Ningbo Longwell Electric Technology Co., Ltd
https://www.longwellfans.com Email:sales@zjlongwell.com

LWAA-350 Serise

Product Characteristic

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


Gird Fan

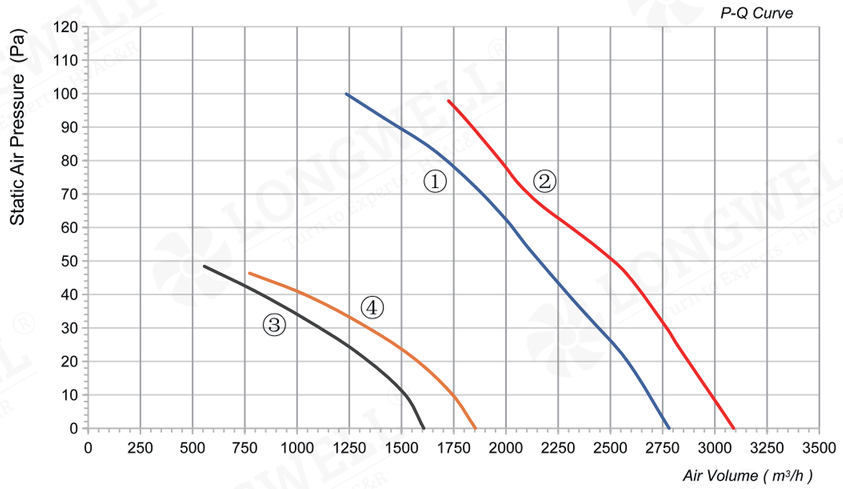

Wall Plate Fan


Round Frame Fan

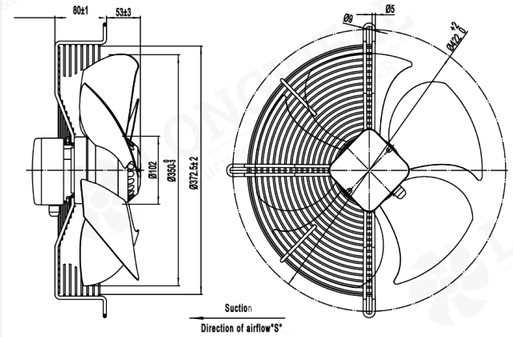

Cylinder Fan

Technical Specifications

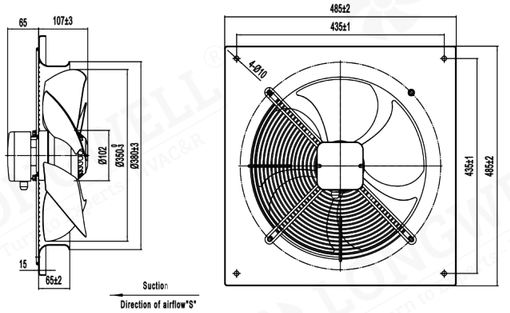
Model	Voltage (V)	Frequency (Hz)	Current (A)	Power (W)	Speed (RPM)	Air Volume (m³/h)	Capacitor (uF)	Noise [dB(A)]	Curve
LWAA4E350S-5MEB-01	220/230	50	0.6	135	1380	2781	4	58	①
LWAA4E350S-5MEB-02	220/230	60	0.83	190	1550	3090	4	60	②
LWAA4D350S-5MEB-03	380/400	50	0.38	135	1360	2781	/	58	①
LWAA4D350S-5MEB-04	380/400	60	0.39	170	1500	3090	/	60	②
LWAA6E350S-5MEB-05	220/230	50	0.4	80	950	1607	3	53	③
LWAA6E350S-5MEB-06	220/230	60	0.37	83	1100	1854	3	54	④
LWAA6D350S-5MEB-07	380/400	50	0.22	70	920	1607	/	53	③
LWAA6D350S-5MEB-08	380/400	60	0.2	80	1050	1854	/	54	④



