Engineered for the Critical

World's Largest Selection of Fan Products
World's Most Comprehensive Fan Solutions



LONGWELL®
Turn to Experts - HVAC&R

Ningbo Longwell Electric Technology Co., Ltd

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Fax: +86 574 6218 9863
Phone: 0086 183 5827 4663
Web: www.longwellfans.com | www.longwell-group.com | www.longwell-media.com
Email: sales@zjlongwell.com

CE RoHS BSCI ISO EAC UL LVD

LONGWELL®
Turn to Experts - HVAC&R

LONGWELL TECHNOLOGY

The Ventilation and Drive Technology Partner for Mission-Critical Environments







Professional Manufacturer of HVACR Fan & Motors

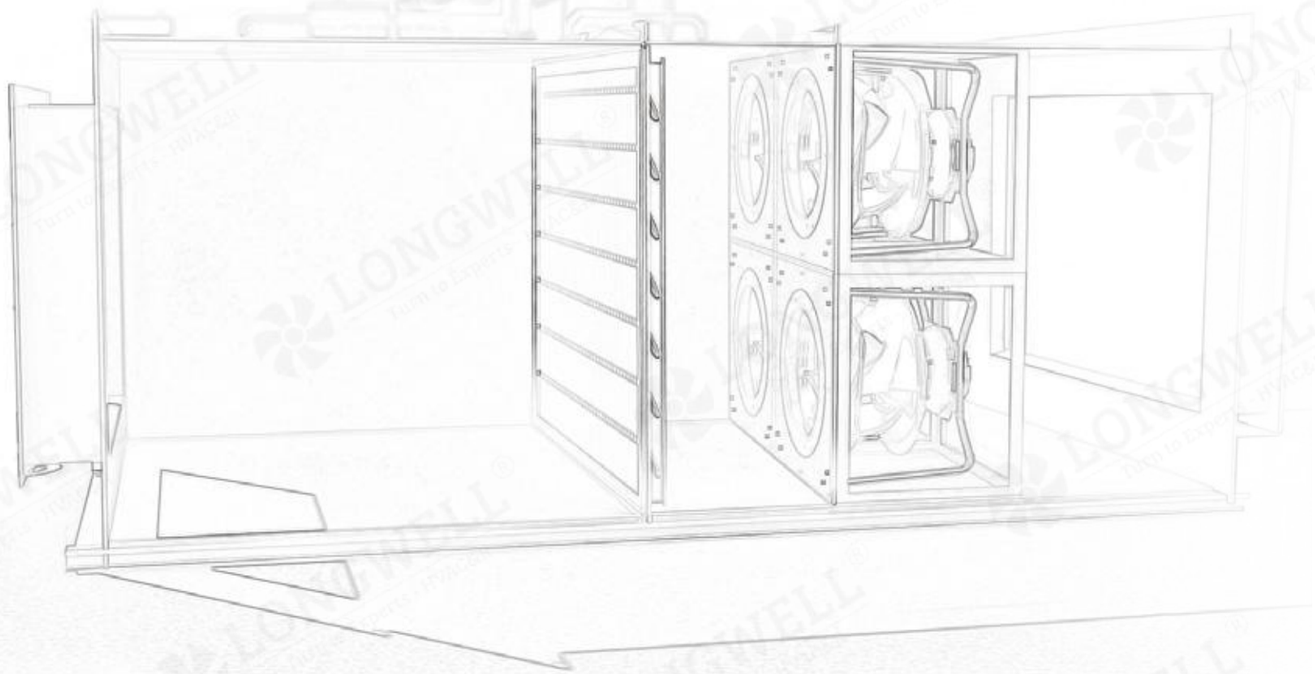
—— EC Fan with Bracket

Longwell Group
Longwell-China
Longwell-USA
Longwell-Russia
Longwell-Europe

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CATALOGUE

01-02 About Longwell

03-04 Testing and Standards

05-06 Mainly Application

07 Type Code

08-44 EC Fan with Bracket(Φ133-Φ250)

45-92 EC Fan with Bracket(Φ280-Φ355)

93-146 EC Fan with Bracket(Φ400-Φ630)

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About Longwell

The Ventilation and Drive Technology Partner for Mission-Critical Environments

OEM for Well-Known Brands | **Supplies Fortune 500 Companies** | **Global Technical Support**

LONGWELL is a leading fan manufacturer, specializing in high-quality fans, blowers, motors, and components for heating, ventilation, air conditioning, and refrigeration applications. We have a strong presence in delivery capabilities, design and R&D capabilities, as well as manufacturing, placing us at the forefront of the industry.

Our product range includes EC/DC/AC centrifugal fans, axial fans, AC/BLDC cross-flow fans, single/double forward curved fans, AC/BLDC/ECM motors, and industrial fan blowers. Since our establishment in 1990, we have continuously upgraded our facilities and production capacity, boasting advanced testing labs and production facilities with an annual capacity of millions of fans. With over 20 years of experience, we are highly skilled in the design, development, and manufacture of fans and motors. We export to over 30 countries and serve numerous Fortune 500 clients.

Our facilities and products are compliant with certifications such as ISO9001, ISO14001, BSCI, CE, UL/ETL, CCC, EMC, and LVD. These certifications demonstrate our compliance in quality management, environmental management, social responsibility, and product safety. We are quality-oriented and dedicated to providing products and services that meet international standards.

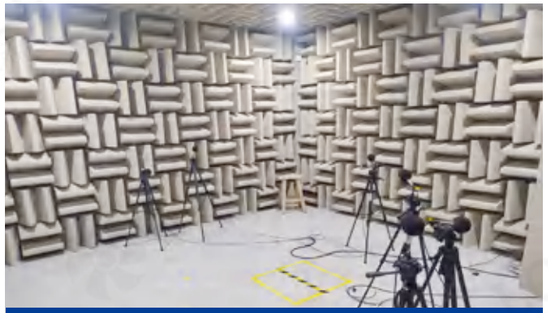
Equipped with advanced testing labs and production facilities, including a B&K noise lab, CFD simulation lab, air dynamics test chambers, automatic welding machines, CNC machining centers, and auto robot injection machines, we ensure efficient production and on-time delivery.

As industry leaders, we prioritize technological innovation and efficiency. We employ advanced technologies such as aerodynamics principles and CFD simulation to ensure precise and efficient fan designs. Additionally, we offer customized services to design and manufacture fan systems according to specific customer requirements. Our focus is on providing high-tech, high-efficiency products that meet our customers' needs and contribute to a better future.

At LONGWELL, innovation is at the core of our operations, driving continuous improvement. With our extensive experience and expertise, we can quickly customize solutions that meet customer needs. We emphasize technological sophistication, utilizing advanced technologies and high-performance materials to deliver products that are efficient, safe, and reliable. Our brand is widely recognized globally, and we are committed to promoting sustainable development and advancing the efficient fan industry.

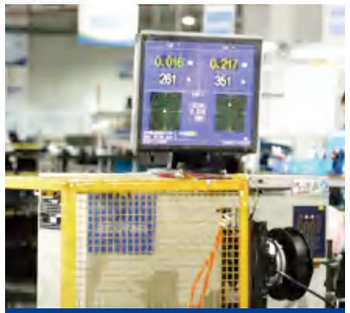
LONGWELL looks forward to collaborating with you and providing high-quality customized fan and motor solutions. Please feel free to contact us as we work together to create a brighter future.

193	40000㎡	500+	1Million+PCS	6	50+
Staff	Floor Space	Branding Clients	Annual Outputs	Overseas offices on spot support	Members R&D Team


B&K Noise Testing Lab


Production Line


Automatic Welding


Balance Machine


Automatic Welding Machine


Production Line - Centrifugal Fan


Automatic CNC machine


Air Dynamic Test Lab


Production Line - Axial Fans


Production Line

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Testing and Standards

- ISO GB/T 19001-2016 idt ISO 9001:2015/GB/T 24001-2016 idt ISO 14001:2015/GB/T 45001-2020 idt ISO 45001:2018
- UL 507:2017 Ed.10+R:27/CSA C22.2#113:2018 Ed.11
- BSCI ANSI C63.4:2014/ANSI C63.4a-2017
- EN IEC 55014-1:2021/EN IEC 55014-2:2021/EN IEC 61000-3-2:2019 +A1:2021
  EN 61000-3-3:2013 +A1:2019 +A2:2021 +AC:2022-01
  EN 60335-2-80:2003 +A1:2004 +A2:2009;
  EN 60335-1:2012 +A11:2014 +A13:2017 +A1:2019+A14:2019 +A2:2019+A15:2021
  EN 62321-1:2013/EN 62321-2:2014/EN 62321-3-1:2014
  EN 62321-4:2014+A1:2017/EN 62321-5:2014/EN 62321-6:2015
  EN 62321-7-1:2015/EN 62321-7-2:2017/EN 62321-8:2017







Enterprise Credit Evaluation Certificate - Hightest Level in China

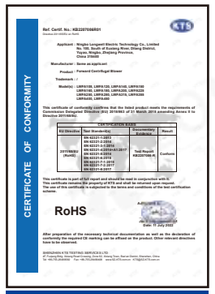

Own-Brand


Own-Brand


ETL


ETL

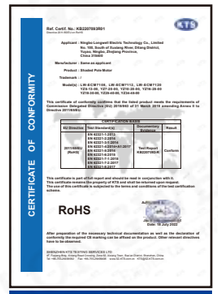

CE


RoHS


CE


CE


CE


RoHS


ETL


ETL

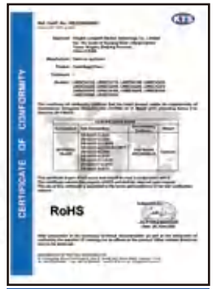

ETL


CE

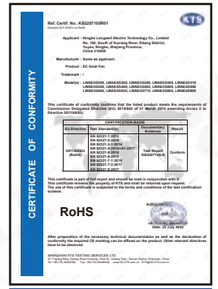

CE

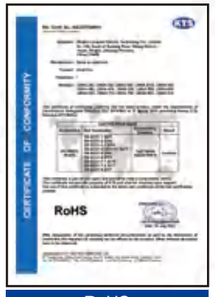

ISO 9001


ISO 9001


RoHS


RoHS


RoHS


RoHS


RoHS


CE


CE


CE

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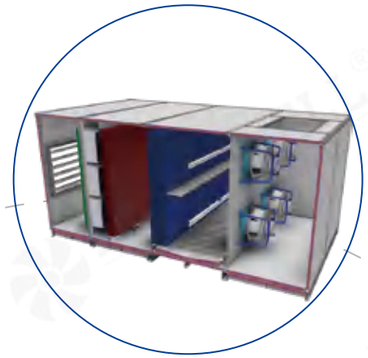
Mainly Application

AHU/FCU/FFU/Air Purifier/ Sterilization Equipments/
Humidiifier equipments/EC Fan Grid (Wall)

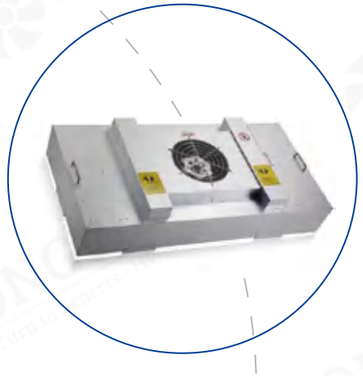




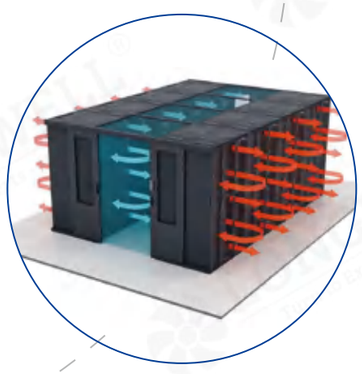
Ventilation Equipments Project



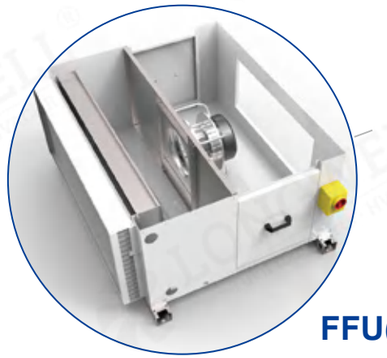
Ventilation Unit Project



FFU(Fan Filter Unit) Project



Data Center Cooling Project



FFU(Fan Filter Unit) Project

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EC Fan with Bracket

Professional HVAC Fan &Motors Manufacturer

Type Code

LW B E 3G 133 - 072 P S - 06

- LW-Longwell
- B-Backward F-Forward
- A-AC D-DC E-EC
- 2E-2pole 4E-4pole 6E-6 pole 6D-6pole
  8D-8pole 3G-3 phase 1G-Single phase
- Diameter of Impeller
- Diameter of Rotor:072/092/102/138/188/218
- N-Without housing/bracket
  S-Single inlet with housing
  D-Dual-inlet with housing
  P-with bracket
- T-380VAC S-230VAC U-115V
  L-12VDC M-24VDC
  H-48VDC Z-310VDC
- Series number



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LWBE-133 Serise

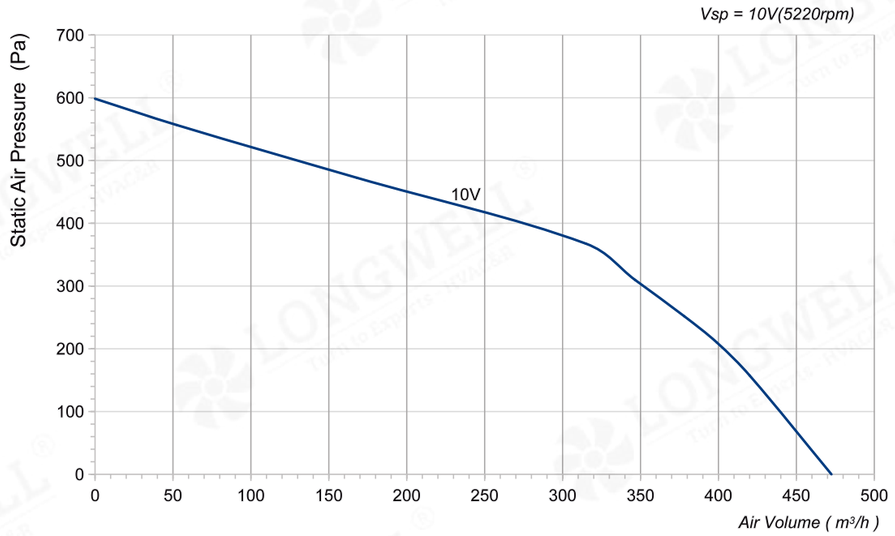


Product Characteristic

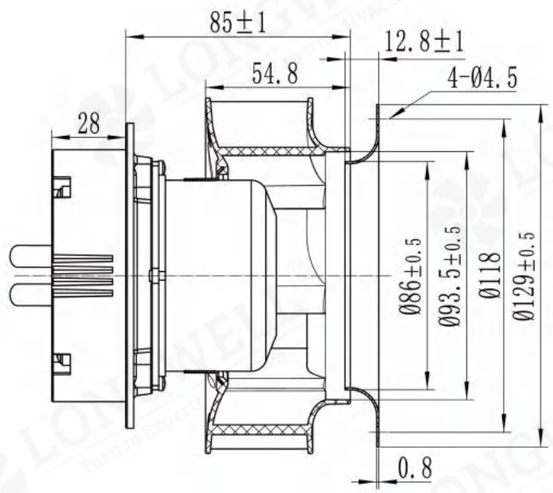
- Impeller Material: Plastic PA66
- Supply Voltage: 230V/115V,50/60Hz
- Mode of Operation: S1
- Protection Class: IP54
- Insulation Class: F
- Operation Temperature: -25℃～+60℃
- Technical Feature: Control input 0-10VDC/PWM,Tach output,Locked-Rotor protection,Reverse Polarity Over-voltage protection,Soft Start Protection.

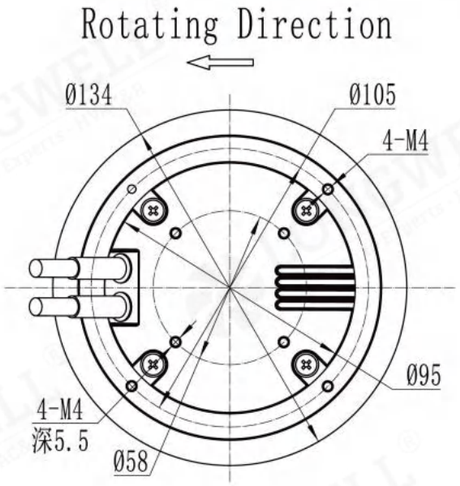
Technical Specifications

Model	Voltage (V)	Input Power (W)	Current (A)	Air Volume (m³/h)	Static Pressure (Pa)	Speed (RPM)	Noise [dB(A)]
LWBE3G133-072PS-06	230	72	/	473	609	5220	/

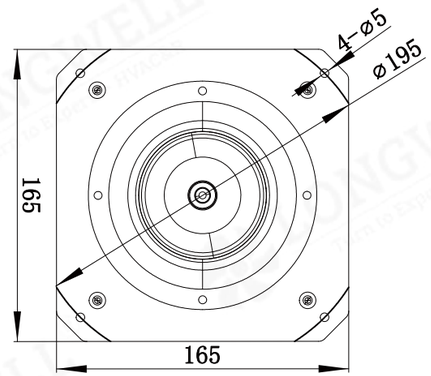


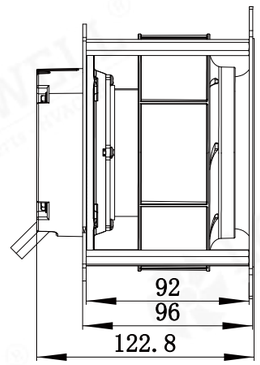
LWBE3G133-072NS-06 (without bracket)

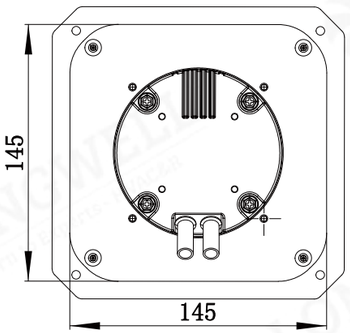




LWBE3G133-072PS-06 (with bracket)







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LWBE-155 Serise

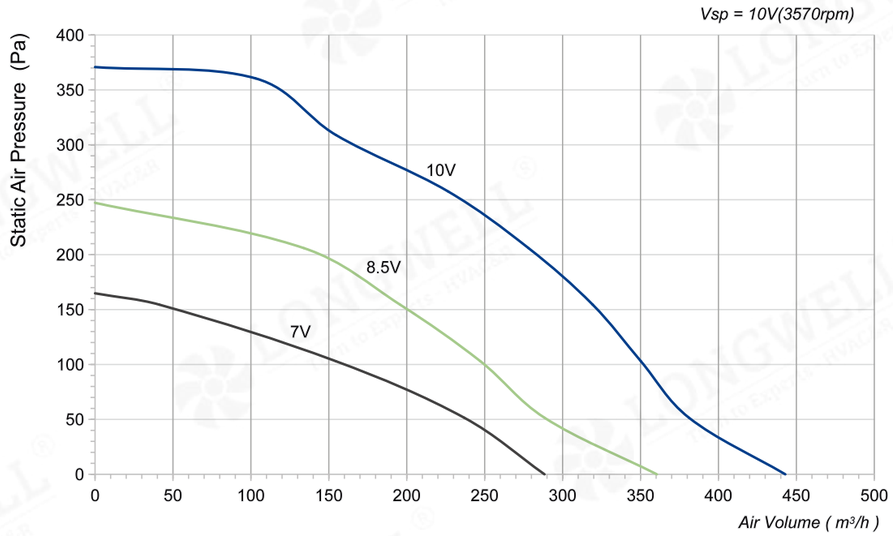


Product Characteristic

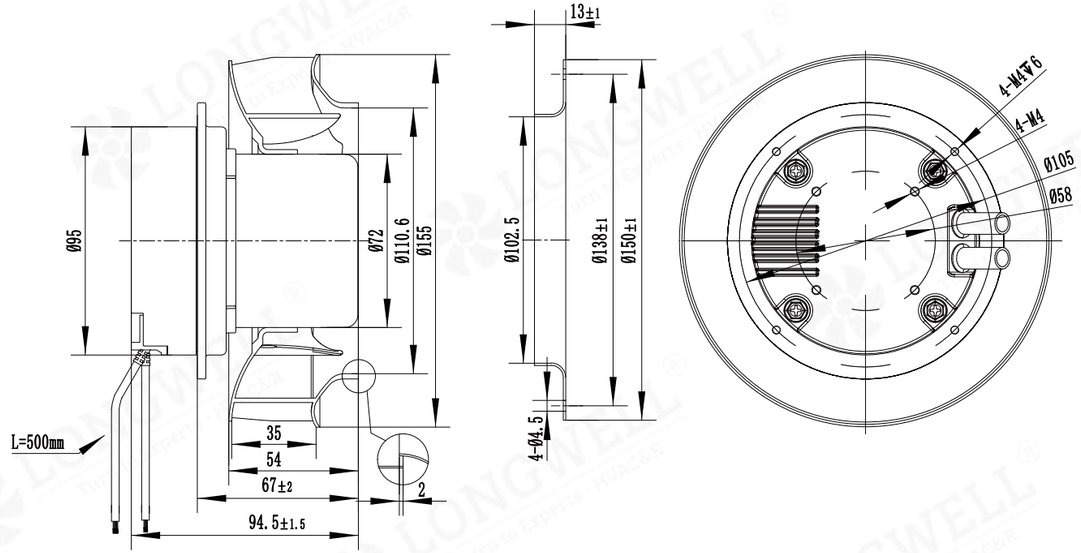
- Impeller Material: Plastic PA66
- Supply Voltage: 230V/115V,50/60Hz
- Mode of Operation: S1
- Protection Class: IP44
- Insulation Class: F
- Operation Temperature: -25℃～+60℃
- Technical Feature: Control input 0-10VDC/PWM,Tach output,Locked-Rotor protection,Reverse Polarity Over-voltage protection,Soft Start Protection.

Technical Specifications

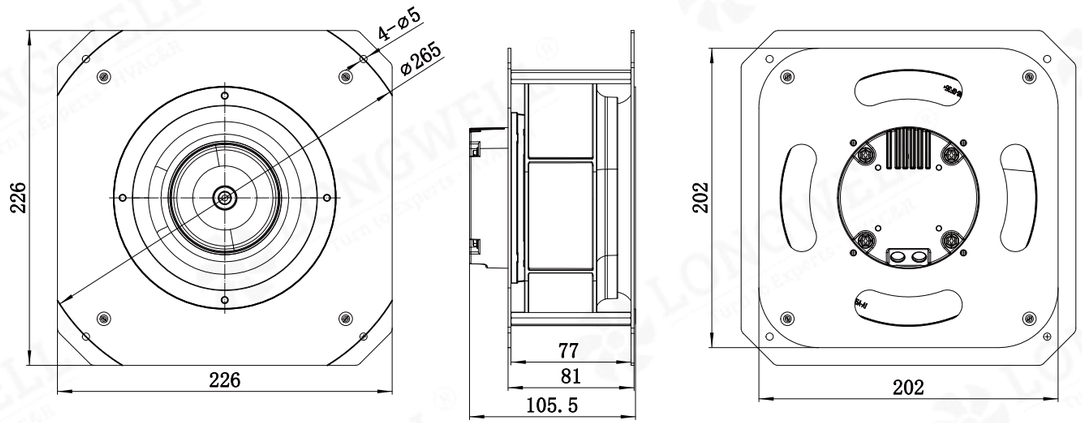
Model	Voltage (V)	Input Power (W)	Current (A)	Air Volume (m³/h)	Static Pressure (Pa)	Speed (RPM)	Noise [dB(A)]
LWBE3G155-072PS-01	230	40	0.3	433	371	3570	63



LWBE3G155-072NS-02 (without bracket)



LWBE3G155-072PS-01 (with bracket)



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LWBE-175 Serise

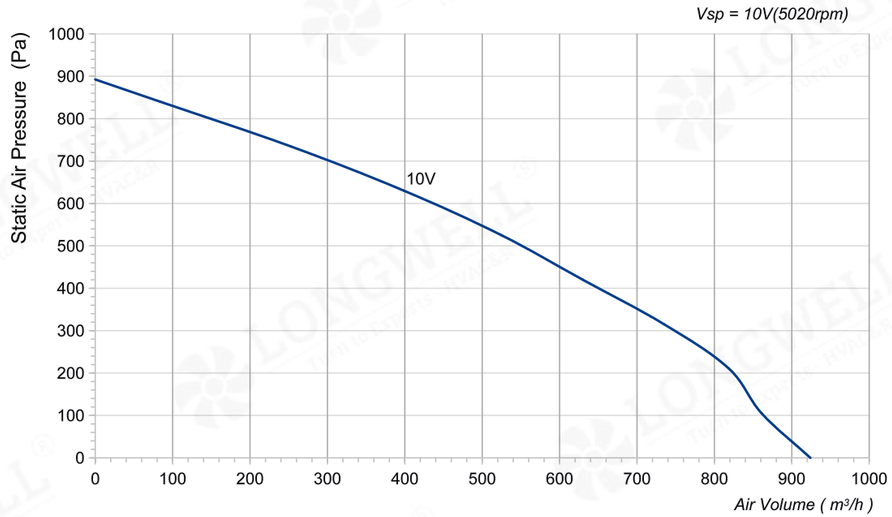


Product Characteristic

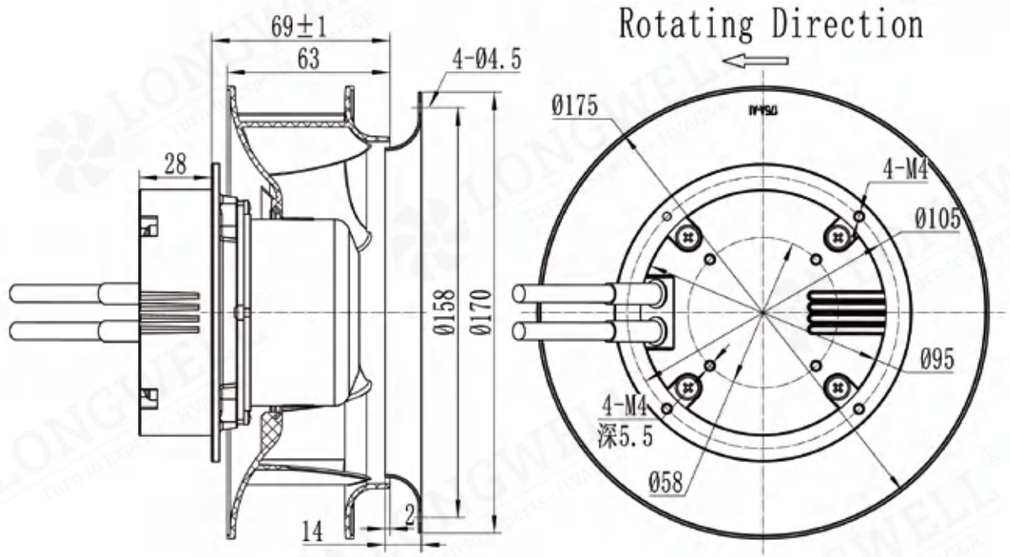
- Impeller Material: Plastic PA66
- Supply Voltage: 230V/115V,50/60Hz
- Mode of Operation: S1
- Protection Class: IP54
- Insulation Class: F
- Operation Temperature: -25℃～+60℃
- Technical Feature: Control input 0-10VDC/PWM,Tach output,Locked-Rotor protection,Reverse Polarity Over-voltage protection,Soft Start Protection.

Technical Specifications

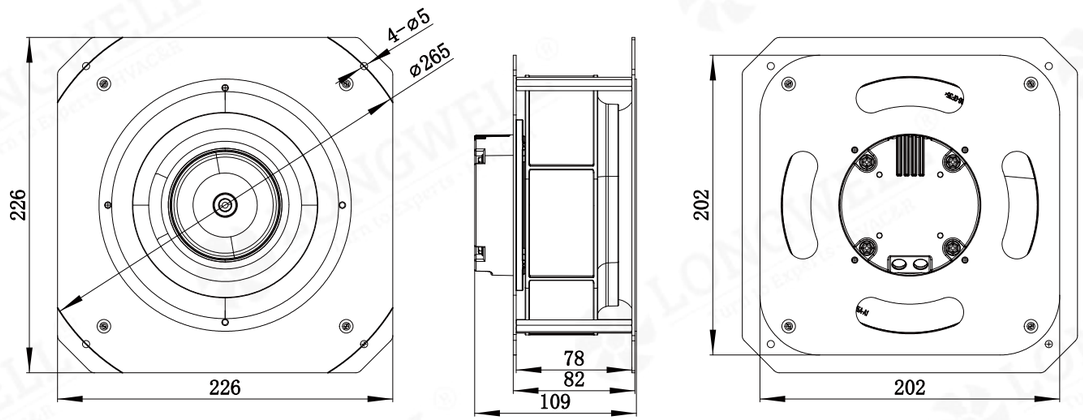
Model	Voltage (V)	Input Power (W)	Current (A)	Air Volume (m^3/h)	Static Pressure (Pa)	Speed (RPM)	Noise [dB(A)]
LWBE3G175-072PS-10	230	132	0.6	924	893	5020	/



LWBE3G175-072NS-10 (without bracket)



LWBE3G175-072PS-10 (with bracket)



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LWBE-190 Serise

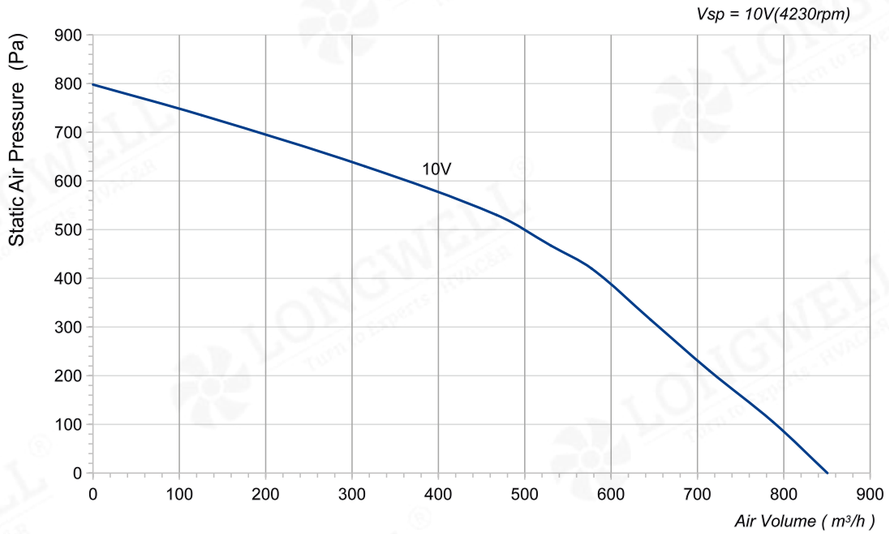


Product Characteristic

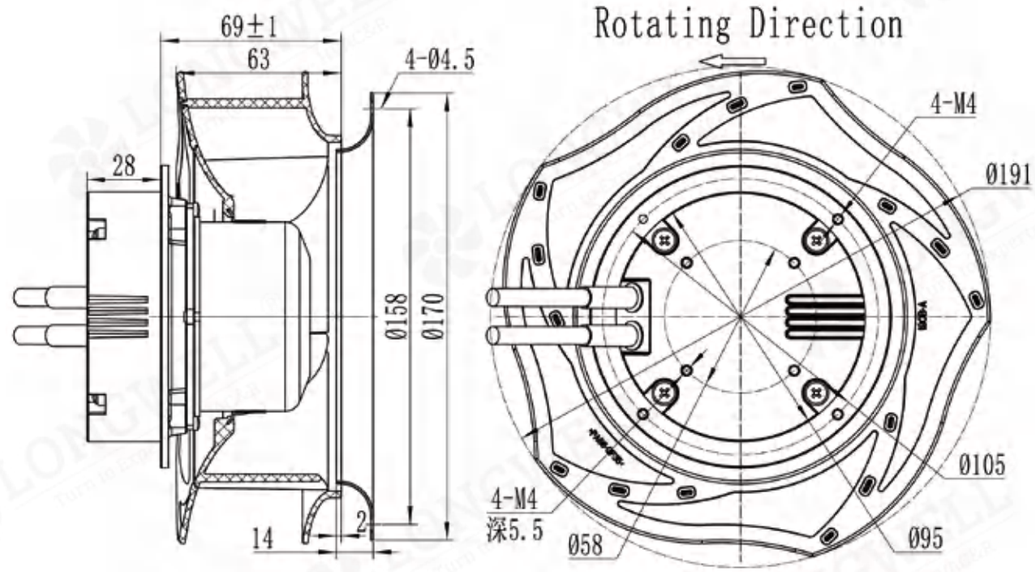
- Impeller Material: Plastic PA66
- Supply Voltage: 230V/115V,50/60Hz
- Mode of Operation: S1
- Protection Class: IP54
- Insulation Class: F
- Operation Temperature: -25℃～+60℃
- Technical Feature: Control input 0-10VDC/PWM,Tach output,Locked-Rotor protection,Reverse Polarity Over-voltage protection,Soft Start Protection.

Technical Specifications

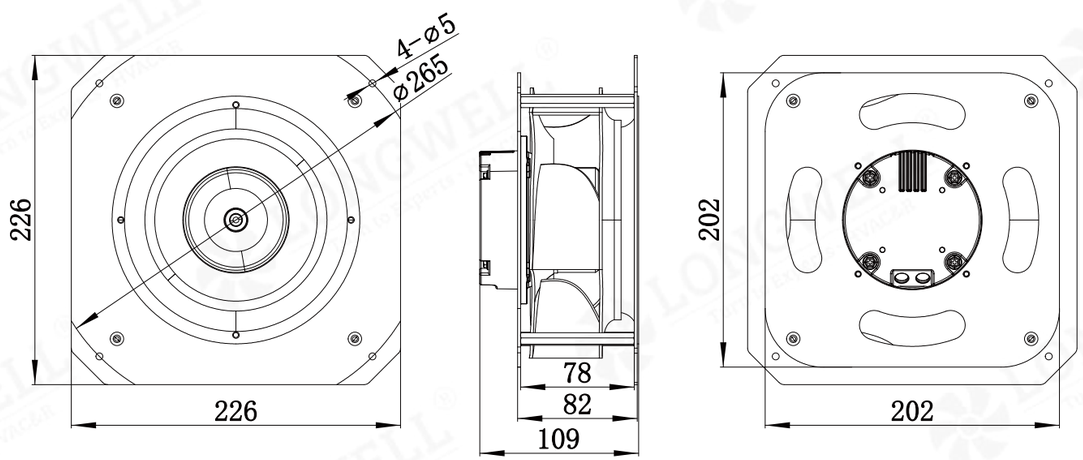
Model	Voltage (V)	Input Power (W)	Current (A)	Air Volume (m^3/h)	Static Pressure (Pa)	Speed (RPM)	Noise [dB(A)]
LWBE3G190-072PS-12	230	104	1.16	851	798	4230	70



LWBE3G190-072NS-16 (without bracket)



LWBE3G190-072PS-12 (with bracket)



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LWBE-220 Serise

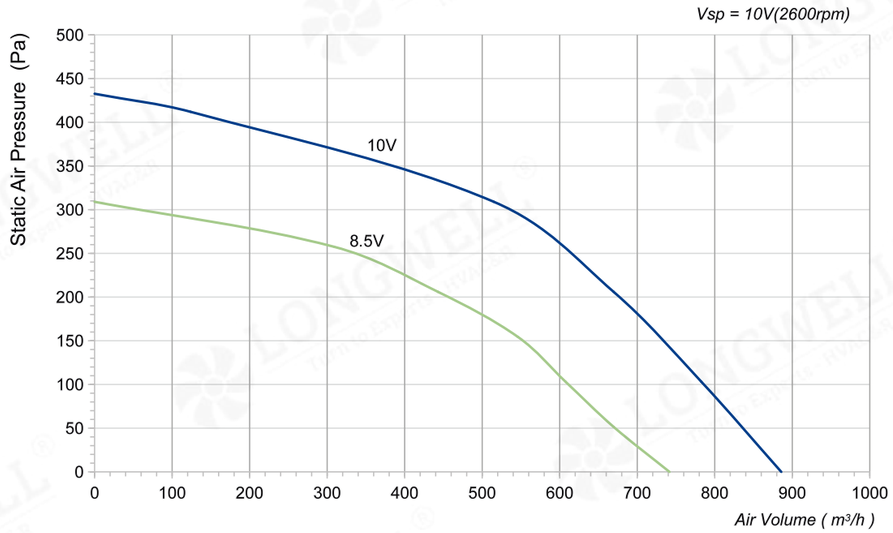


Product Characteristic

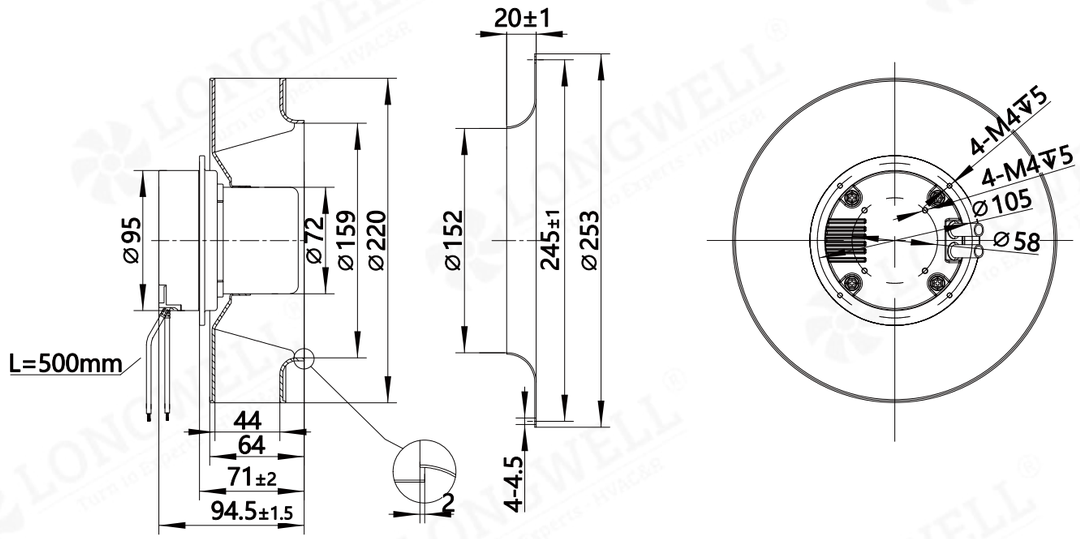
- Impeller Material: Plastic PA66
- Supply Voltage: 230V/115V,50/60Hz
- Mode of Operation: S1
- Protection Class: IP44
- Insulation Class: B
- Operation Temperature: -25℃～+60℃
- Technical Feature: Control input 0-10VDC/PWM,Tach output,Locked-Rotor protection,Reverse Polarity Over-voltage protection,Soft Start Protection.

Technical Specifications

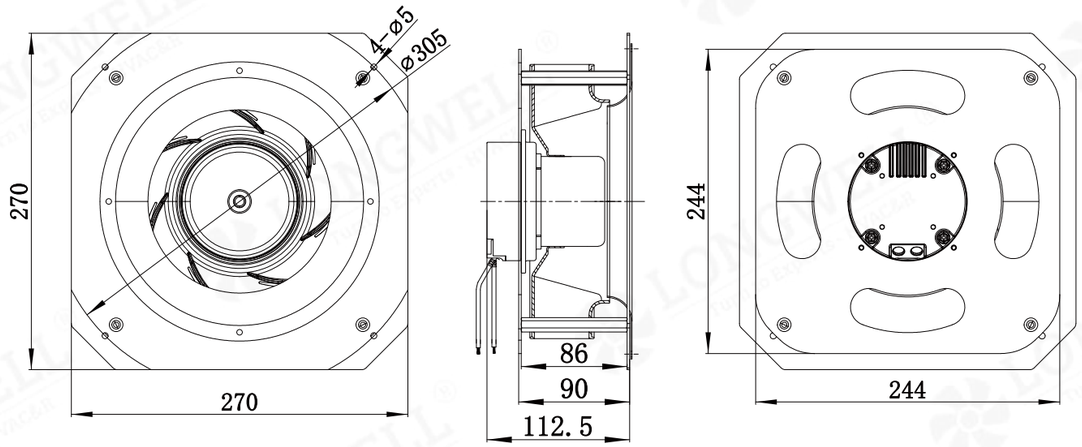
Model	Voltage (V)	Input Power (W)	Current (A)	Air Volume (m^3/h)	Static Pressure (Pa)	Speed (RPM)	Noise [dB(A)]
LWBE3G220-072PS-10	230	75	0.6	886	433	2600	71



LWBE3G220-072NS-11 (without bracket)



LWBE3G220-072PS-10 (with bracket)



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LWBE-220 Serise

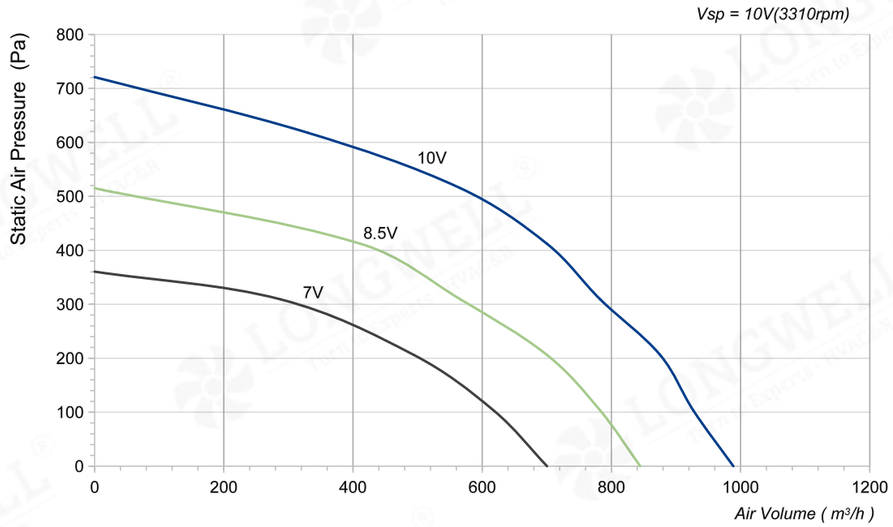


Product Characteristic

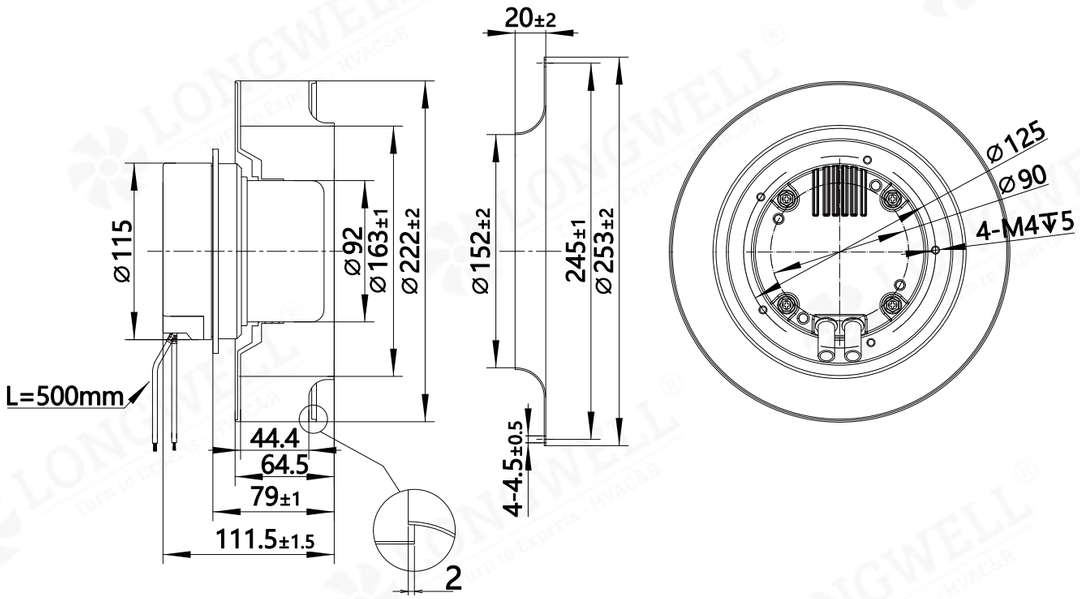
- Impeller Material: Plastic PA66
- Supply Voltage: 230V/115V,50/60Hz
- Mode of Operation: S1
- Protection Class: IP44
- Insulation Class: B
- Operation Temperature: -25℃～+60℃
- Technical Feature: Control input 0-10VDC/PWM,Tach output,Locked-Rotor protection,Reverse Polarity Over-voltage protection,Soft Start Protection.

