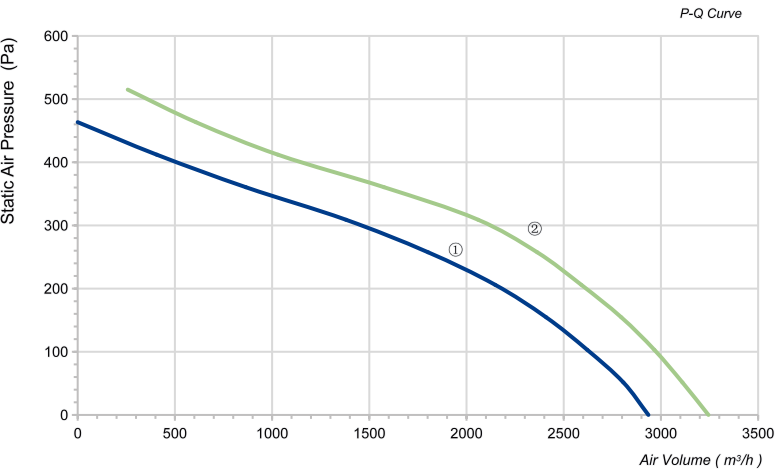


LWBA-355 Series



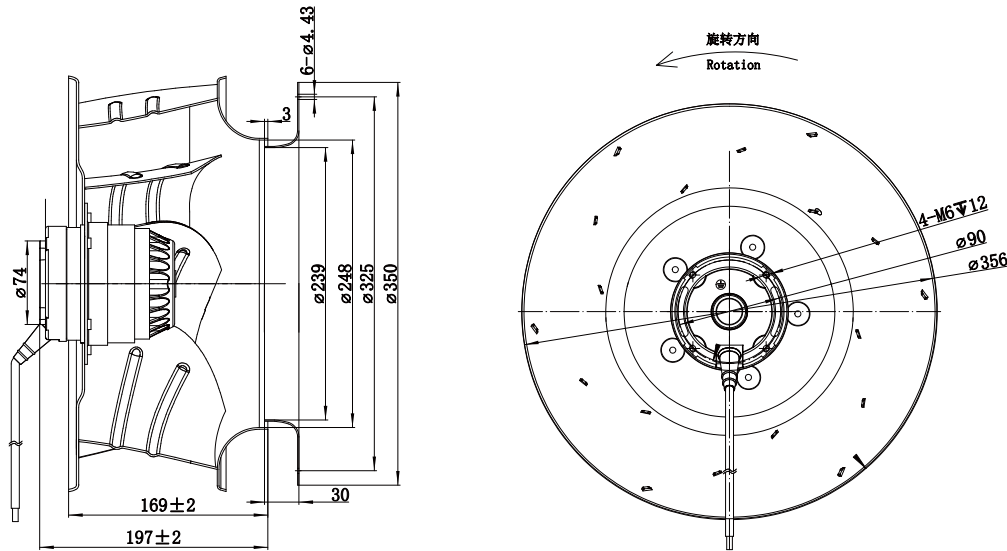
Product Characteristic

- Impeller Material: Aluminum Alloy
- Direction of Rotation: Clockwise, seen on rotor
- Mode of Operation: S1
- Operation Temperature: -40 C ~ +65 C
- Type of Protection: IP54
- Insulation Class: F
- Bearing: Maintenance-free ball bearings

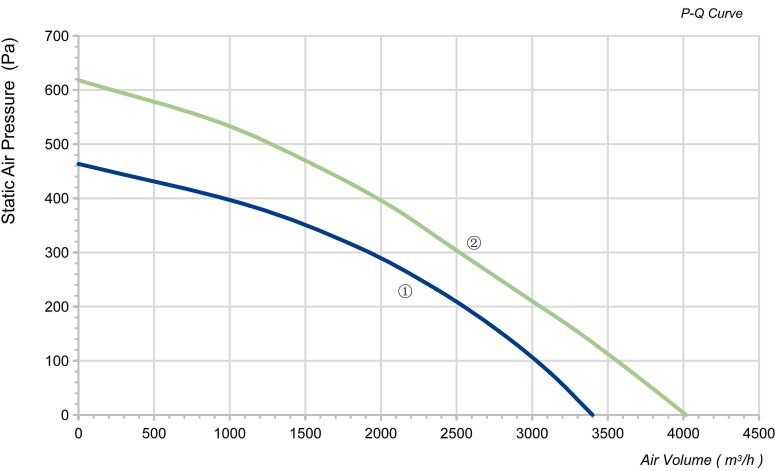


Technical Specifications

Model	Voltage (V)	Frequency (Hz)	Power (W)	Current (A)	Speed (RPM)	Air Flow (m³/h)	Air Pressure (Pa)	Noise [dB(A)]	Capacitor	Curve
LWBA4E355-102NS-07	230	50	210	1	1350	2936	464	65	7uF	①
LWBA4E355-102NS-08	230	60	280	1.35	1550	3245	515	67	6uF	②
LWBA4D355-102NT-09	380	50	200	0.53	1380	2936	464	65	/	①
LWBA4D355-102NT-10	380	60	270	0.55	1600	3245	515	67	/	②



LWBA-355 Series



Product Characteristic

- Impeller Material: Aluminum Alloy
- Direction of Rotation: Clockwise, seen on rotor
- Mode of Operation: S1
- Operation Temperature: -40 C ~ +65 C
- Type of Protection: IP54
- 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
LWBA4D355-138NT-11	380	50	360	1	1450	3399	464	72	/	①
LWBA4D355-138NT-12	380	60	550	1.1	1700	4017	618	77	/	②
LWBA4E355-138NS-13	230	50	400	2.2	1400	3399	464	72	12uF	①
LWBA4E355-138NS-14	230	60	600	2.6	1700	4017	618	77	12uF	②

