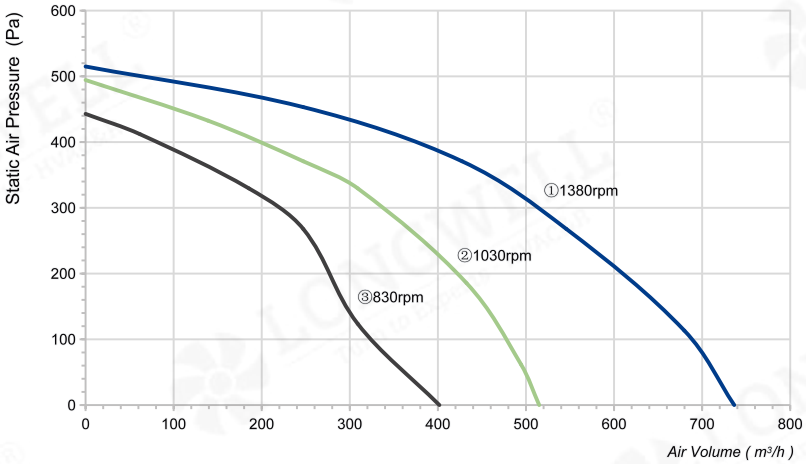
LWFA-146 Serise



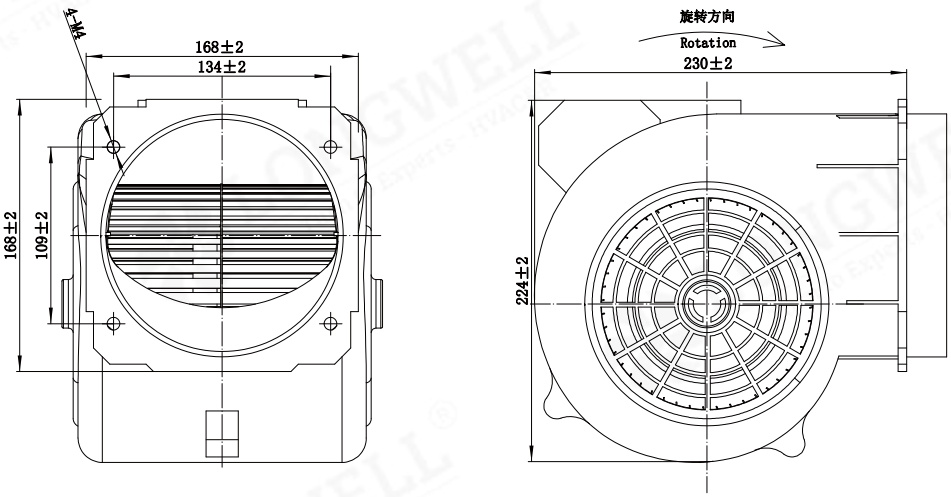


Product Characteristic

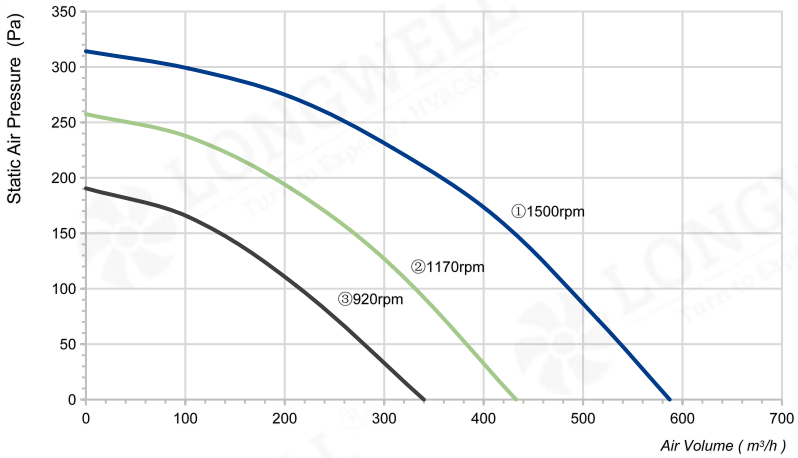
- Material : Plastic
- Insulation Class: F
- Bearing: Maintenance-free ball bearings
- Mode of Operation: S1
- Type of Protection: IP54
- Operation Temperature: -30℃～+60℃