Technical Specifications

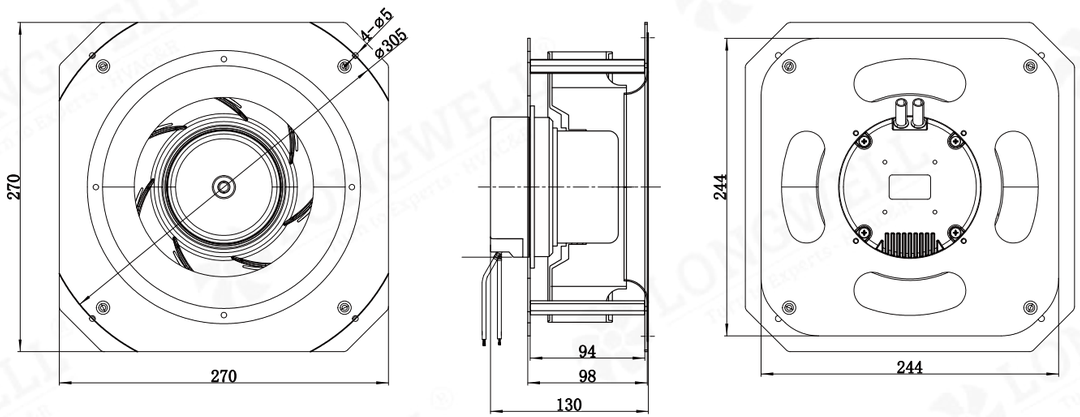
Model	Voltage (V)	Input Power (W)	Current (A)	Air Volume (m^3/h)	Static Pressure (Pa)	Speed (RPM)	Noise [dB(A)]
LWBE3G220-092PS-11	230	145	1	989	711	3310	75



LWBE3G220-092NS-10 (without bracket)



LWBE3G220-092PS-11 (with bracket)



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LWBE-225 Serise

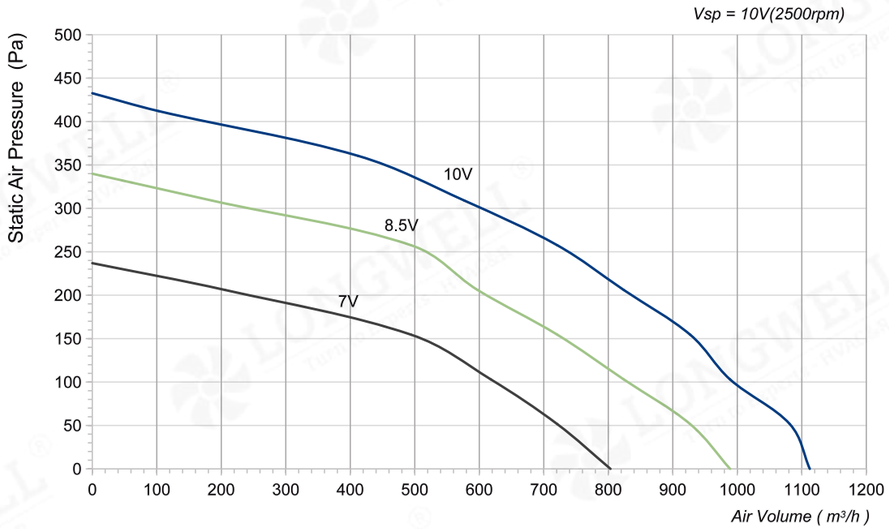


Product Characteristic

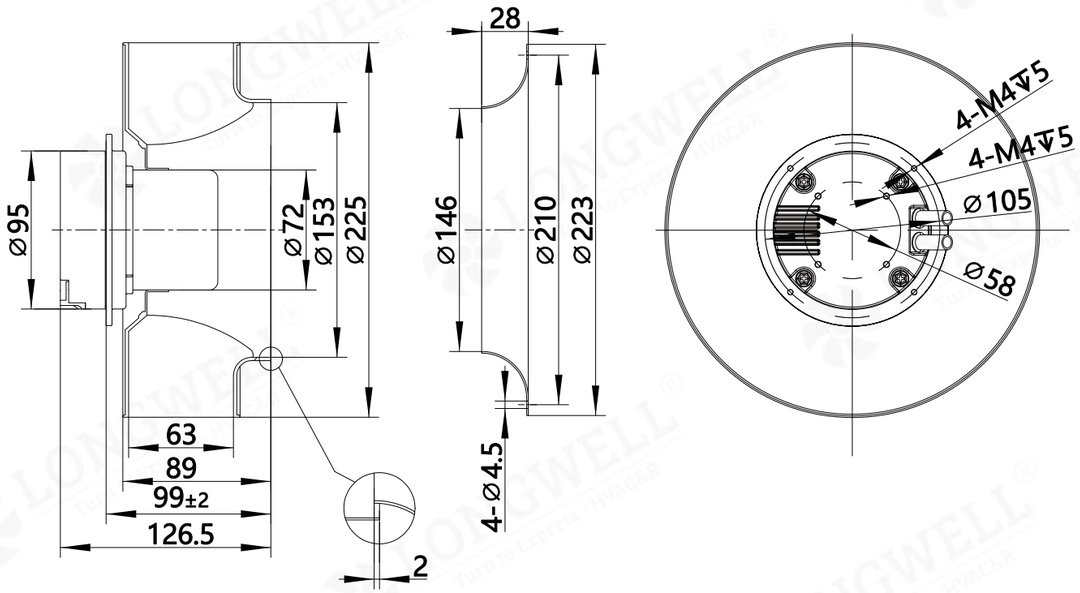
- Impeller Material: Plastic PA66
- Supply Voltage: 230V/115V,50/60Hz
- Mode of Operation: S1
- Protection Class: IP44
- Insulation Class: B
- Operation Temperature: -25℃～+60℃
- Technical Feature: Control input 0-10VDC/PWM,Tach output,Locked-Rotor protection,Reverse Polarity Over-voltage protection,Soft Start Protection.

Technical Specifications

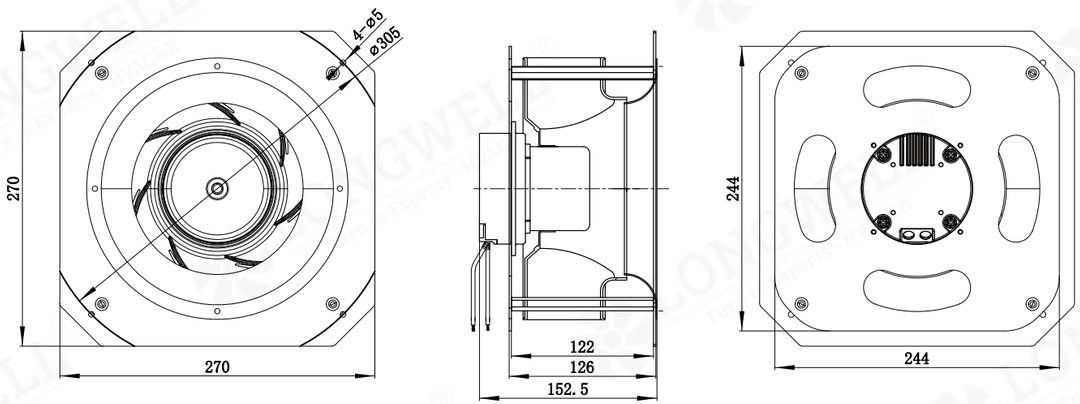
Model	Voltage (V)	Input Power (W)	Current (A)	Air Volume (m^3/h)	Static Pressure (Pa)	Speed (RPM)	Noise [dB(A)]
LWBE3G225-072PS-11	230	80	0.6	1112	433	2500	69



LWBE3G225-072NS-10 (without bracket)



LWBE3G225-072PS-11 (with bracket)



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LWBE-225 Serise

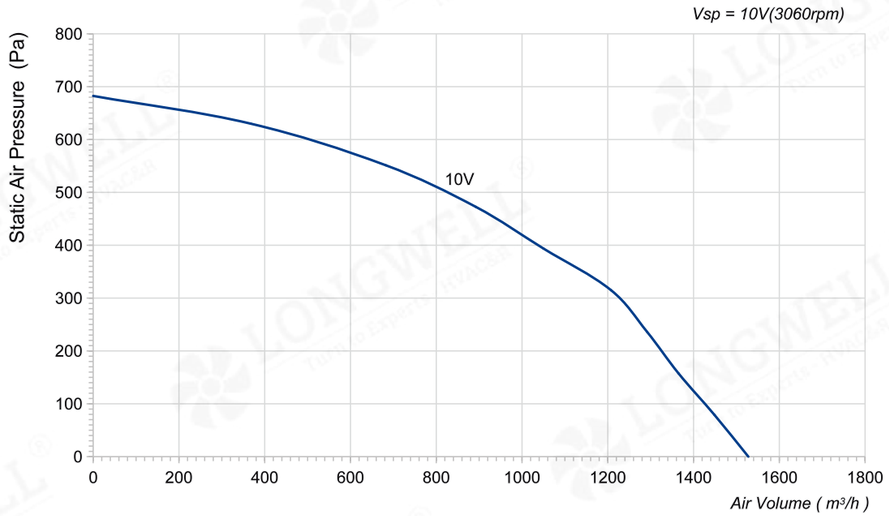


Product Characteristic

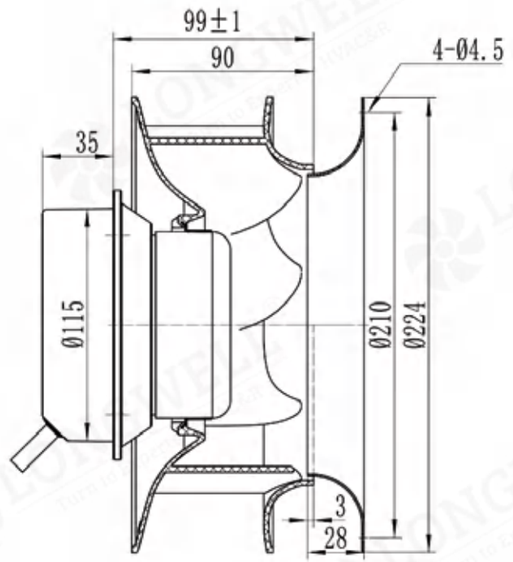
- Impeller Material: Plastic PA66
- Supply Voltage: 230V/115V,50/60Hz
- Mode of Operation: S1
- Protection Class: IP54
- Insulation Class: F
- Operation Temperature: -25℃～+60℃
- Technical Feature: Control input 0-10VDC/PWM,Tach output,Locked-Rotor protection,Reverse Polarity Over-voltage protection,Soft Start Protection.

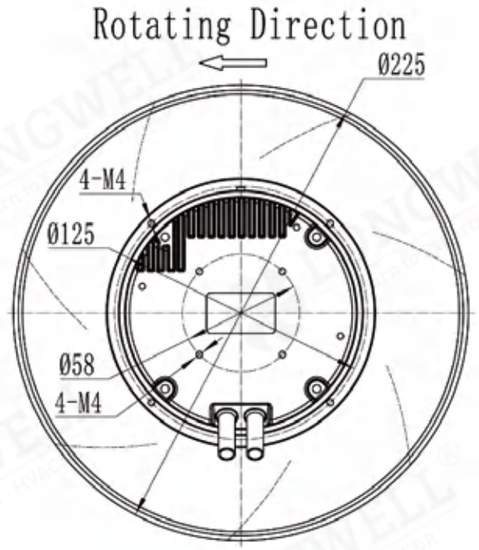
Technical Specifications

Model	Voltage (V)	Input Power (W)	Current (A)	Air Volume (m^3/h)	Static Pressure (Pa)	Speed (RPM)	Noise [dB(A)]
LWBE3G225-092PS-12	230	170	1.4	1528	683	3060	71.1

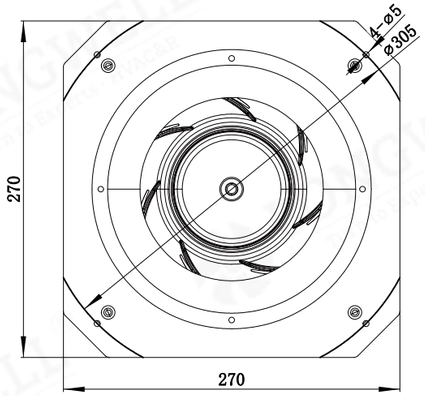


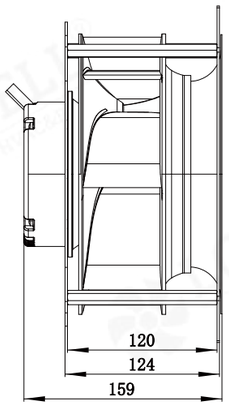
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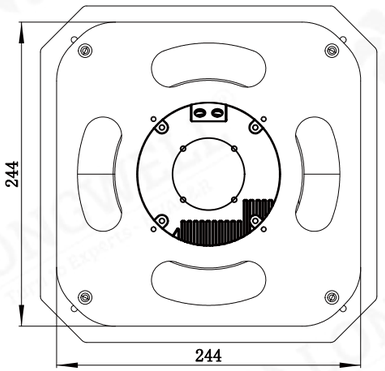




LWBE3G225-092PS-12 (with bracket)







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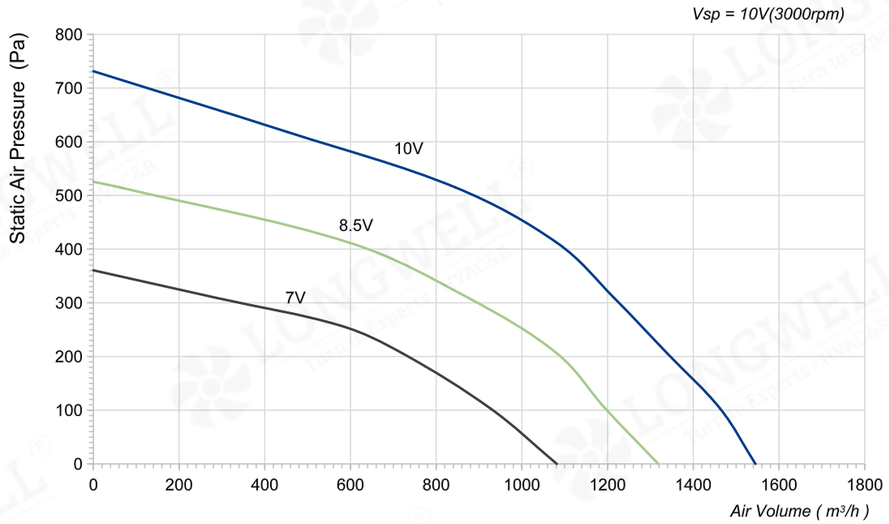


Product Characteristic

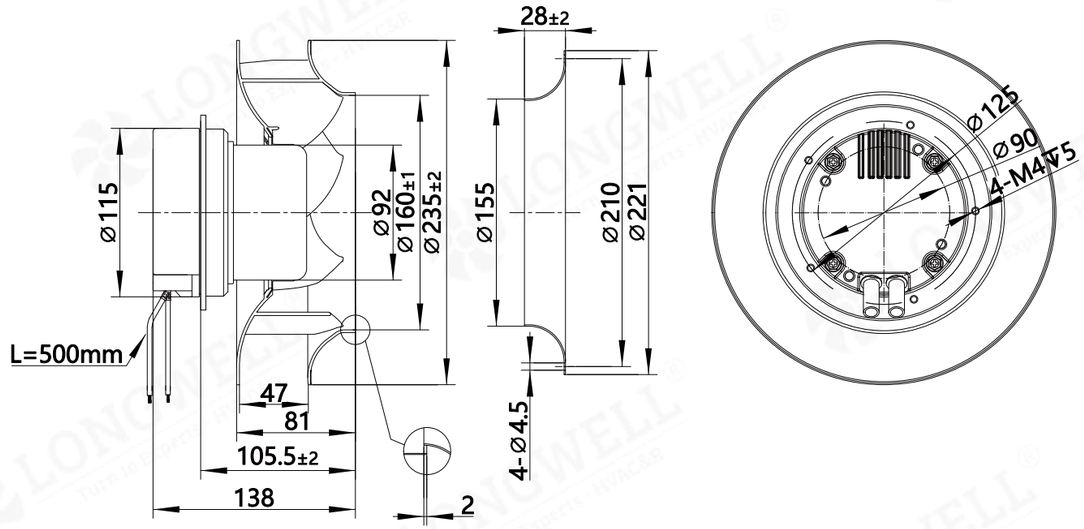
- Impeller Material: Plastic PA66
- Supply Voltage: 230V/115V,50/60Hz
- Mode of Operation: S1
- Protection Class: IP44
- Insulation Class: B
- Operation Temperature: -25℃～+60℃
- Technical Feature: Control input 0-10VDC/PWM,Tach output,Locked-Rotor protection,Reverse Polarity Over-voltage protection,Soft Start Protection.

Technical Specifications

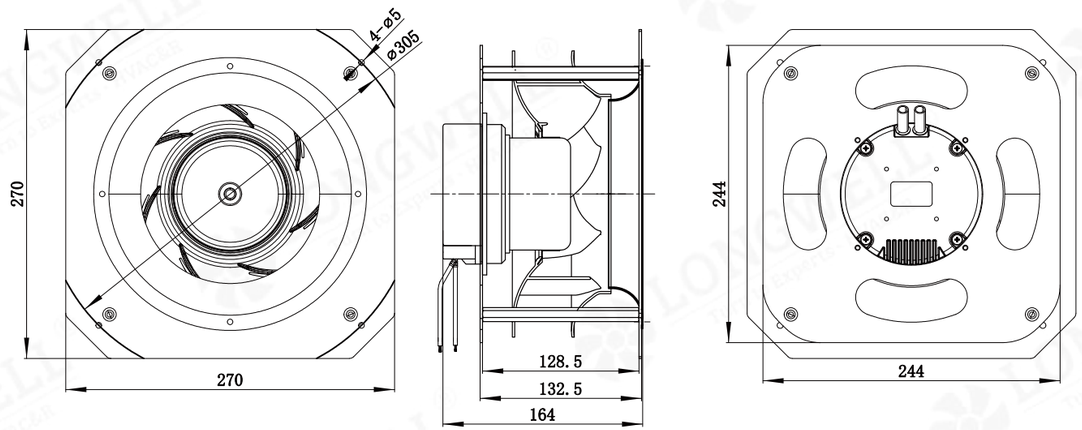
Model	Voltage (V)	Input Power (W)	Current (A)	Air Volume (m^3/h)	Static Pressure (Pa)	Speed (RPM)	Noise [dB(A)]
LWBE3G225-092PS-13	230	160	1.1	1545	731	3000	71



LWBE3G225-092NS-12 (without bracket)



LWBE3G225-092PS-13 (with bracket)



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LWBE-225 Serise

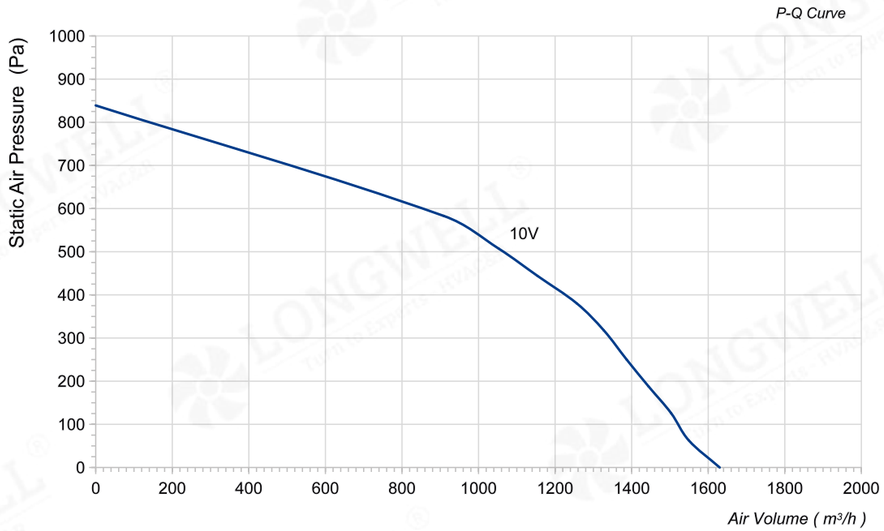


Product Characteristic

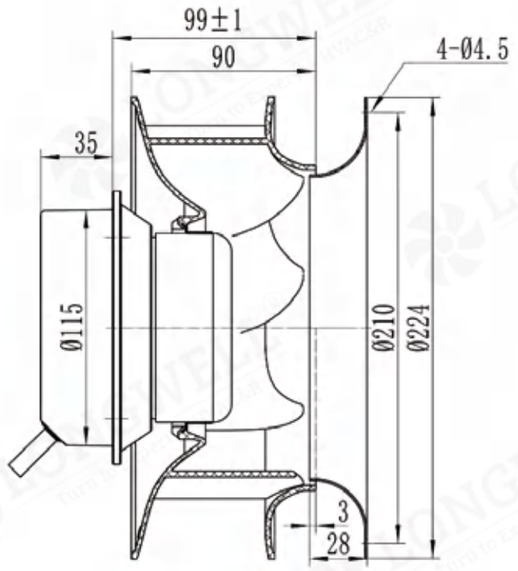
- Impeller Material: PA6+GF
- Supply Voltage: 230V,50/60Hz
- Mode of Operation: S1
- Protection Class: IP54
- Insulation Class: F
- Operation Temperature: -25℃～+60℃
- Technical Feature: Control input 0-10VDC/PWM,Tach output,Locked-Rotor protection,Reverse Polarity Over-voltage protection,Soft Start Protection.

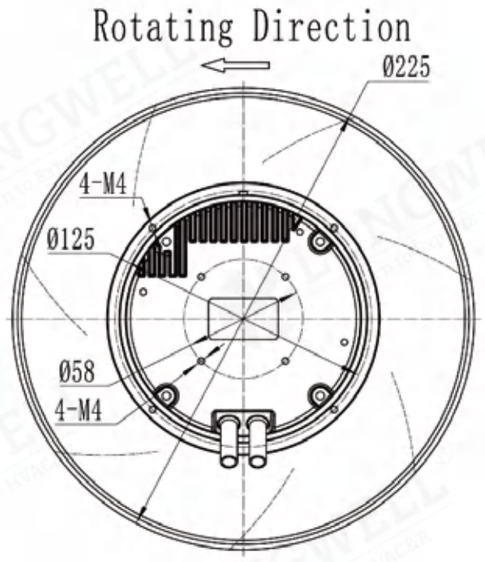
Technical Specifications

Model	Voltage (V)	Input Power (W)	Current (A)	Air Volume (m^3/h)	Static Pressure (Pa)	Speed (RPM)	Noise [dB(A)]
LWBE3G225-092PS-07	230	315	1.87	1630	839	3500	71

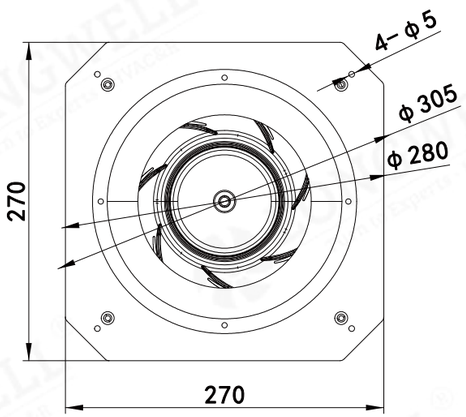


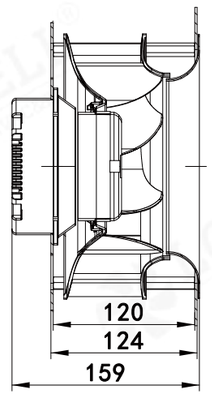
LWBE3G225-092NS-13 (without bracket)

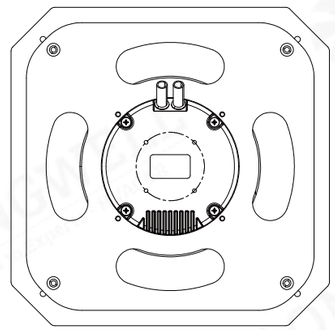




LWBE3G225-092PS-07 (with bracket)







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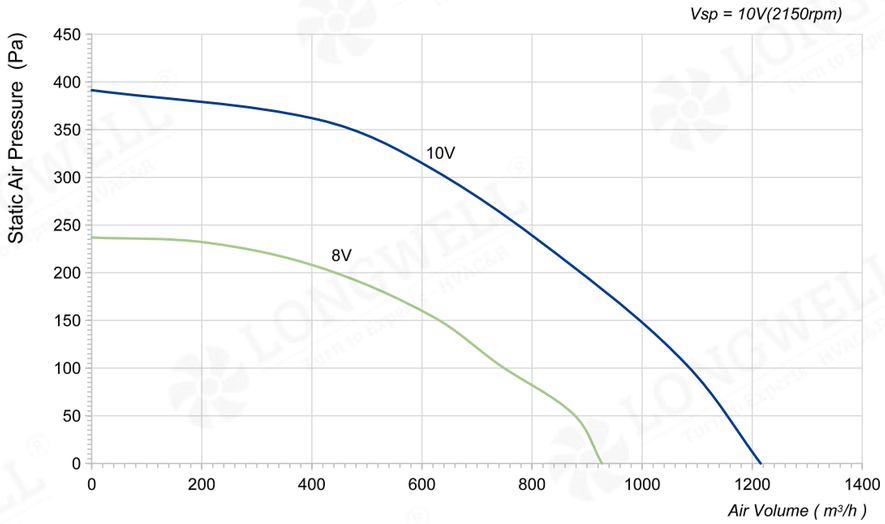


Product Characteristic

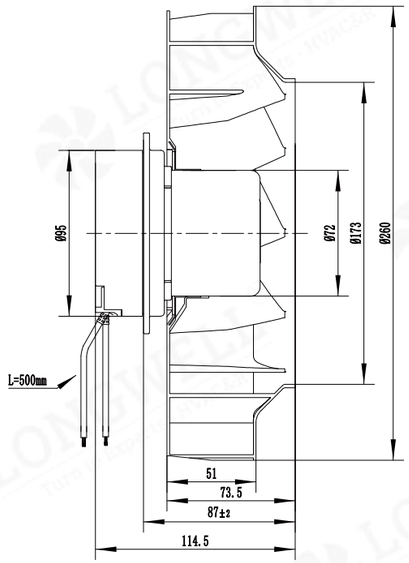
- Impeller Material: Plastic PA66
- Supply Voltage: 230V/115V,50/60Hz
- Mode of Operation: S1
- Protection Class: IP44
- Insulation Class: B
- Operation Temperature: -25℃～+60℃
- Technical Feature: Control input 0-10VDC/PWM,Tach output,Locked-Rotor protection,Reverse Polarity Over-voltage protection,Soft Start Protection.

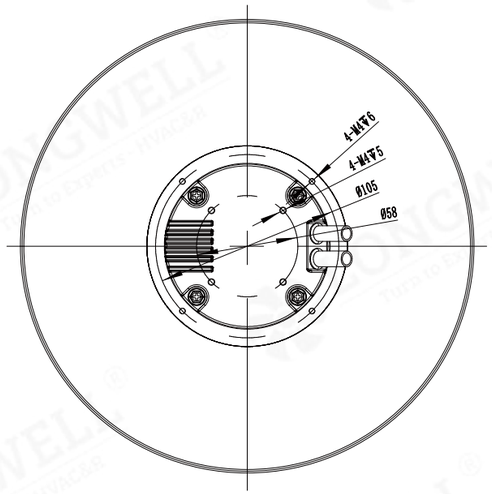
Technical Specifications

Model	Voltage (V)	Input Power (W)	Current (A)	Air Volume (m^3/h)	Static Pressure (Pa)	Speed (RPM)	Noise [dB(A)]
LWBE3G250-072PS-15	230	90	0.8	1215	391	2150	68

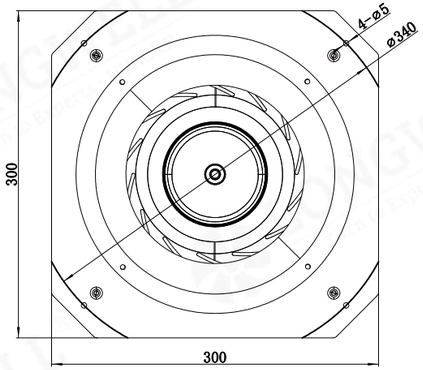


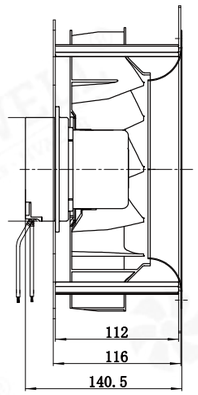
LWBE3G250-072NS-29 (without bracket)

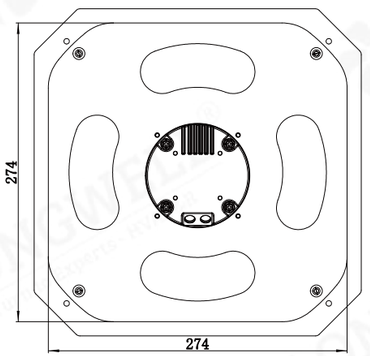




LWBE3G250-072PS-15 (with bracket)







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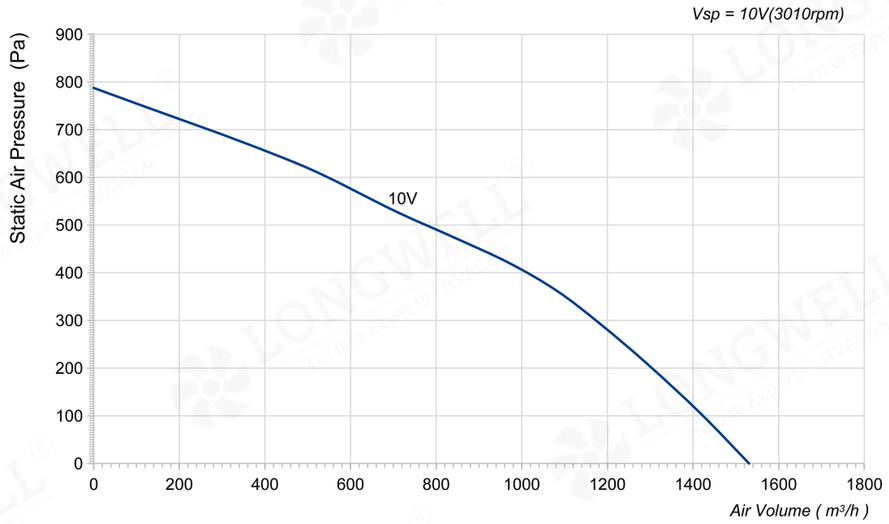


Product Characteristic

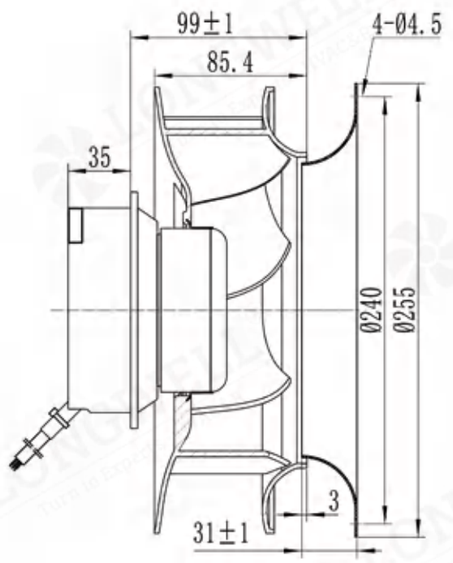
- Impeller Material: Plastic PA66
- Supply Voltage: 230V/115V,50/60Hz
- Mode of Operation: S1
- Protection Class: IP54
- Insulation Class: F
- Operation Temperature: -25℃～+60℃
- Technical Feature: Control input 0-10VDC/PWM,Tach output,Locked-Rotor protection,Reverse Polarity Over-voltage protection,Soft Start Protection.

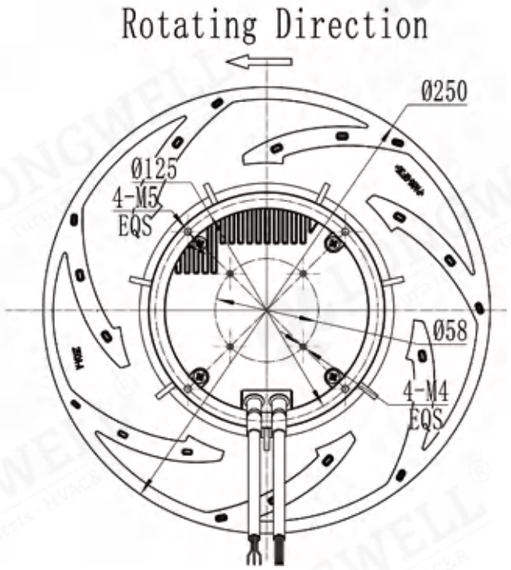
Technical Specifications

Model	Voltage (V)	Input Power (W)	Current (A)	Air Volume (m^3/h)	Static Pressure (Pa)	Speed (RPM)	Noise [dB(A)]
LWBE3G250-092PS-16	230	140	0.6	1531	785	3010	72.1

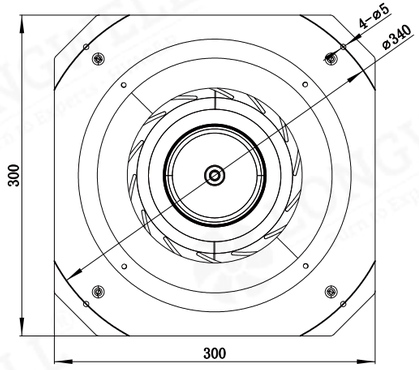


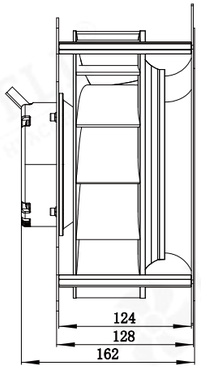
LWBE3G250-092NS-12 (without bracket)

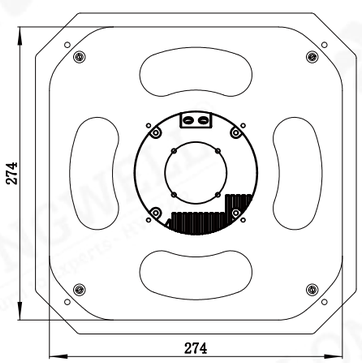




LWBE3G250-092PS-16 (with bracket)







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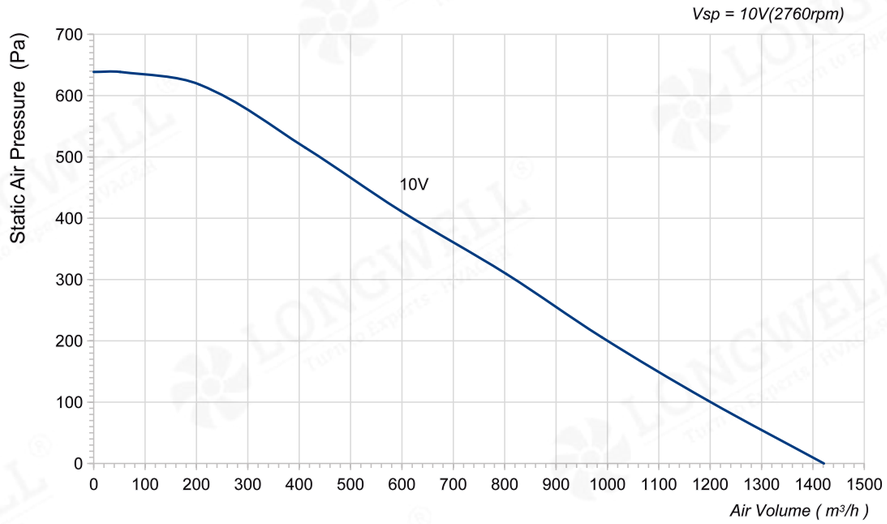


Product Characteristic

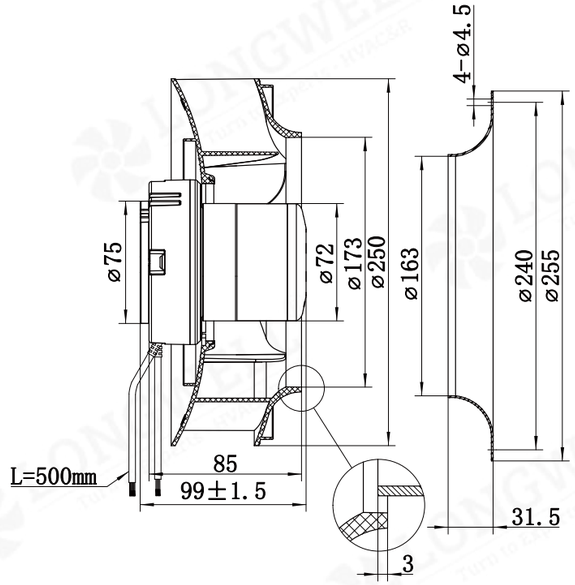
- Impeller Material: Plastic PA66
- Supply Voltage: 230V/115V,50/60Hz
- Mode of Operation: S1
- Protection Class: IP44
- Insulation Class: F
- Operation Temperature: -25℃～+60℃
- Technical Feature: Control input 0-10VDC/PWM,Tach output,Locked-Rotor protection,Reverse Polarity Over-voltage protection,Soft Start Protection.

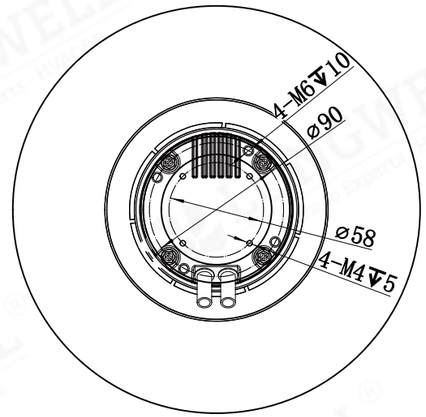
Technical Specifications

Model	Voltage (V)	Input Power (W)	Current (A)	Air Volume (m^3/h)	Static Pressure (Pa)	Speed (RPM)	Noise [dB(A)]
LWBE3G250-072PS-17	230	140	1.1	1421	639	2760	77

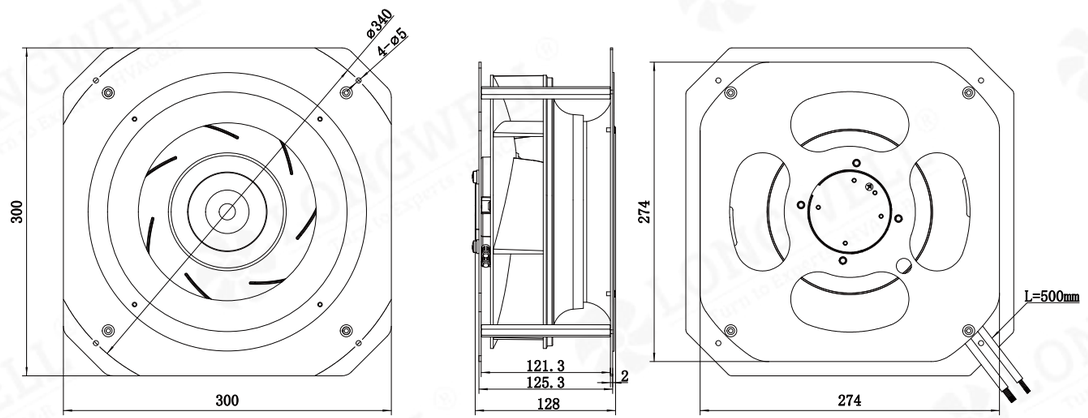


LWBE3G250-072NS-21 (without bracket)





LWBE3G250-072PS-17 (with bracket)



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LWBE-250 Serise

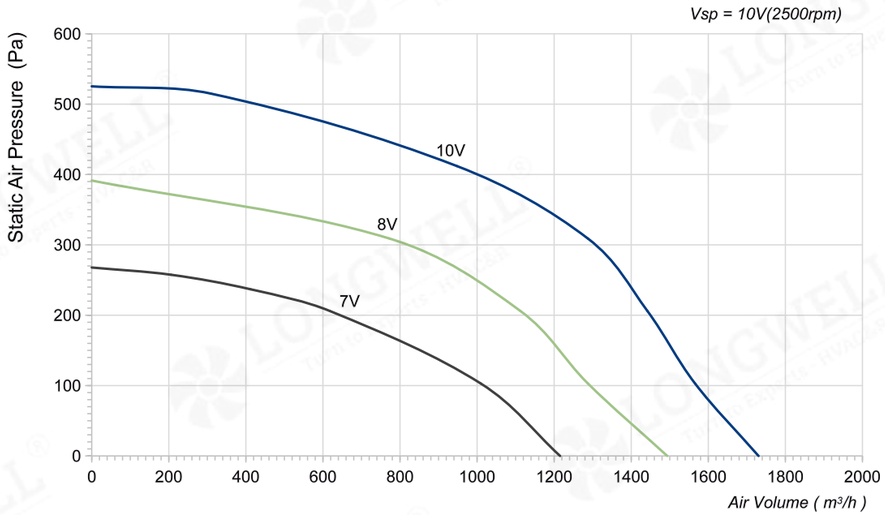


Product Characteristic

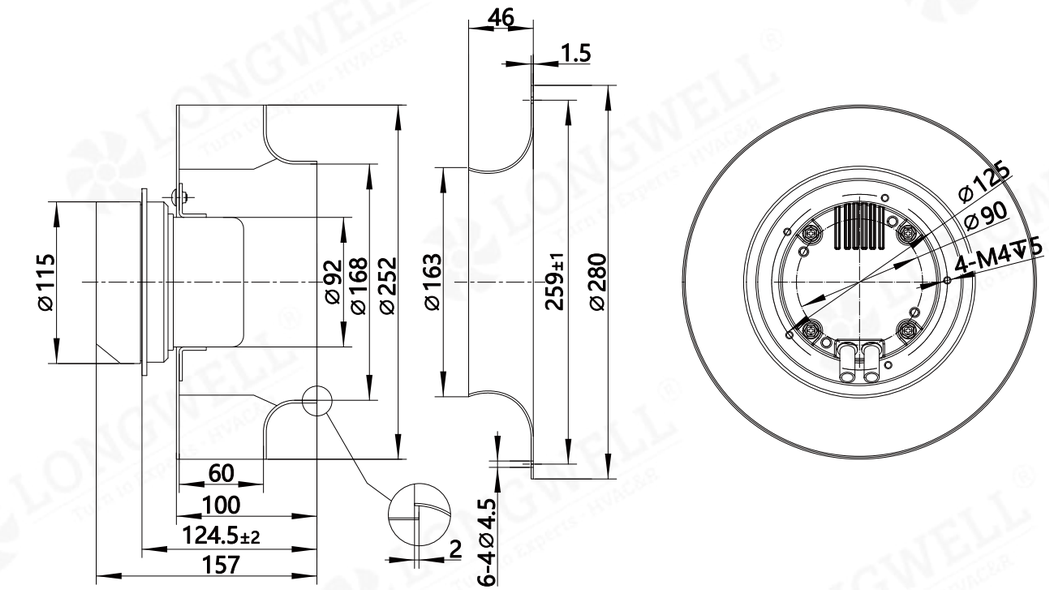
- Impeller Material: Aluminum Alloy
- Supply Voltage: 230V/115V,50/60Hz
- Mode of Operation: S1
- Protection Class: IP44
- Insulation Class: B
- Operation Temperature: -25℃～+60℃
- Technical Feature: Control input 0-10VDC/PWM,Tach output,Locked-Rotor protection,Reverse Polarity Over-voltage protection,Soft Start Protection.

