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

LWAE-400 Serise

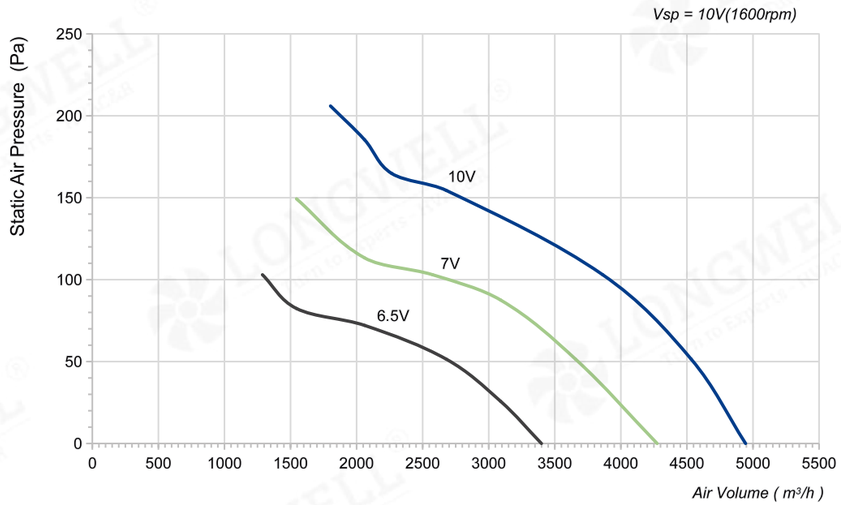


Product Characteristic

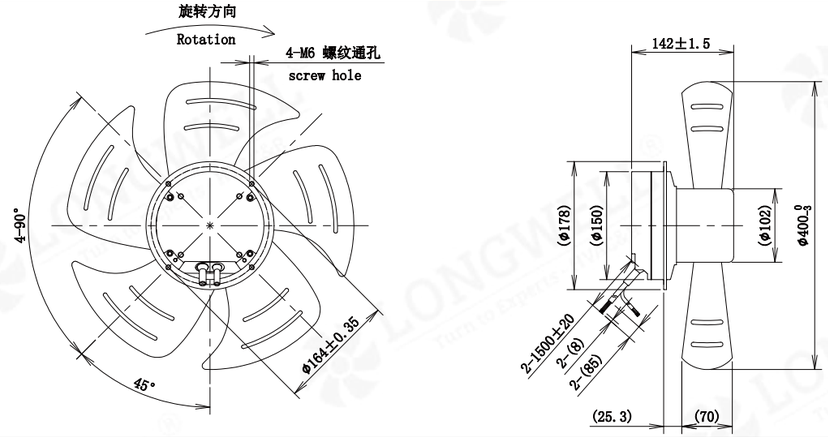
- Material : Sheet steel
- Type of Protection: IP54
- Insulation Class: B
- Motor Type: BLEC Motor
- Operation Temperature: -25℃～+60℃
- Technical Feature: Control input 0-10VDC/PWM,Tach output,Locked-Rotor protection,Reverse Polarity, Over-voltage Protection,Soft Start Protection

Technical Specifications

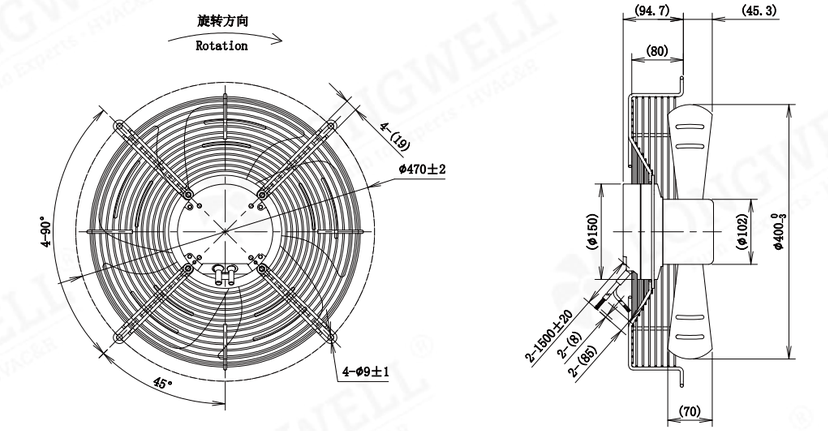
Model	Voltage (V)	Frequency (Hz)	Current (A)	Power [W(@0Pa)]	Speed (RPM)	Air Volume (m³/h)	Noise [dB(A)]
LWAE3G400SS-5MNW-01	220	50/60	1.4	315	1600	4944	69
LWAE3G400ST-5MNW-02	220	50/60	1.4	315	1600	4944	69
LWAE3G400SS-5MEW-03	220	50/60	1.4	315	1600	4944	69
LWAE3G400ST-5MEW-04	220	50/60	1.4	315	1600	4944	69
LWAE3G400SS-5MGW-05	220	50/60	1.4	315	1600	4944	69
LWAE3G400ST-5MGW-06	220	50/60	1.4	315	1600	4944	69



