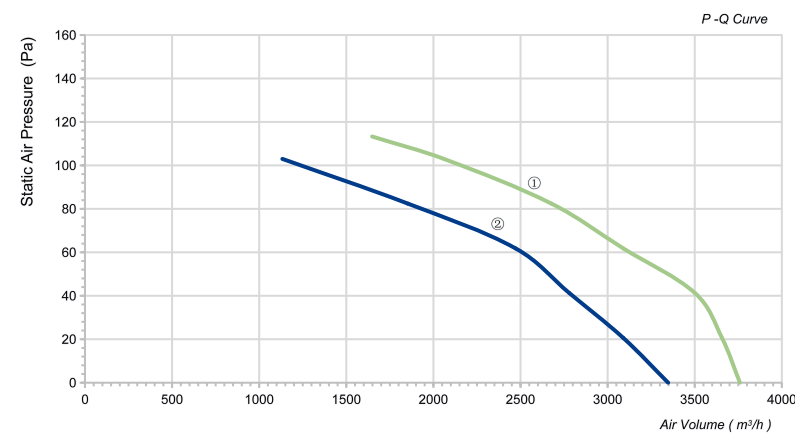


LWAA-350 Serise



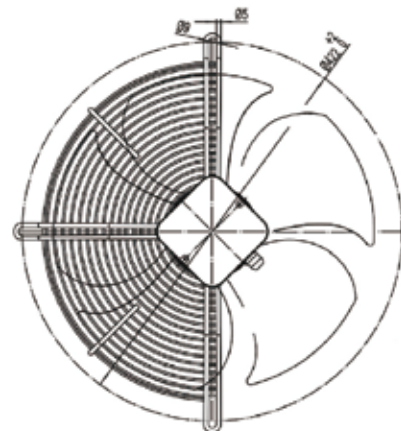
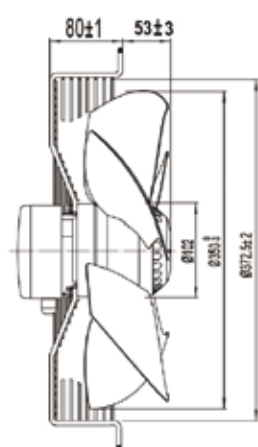
Product Characteristic

- | | | | |
|----------------------|-------------------|--------------------------|----------------|
| • Blades : | Cold rolled steel | • Type of Protection: | IP55 |
| • Number of Blades: | 5 | • Insulation Class: | F |
| • Mode of Operation: | S1 | • Operation Temperature: | -30 °C ~+60 °C |



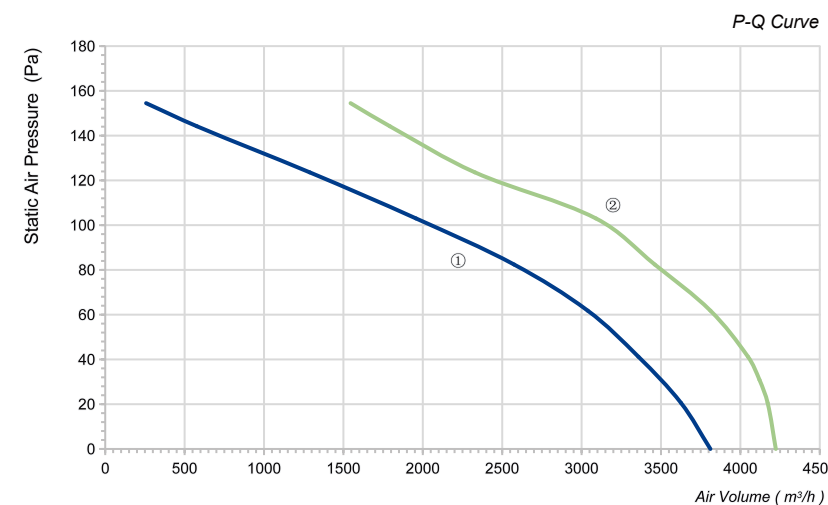
Technical Specifications

Model	Voltage (V)	Frequency (Hz)	Current (A)	Power (W)	Speed (RPM)	Air Volume (m³/h)	Capacitor (uF)	Noise [dB(A)]	Curve
LWAA4E350S-5MEB-09	220/230	50	0.58	155	1350	3348	3	55	①
LWAA4E350S-5MEB-10	220/230	60	0.8	200	1500	3760	3	58	②
LWAA4D350S-5MEB-11	380/400	50	0.42	155	1350	3348	/	55	①
LWAA4D350S-5MEB-12	380/400	60	0.47	200	1500	3760	/	58	②



Section
Direction of airflow "S"

LWAA-400 Serise



Product Characteristic

- | | | | |
|----------------------|-------------------|--------------------------|----------------|
| • Blades : | Cold rolled steel | • Type of Protection: | IP54 |
| • Number of Blades: | 5 | • Insulation Class: | F |
| • Mode of Operation: | S1 | • Operation Temperature: | -30 °C ~+60 °C |



Technical Specifications

Model	Voltage (V)	Frequency (Hz)	Current (A)	Power (W)	Speed (RPM)	Air Volume (m³/h)	Capacitor (uF)	Noise [dB(A)]	Curve
LWAA4E400B-5MKB-22	220/230	50	0.9	180	1350	3811	6	60	①
LWAA4E400B-5MKB-23	220/230	60	1.22	260	1580	4223	6	62	②

