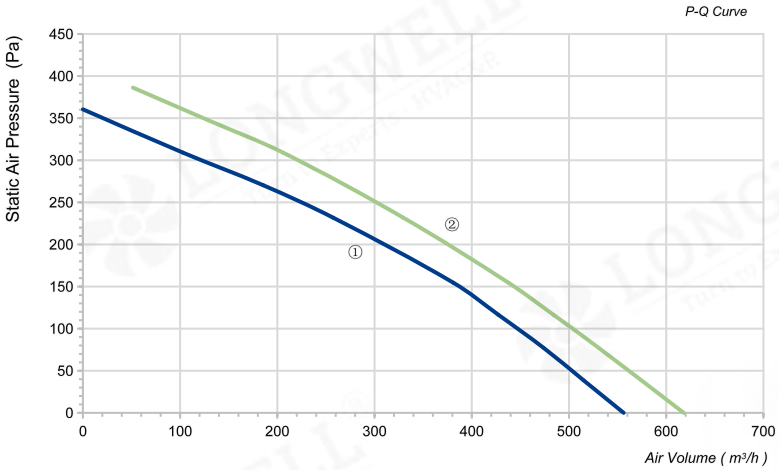
Technical Specifications

Model	Voltage (V)	Frequency (Hz)	Power (W)	Current (A)	Speed (RPM)	Air Flow (m³/h)	Air Pressure (Pa)	Noise [dB(A)]	Capacitor	Curve
LWBA2E190-092NU-02	115	60	70	0.31	3080	536	504	68.5	8uF	①
LWBA2E190-092NS-03	230	50	60	0.27	2700	457	368	65.2	2.5uF	②
LWBA4E190-092NS-04	230	50	30	0.14	2100	347	263	58.2	1.5uF	③





LWBA-190 Series



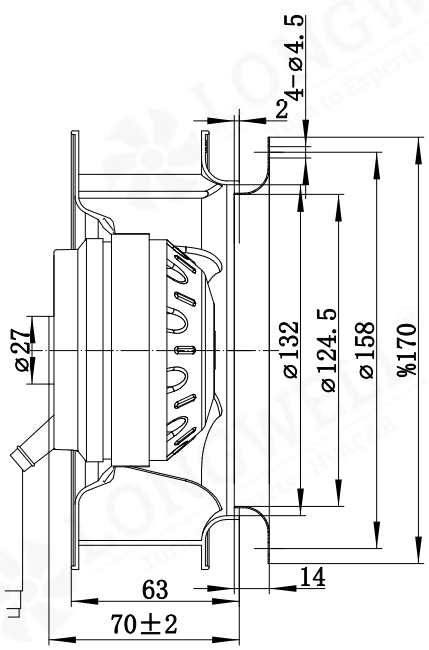


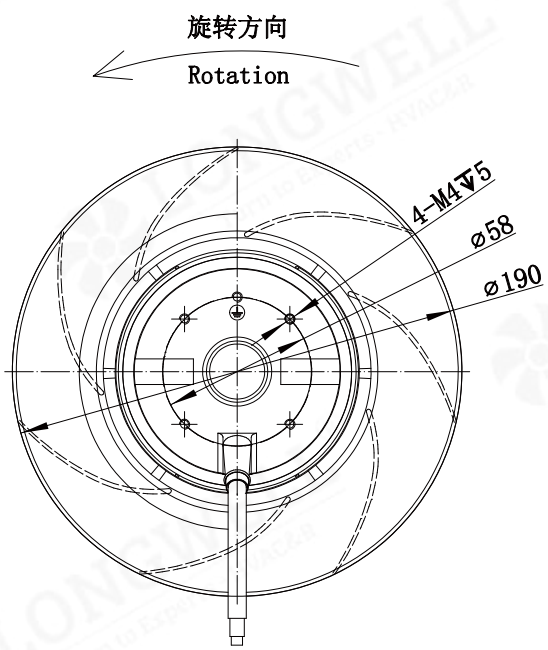
Product Characteristic

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- Direction of Rotation: Clockwise,seen on rotor
- Mode of Operation: S1
- Operation Temperature: -40℃～+65℃
- Type of Protection: IP44
- Insulation Class: F
- Bearing: Maintenance-free ball bearings

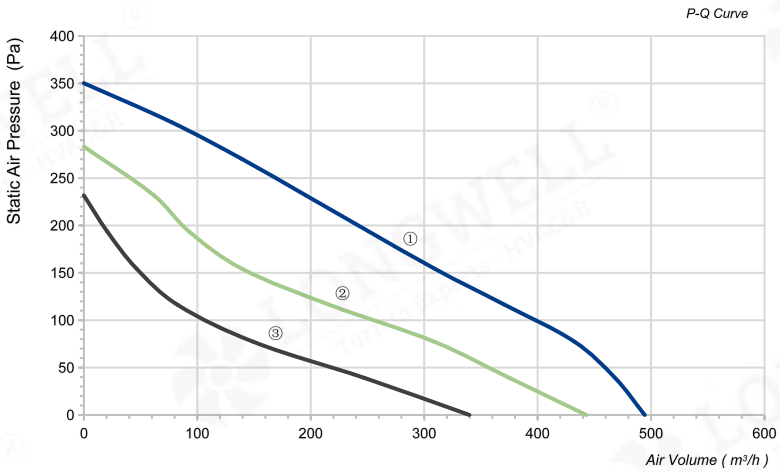
Technical Specifications

Model	Voltage (V)	Frequency (Hz)	Power (W)	Current (A)	Speed (RPM)	Air Flow (m³/h)	Air Pressure (Pa)	Noise [dB(A)]	Capacitor	Curve
LWBA4E190-092NS-05	230	50	60	0.27	2500	556	361	65	2uF	①
LWBA4E190-092NS-06	230	60	76	0.35	2700	618	386	68	2uF	②





LWBA-190 Series





Product Characteristic

- Impeller Material: Plastic PA66
- Direction of Rotation: Clockwise,seen on rotor
- Mode of Operation: S1
- Operation Temperature: -40℃～+65℃
- Type of Protection: IP44
- Insulation Class: F
- Bearing: Maintenance-free ball bearings

Technical Specifications

Model	Voltage (V)	Frequency (Hz)	Power (W)	Current (A)	Speed (RPM)	Air Flow (m³/h)	Air Pressure (Pa)	Noise [dB(A)]	Capacitor	Curve
LWBA4E190-092NS-07	230	50	60	0.28	2500	494	350	65	2uF	①
			48	0.23	2000	443	283	60	2uF	②
			45	0.22	1650	340	232	54	2uF	③