Technical Specifications

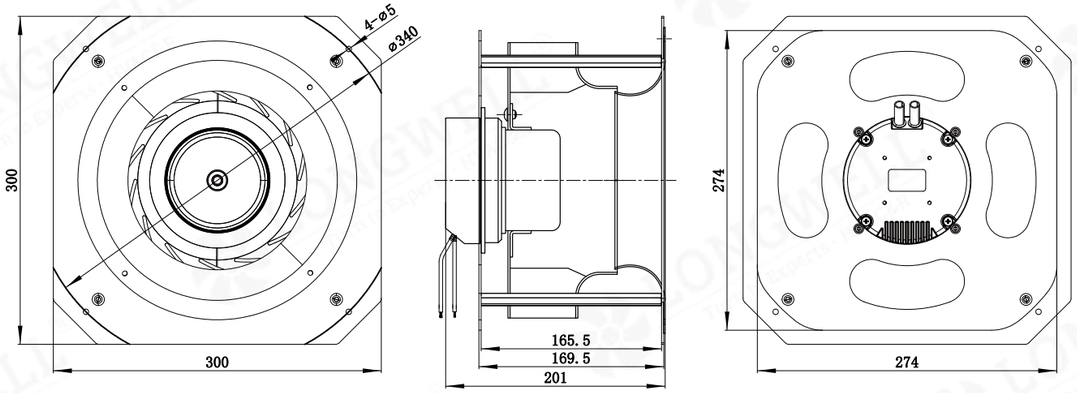
Model	Voltage (V)	Input Power (W)	Current (A)	Air Volume (m^3/h)	Static Pressure (Pa)	Speed (RPM)	Noise [dB(A)]
LWBE3G250-092PS-20	230	145	1	1730	525	2500	74



LWBE3G250-092NS-22 (without bracket)



LWBE3G250-092PS-20 (with bracket)



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LWBE-250 Serise

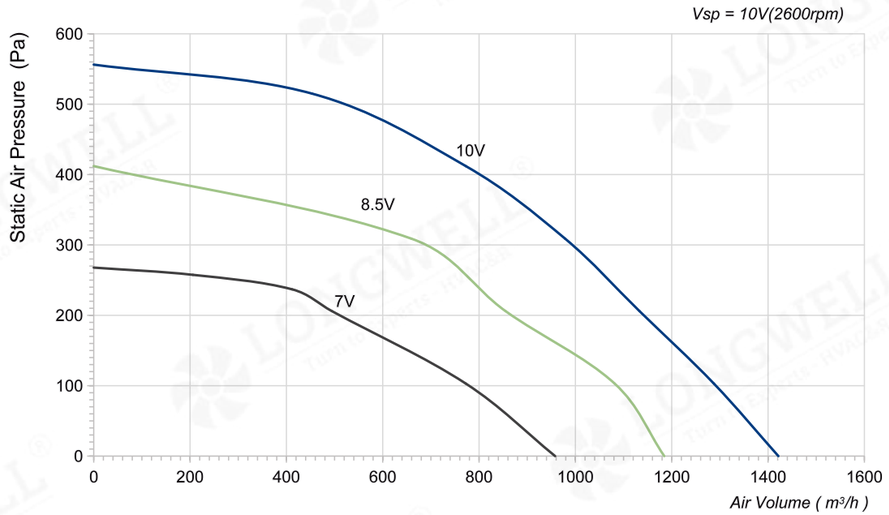


Product Characteristic

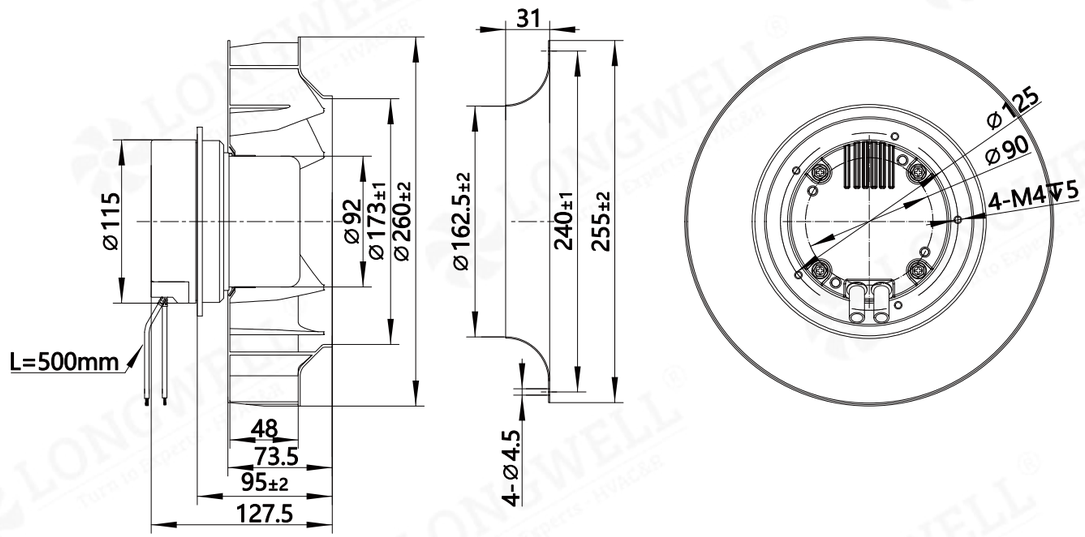
- Impeller Material: Plastic PA66
- Supply Voltage: 230V/115V,50/60Hz
- Mode of Operation: S1
- Protection Class: IP44
- Insulation Class: B
- Operation Temperature: -25℃～+60℃
- Technical Feature: Control input 0-10VDC/PWM,Tach output,Locked-Rotor protection,Reverse Polarity Over-voltage protection,Soft Start Protection.

Technical Specifications

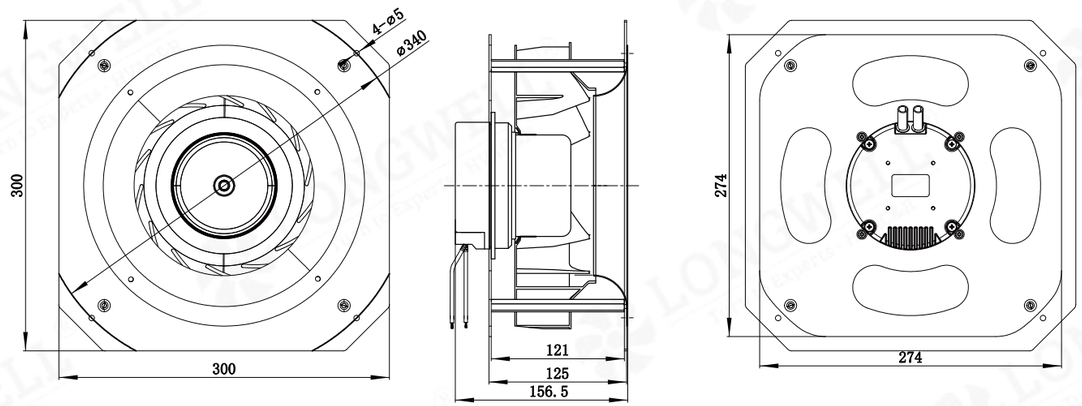
Model	Voltage (V)	Input Power (W)	Current (A)	Air Volume (m^3/h)	Static Pressure (Pa)	Speed (RPM)	Noise [dB(A)]
LWBE3G250-092PS-21	230	170	1.1	1421	556	2600	69



LWBE3G250-092NS-23 (without bracket)



LWBE3G250-092PS-21 (with bracket)



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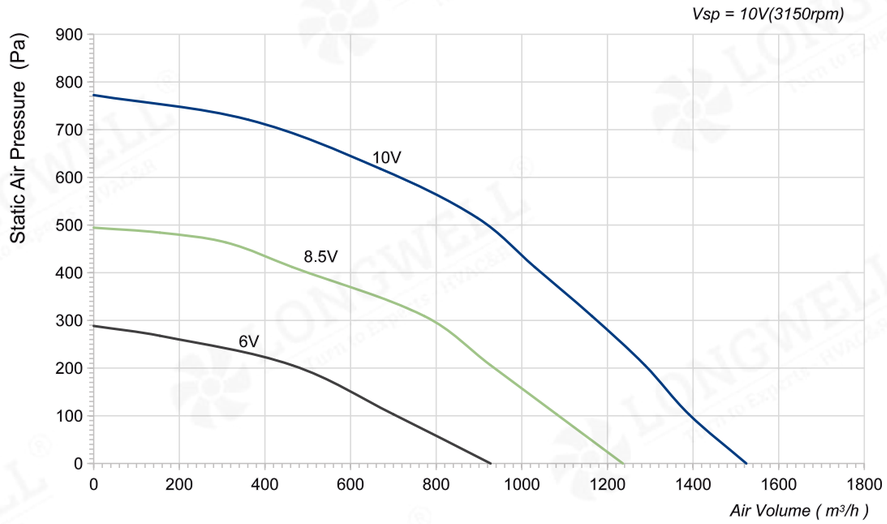


Product Characteristic

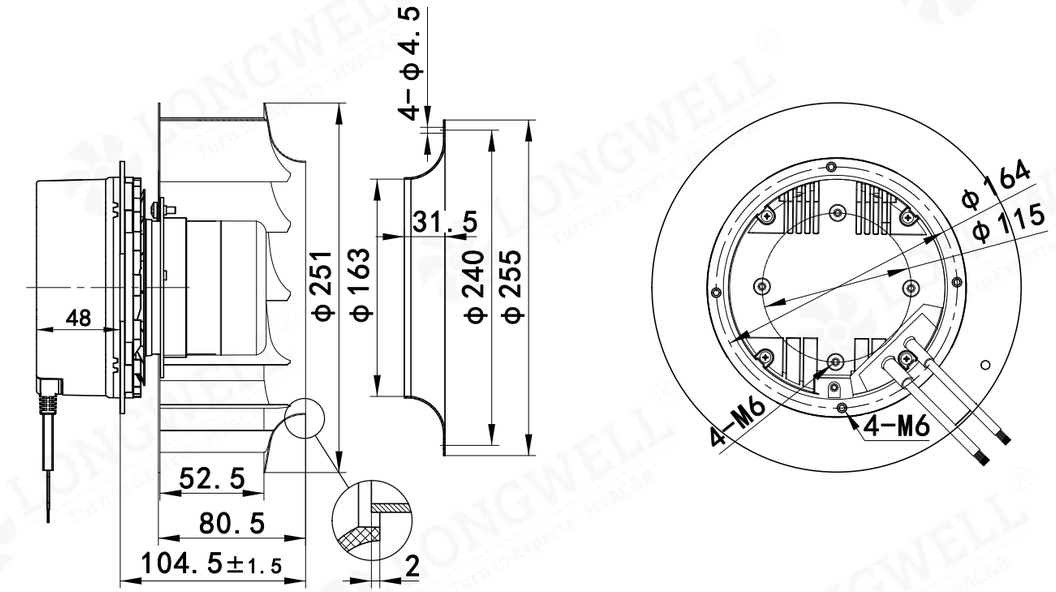
- Impeller Material: Galvanised sheet steel
- Supply Voltage: 230V/115V,50/60Hz
- Mode of Operation: S1
- Protection Class: IP44
- Insulation Class: F
- Operation Temperature: -25℃～+60℃
- Technical Feature: Control input 0-10VDC/PWM,Tach output,Locked-Rotor protection,Reverse Polarity Over-voltage protection,Soft Start Protection.

Technical Specifications

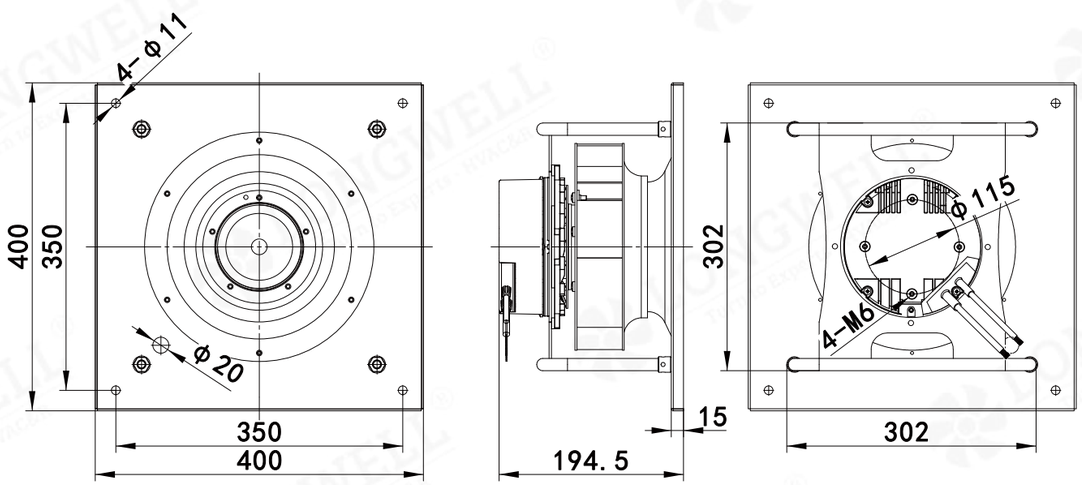
Model	Voltage (V)	Input Power (W)	Current (A)	Air Volume (m^3/h)	Static Pressure (Pa)	Speed (RPM)	Noise [dB(A)]
LWBE3G250-102PS-22	230	240	1.6	1524	773	3150	78



LWBE3G250-102NS-24 (without bracket)



LWBE3G250-102PS-22 (with bracket)



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LWBE-250 Serise

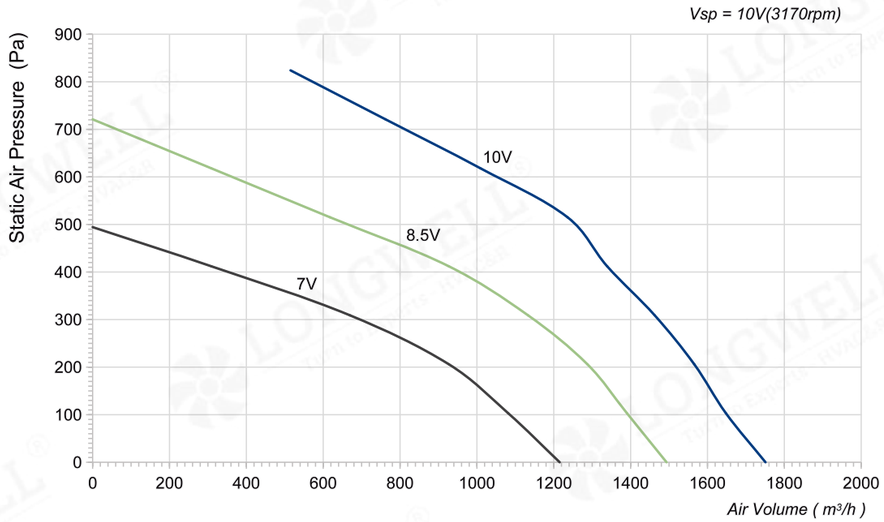


Product Characteristic

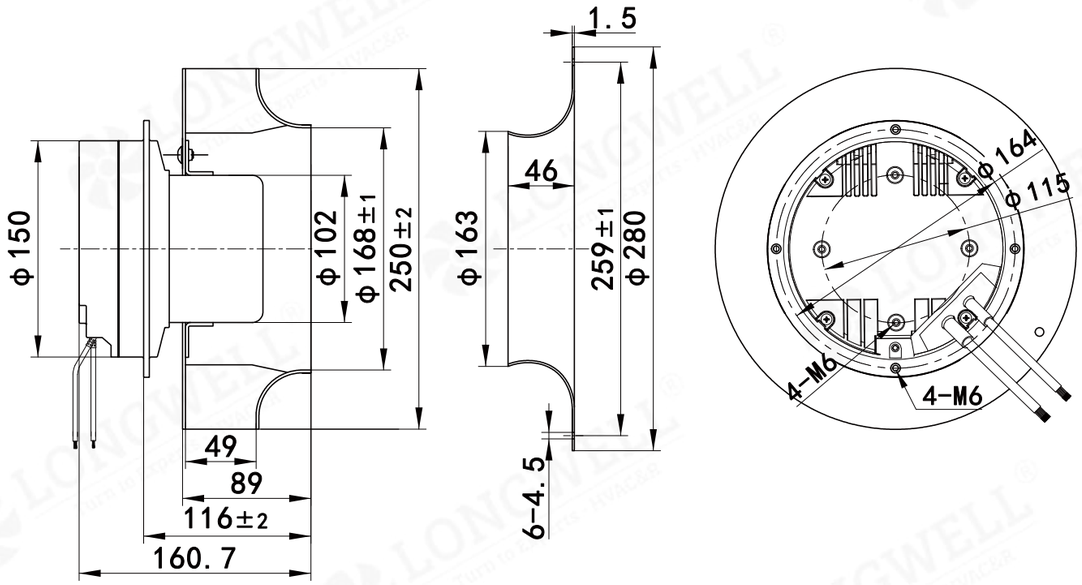
- Impeller Material: Aluminum Alloy
- Supply Voltage: 230V/115V,50/60Hz
- Mode of Operation: S1
- Protection Class: IP44
- Insulation Class: B
- Operation Temperature: -25℃～+60℃
- Technical Feature: Control input 0-10VDC/PWM,Tach output,Locked-Rotor protection,Reverse Polarity Over-voltage protection,Soft Start Protection.

Technical Specifications

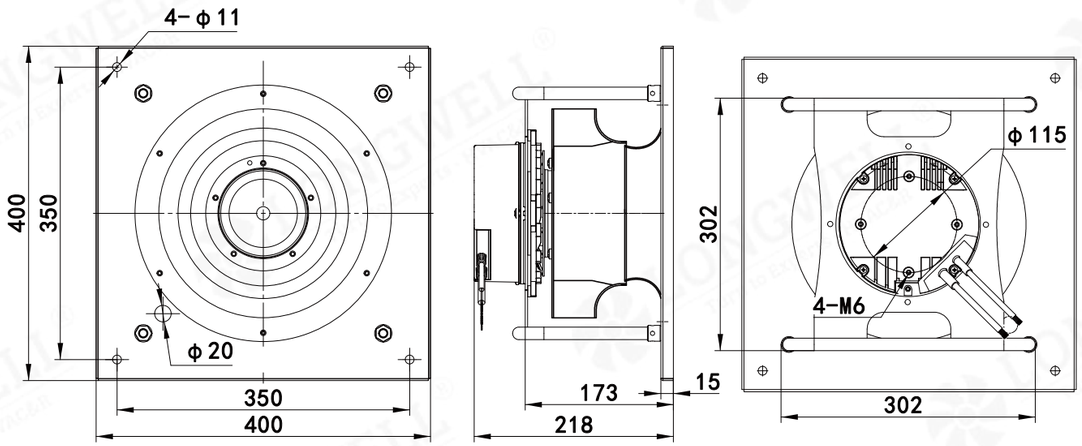
Model	Voltage (V)	Input Power (W)	Current (A)	Air Volume (m^3/h)	Static Pressure (Pa)	Speed (RPM)	Noise [dB(A)]
LWBE3G250-102PS-23	230	270	1.2	1751	824	3170	84



LWBE3G250-102NS-25 (without bracket)



LWBE3G250-102PS-23 (with bracket)



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LWBE-250 Serise

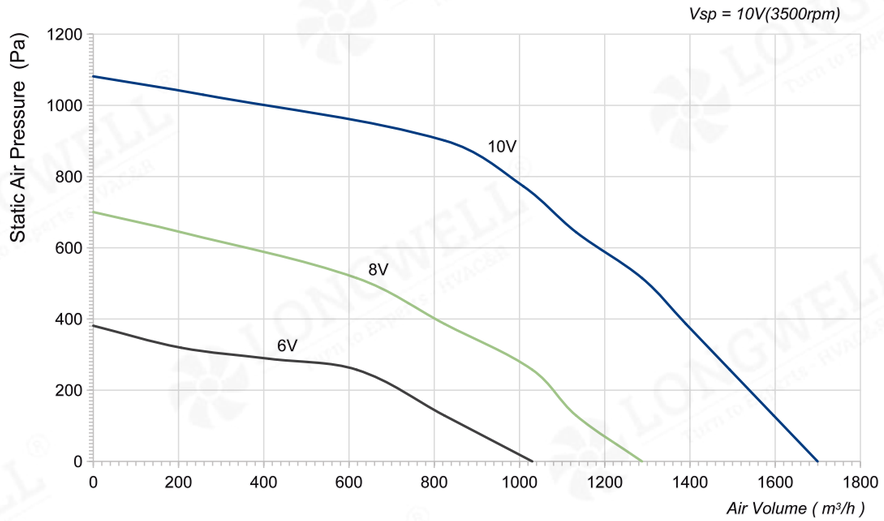


Product Characteristic

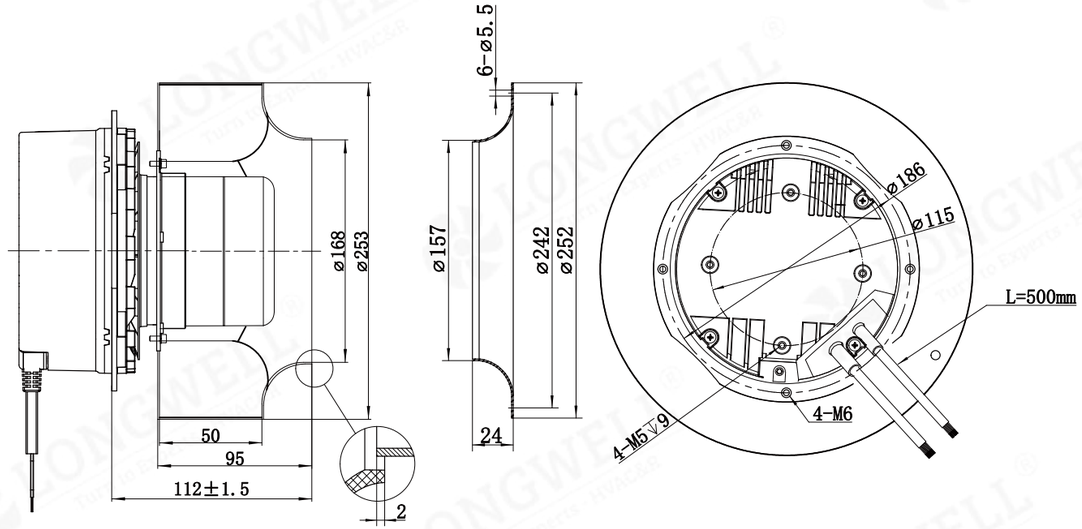
- Impeller Material: Aluminum Alloy
- Supply Voltage: 230V/115V,50/60Hz
- Mode of Operation: S1
- Protection Class: IP44
- Insulation Class: F
- Operation Temperature: -25℃～+60℃
- Technical Feature: Control input 0-10VDC/PWM,Tach output,Locked-Rotor protection,Reverse Polarity Over-voltage protection,Soft Start Protection.

Technical Specifications

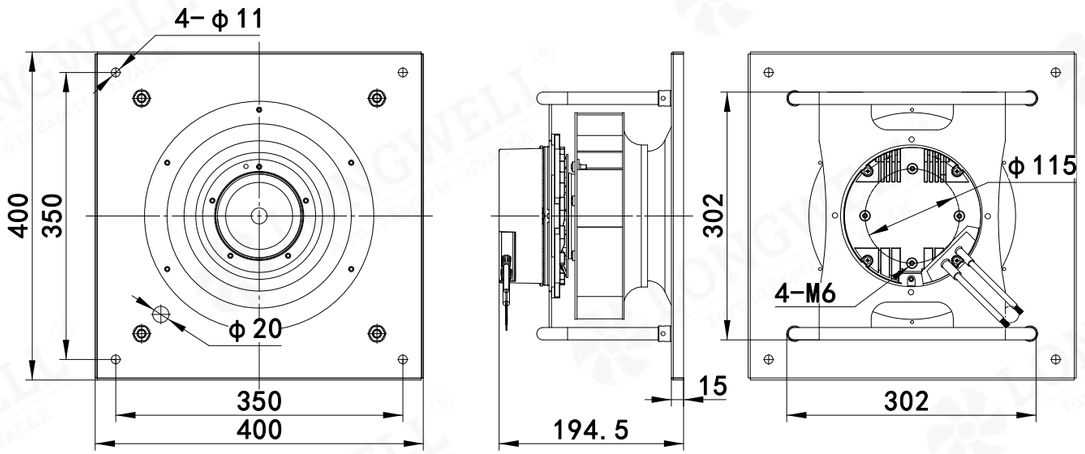
Model	Voltage (V)	Input Power (W)	Current (A)	Air Volume (m³/h)	Static Pressure (Pa)	Speed (RPM)	Noise [dB(A)]
LWBE3G250-102PS-24	230	370	2.6	1700	1082	3500	82



LWBE3G250-102NS-26 (without bracket)



LWBE3G250-102PS-24 (with bracket)



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LWBE-280 Serise

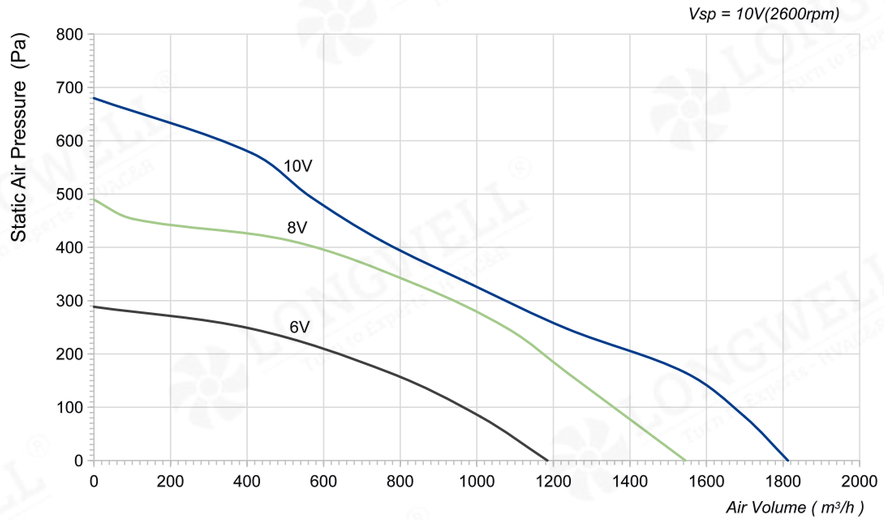


Product Characteristic

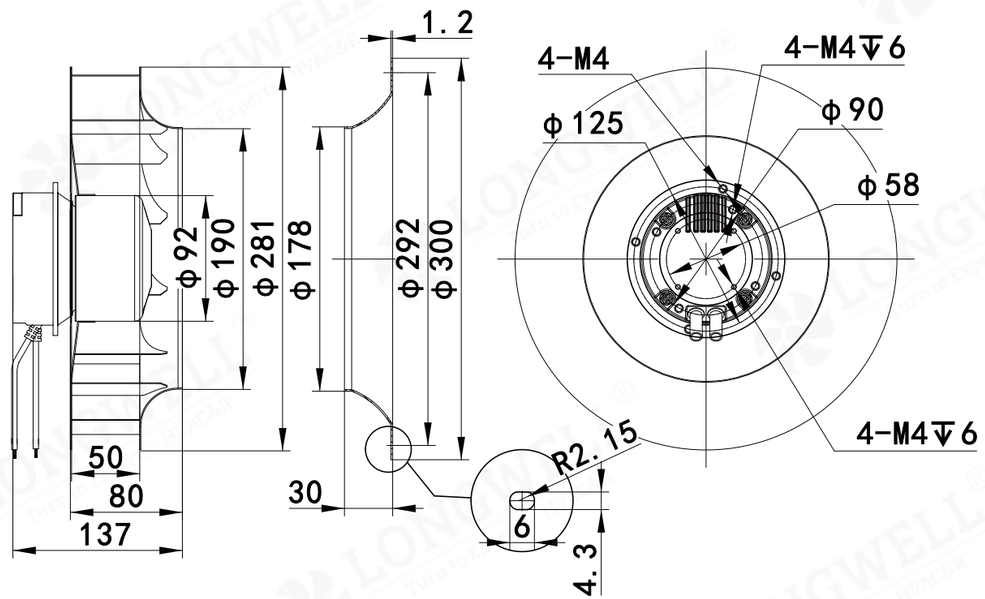
- Impeller Material: Galvanised sheet steel
- Supply Voltage: 230V/115V,50/60Hz
- Mode of Operation: S1
- Protection Class: IP44
- Insulation Class: F
- Operation Temperature: -25℃～+60℃
- Technical Feature: Control input 0-10VDC/PWM,Tach output,Locked-Rotor protection,Reverse Polarity Over-voltage protection,Soft Start Protection.

Technical Specifications

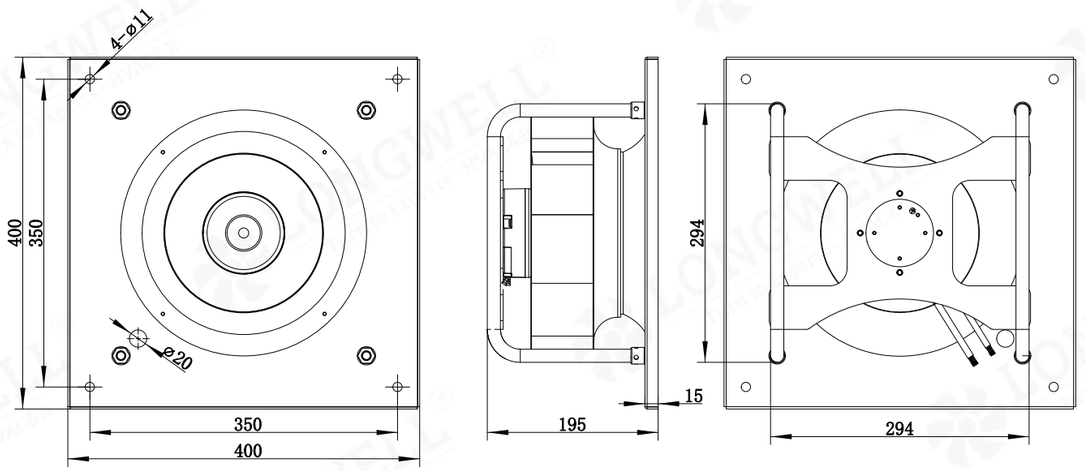
Model	Voltage (V)	Input Power (W)	Current (A)	Air Volume (m^3/h)	Static Pressure (Pa)	Speed (RPM)	Noise [dB(A)]
LWBE3G280-092PS-15	230	165	1.25	1813	680	2600	74



LWBE3G280-092NS-12 (without bracket)



LWBE3G280-092PS-15 (with bracket)



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LWBE-280 Serise

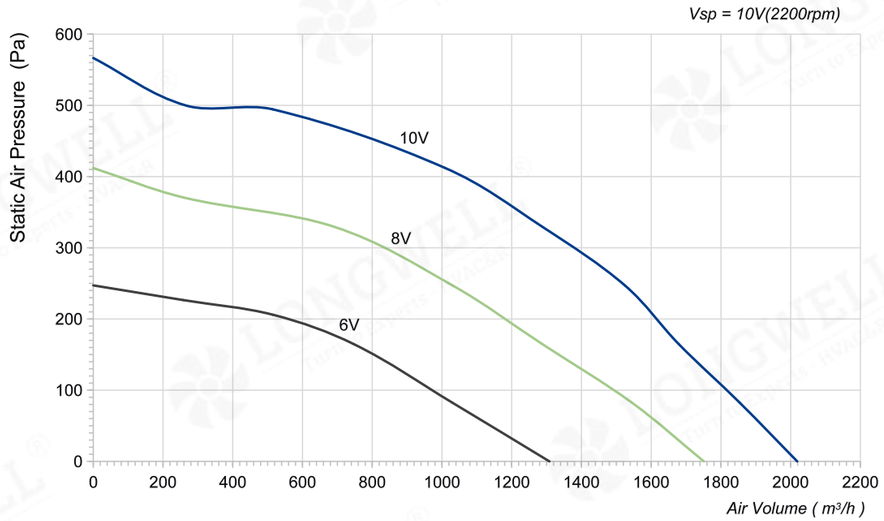


Product Characteristic

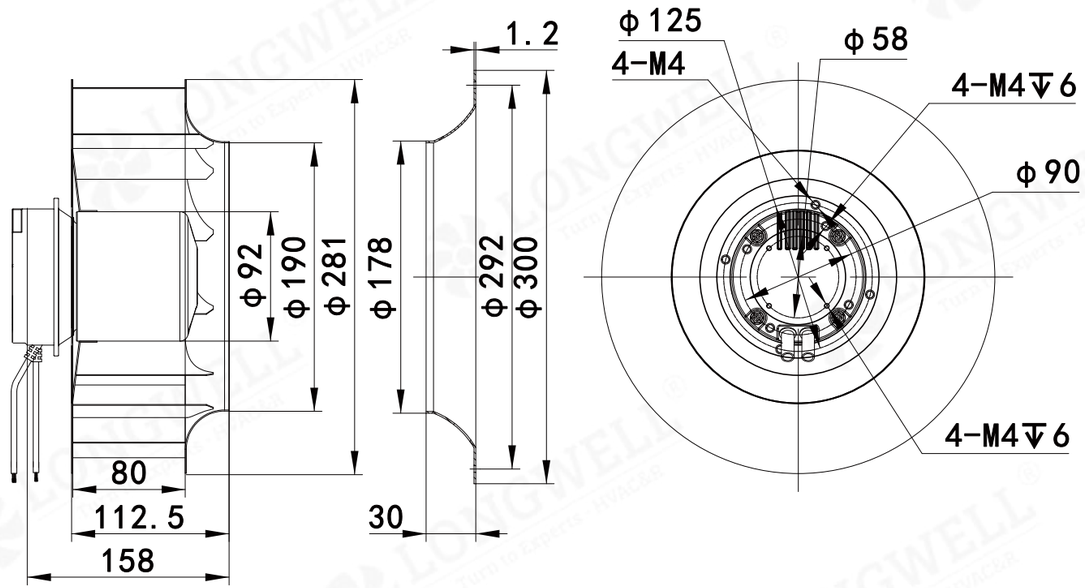
- Impeller Material: Galvanised sheet steel
- Supply Voltage: 230V/115V,50/60Hz
- Mode of Operation: S1
- Protection Class: IP44
- Insulation Class: F
- Operation Temperature: -25℃～+60℃
- Technical Feature: Control input 0-10VDC/PWM,Tach output,Locked-Rotor protection,Reverse Polarity Over-voltage protection,Soft Start Protection.

Technical Specifications

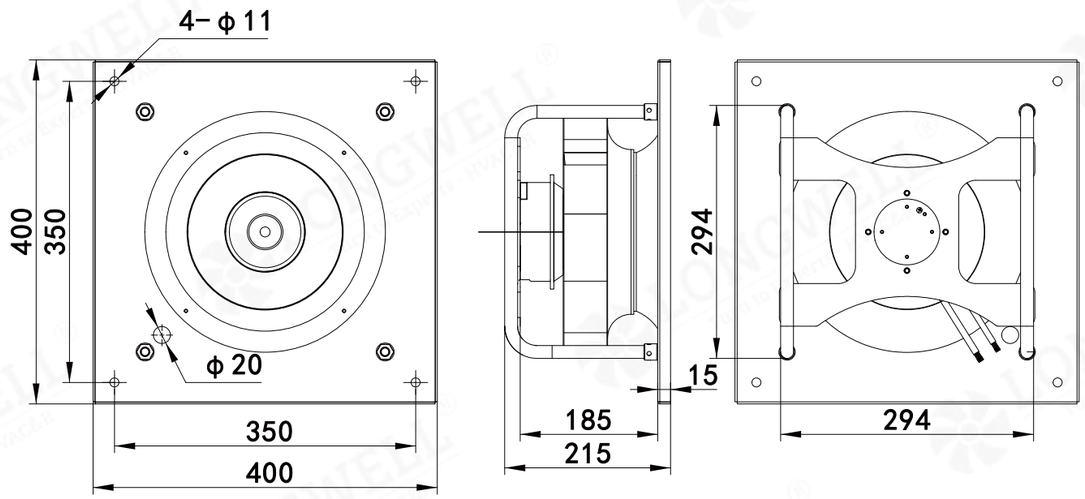
Model	Voltage (V)	Input Power (W)	Current (A)	Air Volume (m^3/h)	Static Pressure (Pa)	Speed (RPM)	Noise [dB(A)]
LWBE3G280-092PS-13	230	180	1.35	2019	546	2200	72



LWBE3G280-092NS-17 (without bracket)



LWBE3G280-092PS-13 (with bracket)



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LWBE-280 Serise

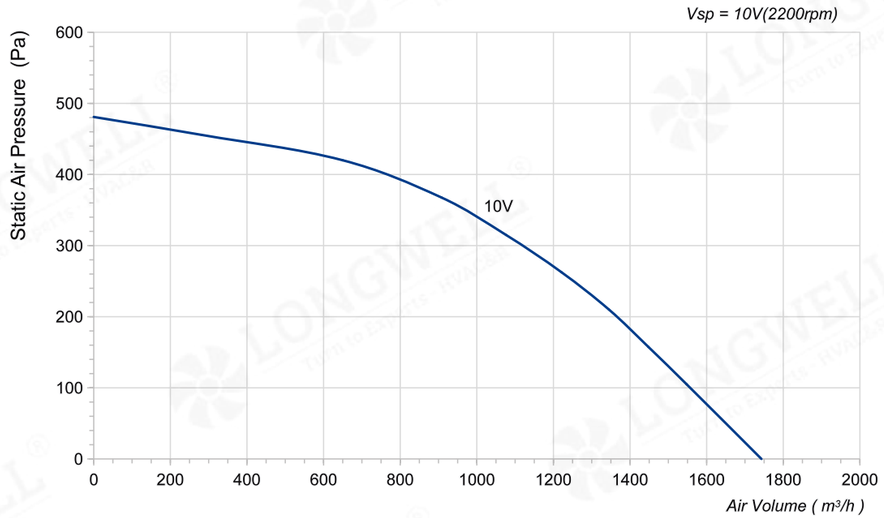


Product Characteristic

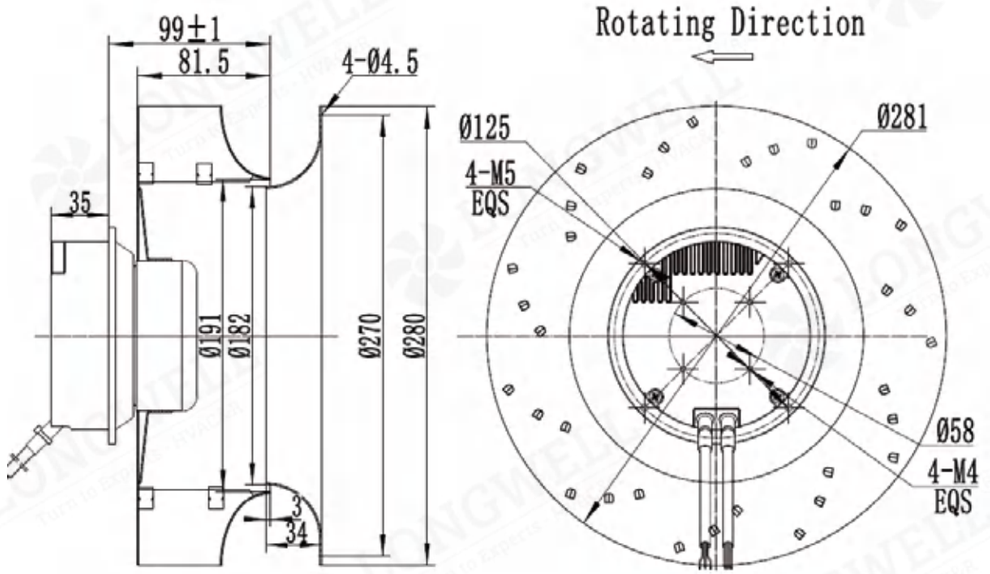
- Impeller Material: Galvanised sheet steel
- Supply Voltage: 230V/115V,50/60Hz
- Mode of Operation: S1
- Protection Class: IP54
- Insulation Class: F
- Operation Temperature: -25℃～+60℃
- Technical Feature: Control input 0-10VDC/PWM,Tach output,Locked-Rotor protection,Reverse Polarity Over-voltage protection,Soft Start Protection.

Technical Specifications

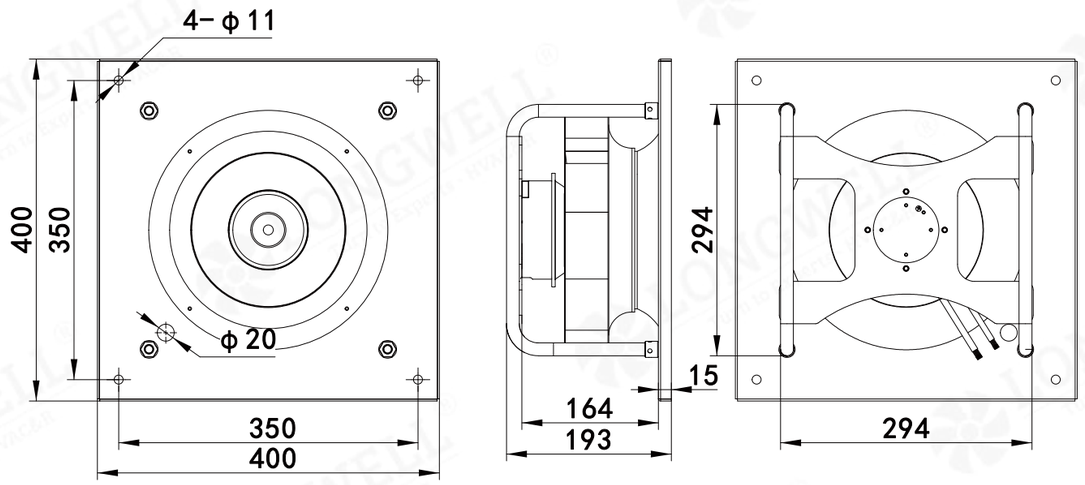
Model	Voltage (V)	Input Power (W)	Current (A)	Air Volume (m^3/h)	Static Pressure (Pa)	Speed (RPM)	Noise [dB(A)]
LWBE3G280-092PS-14	230	105	0.86	1743	481	2200	/



LWBE3G280-092NS-13 (without bracket)



LWBE3G280-092PS-14 (with bracket)



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LWBE-280 Serise

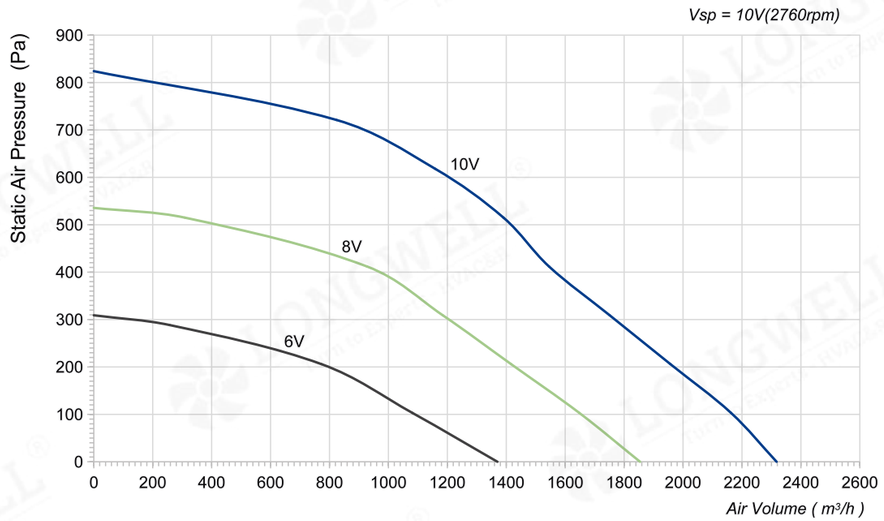


Product Characteristic

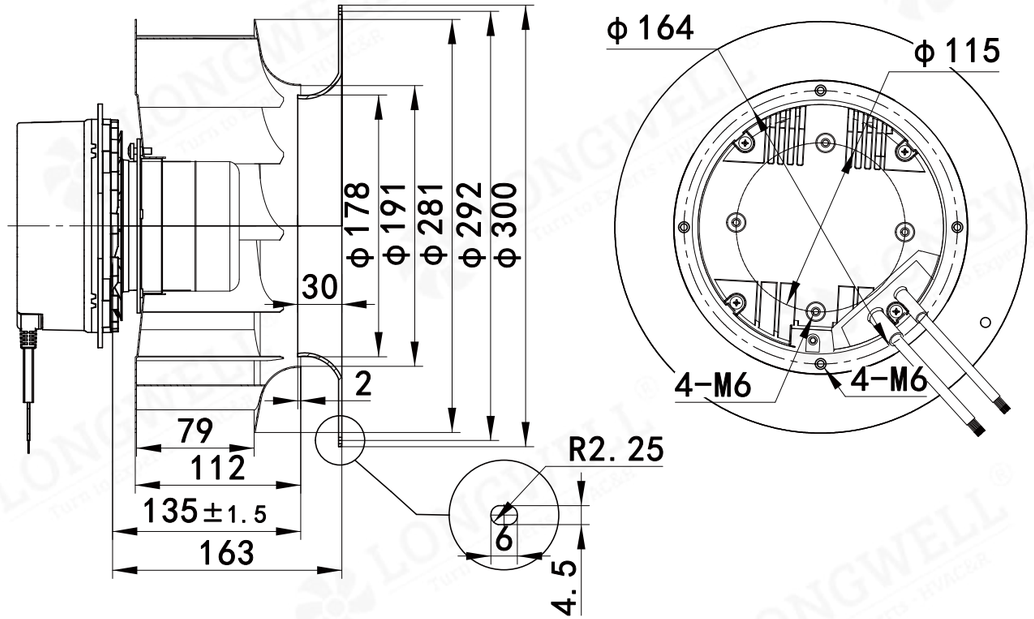
- Impeller Material: Aluminum Alloy
- Supply Voltage: 230V/115V,50/60Hz
- Mode of Operation: S1
- Protection Class: IP44
- Insulation Class: F
- Operation Temperature: -25℃～+60℃
- Technical Feature: Control input 0-10VDC/PWM,Tach output,Locked-Rotor protection,Reverse Polarity Over-voltage protection,Soft Start Protection.