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
LWFA2E146-092DS-10	230	50	235	1.1	1380	736	515	57	4uF	①
			195	0.95	1030	515	494	48	4uF	②
			165	0.75	830	402	443	42	4uF	③



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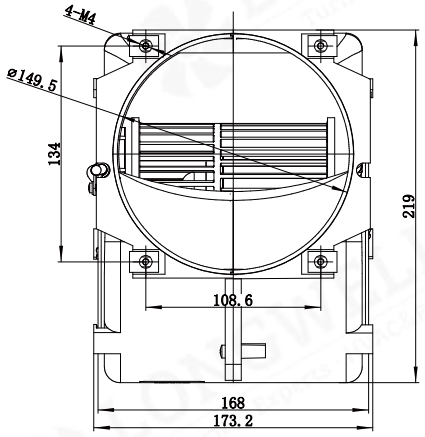


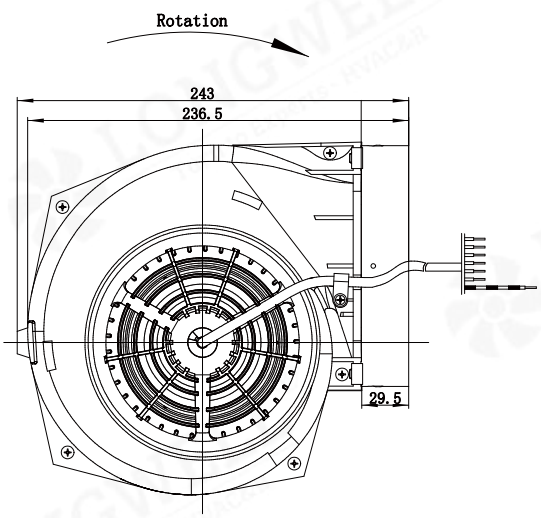
Product Characteristic

- Material : Plastic
- Insulation Class: F
- Bearing: Maintenance-free ball bearings
- Mode of Operation: S1
- Type of Protection: IP54
- Operation Temperature: -30℃～+60℃

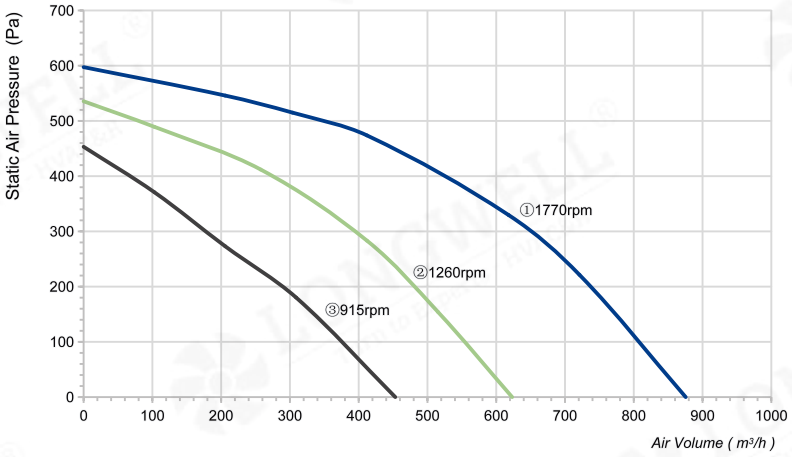
Technical Specifications

Model	Voltage (V)	Frequency (Hz)	Power (W)	Current (A)	Speed (RPM)	Air Flow (m³/h)	Air Pressure (Pa)	Noise [dB(A)]	Capacitor	Curve
LWFA2E146-092DS-11	230	50	125	0.53	1500	587	314	61	4/450uF	①
			93	0.43	1170	433	258	58	4/450uF	②
			79	0.38	920	340	191	55	4/450uF	③