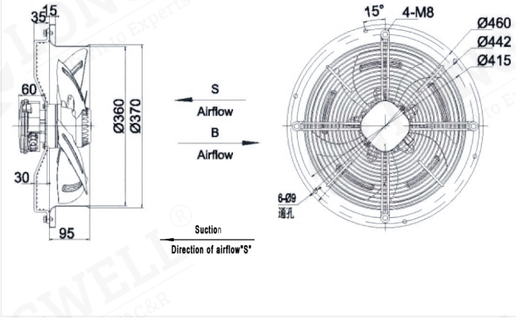
Gird Fan



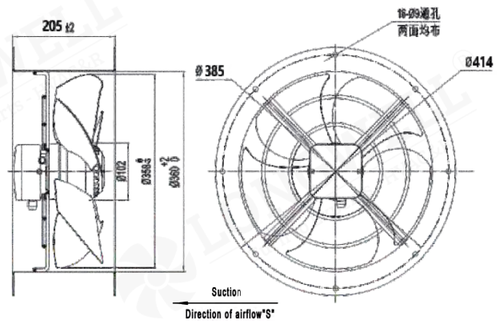
Wall Plate Fan



Round Frame Fan



Cylinder Fan



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LWAA-350 Serise

Product Characteristic

- Blades : Aluminum-Magnesium Alloy
- Number of Blades: 5
- Mode of Operation: S1
- Type of Protection: IP54
- Insulation Class: F
- Operation Temperature: -30~+60 C



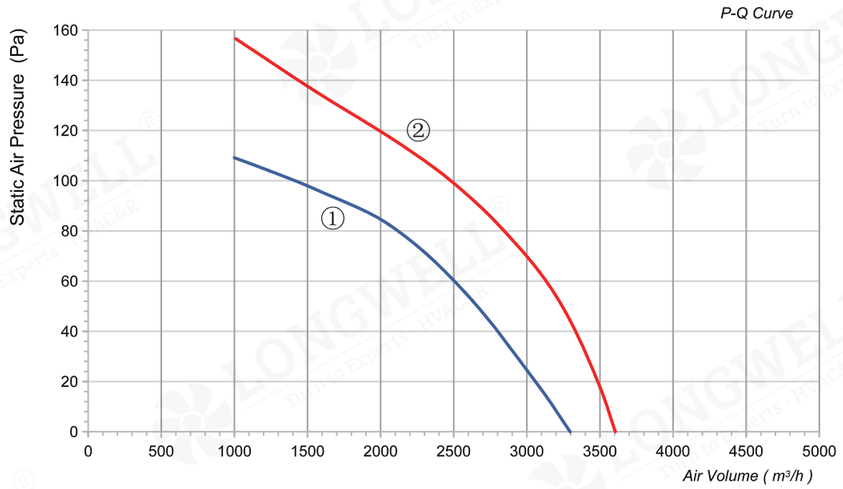
Wall Plate Fan



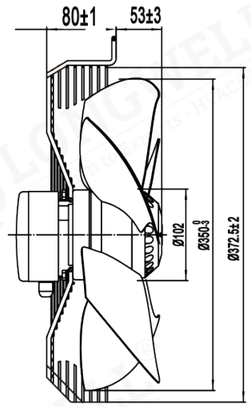
Cylinder Fan

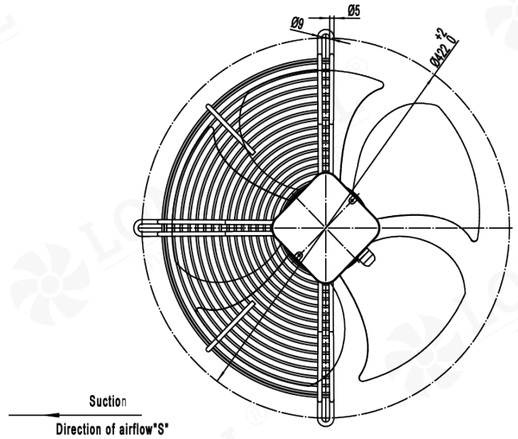
Technical Specifications

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	3245	4	57	①
LWAA4E350S-5MEB-10	220/230	60	0.8	210	1550	3584	4	60	②
LWAA4D350S-5MEB-11	380/400	50	0.42	155	1350	3245	/	57	①
LWAA4D350S-5MEB-12	380/400	60	0.47	210	1550	3584	/	60	②



Gird Fan





Wall Plate Fan