Technical Specifications

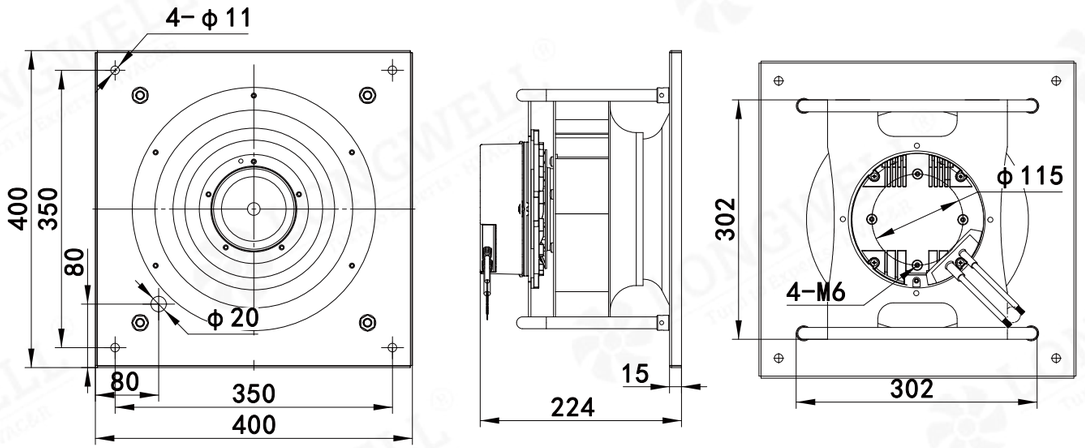
Model	Voltage (V)	Input Power (W)	Current (A)	Air Volume (m³/h)	Static Pressure (Pa)	Speed (RPM)	Noise [dB(A)]
LWBE3G280-102PS-16	230	340	2.3	2318	824	2760	78



LWBE3G280-102NS-14 (without bracket)



LWBE3G280-102PS-16 (with bracket)



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LWBE-280 Serise

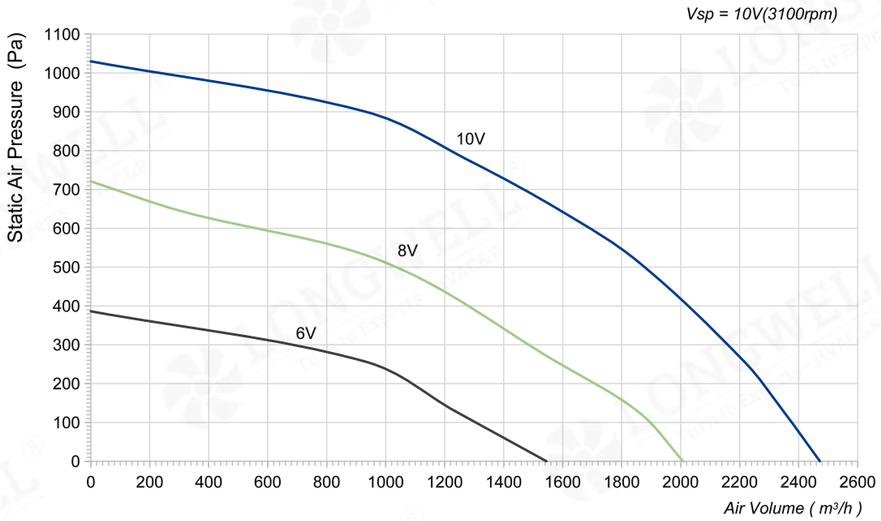


Product Characteristic

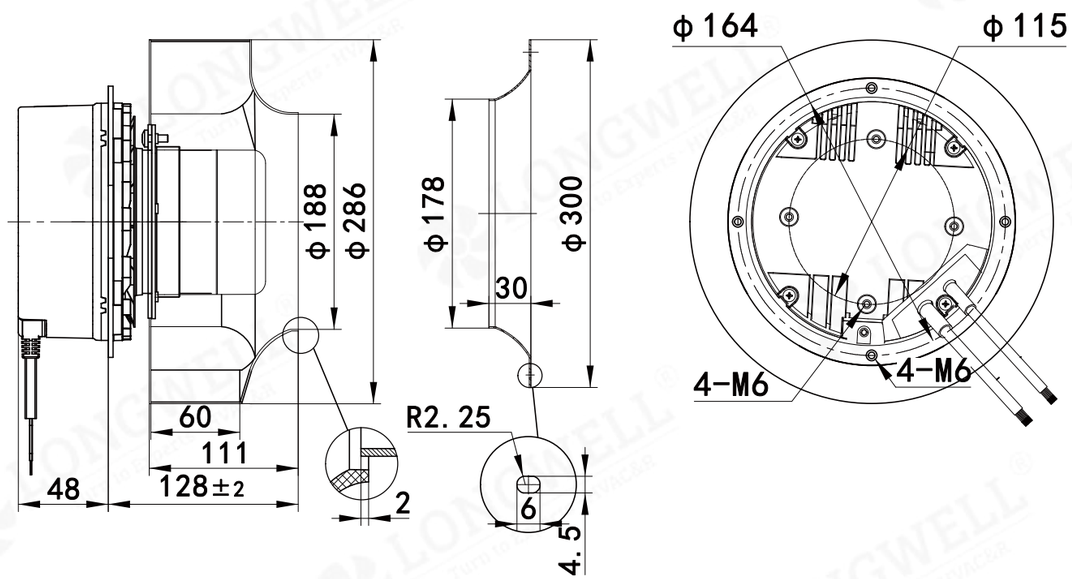
- Impeller Material: Aluminum Alloy
- Supply Voltage: 230V/115V,50/60Hz
- Mode of Operation: S1
- Protection Class: IP44
- Insulation Class: F
- Operation Temperature: -25℃～+60℃
- Technical Feature: Control input 0-10VDC/PWM,Tach output,Locked-Rotor protection,Reverse Polarity Over-voltage protection,Soft Start Protection.

Technical Specifications

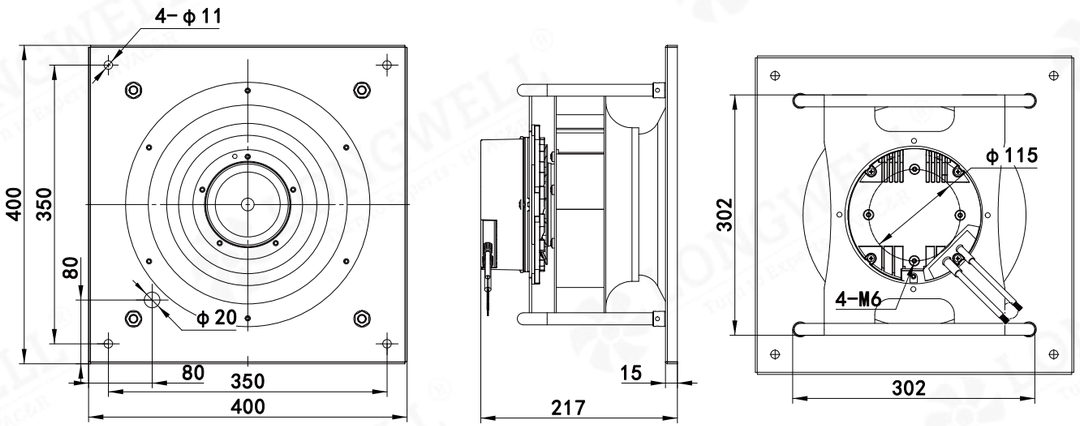
Model	Voltage (V)	Input Power (W)	Current (A)	Air Volume (m^3/h)	Static Pressure (Pa)	Speed (RPM)	Noise [dB(A)]
LWBE3G280-102PS-18	230	475	3.1	2472	1051	3100	82



LWBE3G280-102NS-15 (without bracket)



LWBE3G280-102PS-18 (with bracket)



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LWBE-280 Serise

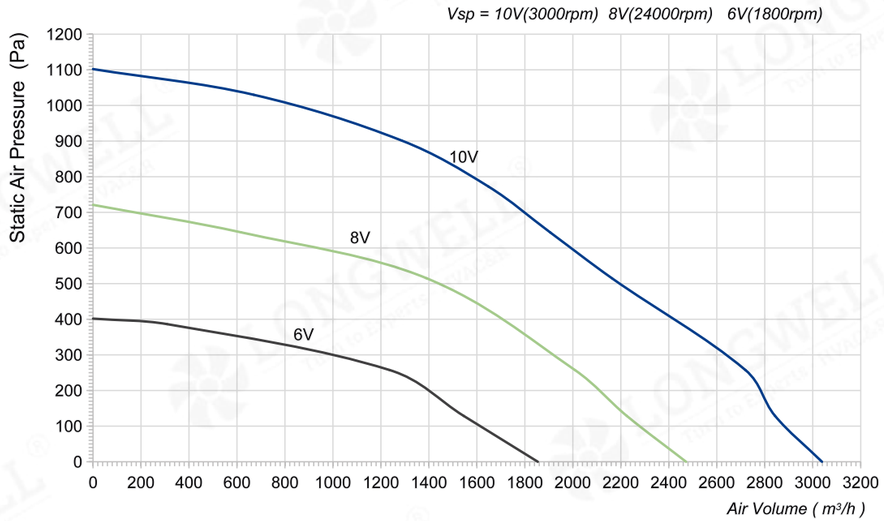


Product Characteristic

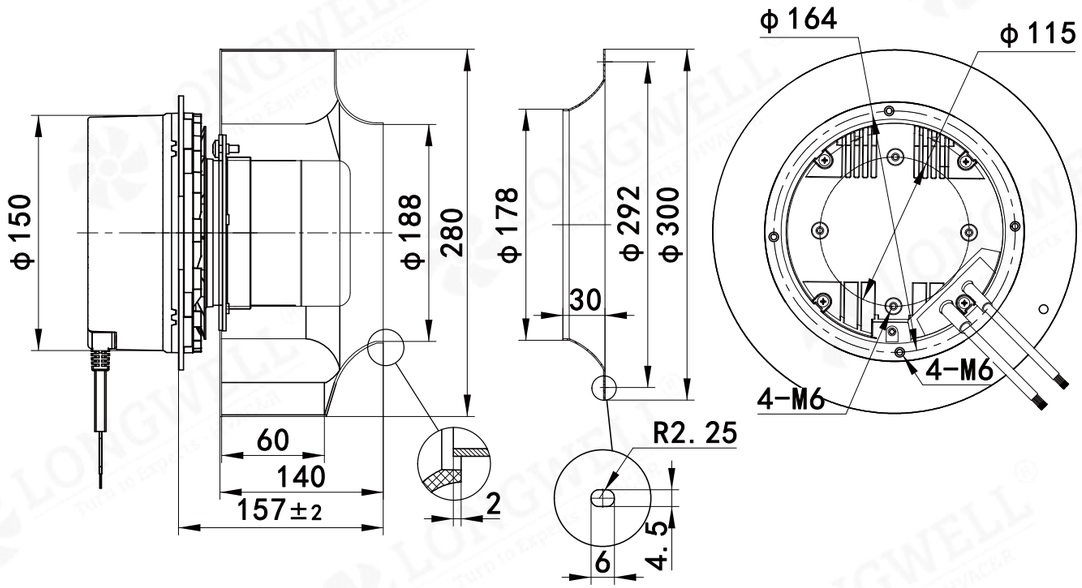
- Impeller Material: Galvanised sheet steel
- Supply Voltage: 230V/115V,50/60Hz
- Mode of Operation: S1
- Protection Class: IP44
- Insulation Class: F
- Operation Temperature: -25℃～+60℃
- Technical Feature: Control input 0-10VDC/PWM,Tach output,Locked-Rotor protection,Reverse Polarity Over-voltage protection,Soft Start Protection.

Technical Specifications

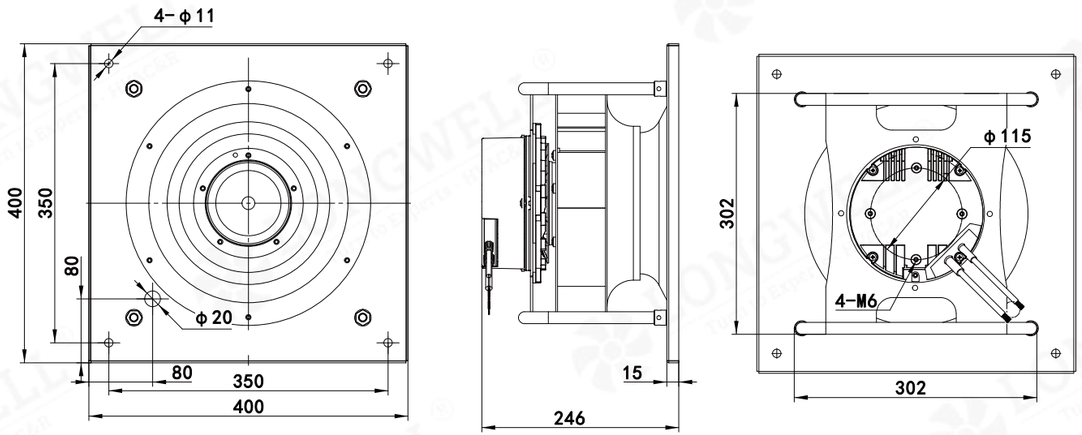
Model	Voltage (V)	Input Power (W)	Current (A)	Air Volume (m^3/h)	Static Pressure (Pa)	Speed (RPM)	Noise [dB(A)]
LWBE3G280-102PS-19	230	625	4	3039	1102	3000	82



LWBE3G280-102NS-19 (without bracket)



LWBE3G280-102PS-19 (with bracket)



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LWBE-280 Serise

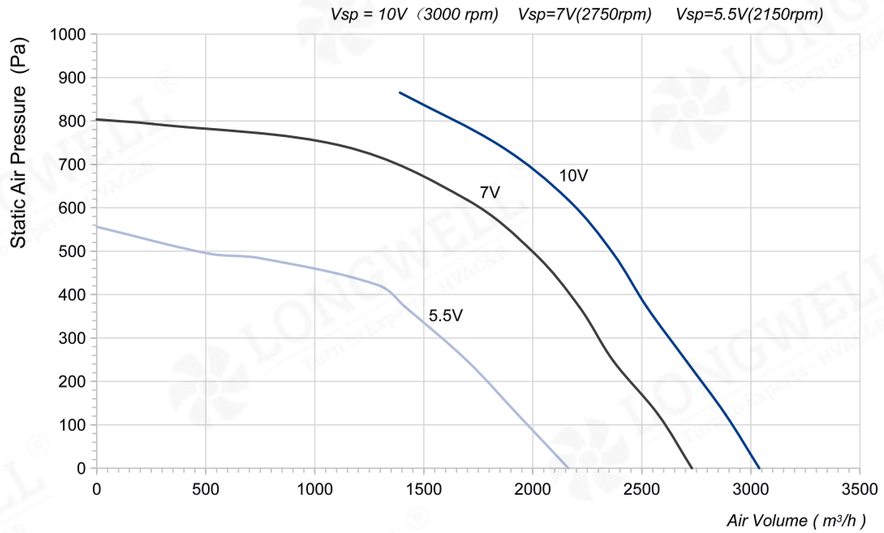


Product Characteristic

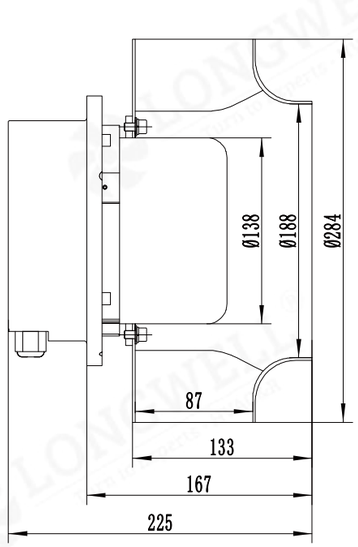
- Impeller Material: Aluminum Alloy
- Supply Voltage: 400V,50/60Hz
- Mode of Operation: S1
- Protection Class: IP44
- Insulation Class: F
- Operation Temperature: -25℃～+60℃
- Technical Feature: Control input 0-10VDC/PWM,Tach output,Locked-Rotor protection,Reverse Polarity Over-voltage protection,Soft Start Protection.

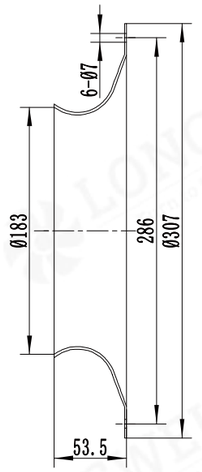
Technical Specifications

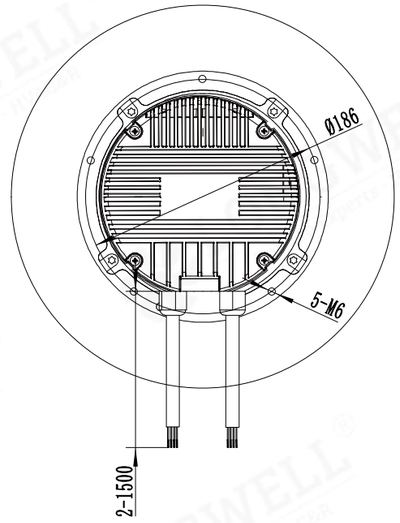
Model	Voltage (V)	Input Power (W)	Current (A)	Air Volume (m^3/h)	Static Pressure (Pa)	Speed (RPM)	Noise [dB(A)]
LWBE3G280-138PT-05	400	860	1.22	3028	886	3000	85



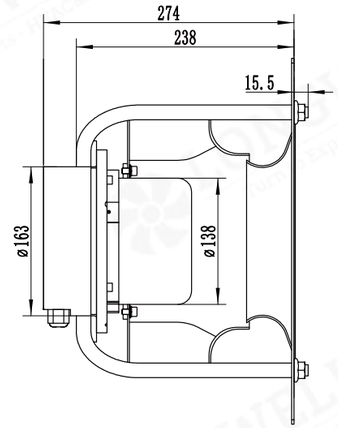
LWBE3G280-138NT-03 (without bracket)

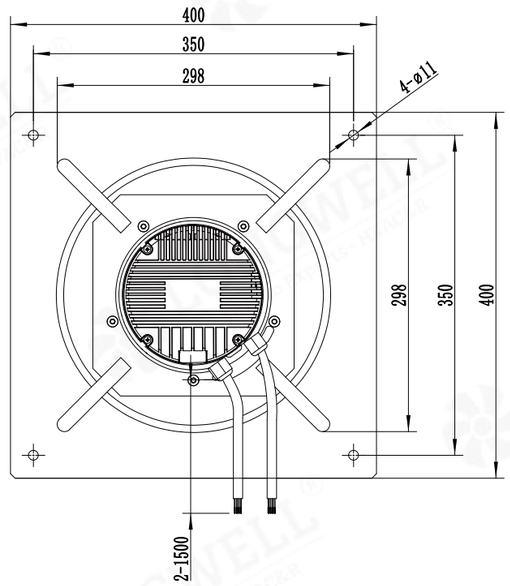






LWBE3G280-138PT-05 (with bracket)





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LWBE-280 Serise

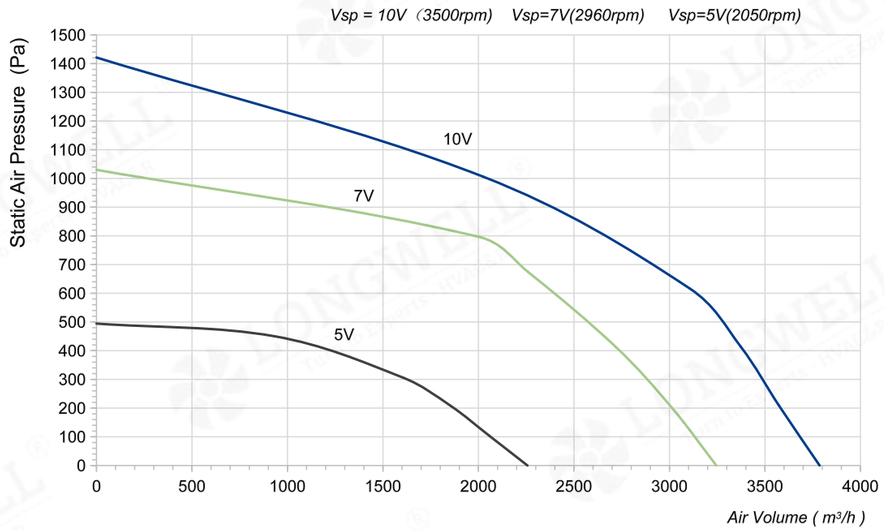


Product Characteristic

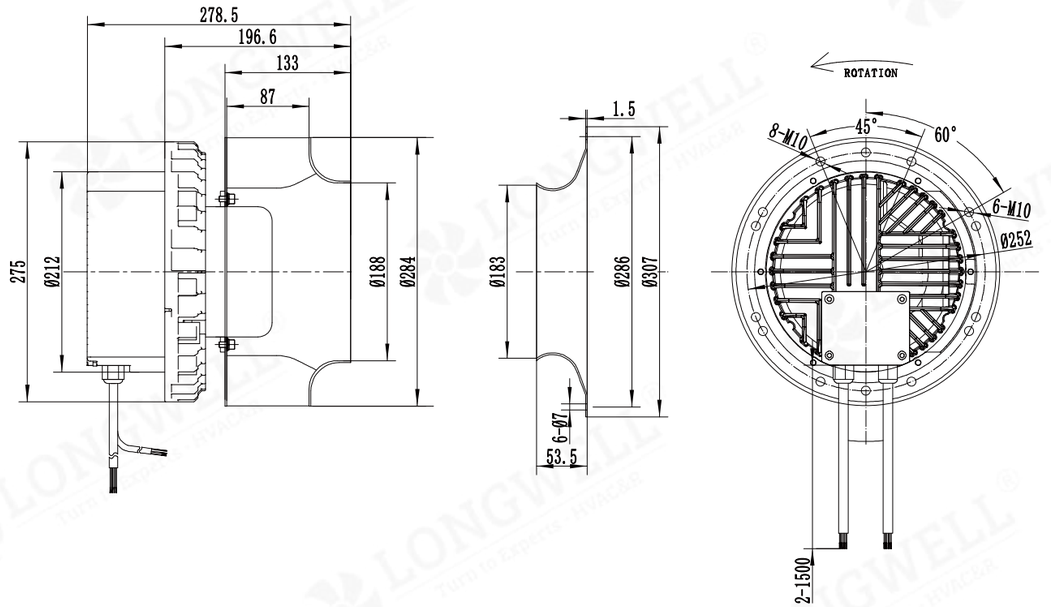
- Impeller Material: Aluminum Alloy
- Supply Voltage: 400V,50/60Hz
- Mode of Operation: S1
- Protection Class: IP44
- Insulation Class: F
- Operation Temperature: -25℃～+60℃
- Technical Feature: Control input 0-10VDC/PWM,Tach output,Locked-Rotor protection,Reverse Polarity Over-voltage protection,Soft Start Protection.

Technical Specifications

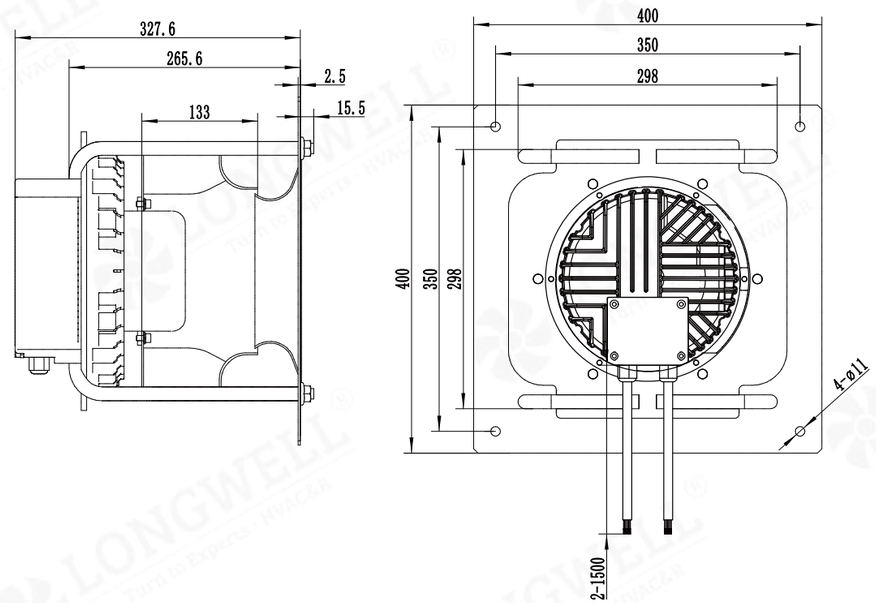
Model	Voltage (V)	Input Power (W)	Current (A)	Air Volume (m^3/h)	Static Pressure (Pa)	Speed (RPM)	Noise [dB(A)]
LWBE3G280-138PT-06	400	1355	1.9	3790	1421	3500	89



LWBE3G280-138NT-18 (without bracket)



LWBE3G280-138PT-06 (with bracket)



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LWBE-310 Serise

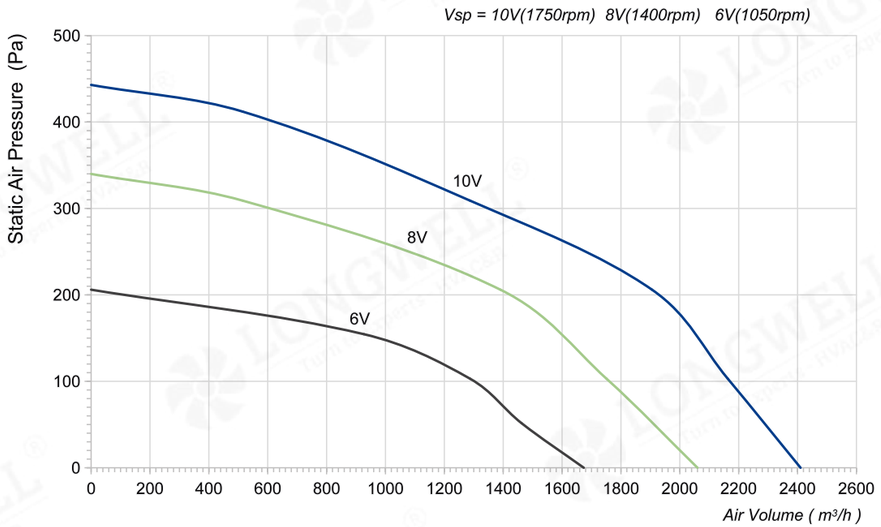


Product Characteristic

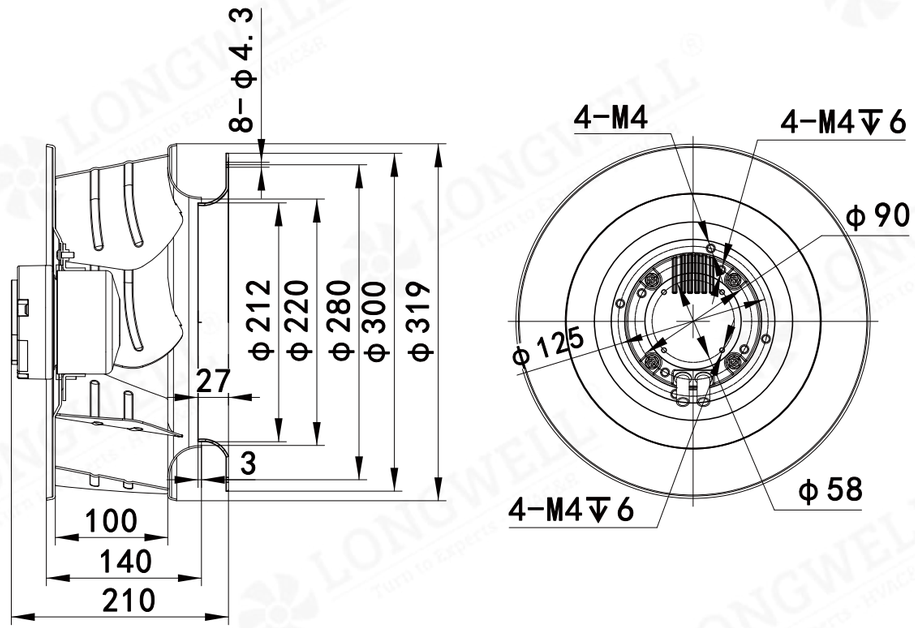
- Impeller Material: Aluminum Alloy
- Supply Voltage: 230V/115V,50/60Hz
- Mode of Operation: S1
- Protection Class: IP44
- Insulation Class: F
- Operation Temperature: -25℃～+60℃
- Technical Feature: Control input 0-10VDC/PWM,Tach output,Locked-Rotor protection,Reverse Polarity Over-voltage protection,Soft Start Protection.

Technical Specifications

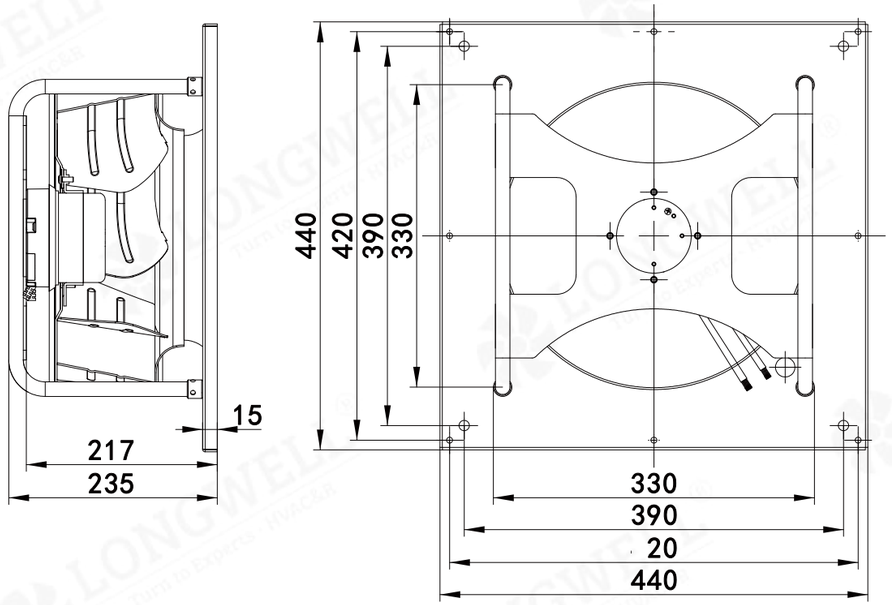
Model	Voltage (V)	Input Power (W)	Current (A)	Air Volume (m³/h)	Static Pressure (Pa)	Speed (RPM)	Noise [dB(A)]
LWBE3G310-092PS-12	230	150	1.2	2410	443	1750	75



LWBE3G310-092NS-17 (without bracket)



LWBE3G310-092PS-12 (with bracket)



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LWBE-310 Serise

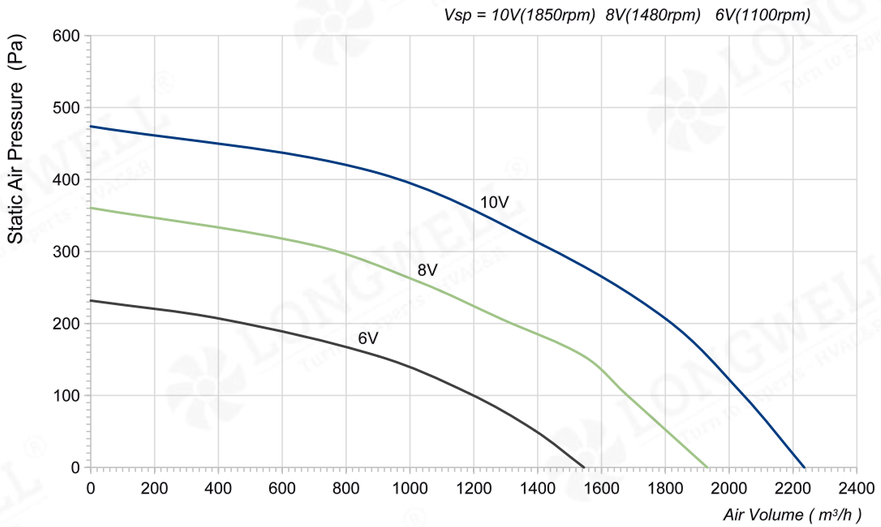


Product Characteristic

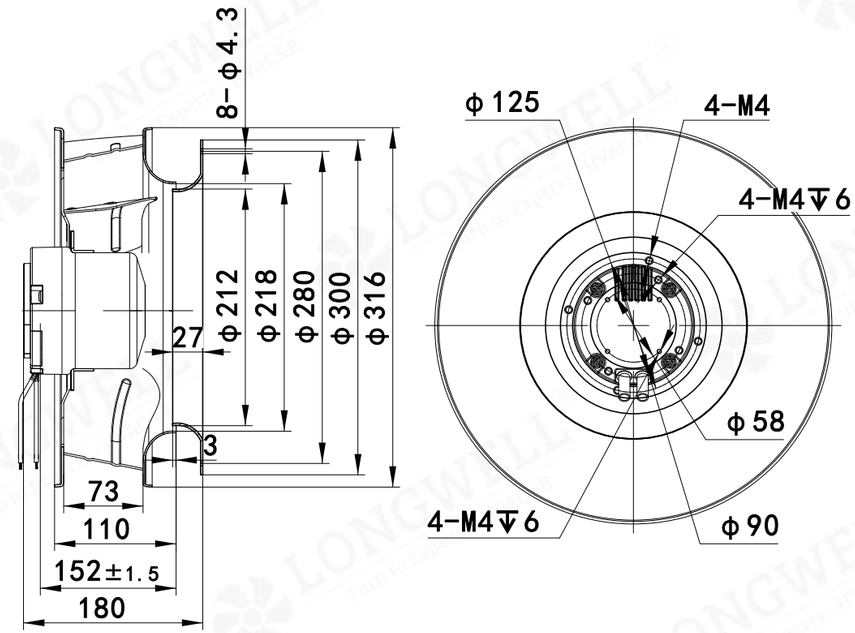
- Impeller Material: Aluminum Alloy
- Supply Voltage: 230V/115V,50/60Hz
- Mode of Operation: S1
- Protection Class: IP44
- Insulation Class: F
- Operation Temperature: -25℃～+60℃
- Technical Feature: Control input 0-10VDC/PWM,Tach output,Locked-Rotor protection,Reverse Polarity Over-voltage protection,Soft Start Protection.

Technical Specifications

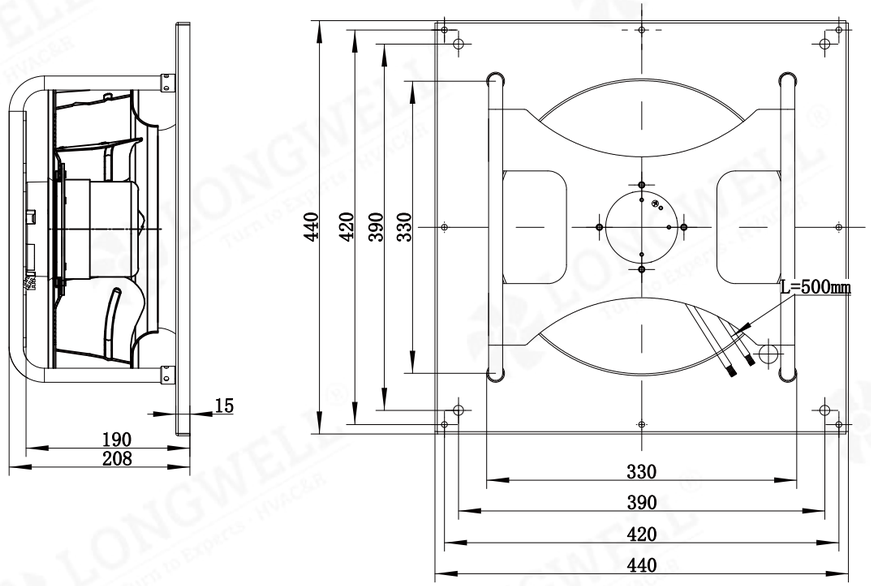
Model	Voltage (V)	Input Power (W)	Current (A)	Air Volume (m^3/h)	Static Pressure (Pa)	Speed (RPM)	Noise [dB(A)]
LWBE3G310-092PS-11	230	160	1.25	2235	474	1850	75



LWBE3G310-92NS-20 (without bracket)



LWBE3G310-92PS-11 (with bracket)



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LWBE-310 Serise

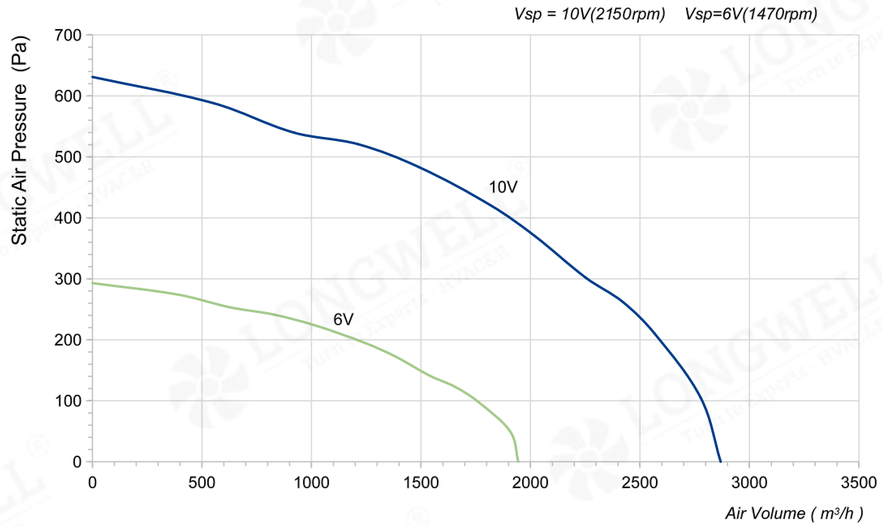


Product Characteristic

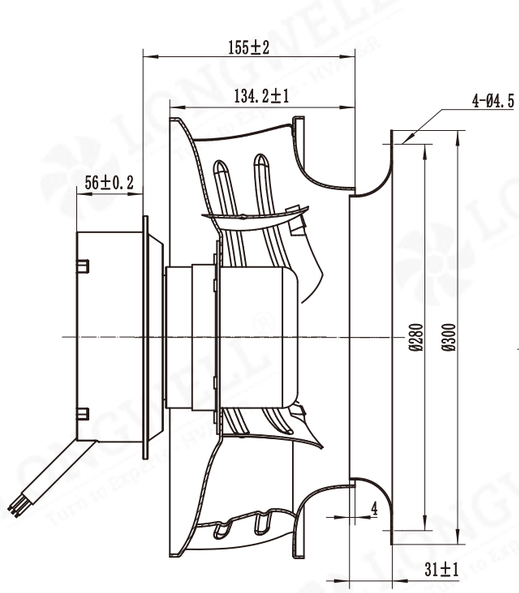
- Impeller Material: Aluminum Alloy
- Supply Voltage: 230V/115V,50/60Hz
- Mode of Operation: S1
- Protection Class: IP54
- Insulation Class: F
- Operation Temperature: -25℃～+60℃
- Technical Feature: Control input 0-10VDC/PWM,Tach output,Locked-Rotor protection,Reverse Polarity Over-voltage protection,Soft Start Protection.

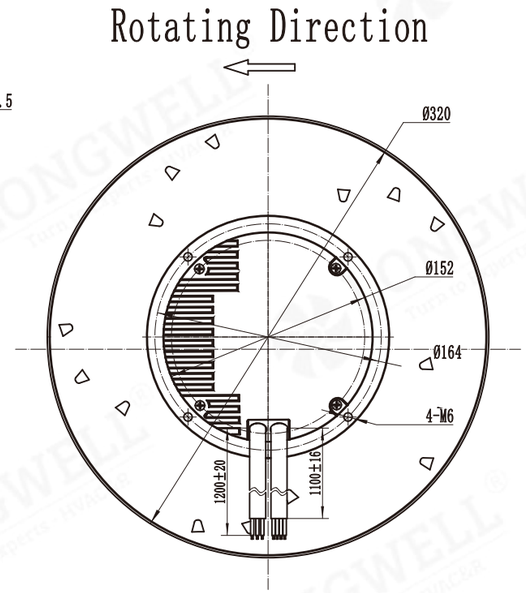
Technical Specifications

Model	Voltage (V)	Input Power (W)	Current (A)	Air Volume (m^3/h)	Static Pressure (Pa)	Speed (RPM)	Noise [dB(A)]
LWBE3G310-102PS-02	230	285	1.57	2869	630	2150	70

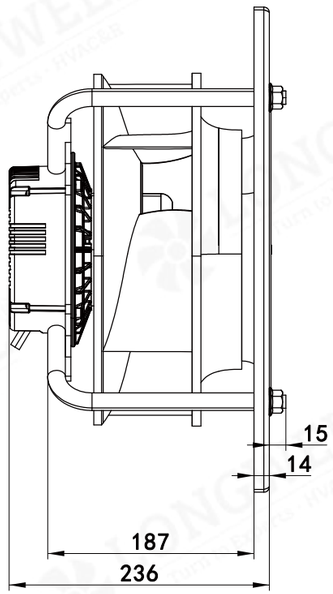


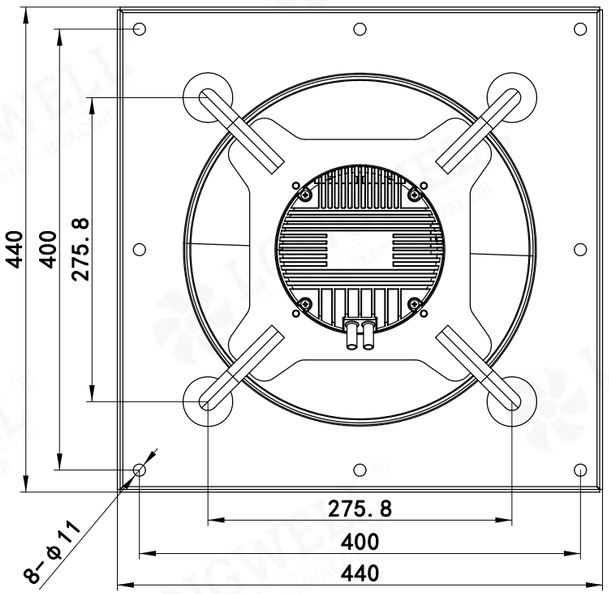
LWBE3G310-102NS-16 (without bracket)





LWBE3G310-102PS-02 (with bracket)





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LWBE-310 Serise

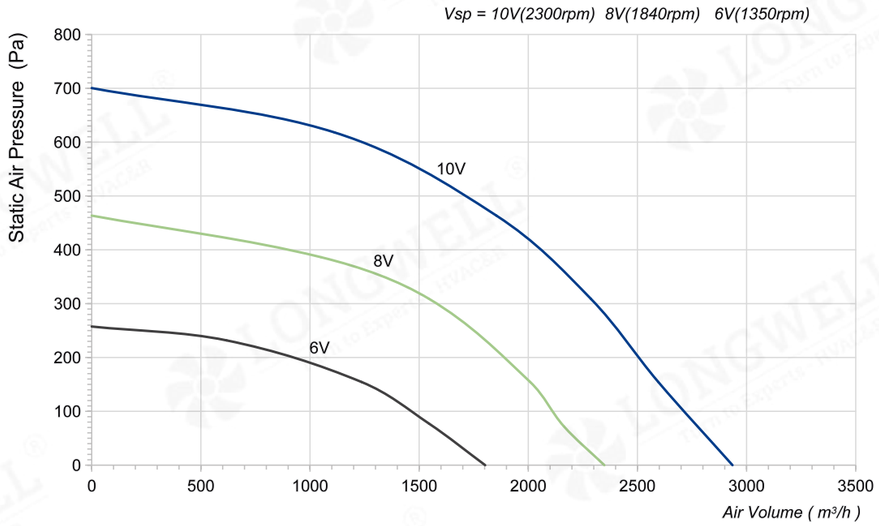


Product Characteristic

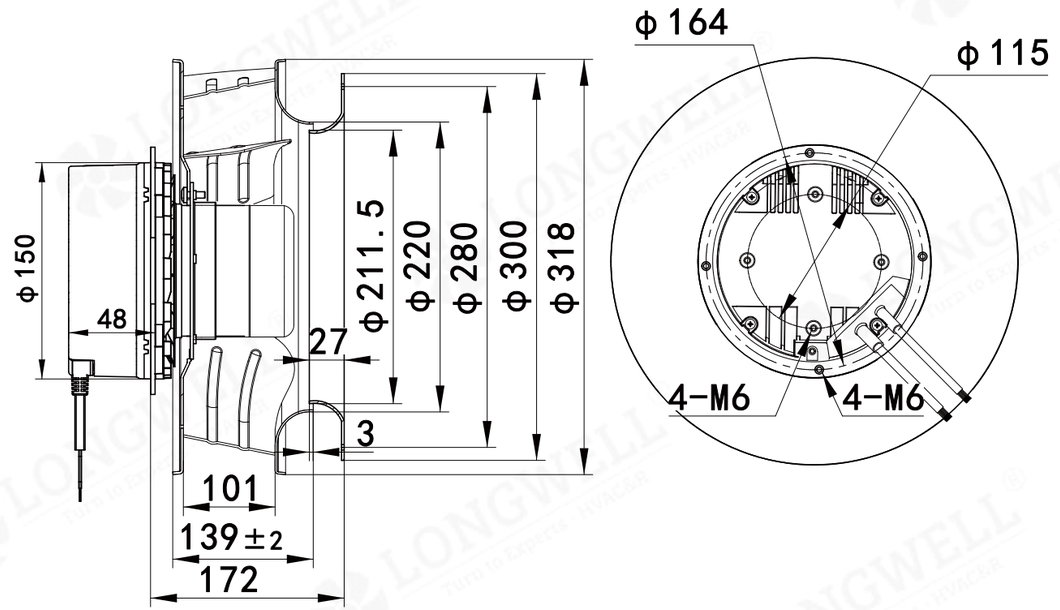
- Impeller Material: Aluminum Alloy
- Supply Voltage: 230V/115V,50/60Hz
- Mode of Operation: S1
- Protection Class: IP54
- Insulation Class: F
- Operation Temperature: -25℃～+60℃
- Technical Feature: Control input 0-10VDC/PWM,Tach output,Locked-Rotor protection,Reverse Polarity Over-voltage protection,Soft Start Protection.