LWFA-146 Serise



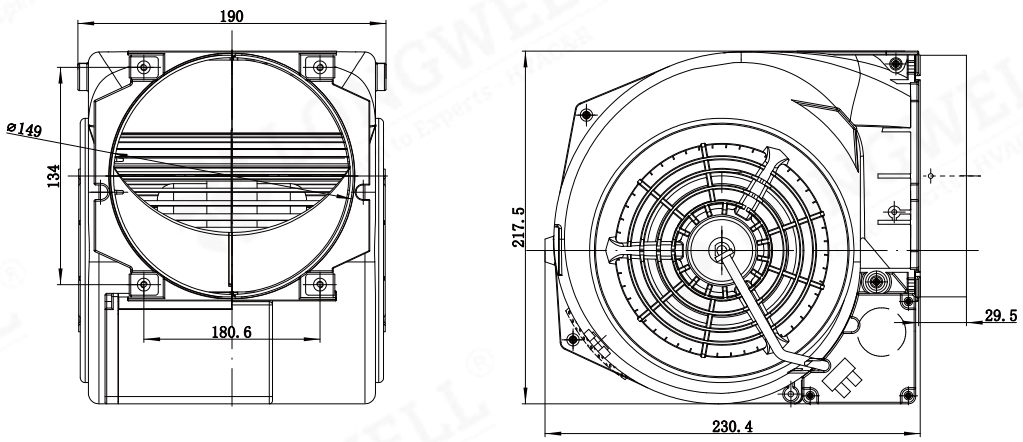


Product Characteristic

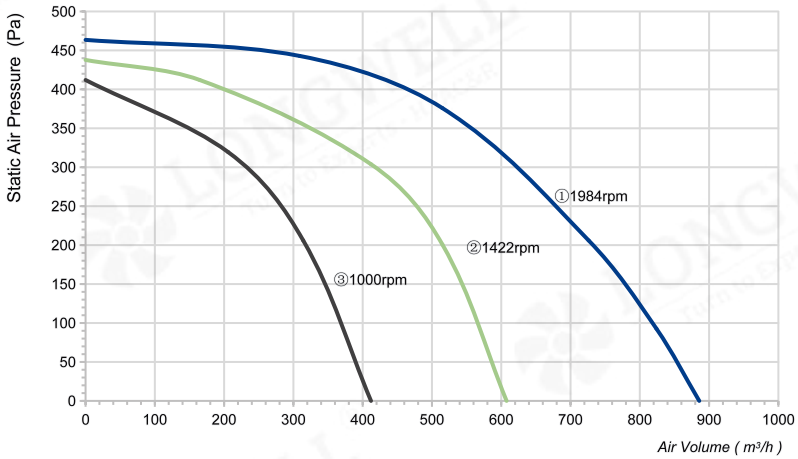
- Material : Plastic
- Insulation Class: F
- Bearing: Maintenance-free ball bearings
- Mode of Operation: S1
- Type of Protection: IP54
- Operation Temperature: -30℃～+60℃

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
LWFA2E146-092DS-12	220	60	288	1.36	1770	876	597	72	10uF	①
			213	1.09	1260	623	536	63	10uF	②
			180	0.96	915	453	453	55	10uF	③



LWFA-146 Serise





Product Characteristic

- Material : Plastic
- Insulation Class: F
- Bearing: Maintenance-free ball bearings
- Mode of Operation: S1
- Type of Protection: IP54
- Operation Temperature: -30℃～+60℃

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
LWFA2E146-092DS-13	230	50	298	1.3	1984	886	464	73	10uF	①
			207	0.94	1422	608	438	62	10uF	②
			178	0.82	1000	412	412	55	10uF	③