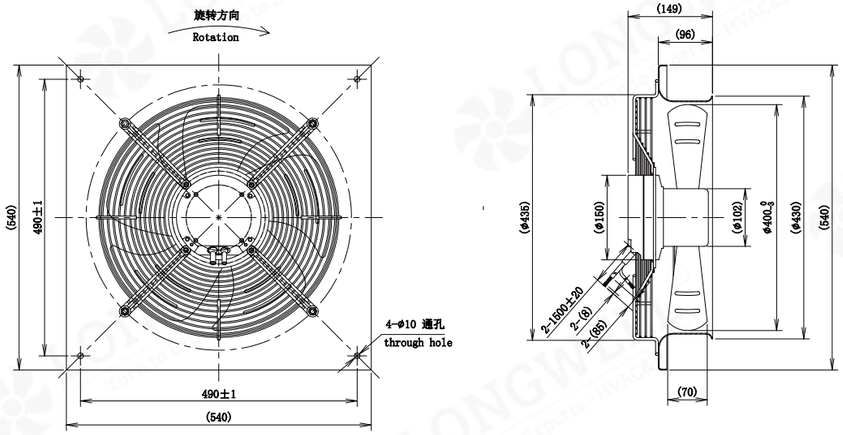
LWAE3G400SS-5MNW-01(Suction) LWAE3G400ST-5MNW-02(Blowing)



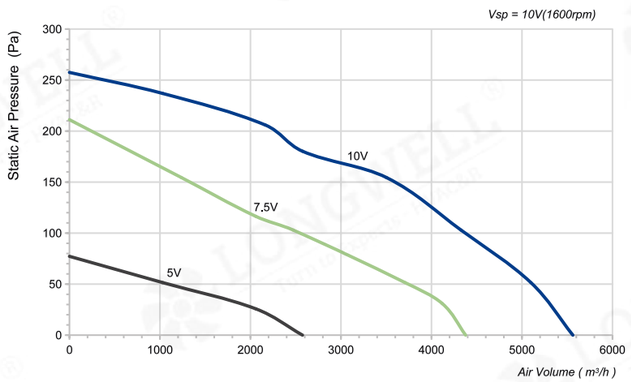
LWAE3G400SS-5MEW-03(Suction) LWAE3G400ST-5MEW-04(Blowing)



LWAE3G400SS-5MGW-05(Suction) LWAE3G400ST-5MGW-06(Blowing)



LWAE-400 Serise





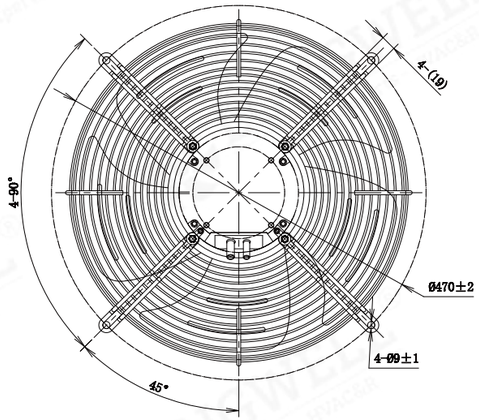
Product Characteristic

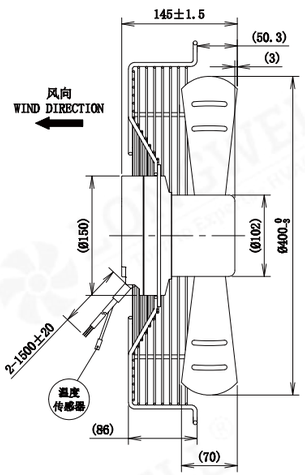
- Material : Sheet Steel
- Type of Protection: IP54
- Insulation Class: B
- Motor Type: BLEC Motor
- Operation Temperature: -25℃～+60℃
- Technical Features: Control input 0-10VDC/PWM
- Protection: Tach output,Locked-Rotor protection,Reverse Polarity,Over-voltage Protection,Soft Start Protection

CE RoHS ETL BSCI ISO EAC UL LVD

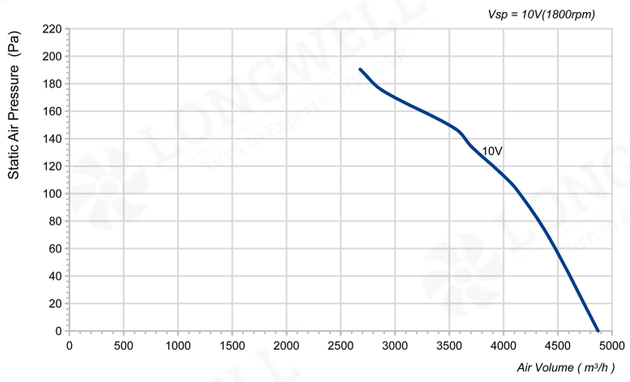
Technical Specifications

Model	Voltage (V)	Frequency (Hz)	Current (A)	Power [W(@0Pa)]	Speed (RPM)	Air Volume (m³/h)	Noise [dB(A)]
LWAE3G400SS-5MEW-07	220	50/60	1.6	360	1600	5562	67
LWAE3G400ST-5MEW-08	220	50/60	1.6	360	1600	5562	67





LWAE-400 Serise





Product Characteristic

- Material : Sheet Steel
- Type of Protection: IP54
- Insulation Class: F
- Motor Type: BLEC Motor
- Operation Temperature: -25℃～+60℃
- Technical Features: Control input 0-10VDC/PWM
- Protection: Tach output,Locked-Rotor protection,Reverse Polarity,Over-voltage Protection,Soft Start Protection

CE RoHS ETL BSCI ISO EAC UL LVD

Technical Specifications

Model	Voltage (V)	Frequency (Hz)	Current (A)	Power [W(@0Pa)]	Speed (RPM)	Air Volume (m³/h)	Noise [dB(A)]
LWAE3G400SS-5MEW-09	230	50/60	1.17	264	1800	4871	66