Technical Specifications

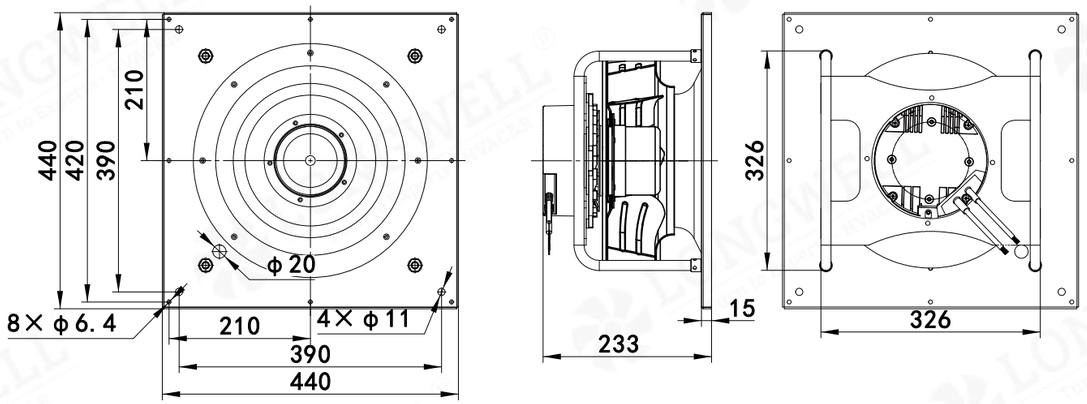
Model	Voltage (V)	Input Power (W)	Current (A)	Air Volume (m^3/h)	Static Pressure (Pa)	Speed (RPM)	Noise [dB(A)]
LWBE3G310-102PS-15	230	370	2.6	2936	700	2300	76



LWBE3G310-102NS-19 (without bracket)



LWBE3G310-102PS-15 (with bracket)



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LWBE-310 Serise

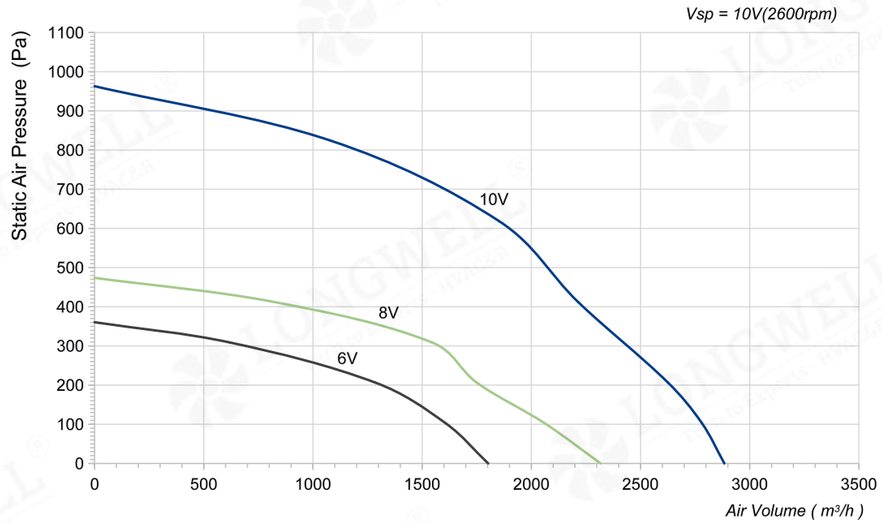


Product Characteristic

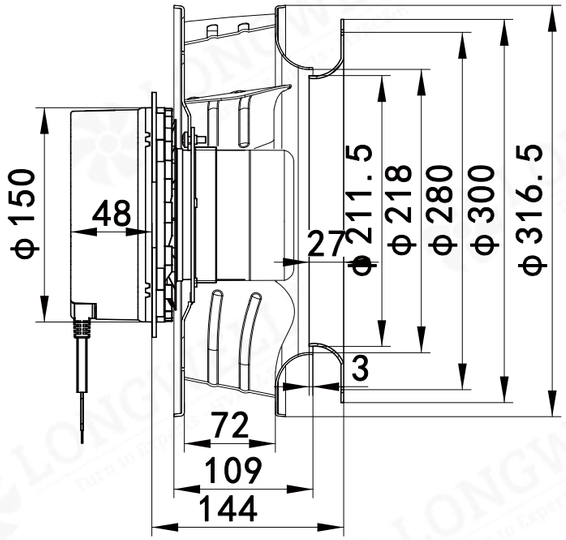
- Impeller Material: Aluminum Alloy
- Supply Voltage: 230V/115V,50/60Hz
- Mode of Operation: S1
- Protection Class: IP44
- Insulation Class: F
- Operation Temperature: -25℃～+60℃
- Technical Feature: Control input 0-10VDC/PWM,Tach output,Locked-Rotor protection,Reverse Polarity Over-voltage protection,Soft Start Protection.

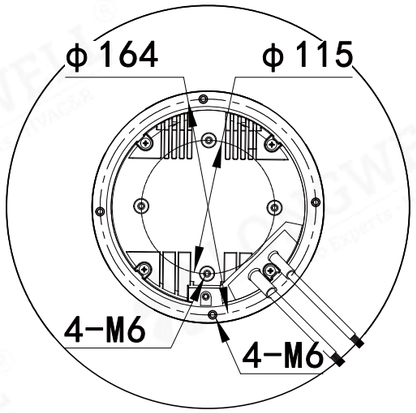
Technical Specifications

Model	Voltage (V)	Input Power (W)	Current (A)	Air Volume (m^3/h)	Static Pressure (Pa)	Speed (RPM)	Noise [dB(A)]
LWBE3G310-102PS-16	230	450	3	2884	963	2600	78

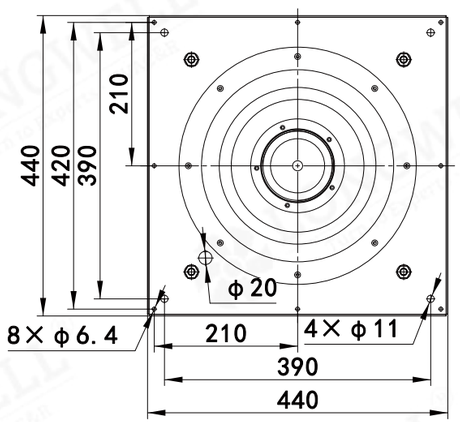


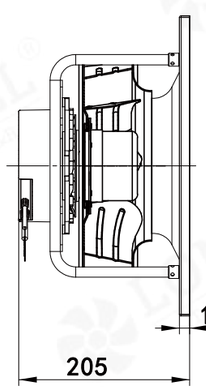
LWBE3G310-102NS-18 (without bracket)

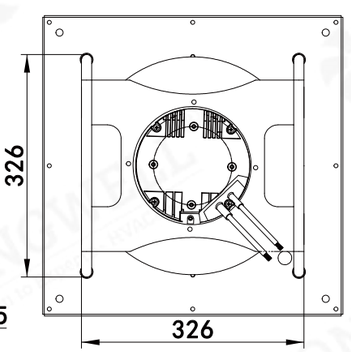




LWBE3G310-102PS-16 (with bracket)







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LWBE-310 Serise

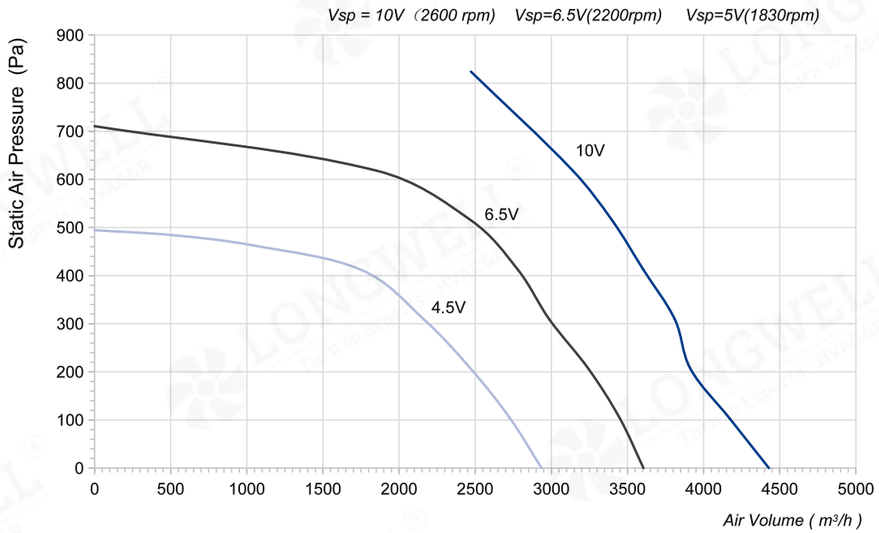


Product Characteristic

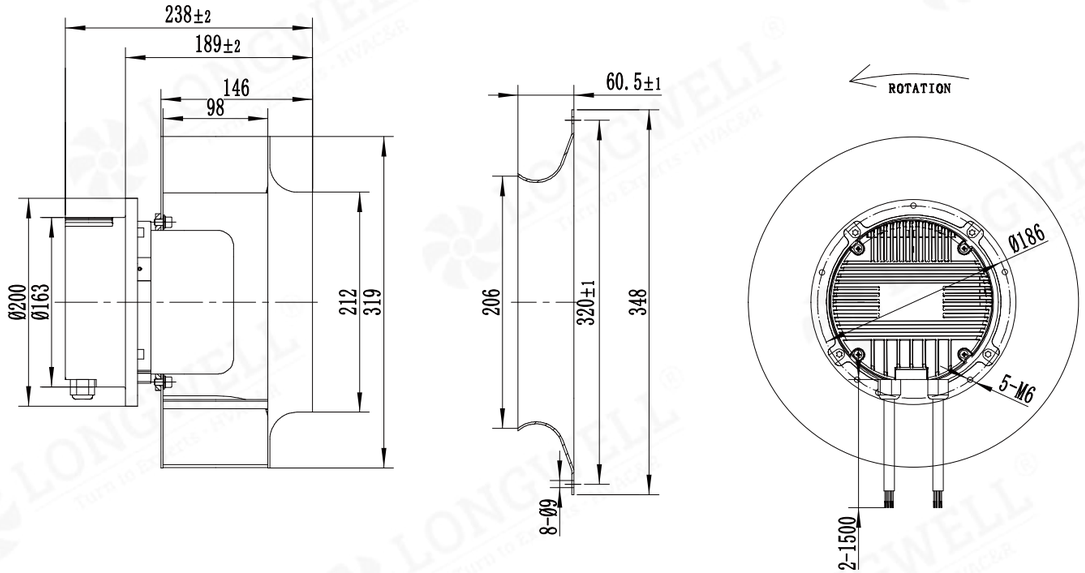
- Impeller Material: Aluminum Alloy
- Supply Voltage: 400V,50/60Hz
- Mode of Operation: S1
- Protection Class: IP44
- Insulation Class: F
- Operation Temperature: -25℃～+60℃
- Technical Feature: Control input 0-10VDC/PWM,Tach output,Locked-Rotor protection,Reverse Polarity Over-voltage protection,Soft Start Protection.

Technical Specifications

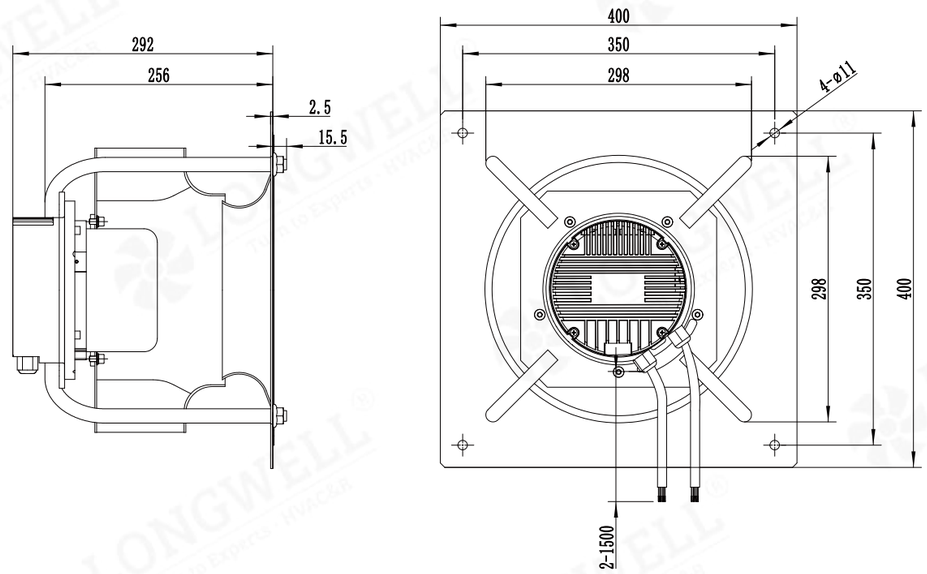
Model	Voltage (V)	Input Power (W)	Current (A)	Air Volume (m^3/h)	Static Pressure (Pa)	Speed (RPM)	Noise [dB(A)]
LWBE3G310-138PT-04	400	980	1.64	4398	824	2600	74



LWBE3G310-138NT-05 (without bracket)



LWBE3G310-138PT-04 (with bracket)



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LWBE-310 Serise

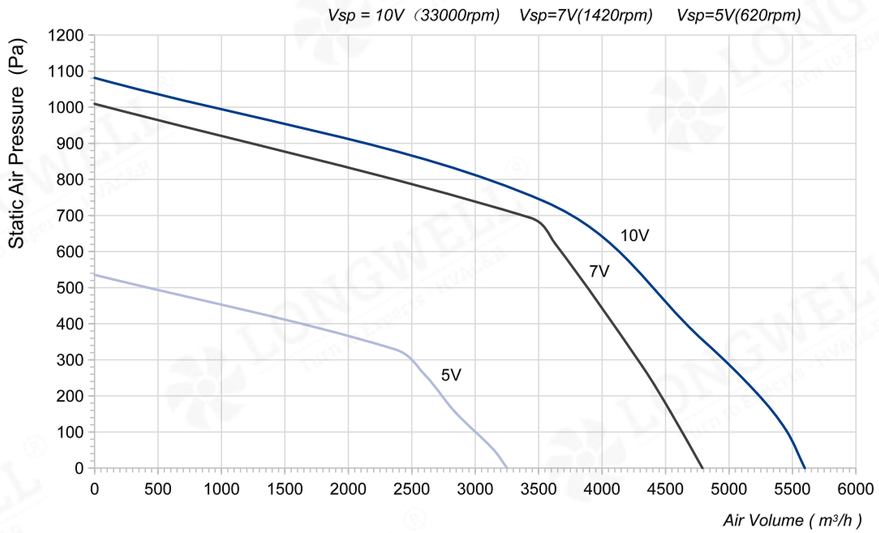


Product Characteristic

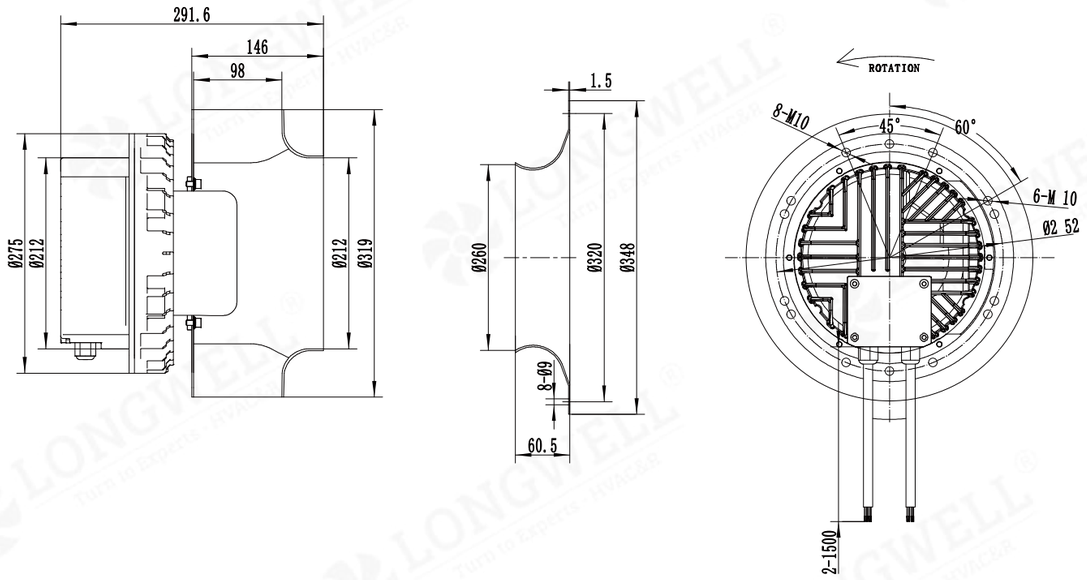
- Impeller Material: Aluminum Alloy
- Supply Voltage: 400V,50/60Hz
- Mode of Operation: S1
- Protection Class: IP44
- Insulation Class: F
- Operation Temperature: -25℃～+60℃
- Technical Feature: Control input 0-10VDC/PWM,Tach output,Locked-Rotor protection,Reverse Polarity Over-voltage protection,Soft Start Protection.

Technical Specifications

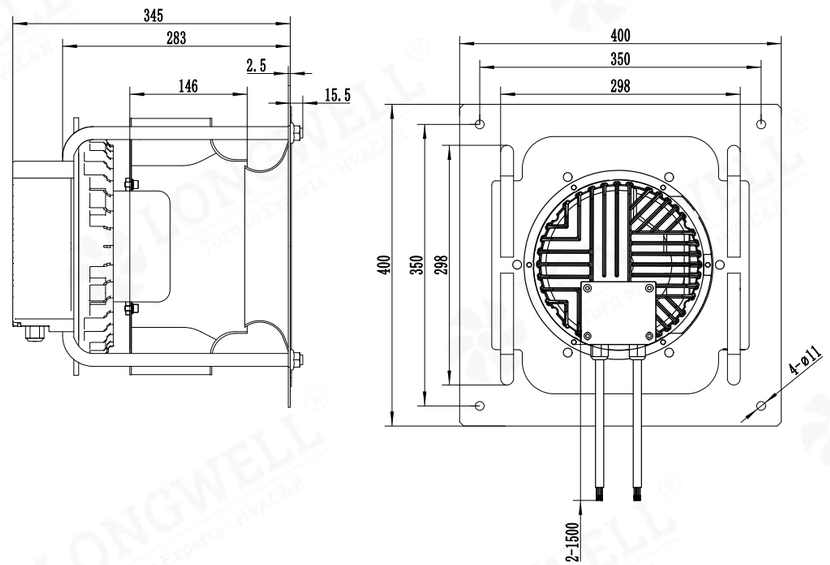
Model	Voltage (V)	Input Power (W)	Current (A)	Air Volume (m^3/h)	Static Pressure (Pa)	Speed (RPM)	Noise [dB(A)]
LWBE3G310-138PT-10	400	1588	2.4	5593	1082	3300	92



LWBE3G310-138NT-25 (without bracket)



LWBE3G310-138PT-10 (with bracket)



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LWBE-355 Serise

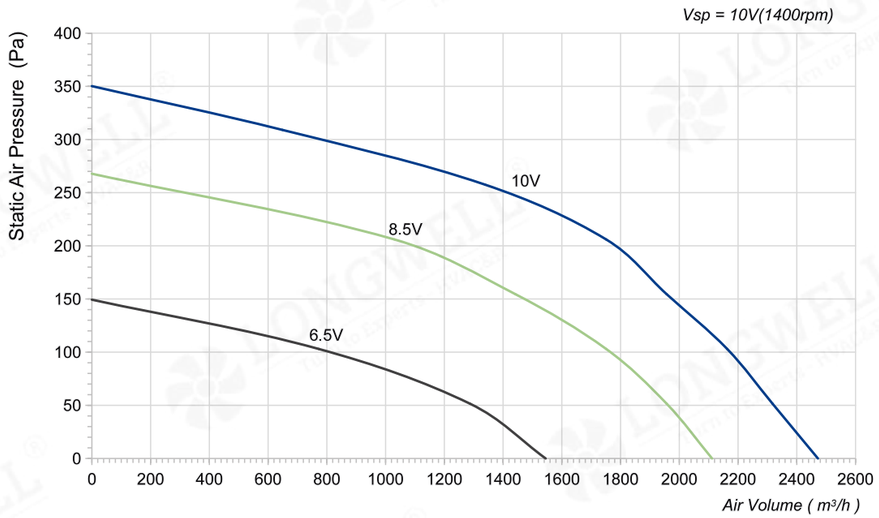


Product Characteristic

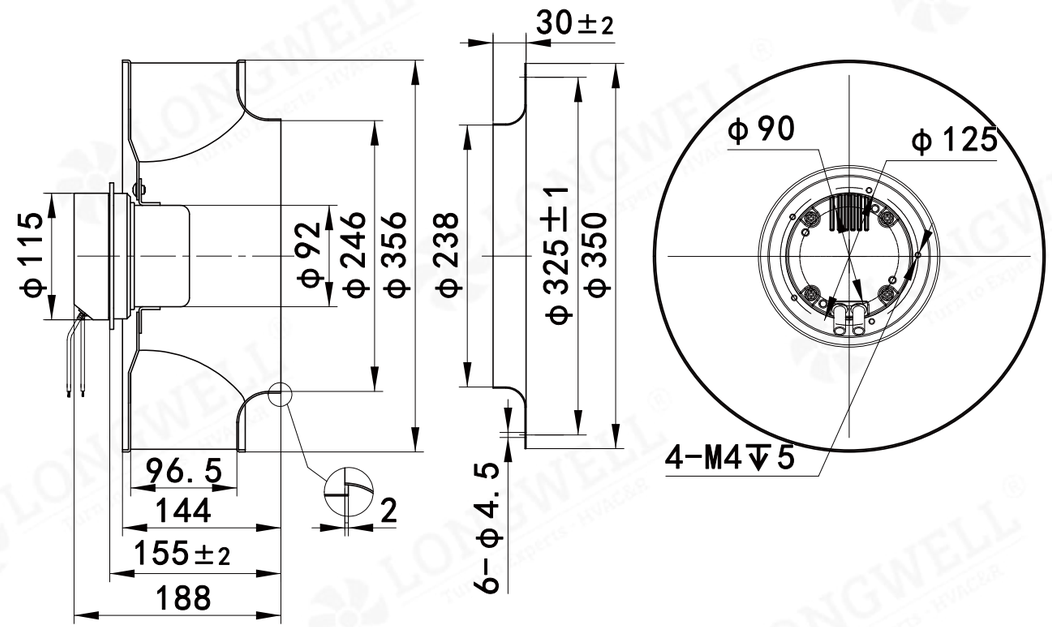
- Impeller Material: Aluminum Alloy
- Supply Voltage: 230V/115V,50/60Hz
- Mode of Operation: S1
- Protection Class: IP44
- Insulation Class: B
- Operation Temperature: -25℃～+60℃
- Technical Feature: Control input 0-10VDC/PWM,Tach output,Locked-Rotor protection,Reverse Polarity Over-voltage protection,Soft Start Protection.

Technical Specifications

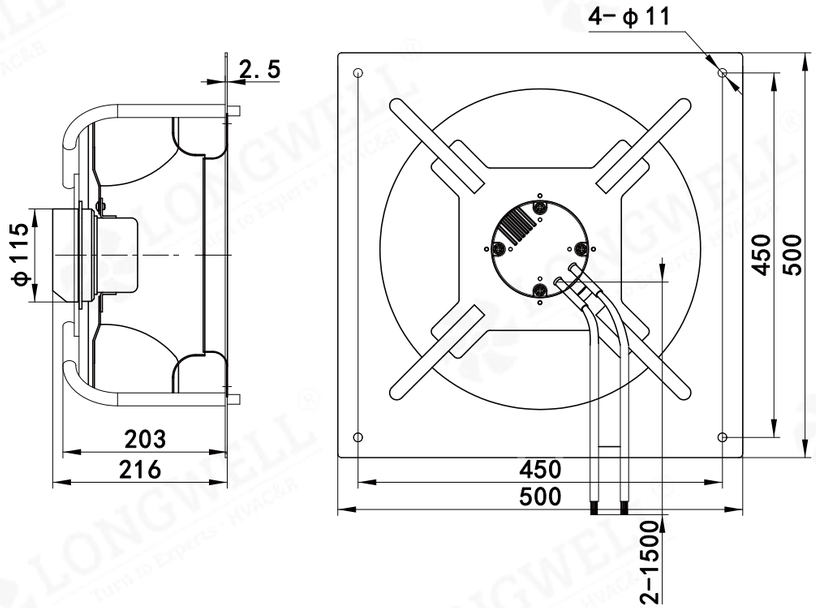
Model	Voltage (V)	Input Power (W)	Current (A)	Air Volume (m^3/h)	Static Pressure (Pa)	Speed (RPM)	Noise [dB(A)]
LWBE3G355-092PS-15	230	120	0.9	2472	350	1400	68



LWBE3G355-092NS-19 (without bracket)



LWBE3G355-092PS-15 (with bracket)



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LWBE-355 Serise

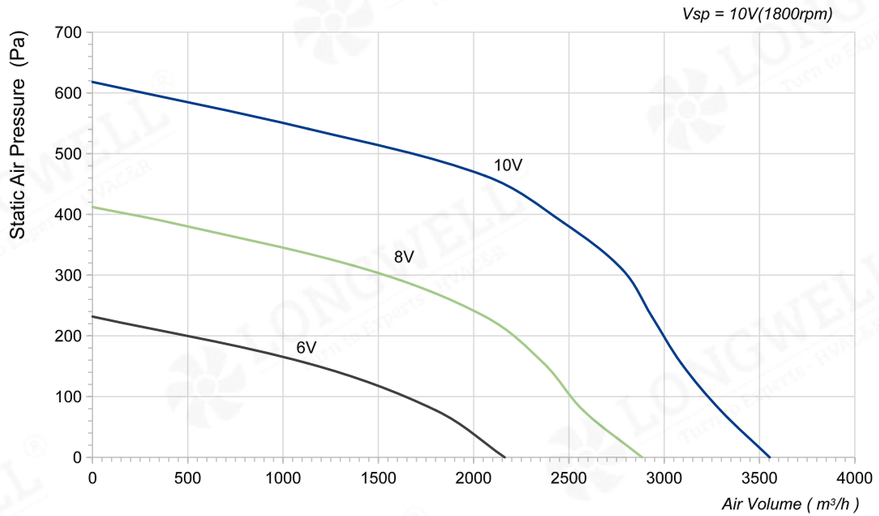


Product Characteristic

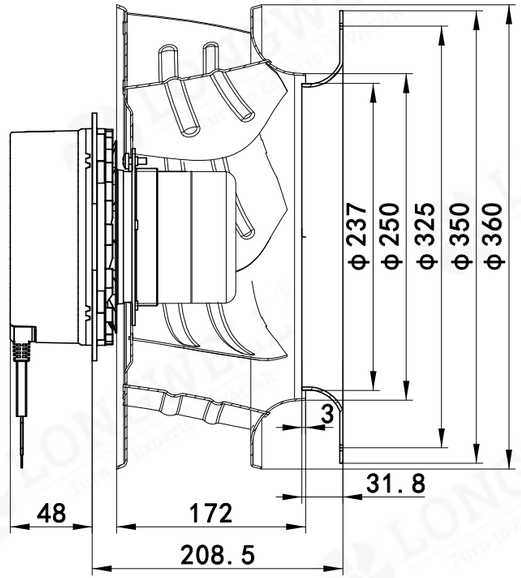
- Impeller Material: Aluminum Alloy
- Supply Voltage: 230V/115V,50/60Hz
- Mode of Operation: S1
- Protection Class: IP44
- Insulation Class: F
- Operation Temperature: -25℃～+60℃
- Technical Feature: Control input 0-10VDC/PWM,Tach output,Locked-Rotor protection,Reverse Polarity Over-voltage protection,Soft Start Protection.

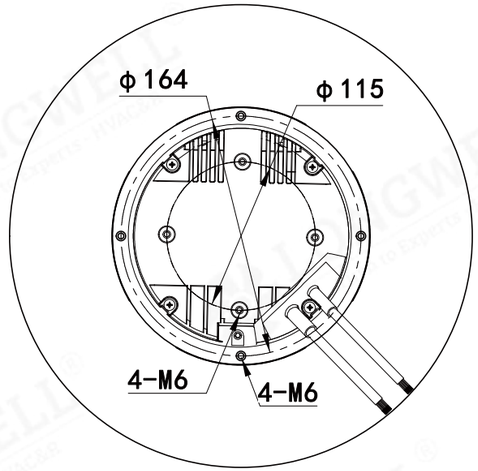
Technical Specifications

Model	Voltage (V)	Input Power (W)	Current (A)	Air Volume (m^3/h)	Static Pressure (Pa)	Speed (RPM)	Noise [dB(A)]
LWBE3G355-102PS-16	230	285	2	3554	618	1800	76

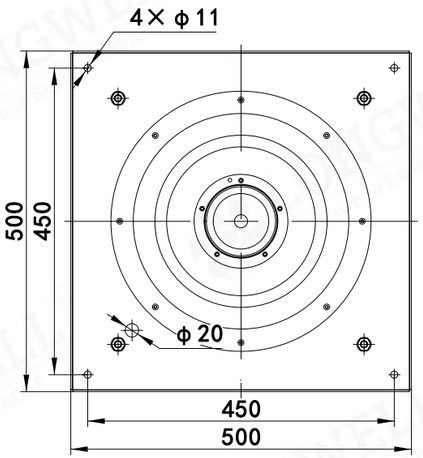


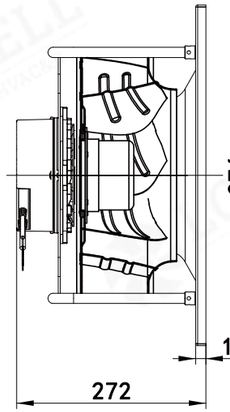
LWBE3G355-102NS-20 (without bracket)

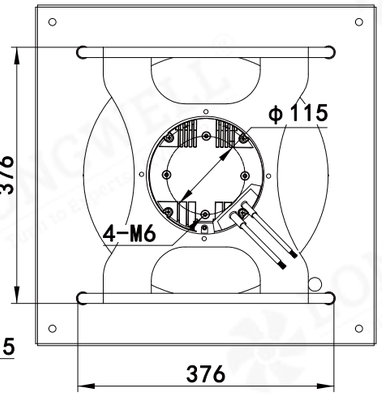




LWBE3G355-102PS-16 (with bracket)







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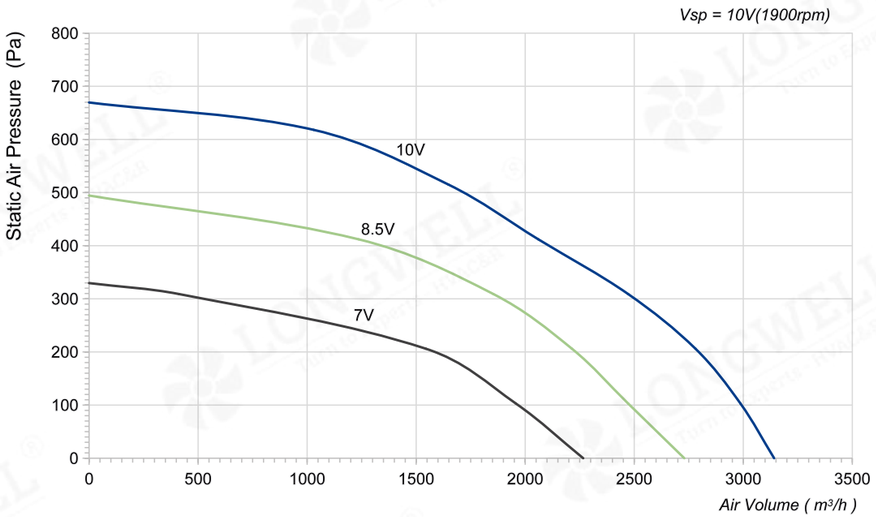


Product Characteristic

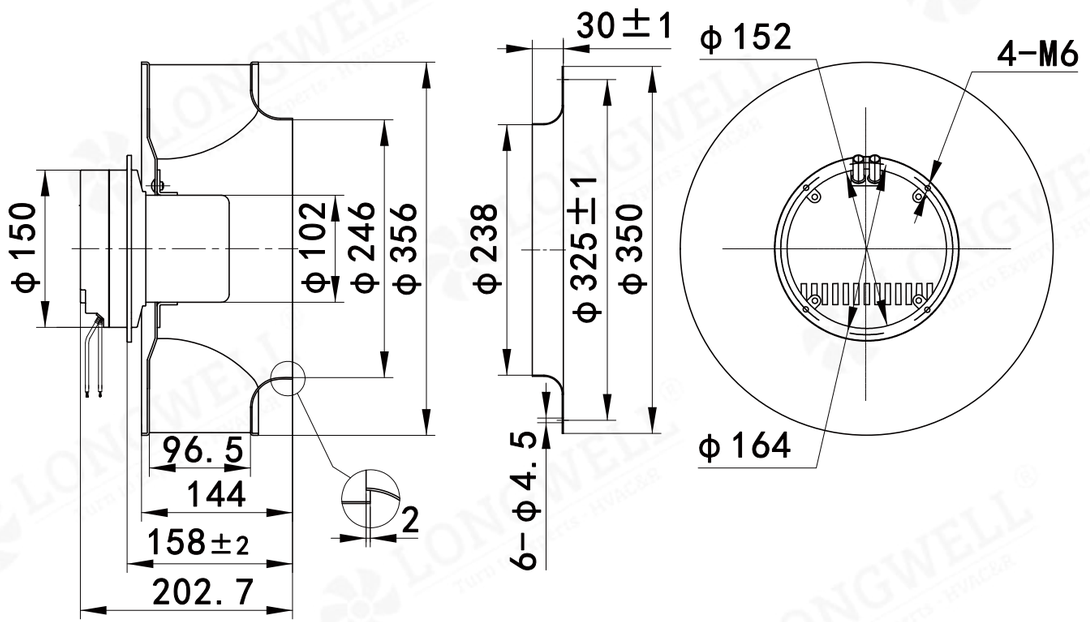
- Impeller Material: Aluminum Alloy
- Supply Voltage: 230V/115V,50/60Hz
- Mode of Operation: S1
- Protection Class: IP54
- Insulation Class: B
- Operation Temperature: -25℃～+60℃
- Technical Feature: Control input 0-10VDC/PWM,Tach output,Locked-Rotor protection,Reverse Polarity Over-voltage protection,Soft Start Protection.

Technical Specifications

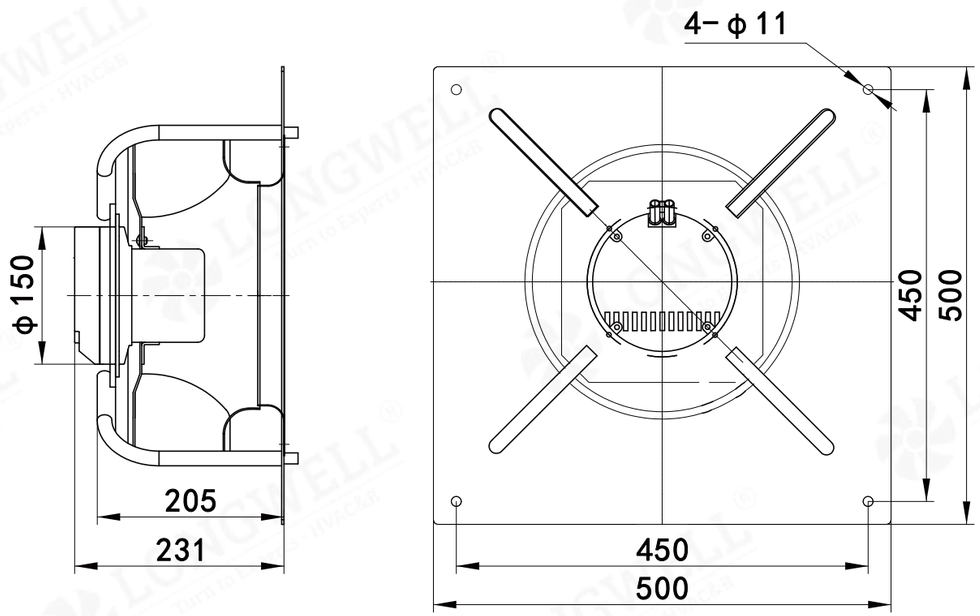
Model	Voltage (V)	Input Power (W)	Current (A)	Air Volume (m³/h)	Static Pressure (Pa)	Speed (RPM)	Noise [dB(A)]
LWBE3G355-102PS-17	230	330	1.5	3142	670	1900	77



LWBE3G355-102NS-21 (without bracket)



LWBE3G355-102PS-17 (with bracket)



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LWBE-355 Serise

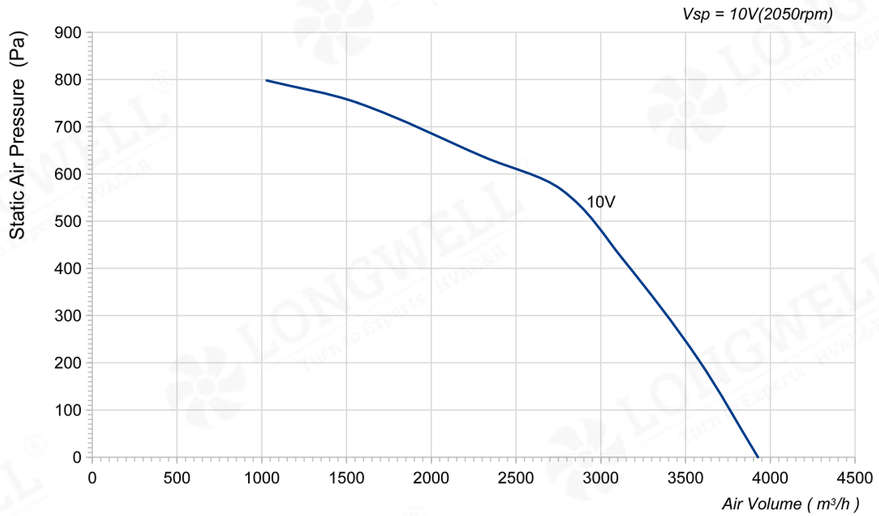


Product Characteristic

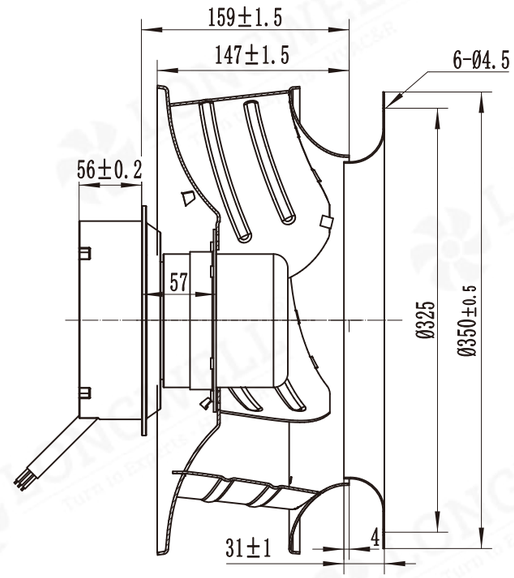
- Impeller Material: Aluminum Alloy
- Supply Voltage: 230V/115V,50/60Hz
- Mode of Operation: S1
- Protection Class: IP54
- Insulation Class: F
- Operation Temperature: -25℃～+60℃
- Technical Feature: Control input 0-10VDC/PWM,Tach output,Locked-Rotor protection,Reverse Polarity Over-voltage protection,Soft Start Protection.

