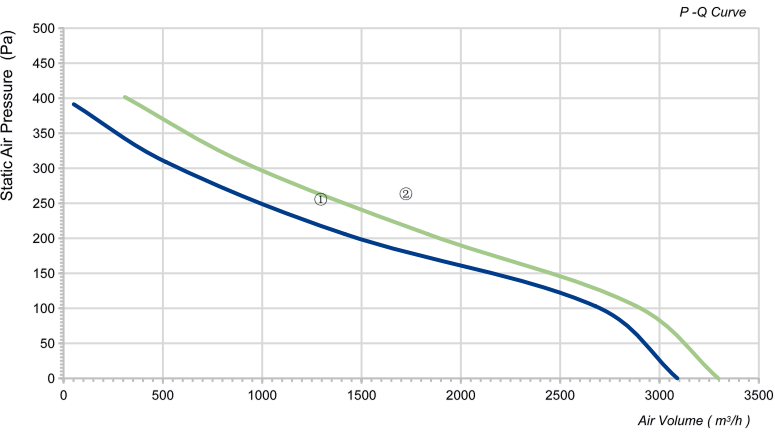


LWAA-300 Serise



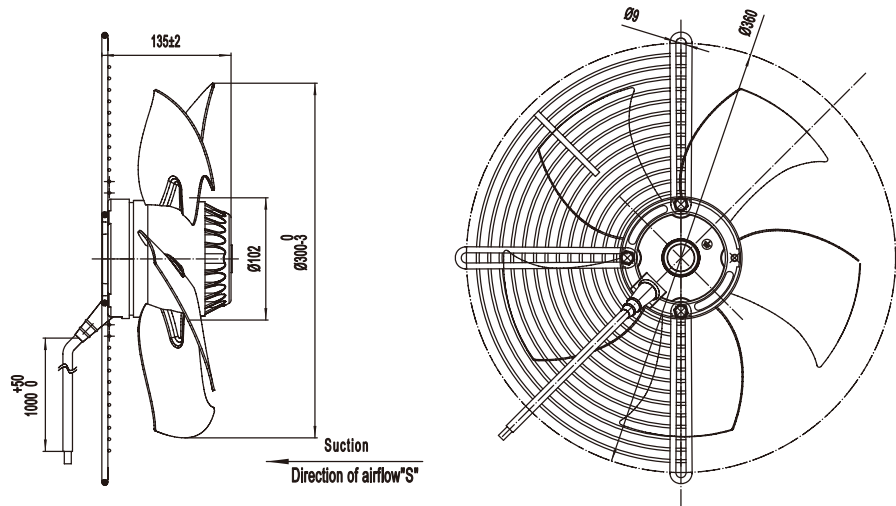
Product Characteristic

• Blades :	Cold rolled steel	• Type of Protection:	IP44
• Number of Blades:	5	• Insulation Class:	F
• Mode of Operation:	S1	• Operation Temperature:	-30 C ~+60 C



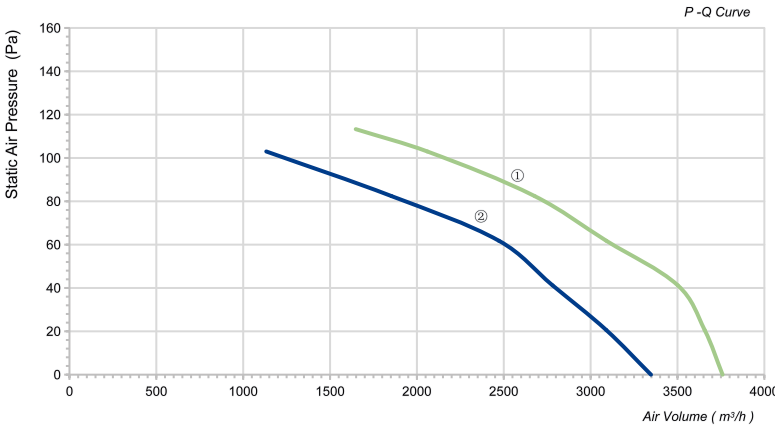
Technical Specifications

Model	Voltage (V)	Frequency (Hz)	Current (A)	Power (W)	Speed (RPM)	Air Volume (m³/h)	Capacitor (uF)	Noise [dB(A)]	Curve
LWAA2D300S-5MEW-05	380/400	50	0.56	270	2750	3090	/	72	①
LWAA2D300S-5MEW-06	380/400	60	0.7	400	3100	3296	/	73	②
LWAA2E300S-5MEW-07	220	50	1.2	270	2750	3090	7	72	①
LWAA2E300S-5MEW-08	220	60	2	400	3000	3502	7	73	②



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LWAA-350 Serise



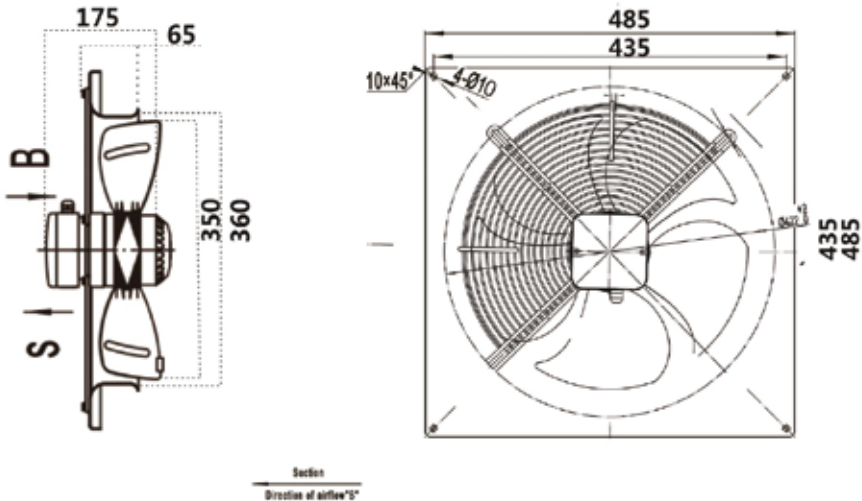
Product Characteristic

• 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-5MKB-13	220/230	50	0.58	155	1350	3348	3	55	①
LWAA4E350S-5MKB-14	220/230	60	0.8	200	1500	3760	3	58	②
LWAA4D350S-5MKB-15	380/400	50	0.42	155	1350	3348	/	55	①
LWAA4D350S-5MKB-16	380/400	60	0.47	200	1500	3760	/	58	②



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