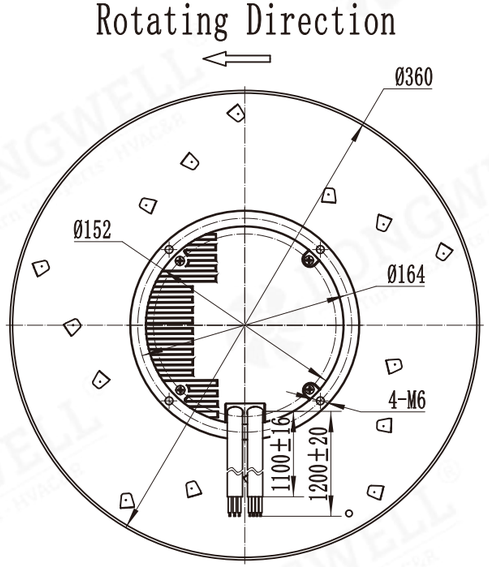
Technical Specifications

Model	Voltage (V)	Input Power (W)	Current (A)	Air Volume (m^3/h)	Static Pressure (Pa)	Speed (RPM)	Noise [dB(A)]
LWBE3G355-102PS-18	230	423	5.3	3915	770	2050	/

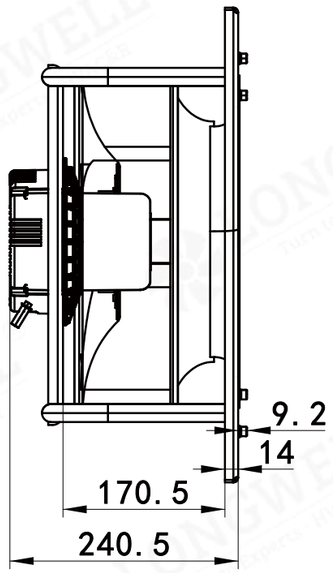


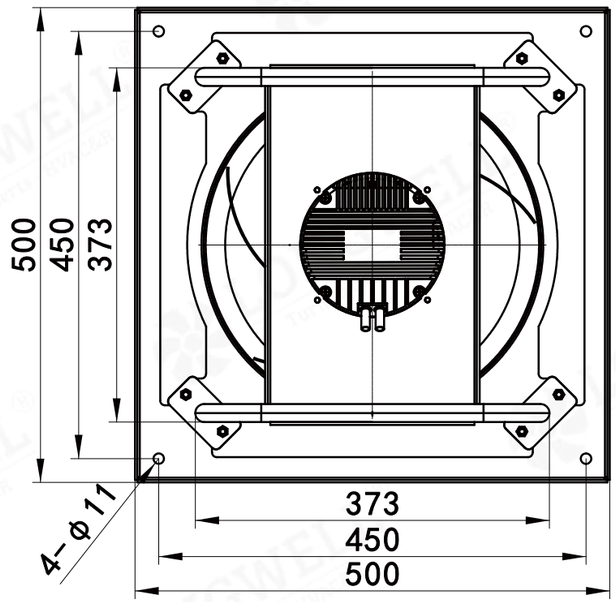
LWBE3G355-102NS-15 (without bracket)





LWBE3G355-102PS-18 (with bracket)





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LWBE-355 Serise

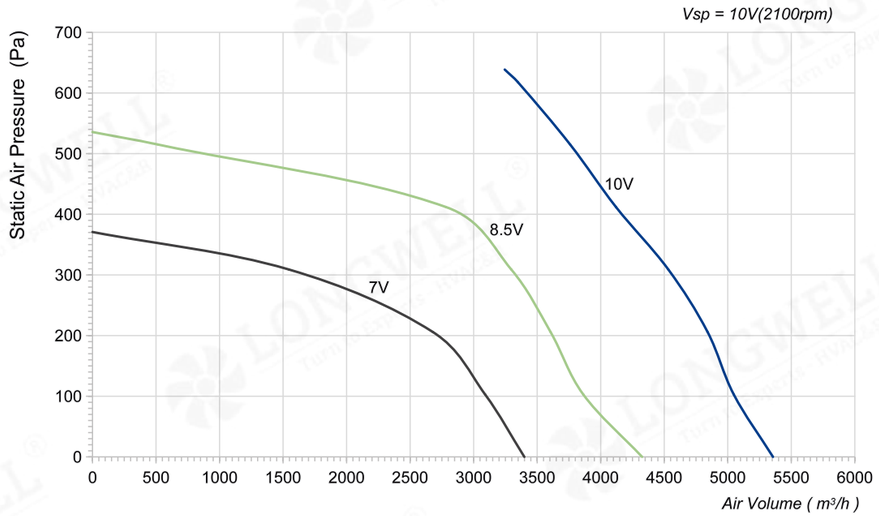


Product Characteristic

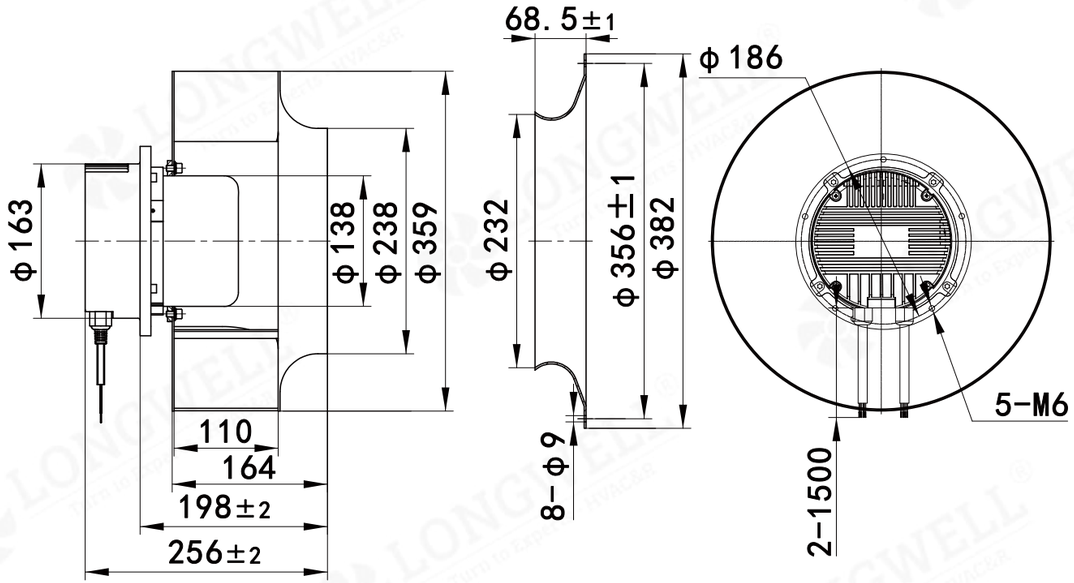
- Impeller Material: Aluminum Alloy
- Supply Voltage: 400V,50/60Hz
- Mode of Operation: S1
- Protection Class: IP44
- Insulation Class: F
- Operation Temperature: -25℃～+60℃
- Technical Feature: Control input 0-10VDC/PWM,Tach output,Locked-Rotor protection,Reverse Polarity Over-voltage protection,Soft Start Protection.

Technical Specifications

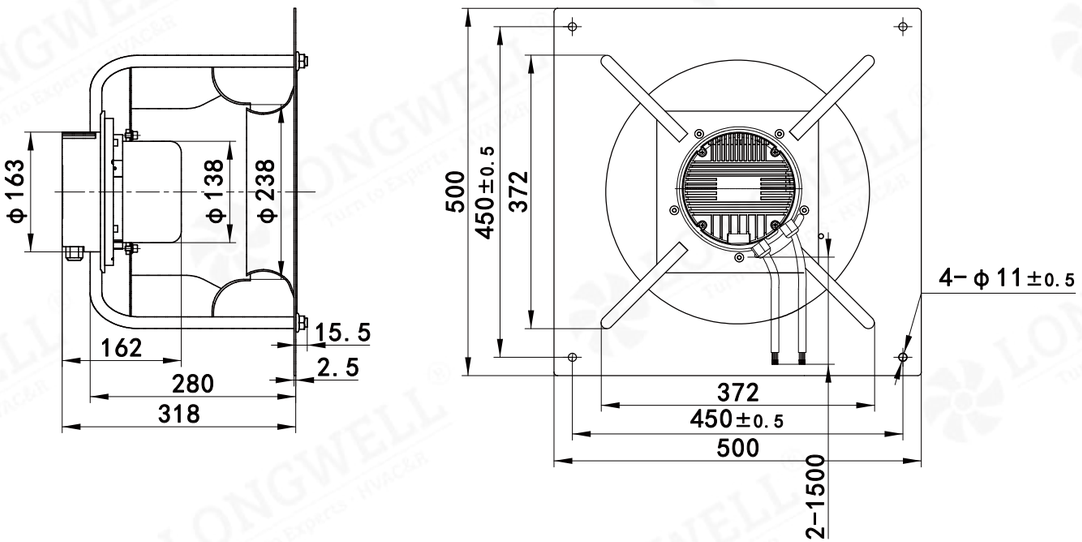
Model	Voltage (V)	Input Power (W)	Current (A)	Air Volume (m^3/h)	Static Pressure (Pa)	Speed (RPM)	Noise [dB(A)]
LWBE3G355-138PT-20	400	990	1.63	5356	639	2100	79



LWBE3G355-138NT-17 (without bracket)



LWBE3G355-138PT-20 (with bracket)



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LWBE-355 Serise

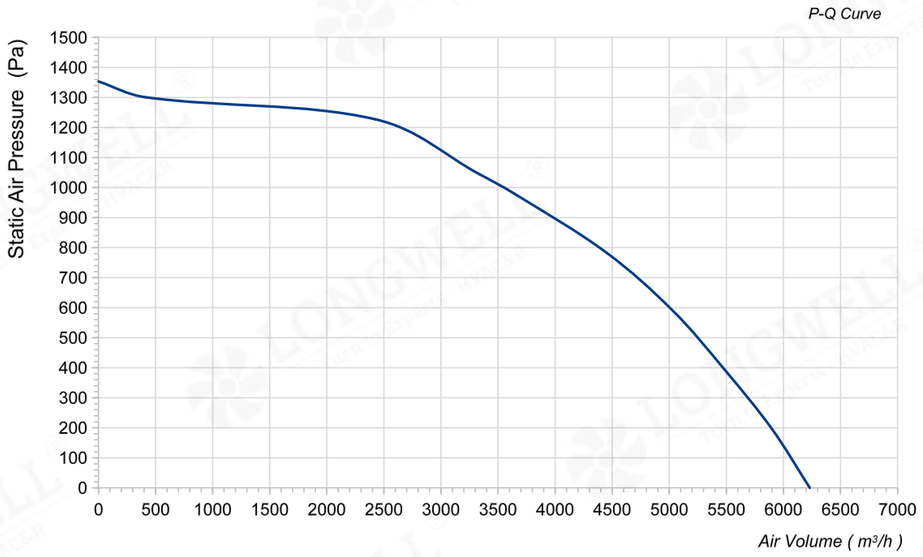


Product Characteristic

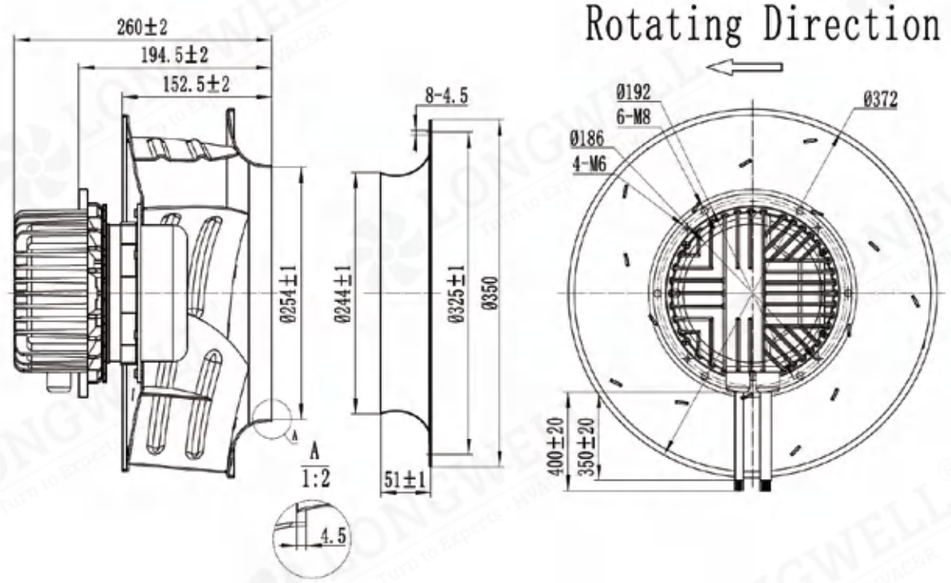
- Impeller Material: Aluminum Alloy
- Supply Voltage: 400V,50/60Hz
- Mode of Operation: S1
- Protection Class: IP54
- Insulation Class: F
- Operation Temperature: -25℃～+60℃
- Technical Feature: Control input 0-10VDC/PWM,Tach output,Locked-Rotor protection,Reverse Polarity Over-voltage protection,Soft Start Protection.

Technical Specifications

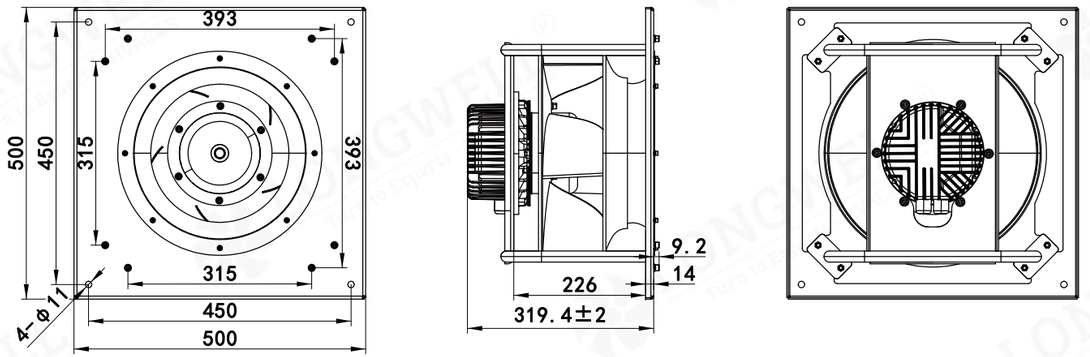
Model	Voltage (V)	Input Power (W)	Current (A)	Air Volume (m^3/h)	Static Pressure (Pa)	Speed (RPM)	Noise [dB(A)]
LWBE3G355-138PT-12	400	1100	3.6	6249	1353	2710	77



LWBE3G355-138NT-27 (without bracket)



LWBE3G355-138PT-12 (with bracket)



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LWBE-355 Serise

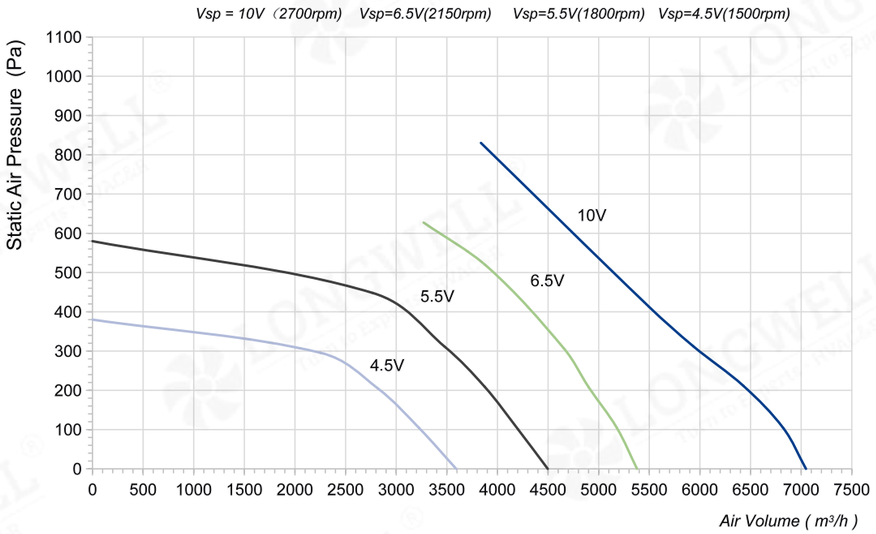


Product Characteristic

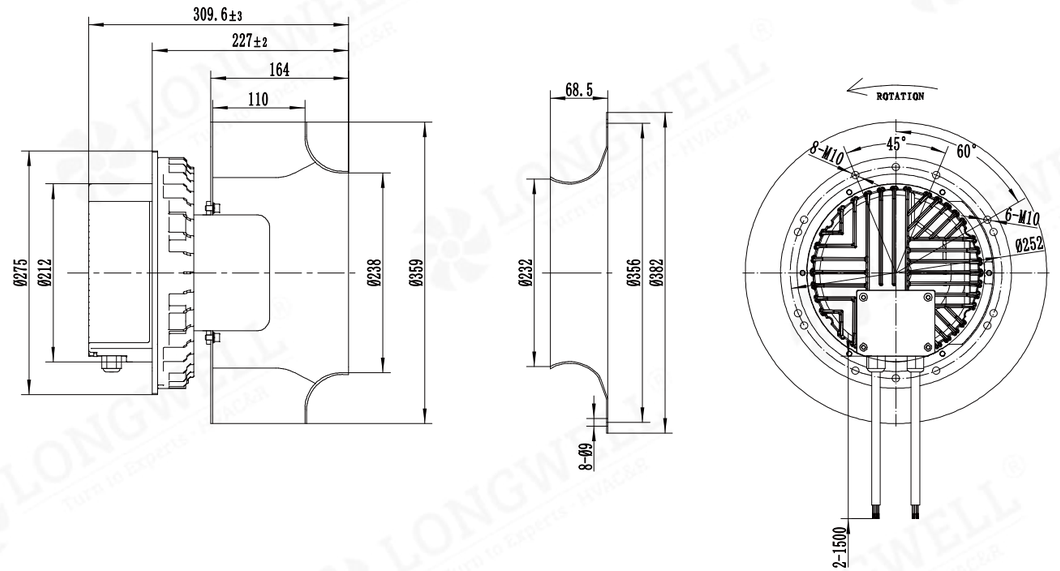
- Impeller Material: Aluminum Alloy
- Supply Voltage: 400V,50/60Hz
- Mode of Operation: S1
- Protection Class: IP54
- Insulation Class: F
- Operation Temperature: -25℃～+60℃
- Technical Feature: Control input 0-10VDC/PWM,Tach output,Locked-Rotor protection,Reverse Polarity Over-voltage protection,Soft Start Protection.

Technical Specifications

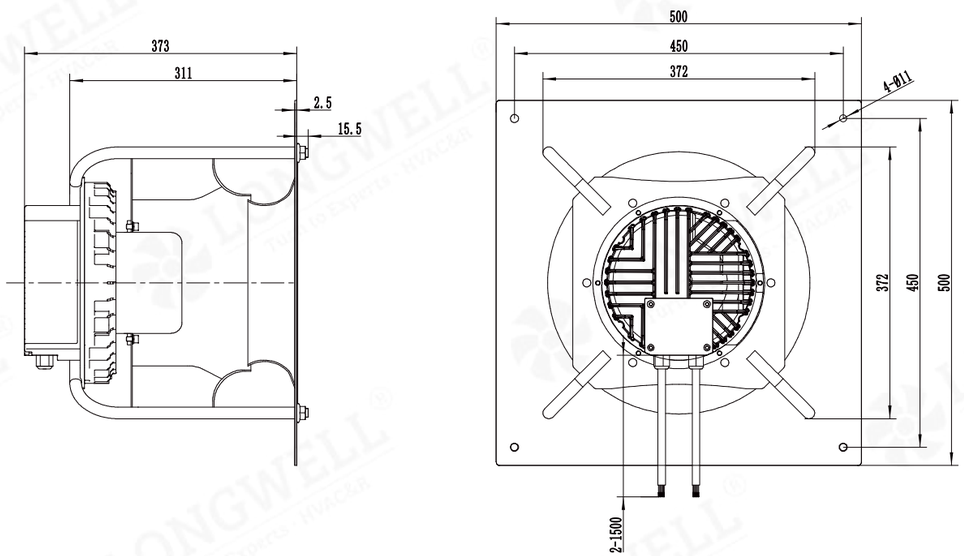
Model	Voltage (V)	Input Power (W)	Current (A)	Air Volume (m^3/h)	Static Pressure (Pa)	Speed (RPM)	Noise [dB(A)]
LWBE3G355-138PT-05	400	1700	2.8	7045	830	2700	81



LWBE3G355-138NT-12 (without bracket)



LWBE3G355-138PT-05 (with bracket)



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LWBE-355 Serise

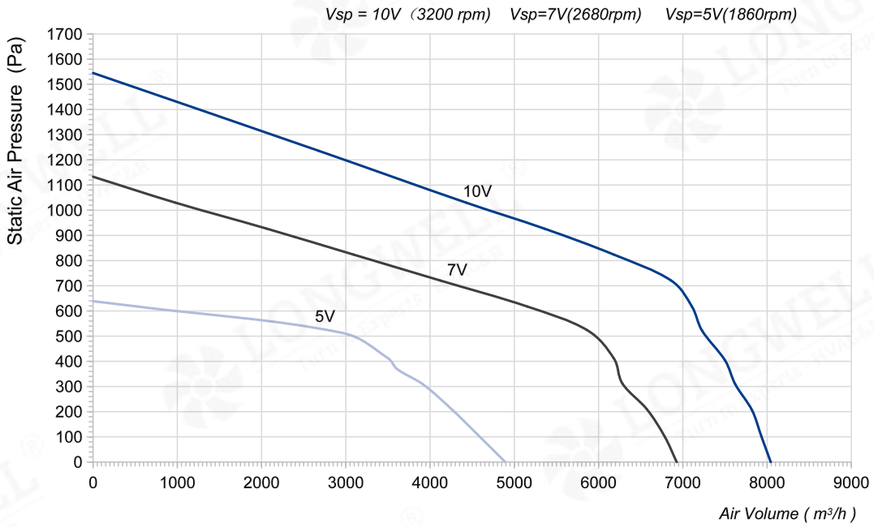


Product Characteristic

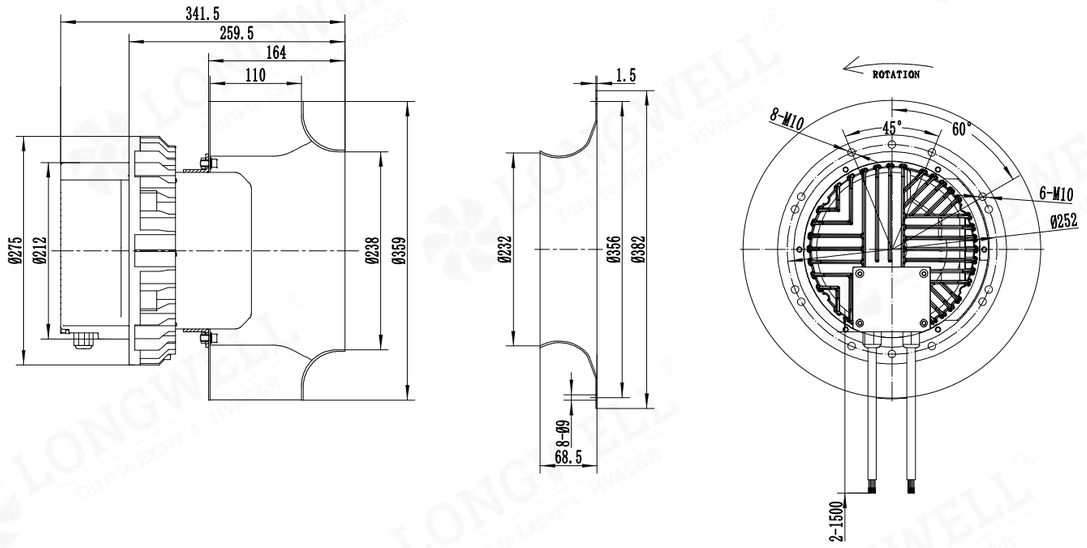
- Impeller Material: Aluminum Alloy
- Supply Voltage: 400V,50/60Hz
- Mode of Operation: S1
- Protection Class: IP54
- Insulation Class: F
- Operation Temperature: -25℃～+60℃
- Technical Feature: Control input 0-10VDC/PWM,Tach output,Locked-Rotor protection,Reverse Polarity Over-voltage protection,Soft Start Protection.

Technical Specifications

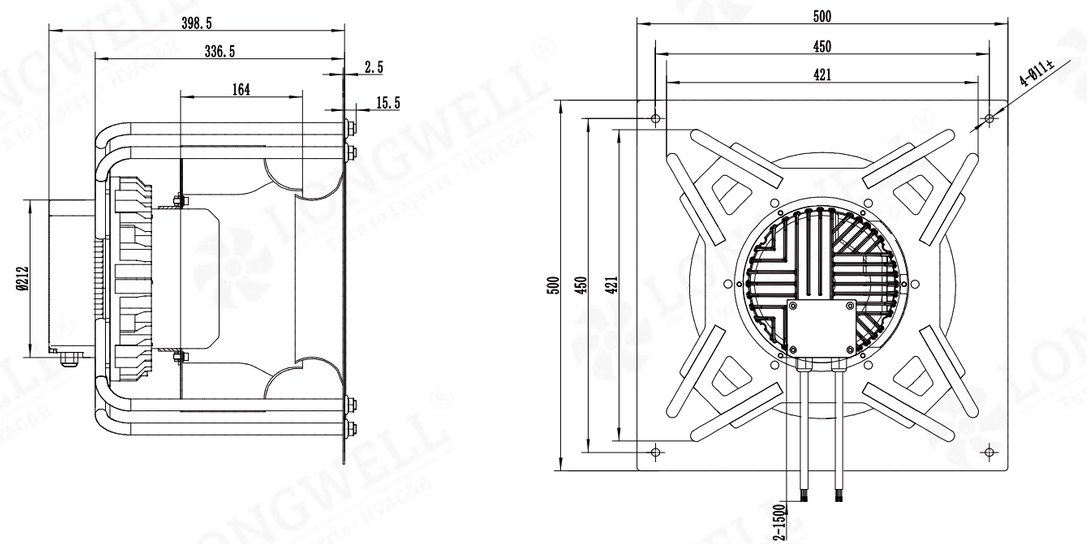
Model	Voltage (V)	Input Power (W)	Current (A)	Air Volume (m³/h)	Static Pressure (Pa)	Speed (RPM)	Noise [dB(A)]
LWBE3G355-188PT-11	400	3090	4.2	8034	1545	3200	96



LWBE3G355-188NT-26 (without bracket)



LWBE3G355-188PT-11 (with bracket)



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LWBE-355 Serise

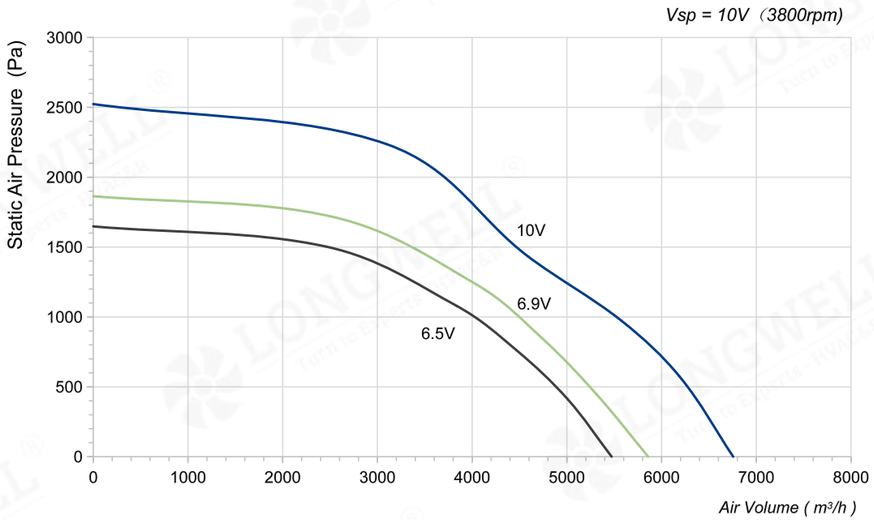


Product Characteristic

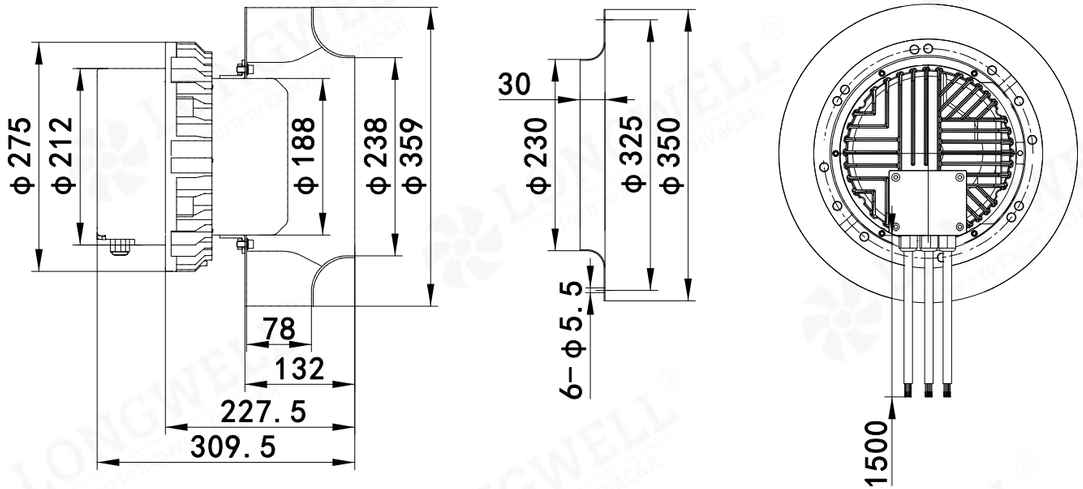
- Impeller Material: Aluminum Alloy
- Supply Voltage: 380V,50/60Hz
- Mode of Operation: S1
- Protection Class: IP44
- Insulation Class: F
- Operation Temperature: -25℃～+60℃
- Technical Feature: Control input 0-10VDC/PWM,Tach output,Locked-Rotor protection,Reverse Polarity Over-voltage protection,Soft Start Protection.

Technical Specifications

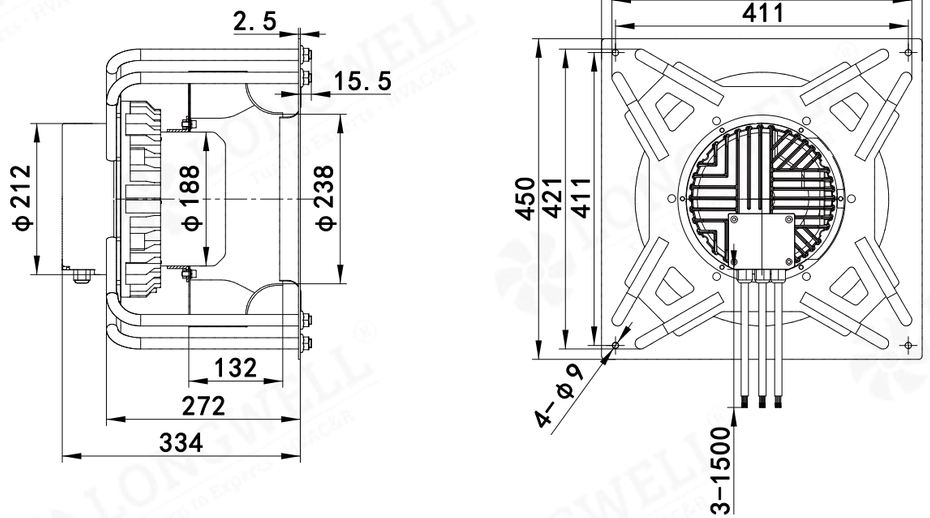
Model	Voltage (V)	Input Power (W)	Current (A)	Air Volume (m^3/h)	Static Pressure (Pa)	Speed (RPM)	Noise [dB(A)]
LWBE3G355-188PT-26	380	3100	5.2	6756	2524	3800	96



LWBE3G355-188NT-29 (without bracket)



LWBE3G355-188PT-26 (with bracket)



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LWBE-400 Serise

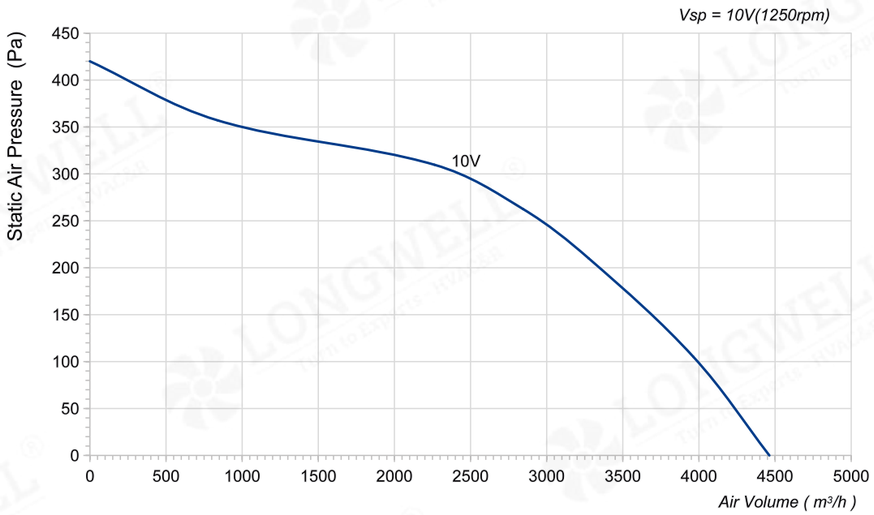


Product Characteristic

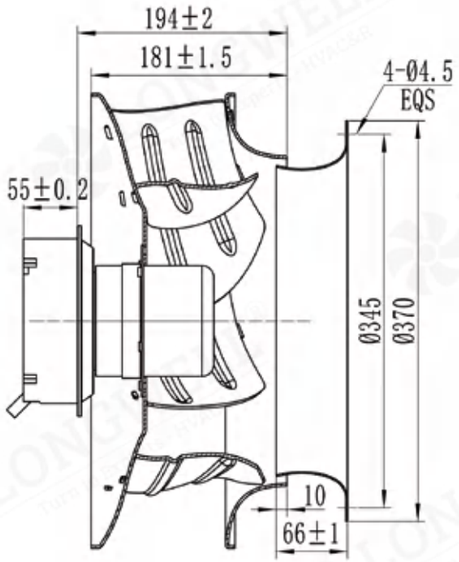
- Impeller Material: Aluminum Alloy
- Supply Voltage: 230V,50/60Hz
- Mode of Operation: S1
- Protection Class: IP54
- Insulation Class: F
- Operation Temperature: -25℃～+60℃
- Technical Feature: Control input 0-10VDC/PWM,Tach output,Locked-Rotor protection,Reverse Polarity Over-voltage protection,Soft Start Protection.

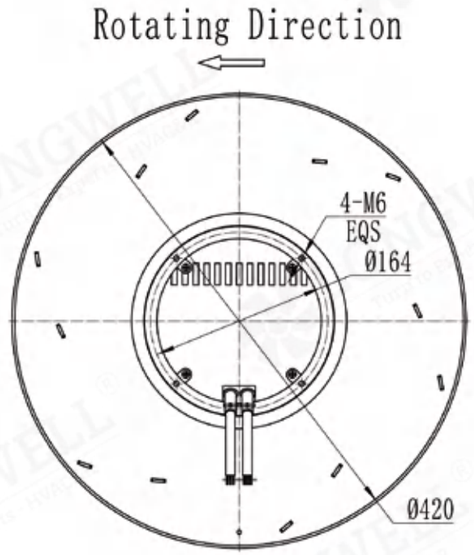
Technical Specifications

Model	Voltage (V)	Input Power (W)	Current (A)	Air Volume (m^3/h)	Static Pressure (Pa)	Speed (RPM)	Noise [dB(A)]
LWBE3G400-102PS-09	230	297	/	4463	420	1250	/

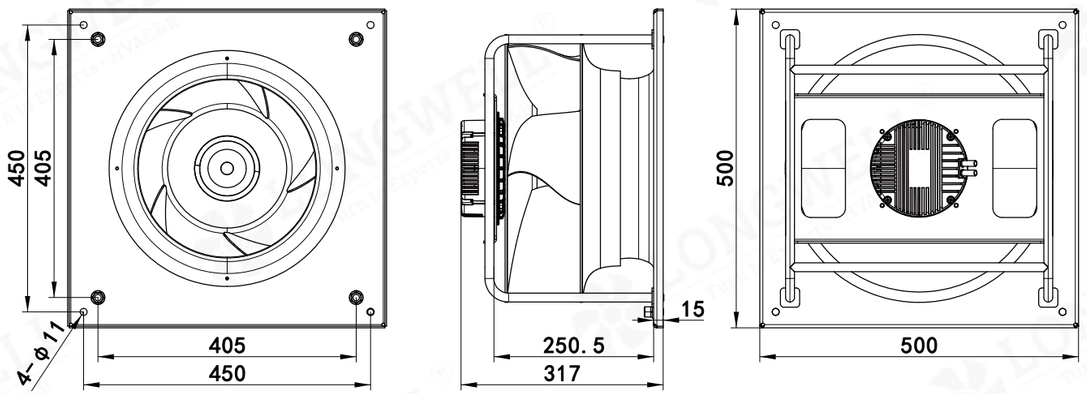


LWBE3G400-102NS-14 (without bracket)





LWBE3G400-102PS-09 (with bracket)



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LWBE-400 Serise

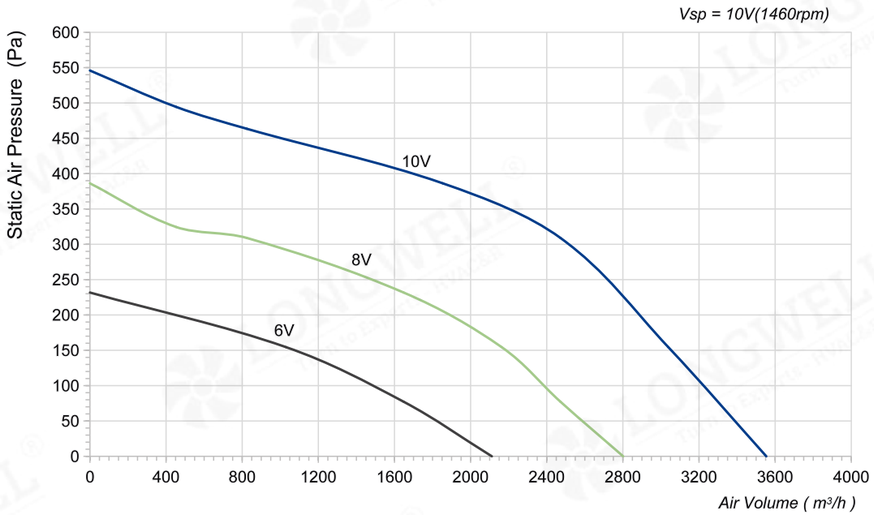


Product Characteristic

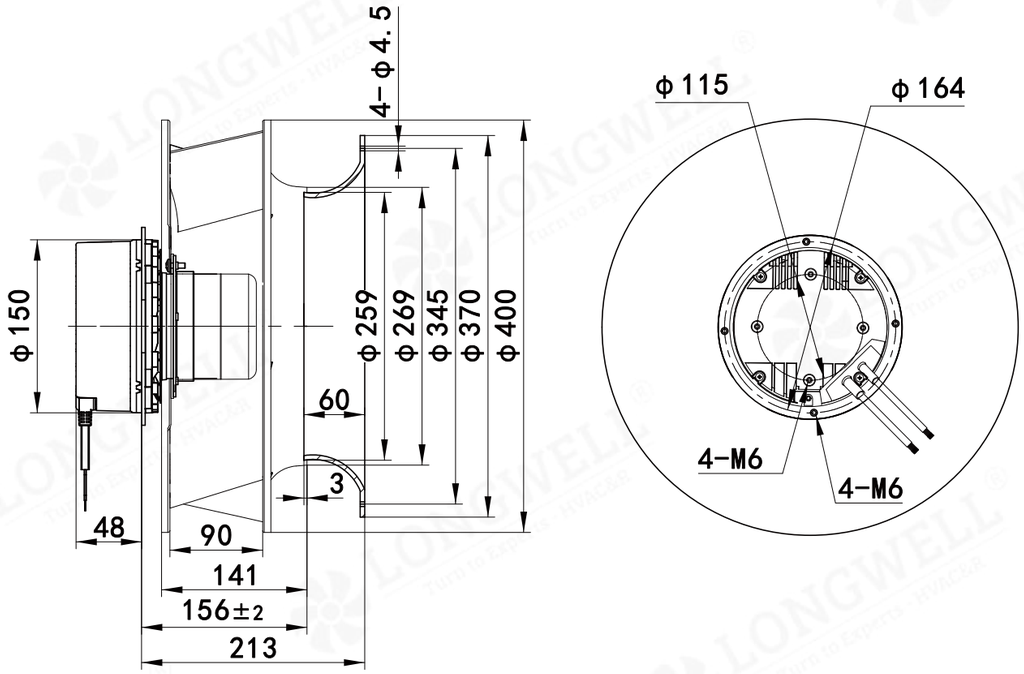
- Impeller Material: Aluminum Alloy
- Supply Voltage: 230V,50/60Hz
- Mode of Operation: S1
- Protection Class: IP44
- Insulation Class: F
- Operation Temperature: -25℃～+60℃
- Technical Feature: Control input 0-10VDC/PWM,Tach output,Locked-Rotor protection,Reverse Polarity Over-voltage protection,Soft Start Protection.

Technical Specifications

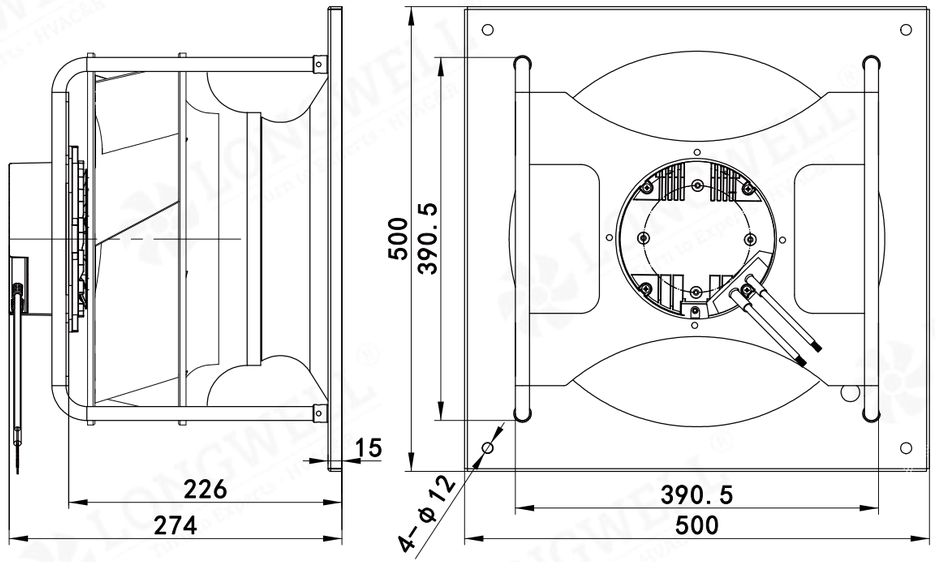
Model	Voltage (V)	Input Power (W)	Current (A)	Air Volume (m^3/h)	Static Pressure (Pa)	Speed (RPM)	Noise [dB(A)]
LWBE3G400-102PS-11	230	300	2.1	3554	546	1460	76



LWBE3G400-102NS-16 (without bracket)



LWBE3G400-102PS-11 (with bracket)



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LWBE-400 Serise

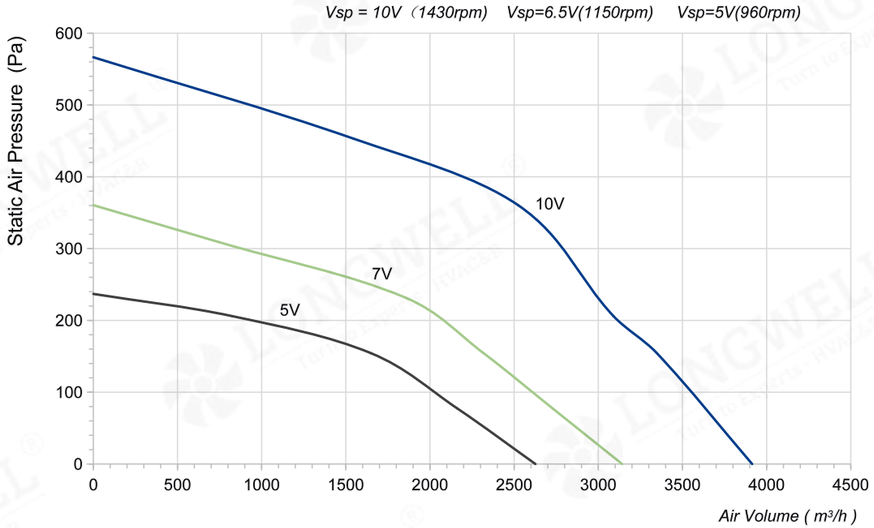


Product Characteristic

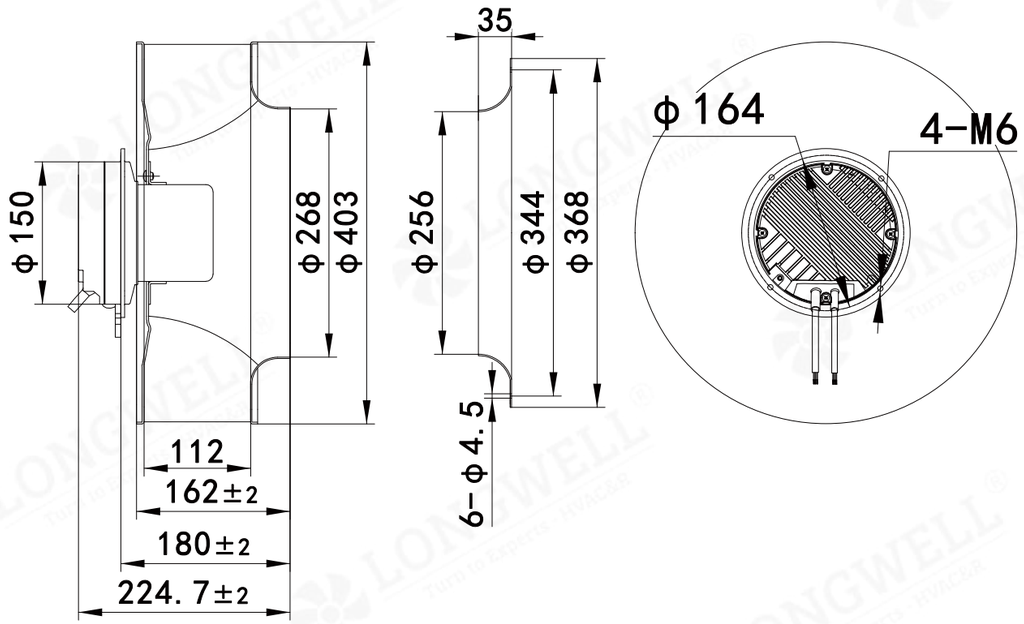
- Impeller Material: Aluminum Alloy
- Supply Voltage: 230V,50/60Hz
- Mode of Operation: S1
- Protection Class: IP54
- Insulation Class: B
- Operation Temperature: -25℃～+60℃
- Technical Feature: Control input 0-10VDC/PWM,Tach output,Locked-Rotor protection,Reverse Polarity Over-voltage protection,Soft Start Protection.

Technical Specifications

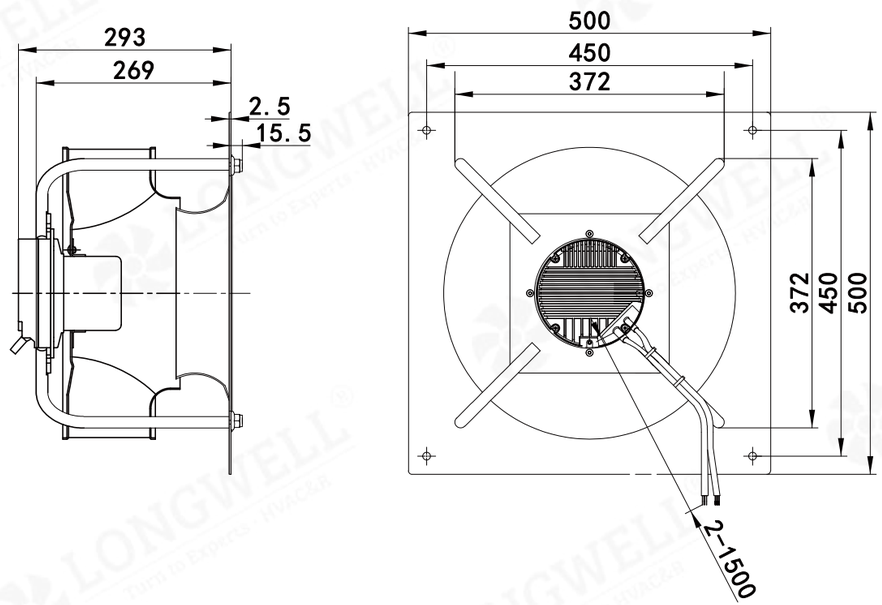
Model	Voltage (V)	Input Power (W)	Current (A)	Air Volume (m³/h)	Static Pressure (Pa)	Speed (RPM)	Noise [dB(A)]
LWBE3G400-102PS-01	230	330	1.5	3914	556	1430	70



LWBE3G400-102NS-02 (without bracket)



LWBE3G400-102PS-01 (with bracket)



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LWBE-400 Serise

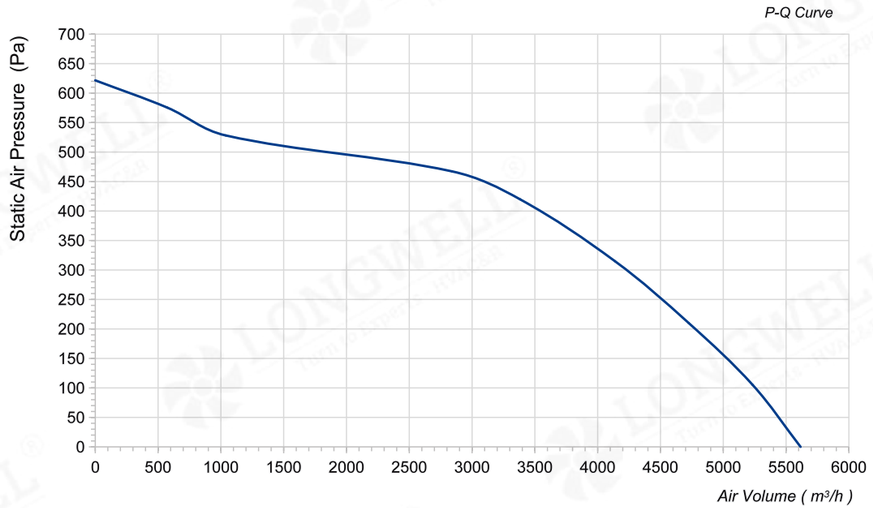


Product Characteristic

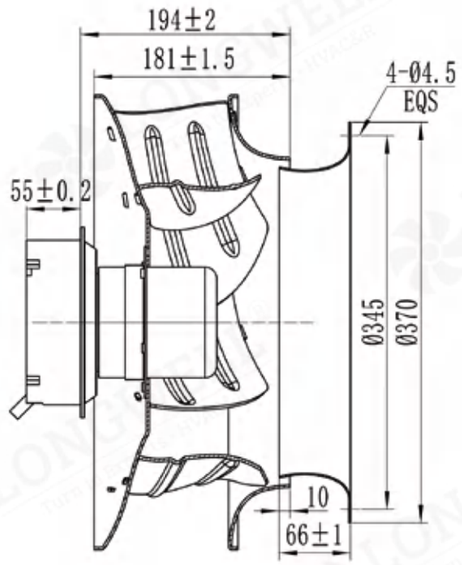
- Impeller Material: Aluminum Alloy
- Supply Voltage: 230V,50/60Hz
- Mode of Operation: S1
- Protection Class: IP54
- Insulation Class: F
- Operation Temperature: -25℃～+60℃
- Technical Feature: Control input 0-10VDC/PWM,Tach output,Locked-Rotor protection,Reverse Polarity Over-voltage protection,Soft Start Protection.

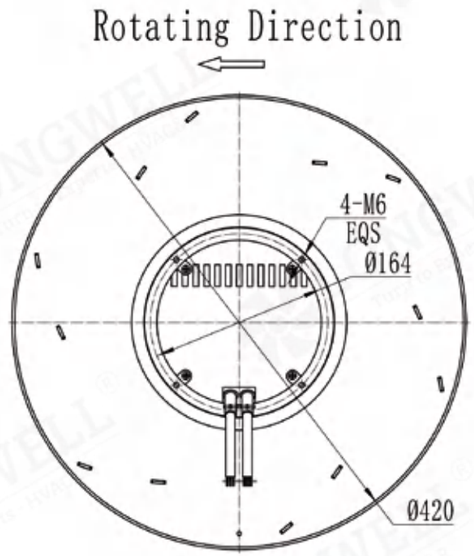
Technical Specifications

Model	Voltage (V)	Input Power (W)	Current (A)	Air Volume (m^3/h)	Static Pressure (Pa)	Speed (RPM)	Noise [dB(A)]
LWBE3G400-102PS-10	230	500	3.6	5615	622	1520	/

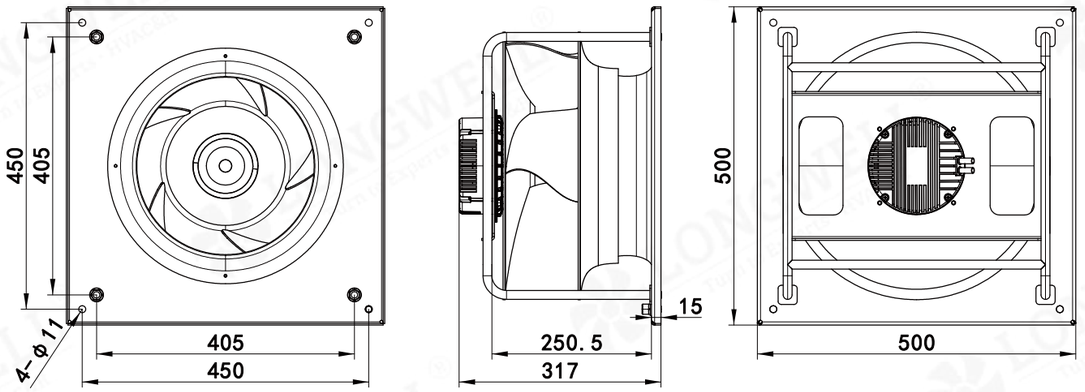


LWBE3G400-102NS-15 (without bracket)





LWBE3G400-102PS-10 (with bracket)



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LWBE-400 Serise

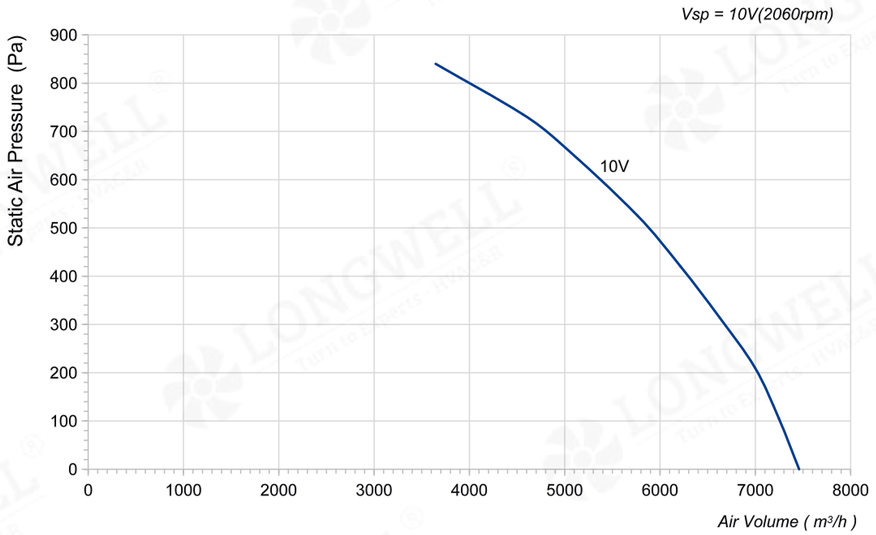


Product Characteristic

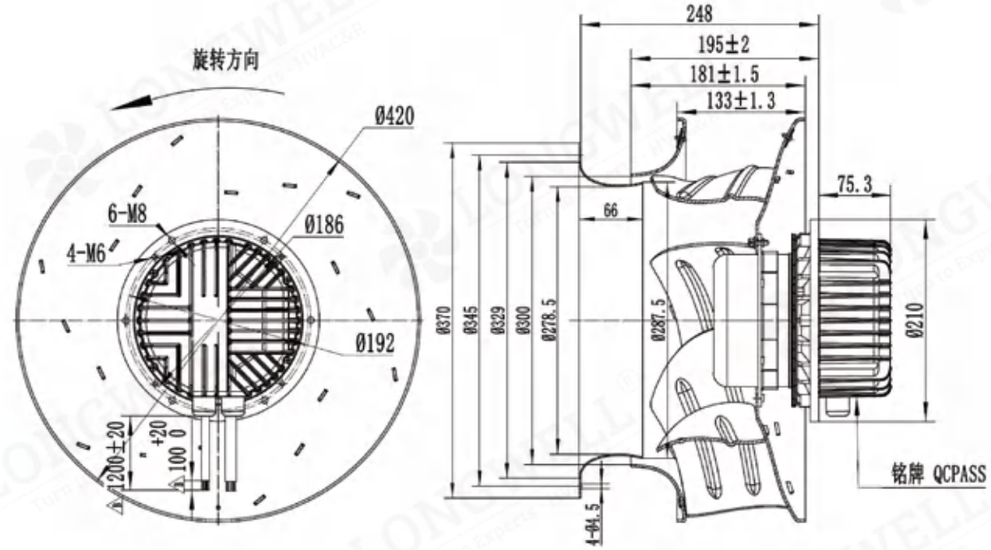
- Impeller Material: Aluminum Alloy
- Supply Voltage: 400V,50/60Hz
- Mode of Operation: S1
- Protection Class: IP54
- Insulation Class: F
- Operation Temperature: -25℃～+60℃
- Technical Feature: Control input 0-10VDC/PWM,Tach output,Locked-Rotor protection,Reverse Polarity Over-voltage protection,Soft Start Protection.

Technical Specifications

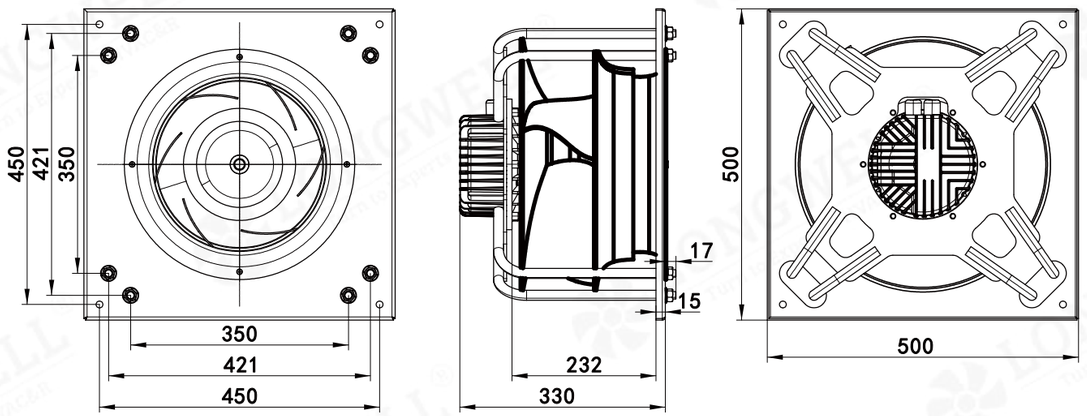
Model	Voltage (V)	Input Power (W)	Current (A)	Air Volume (m^3/h)	Static Pressure (Pa)	Speed (RPM)	Noise [dB(A)]
LWBE3G400-138PT-04	400	1100	2.4	7459	840	2060	/



LWBE3G400-138NT-12 (without bracket)



LWBE3G400-138PT-04 (with bracket)



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LWBE-400 Serise

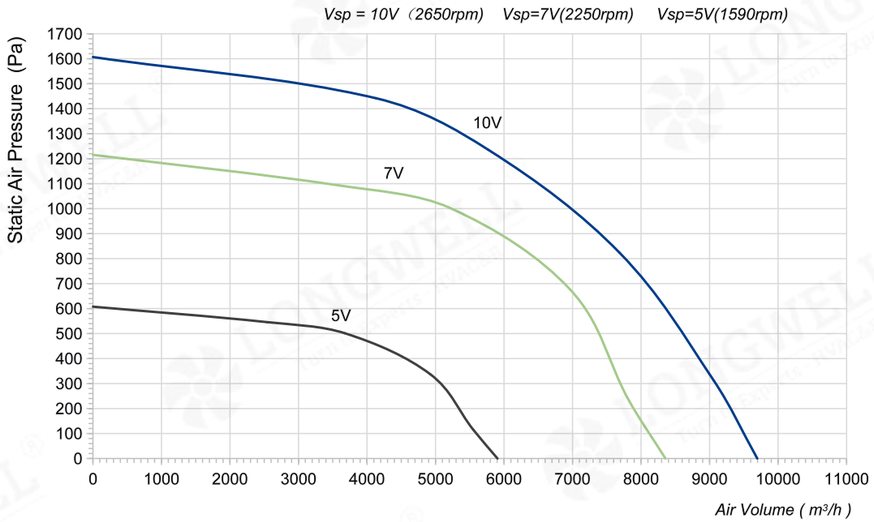


Product Characteristic

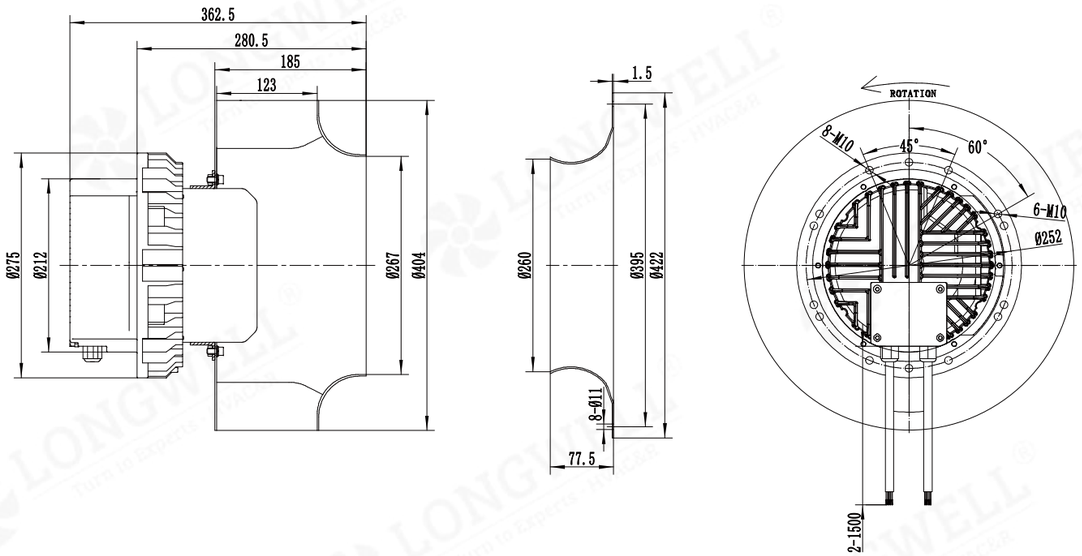
- Impeller Material: Aluminum Alloy
- Supply Voltage: 400V,50/60Hz
- Mode of Operation: S1
- Protection Class: IP54
- Insulation Class: F
- Operation Temperature: -25℃～+60℃
- Technical Feature: Control input 0-10VDC/PWM,Tach output,Locked-Rotor protection,Reverse Polarity Over-voltage protection,Soft Start Protection.

Technical Specifications

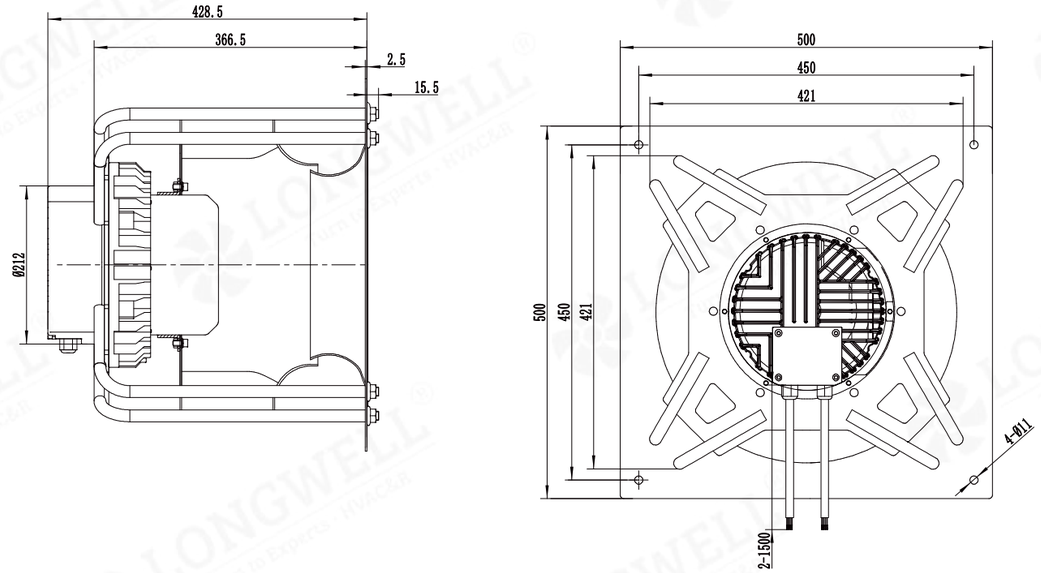
Model	Voltage (V)	Input Power (W)	Current (A)	Air Volume (m^3/h)	Static Pressure (Pa)	Speed (RPM)	Noise [dB(A)]
LWBE3G400-188PT-07	400	2060	4.2	9682	1627	2650	84



LWBE3G400-188NT-17 (without bracket)



LWBE3G400-188PT-07 (with bracket)



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LWBE-450 Serise

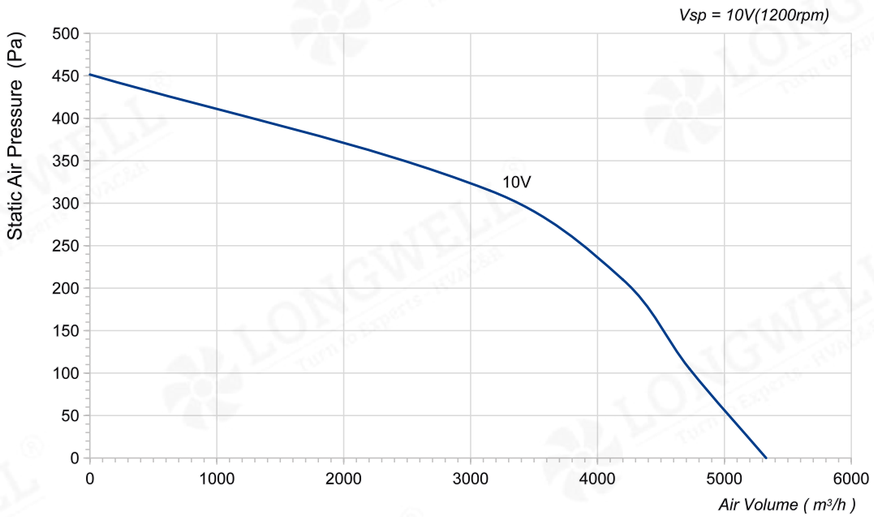


Product Characteristic

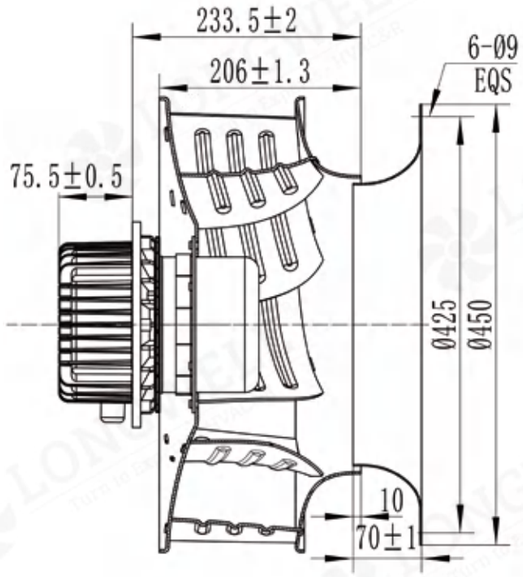
- Impeller Material: Aluminum Alloy
- Supply Voltage: 400V,50/60Hz
- Mode of Operation: S1
- Protection Class: IP54
- Insulation Class: F
- Operation Temperature: -25℃～+60℃
- Technical Feature: Control input 0-10VDC/PWM,Tach output,Locked-Rotor protection,Reverse Polarity Over-voltage protection,Soft Start Protection.

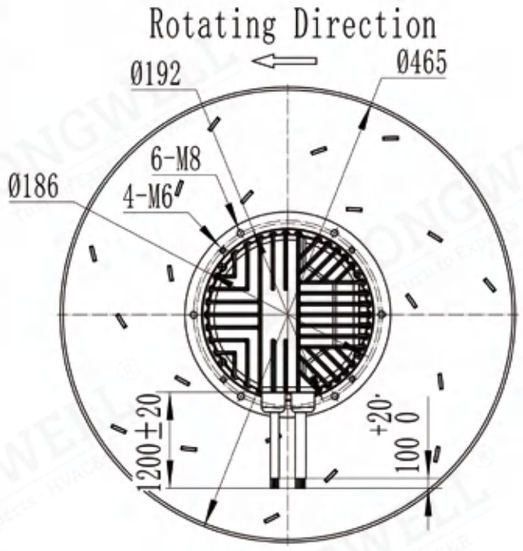
Technical Specifications

Model	Voltage (V)	Input Power (W)	Current (A)	Air Volume (m^3/h)	Static Pressure (Pa)	Speed (RPM)	Noise [dB(A)]
LWBE3G450-138PT-12	400	386	/	5329	452	1200	/

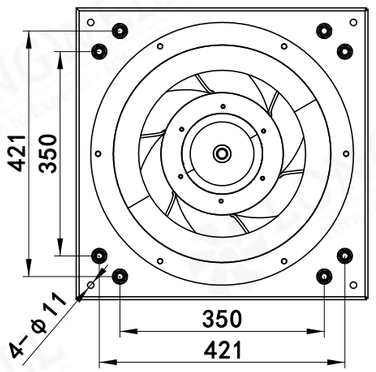


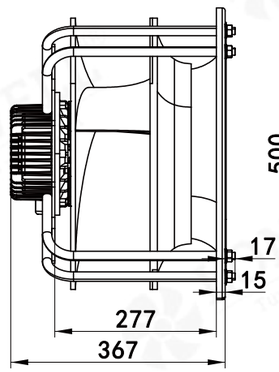
LWBE3G450-138NT-11 (without bracket)

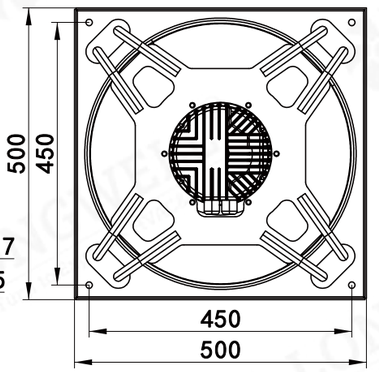




LWBE3G450-138PT-12 (with bracket)







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LWBE-450 Serise

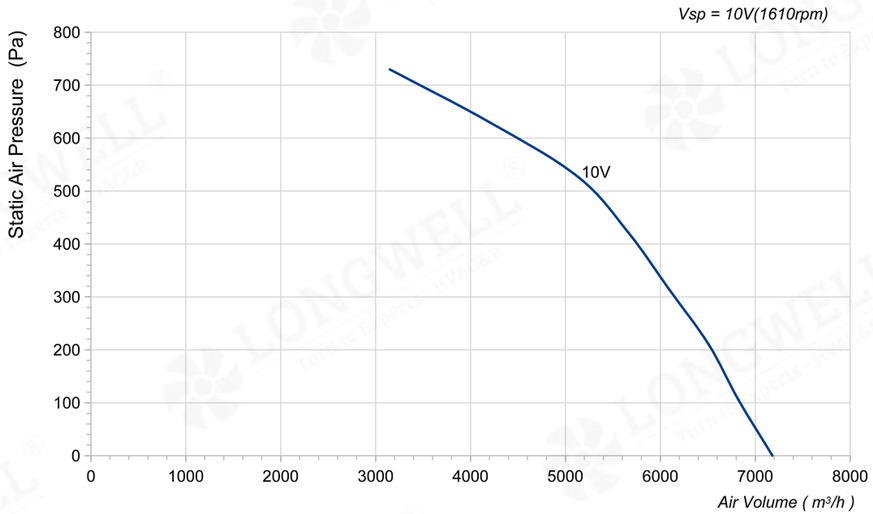


Product Characteristic

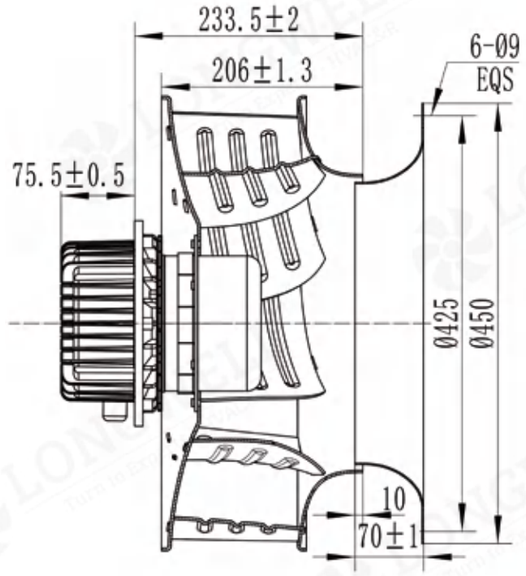
- Impeller Material: Aluminum Alloy
- Supply Voltage: 400V,50/60Hz
- Mode of Operation: S1
- Protection Class: IP54
- Insulation Class: F
- Operation Temperature: -25℃～+60℃
- Technical Feature: Control input 0-10VDC/PWM,Tach output,Locked-Rotor protection,Reverse Polarity Over-voltage protection,Soft Start Protection.

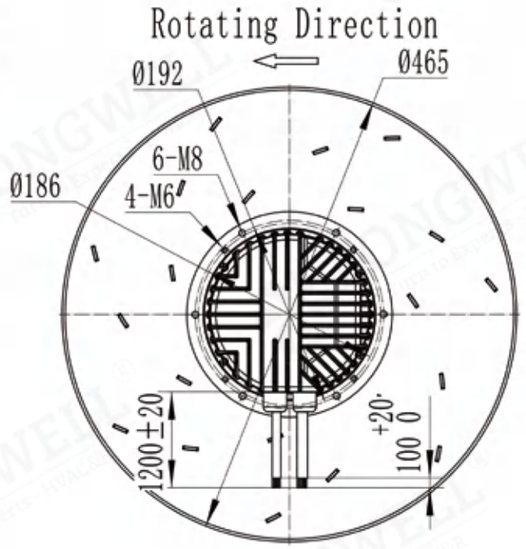
Technical Specifications

Model	Voltage (V)	Input Power (W)	Current (A)	Air Volume (m^3/h)	Static Pressure (Pa)	Speed (RPM)	Noise [dB(A)]
LWBE3G450-138PT-13	400	900	/	7182	730	1610	/

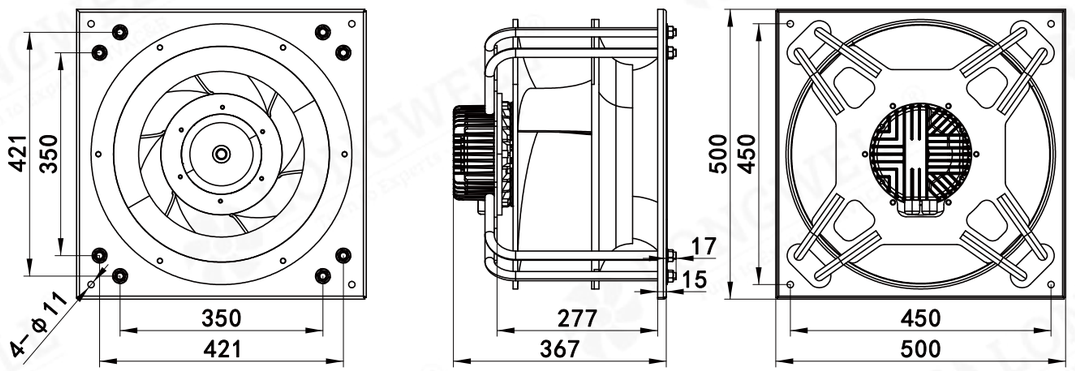


LWBE3G450-138NT-12 (without bracket)





LWBE3G450-138PT-13 (with bracket)



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LWBE-450 Serise

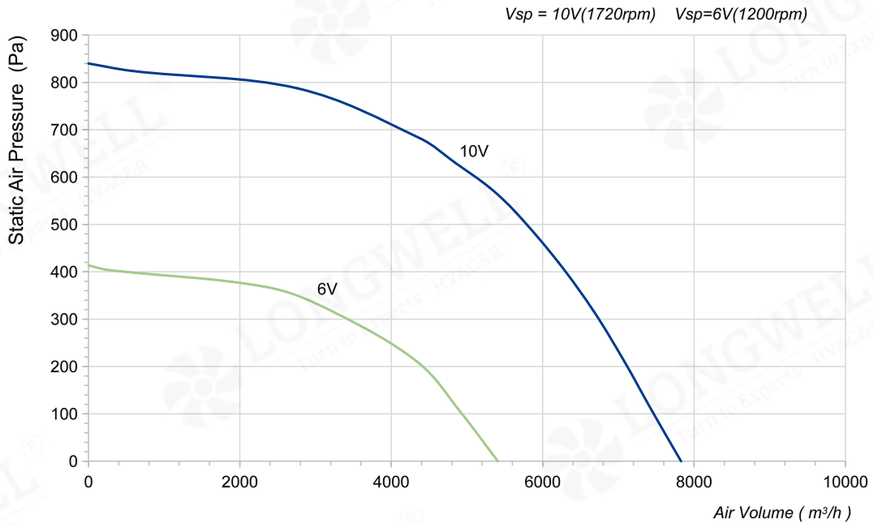


Product Characteristic

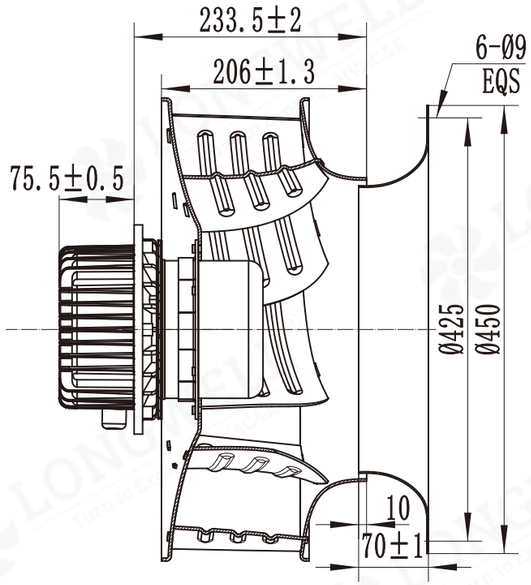
- Impeller Material: Aluminum Alloy
- Supply Voltage: 400V,50/60Hz
- Mode of Operation: S1
- Protection Class: IP54
- Insulation Class: F
- Operation Temperature: -25℃～+60℃
- Technical Feature: Control input 0-10VDC/PWM,Tach output,Locked-Rotor protection,Reverse Polarity Over-voltage protection,Soft Start Protection.

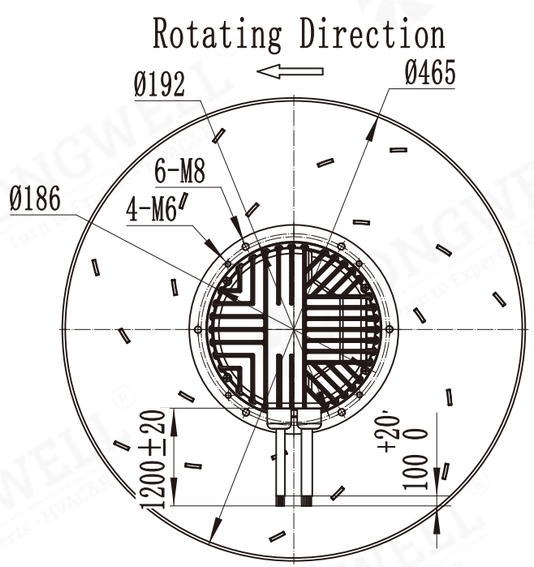
Technical Specifications

Model	Voltage (V)	Input Power (W)	Current (A)	Air Volume (m^3/h)	Static Pressure (Pa)	Speed (RPM)	Noise [dB(A)]
LWBE3G450-138PT-04	400	910	3.4	7828	824	1720	/

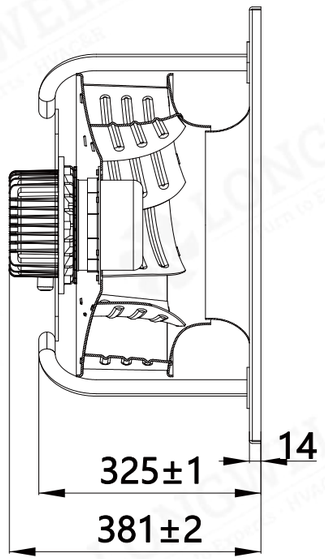


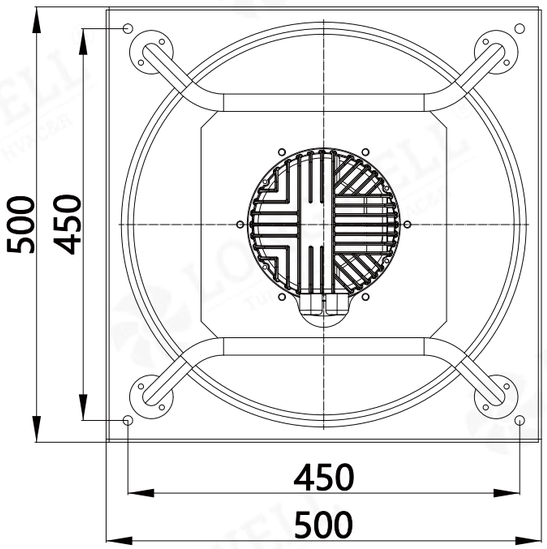
LWBE3G450-138NT-08 (without bracket)





LWBE3G450-138PT-04 (with bracket)





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LWBE-450 Serise

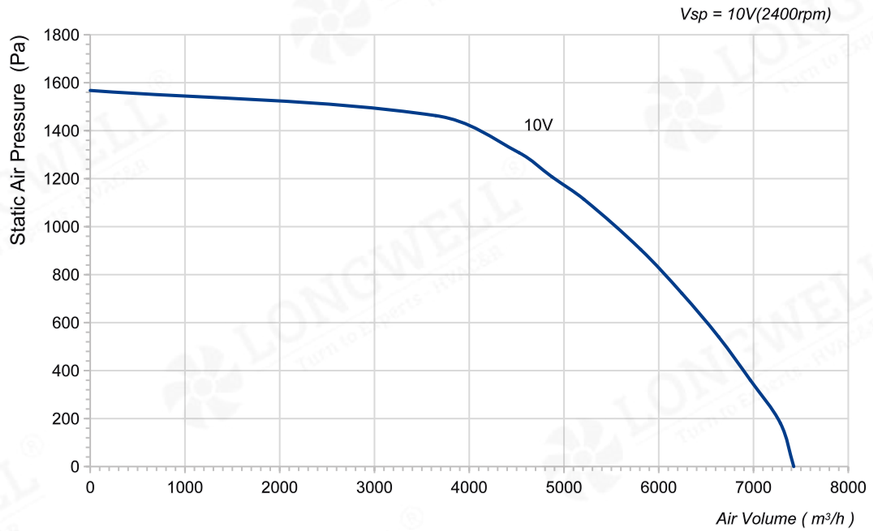


Product Characteristic

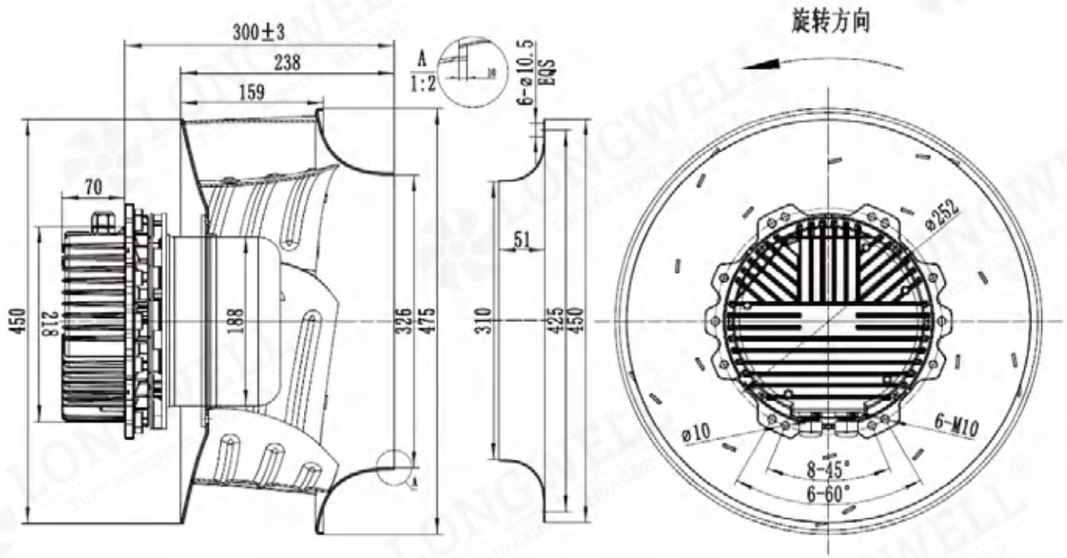
- Impeller Material: Aluminum Alloy
- Supply Voltage: 400V,50/60Hz
- Mode of Operation: S1
- Protection Class: IP54
- Insulation Class: F
- Operation Temperature: -25℃～+60℃
- Technical Feature: Control input 0-10VDC/PWM,Tach output,Locked-Rotor protection,Reverse Polarity Over-voltage protection,Soft Start Protection.

Technical Specifications

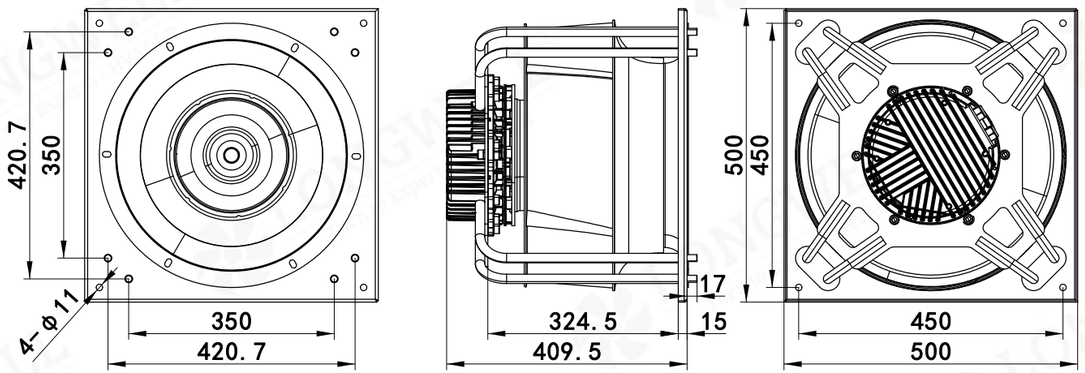
Model	Voltage (V)	Input Power (W)	Current (A)	Air Volume (m^3/h)	Static Pressure (Pa)	Speed (RPM)	Noise [dB(A)]
LWBE3G450-188PT-07	400	1590	3.45	7425	1568	2400	/



LWBE3G450-188NT-15 (without bracket)



LWBE3G450-188PT-07 (with bracket)



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LWBE-450 Serise

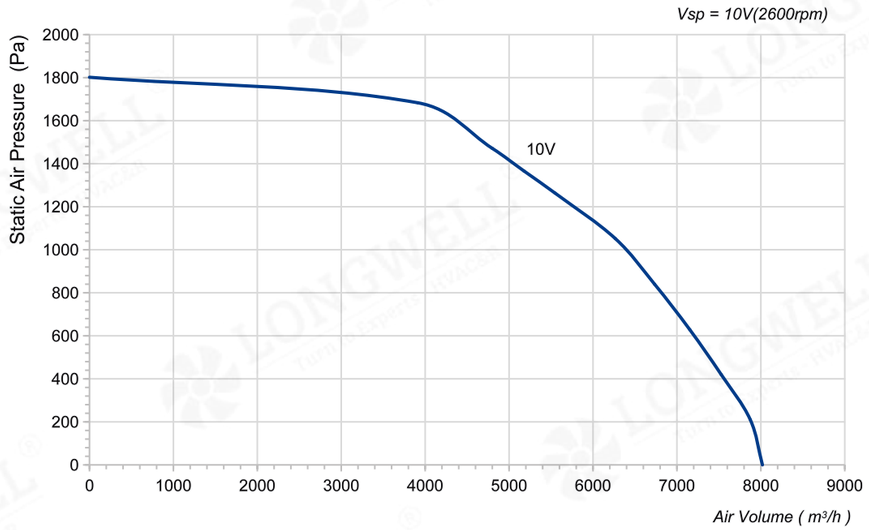


Product Characteristic

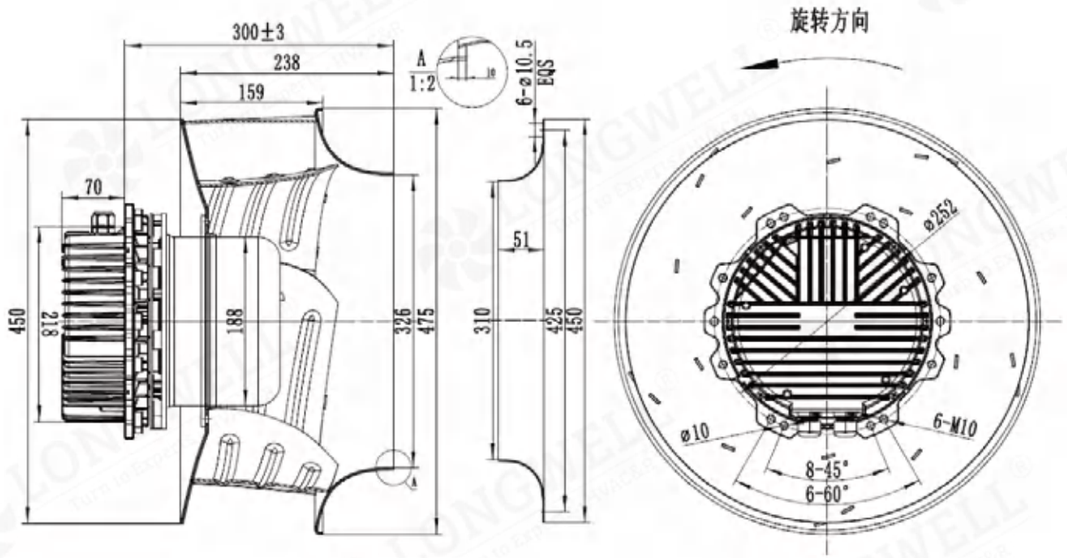
- Impeller Material: Aluminum Alloy
- Supply Voltage: 400V,50/60Hz
- Mode of Operation: S1
- Protection Class: IP54
- Insulation Class: F
- Operation Temperature: -25℃～+60℃
- Technical Feature: Control input 0-10VDC/PWM,Tach output,Locked-Rotor protection,Reverse Polarity Over-voltage protection,Soft Start Protection.

Technical Specifications

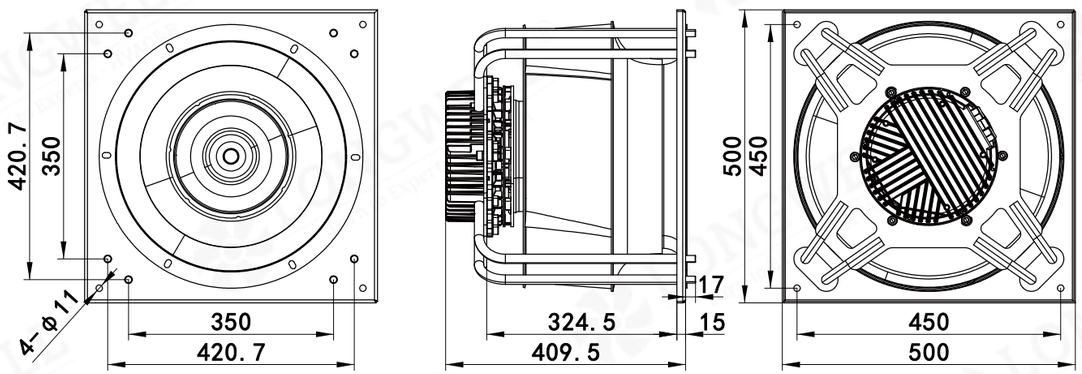
Model	Voltage (V)	Input Power (W)	Current (A)	Air Volume (m^3/h)	Static Pressure (Pa)	Speed (RPM)	Noise [dB(A)]
LWBE3G450-188PT-08	400	2060	4.2	8019	1802	2600	/



LWBE3G450-188NT-16 (without bracket)



LWBE3G450-188PT-08 (with bracket)



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LWBE-450 Serise

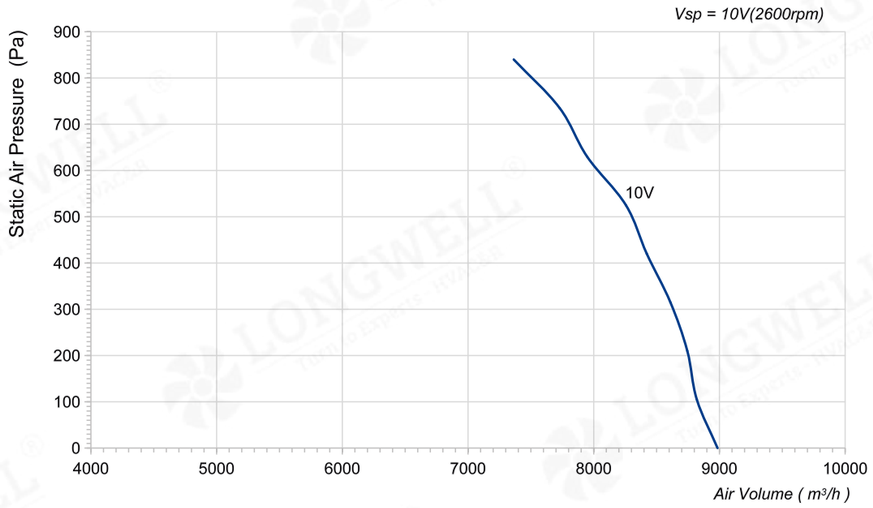


Product Characteristic

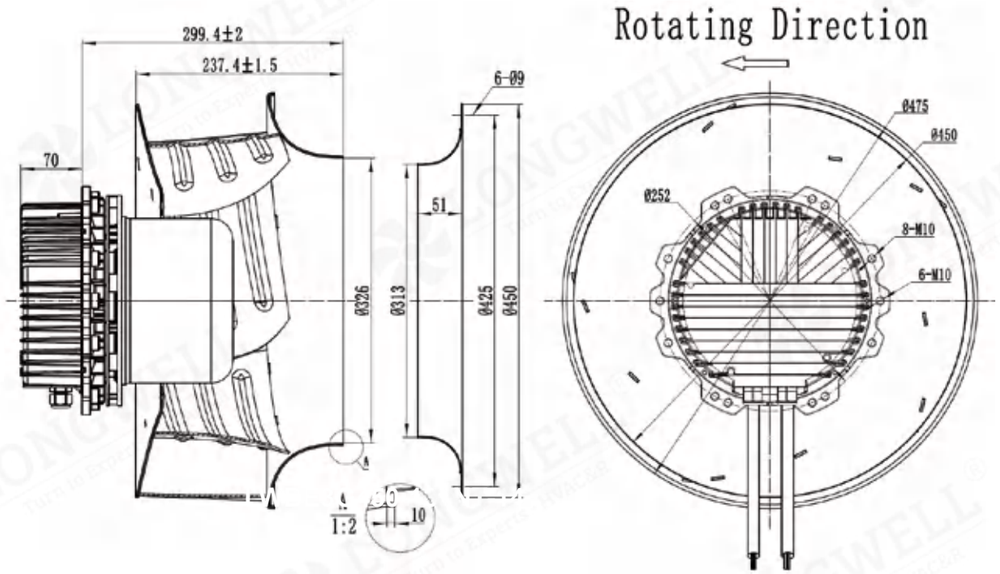
- Impeller Material: Aluminum Alloy
- Supply Voltage: 400V,50/60Hz
- Mode of Operation: S1
- Protection Class: IP54
- Insulation Class: F
- Operation Temperature: -25℃～+60℃
- Technical Feature: Control input 0-10VDC/PWM,Tach output,Locked-Rotor protection,Reverse Polarity Over-voltage protection,Soft Start Protection.

Technical Specifications

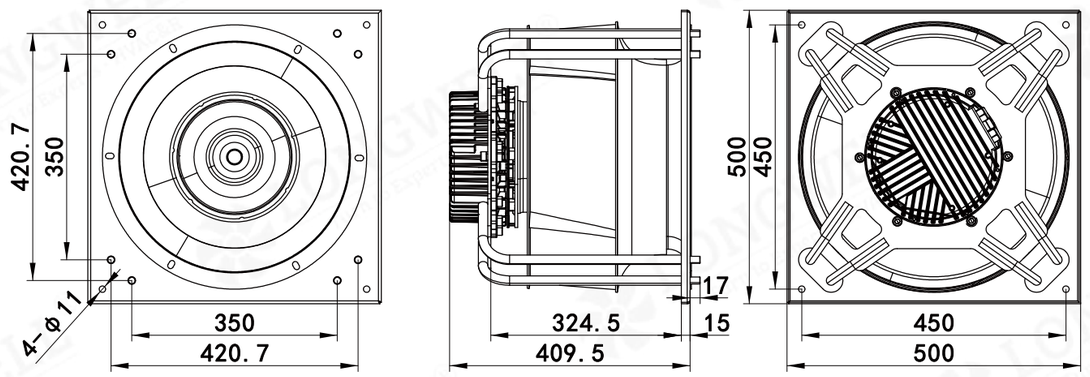
Model	Voltage (V)	Input Power (W)	Current (A)	Air Volume (m^3/h)	Static Pressure (Pa)	Speed (RPM)	Noise [dB(A)]
LWBE3G450-188PT-16	400	2400	5.2	8985	840	2600	/



LWBE3G450-188NT-14 (without bracket)



LWBE3G450-188PT-16 (with bracket)



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LWBE-450 Serise

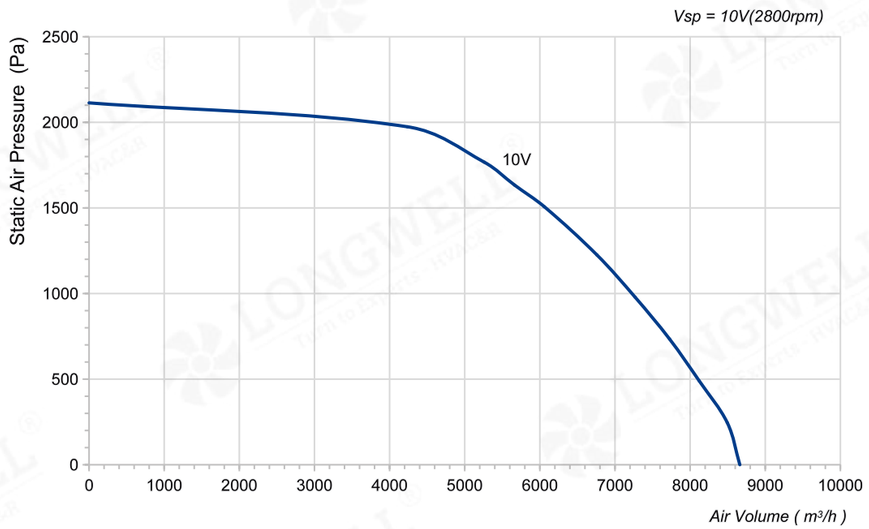


Product Characteristic

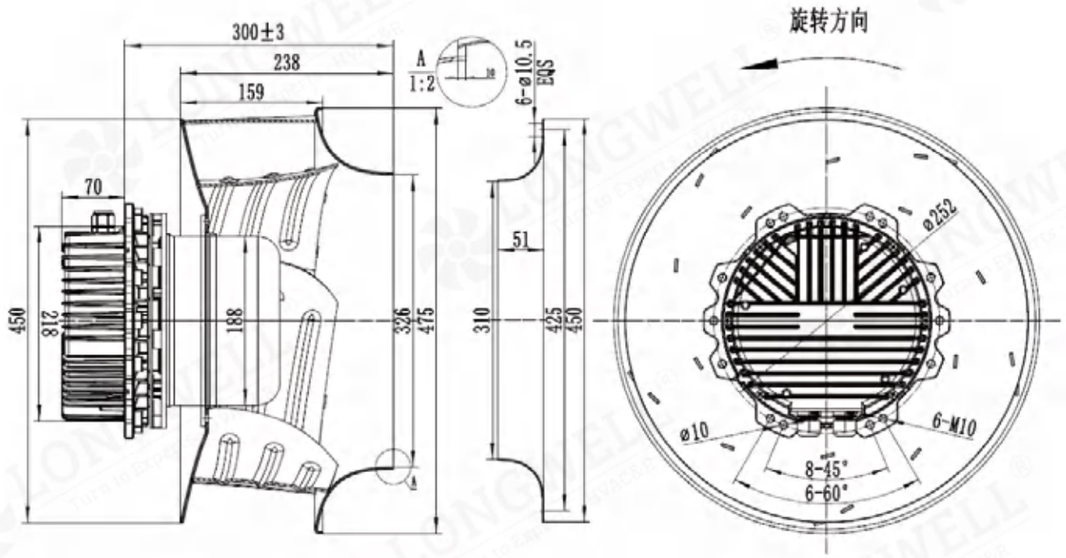
- Impeller Material: Aluminum Alloy
- Supply Voltage: 400V,50/60Hz
- Mode of Operation: S1
- Protection Class: IP54
- Insulation Class: F
- Operation Temperature: -25℃～+60℃
- Technical Feature: Control input 0-10VDC/PWM,Tach output,Locked-Rotor protection,Reverse Polarity Over-voltage protection,Soft Start Protection.

Technical Specifications

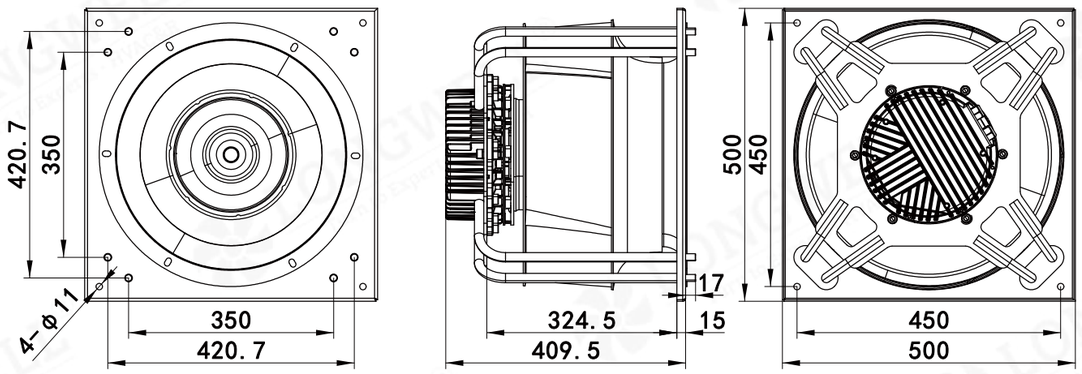
Model	Voltage (V)	Input Power (W)	Current (A)	Air Volume (m^3/h)	Static Pressure (Pa)	Speed (RPM)	Noise [dB(A)]
LWBE3G450-188PT-09	400	2595	5.3	8661	2114	2800	/



LWBE3G450-188NT-17 (without bracket)



LWBE3G450-188PT-09 (with bracket)



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LWBE-500 Serise

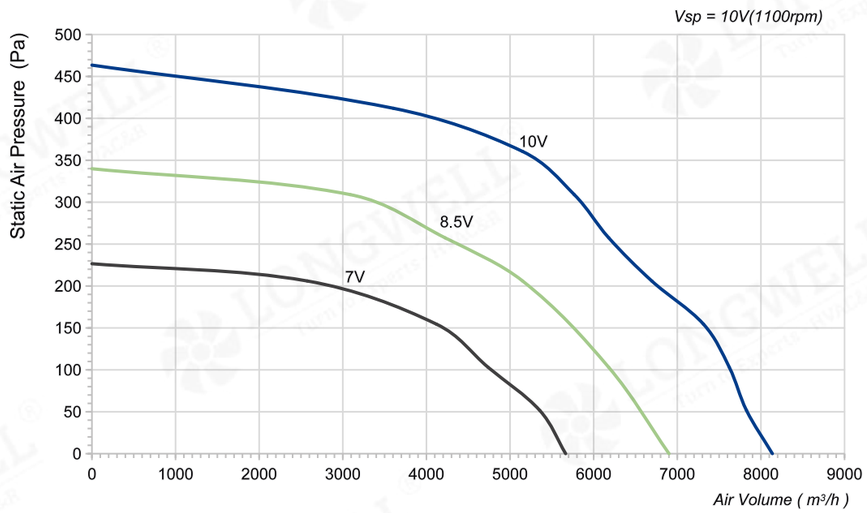


Product Characteristic

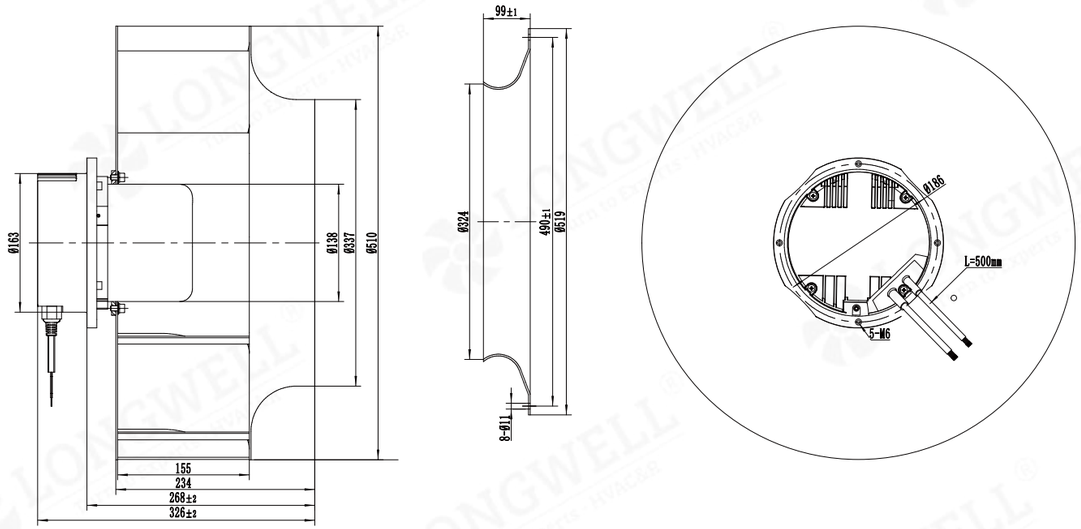
- Impeller Material: Aluminum Alloy
- Supply Voltage: 400V,50/60Hz
- Mode of Operation: S1
- Protection Class: IP44
- Insulation Class: F
- Operation Temperature: -25℃～+60℃
- Technical Feature: Control input 0-10VDC/PWM,Tach output,Locked-Rotor protection,Reverse Polarity Over-voltage protection,Soft Start Protection.

Technical Specifications

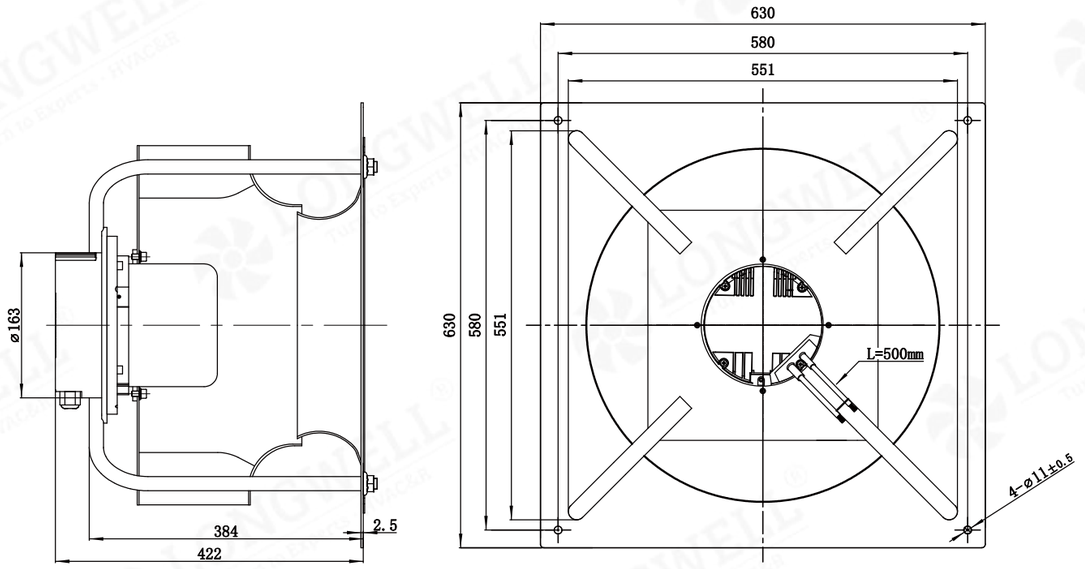
Model	Voltage (V)	Input Power (W)	Current (A)	Air Volume (m³/h)	Static Pressure (Pa)	Speed (RPM)	Noise [dB(A)]
LWBE3G500-138PT-08	400	870	1.46	8137	464	1100	71



LWBE3G500-138NT-13 (without bracket)



LWBE3G500-138PT-08 (with bracket)



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LWBE-500 Serise

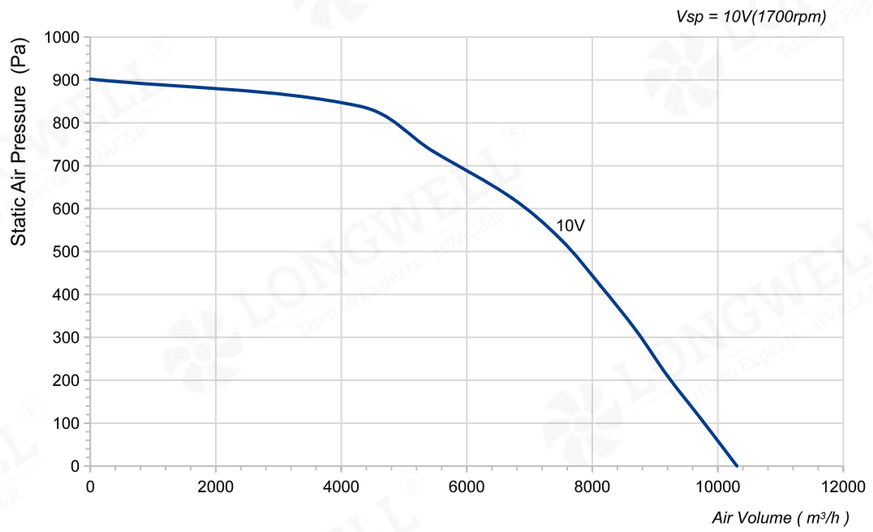


Product Characteristic

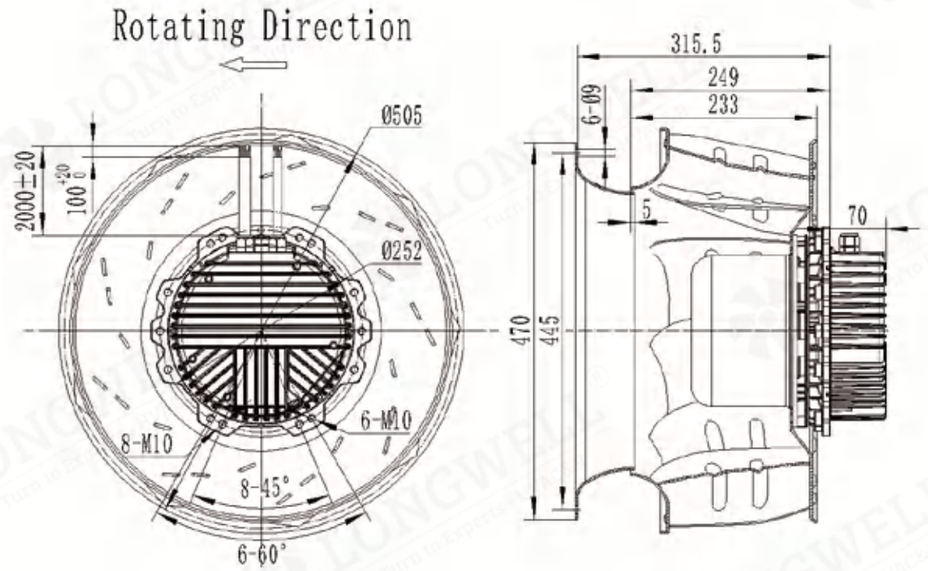
- Impeller Material: Aluminum Alloy
- Supply Voltage: 400V,50/60Hz
- Mode of Operation: S1
- Protection Class: IP54
- Insulation Class: F
- Operation Temperature: -25℃～+60℃
- Technical Feature: Control input 0-10VDC/PWM,Tach output,Locked-Rotor protection,Reverse Polarity Over-voltage protection,Soft Start Protection.

Technical Specifications

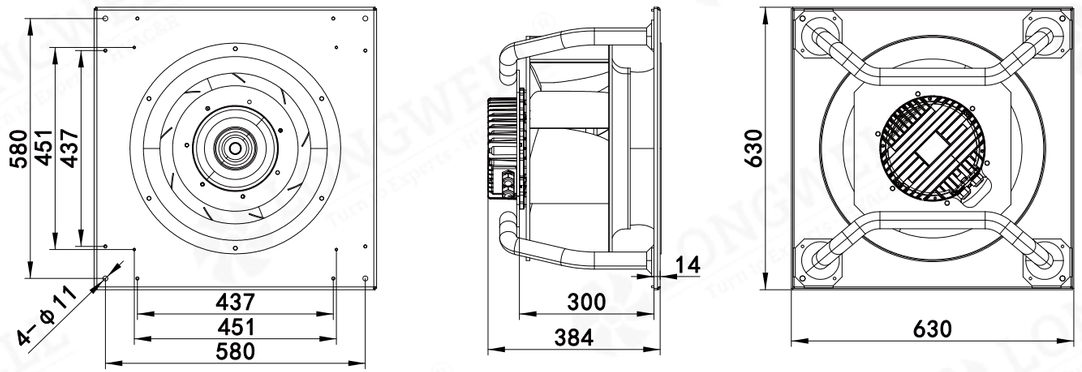
Model	Voltage (V)	Input Power (W)	Current (A)	Air Volume (m^3/h)	Static Pressure (Pa)	Speed (RPM)	Noise [dB(A)]
LWBE3G500-188PT-07	400	1900	4.0	10305	903	1705	/



LWBE3G500-188NT-14 (without bracket)



LWBE3G500-188PT-07 (with bracket)



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LWBE-500 Serise

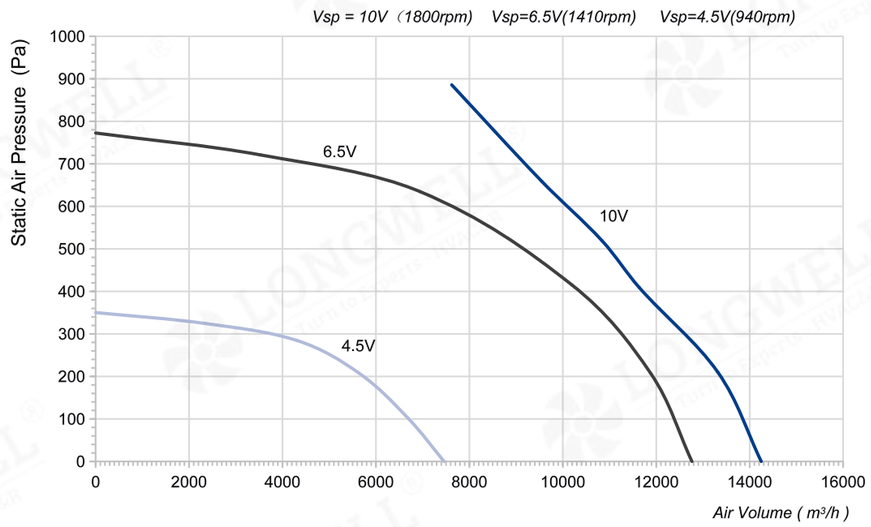


Product Characteristic

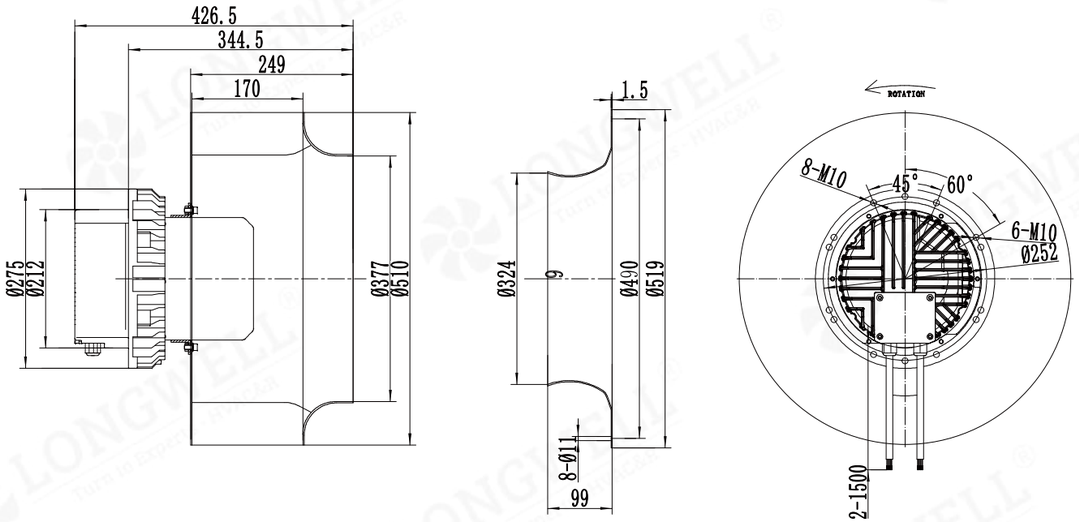
- Impeller Material: Aluminum Alloy
- Supply Voltage: 400V,50/60Hz
- Mode of Operation: S1
- Protection Class: IP54
- Insulation Class: F
- Operation Temperature: -25℃～+60℃
- Technical Feature: Control input 0-10VDC/PWM,Tach output,Locked-Rotor protection,Reverse Polarity Over-voltage protection,Soft Start Protection.

Technical Specifications

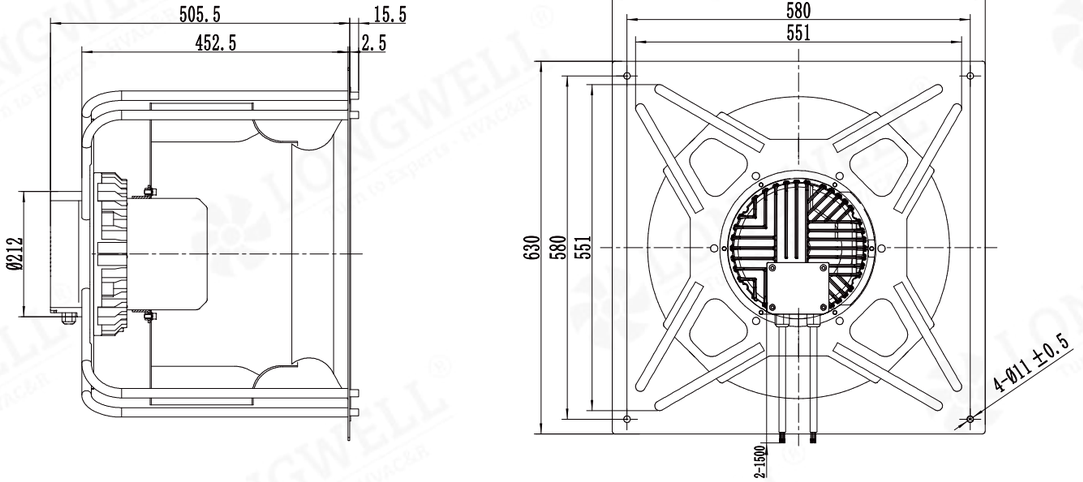
Model	Voltage (V)	Input Power (W)	Current (A)	Air Volume (m^3/h)	Static Pressure (Pa)	Speed (RPM)	Noise [dB(A)]
LWBE3G500-188PT-04	400	3000	4.95	14214	886	1800	89



LWBE3G500-188NT-08 (without bracket)



LWBE3G500-188PT-04 (with bracket)



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LWBE-500 Serise

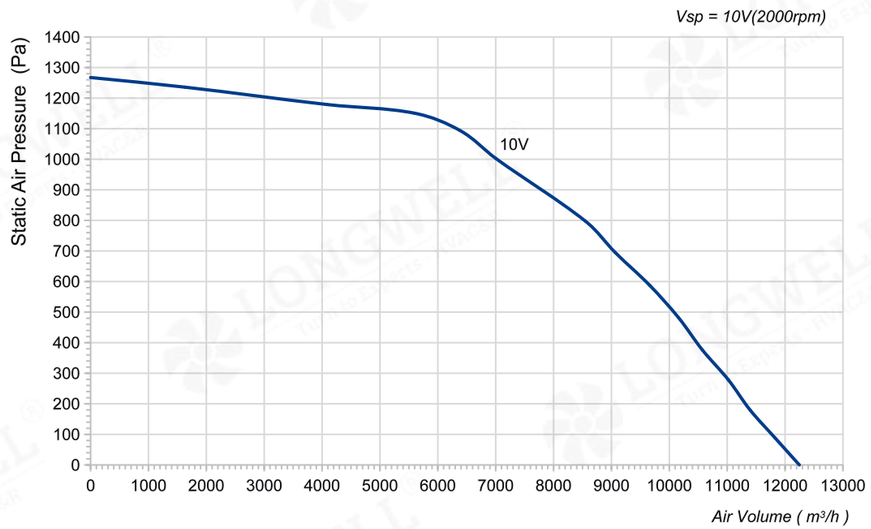


Product Characteristic

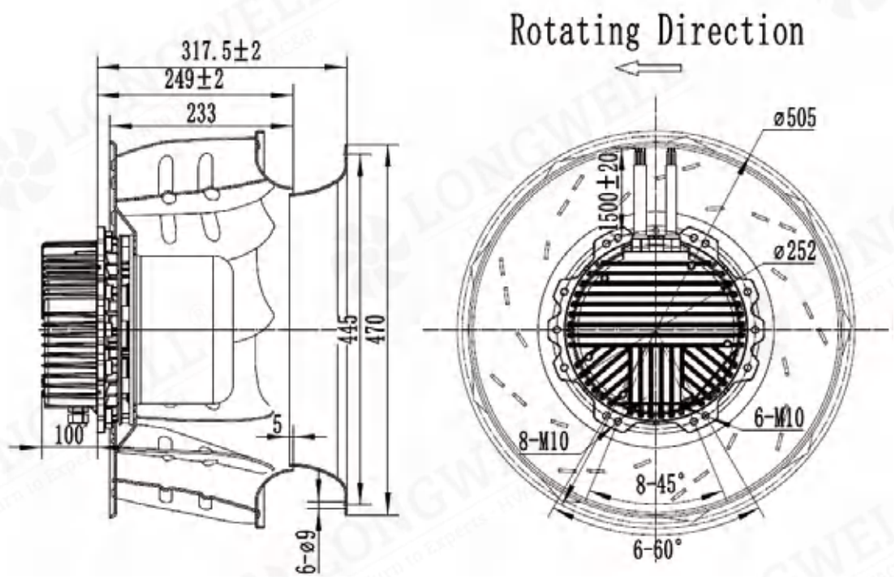
- Impeller Material: Aluminum Alloy
- Supply Voltage: 400V,50/60Hz
- Mode of Operation: S1
- Protection Class: IP54
- Insulation Class: F
- Operation Temperature: -25℃～+60℃
- Technical Feature: Control input 0-10VDC/PWM,Tach output,Locked-Rotor protection,Reverse Polarity Over-voltage protection,Soft Start Protection.

Technical Specifications

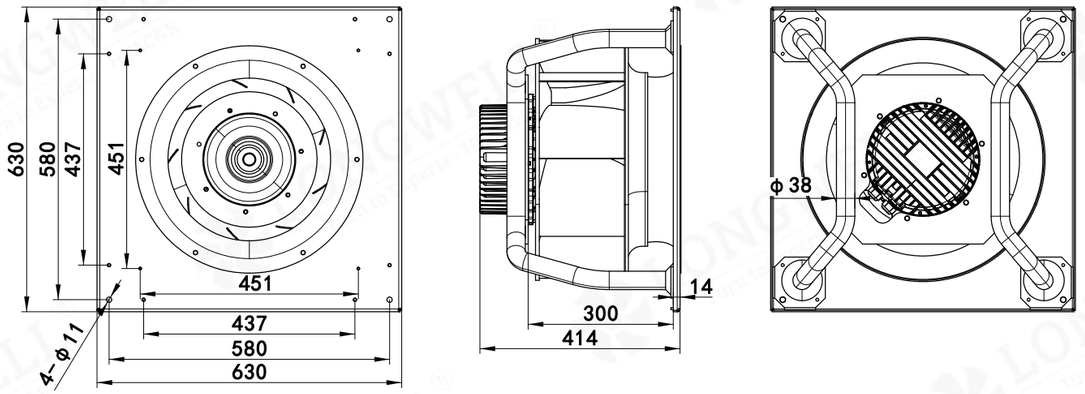
Model	Voltage (V)	Input Power (W)	Current (A)	Air Volume (m³/h)	Static Pressure (Pa)	Speed (RPM)	Noise [dB(A)]
LWBE3G500-188PT-02	400	3160	6.5	12243	1265	2000	/



LWBE3G500-188NT-09 (without bracket)



LWBE3G500-188PT-02 (with bracket)



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LWBE-500 Serise

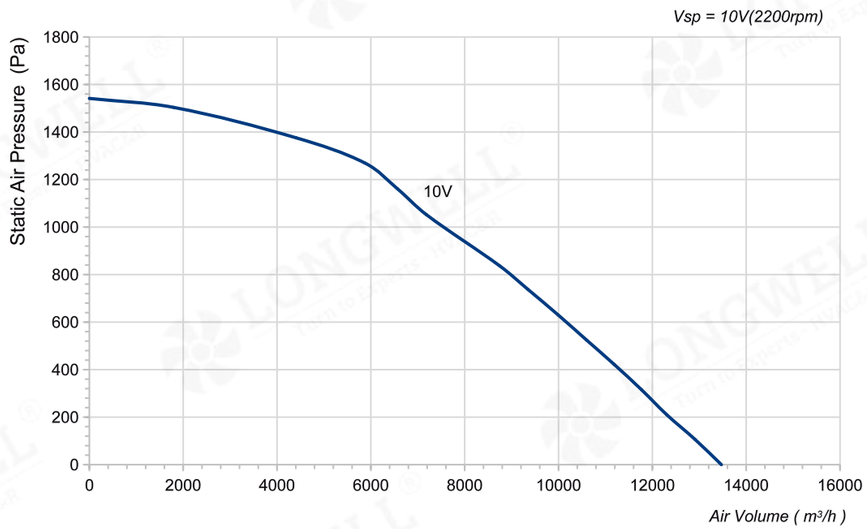


Product Characteristic

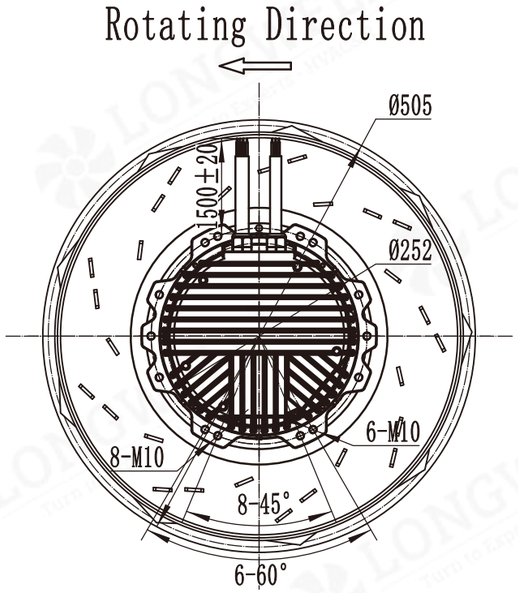
- Impeller Material: Aluminum Alloy
- Supply Voltage: 400V,50/60Hz
- Mode of Operation: S1
- Protection Class: IP54
- Insulation Class: F
- Operation Temperature: -25℃～+60℃
- Technical Feature: Control input 0-10VDC/PWM,Tach output,Locked-Rotor protection,Reverse Polarity Over-voltage protection,Soft Start Protection.

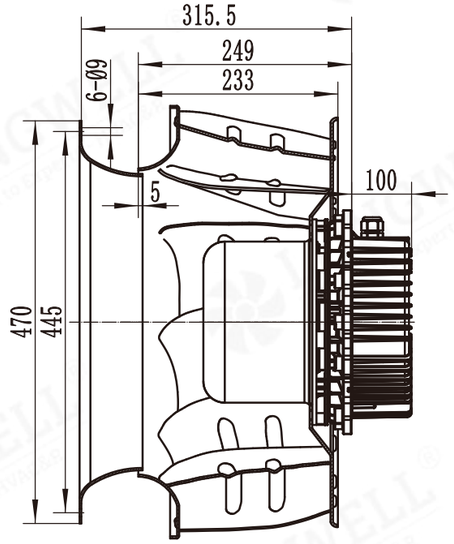
Technical Specifications

Model	Voltage (V)	Input Power (W)	Current (A)	Air Volume (m^3/h)	Static Pressure (Pa)	Speed (RPM)	Noise [dB(A)]
LWBE3G500-188PT-05	400	4200	9.0	13472	1541	2200	/

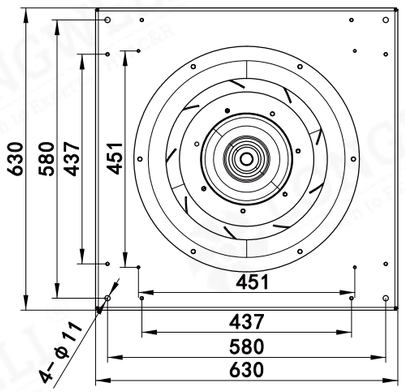


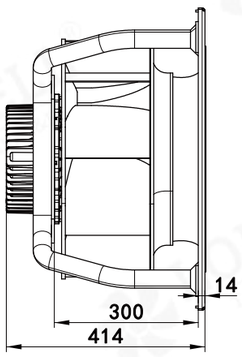
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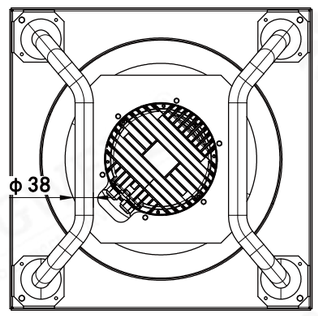




LWBE3G500-188PT-05 (with bracket)







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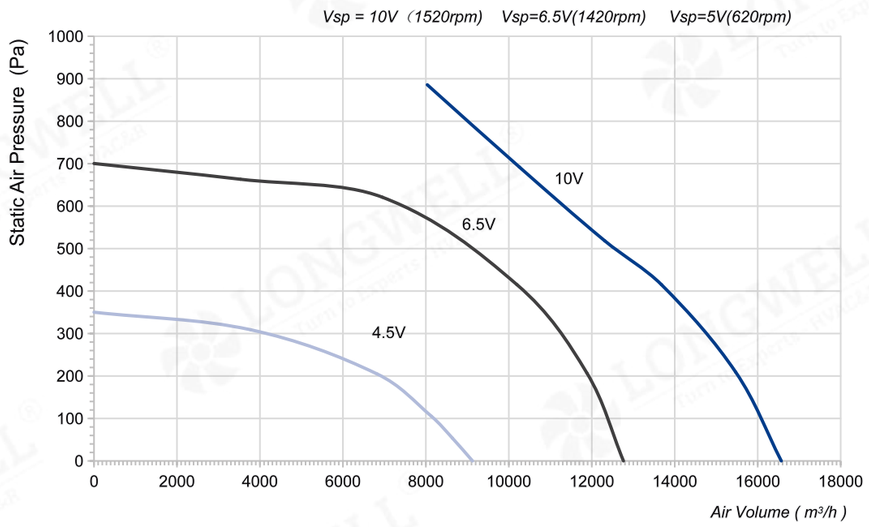


Product Characteristic

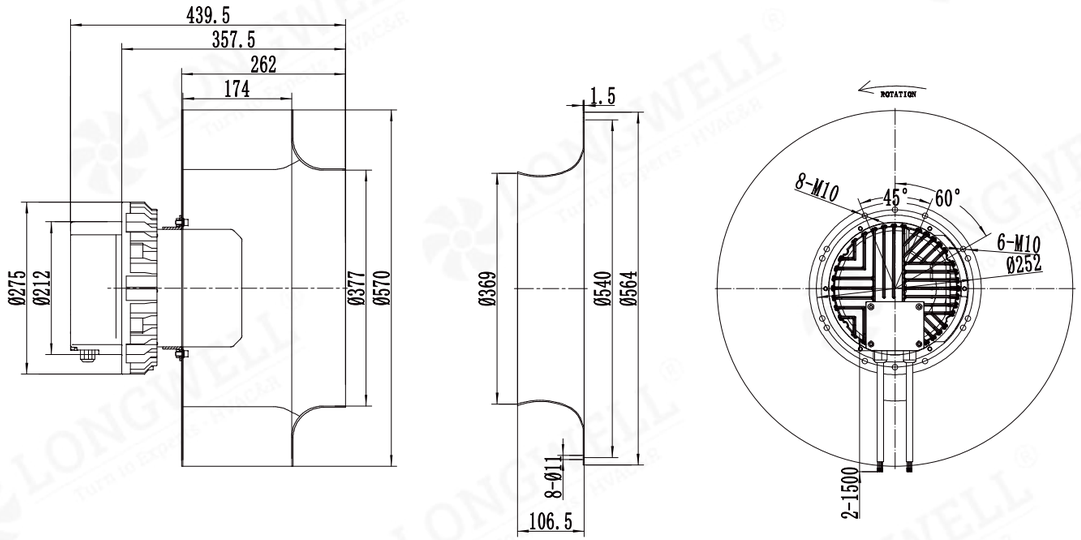
- Impeller Material: Aluminum Alloy
- Supply Voltage: 400V,50/60Hz
- Mode of Operation: S1
- Protection Class: IP54
- Insulation Class: F
- Operation Temperature: -25℃～+60℃
- Technical Feature: Control input 0-10VDC/PWM,Tach output,Locked-Rotor protection,Reverse Polarity Over-voltage protection,Soft Start Protection.

Technical Specifications

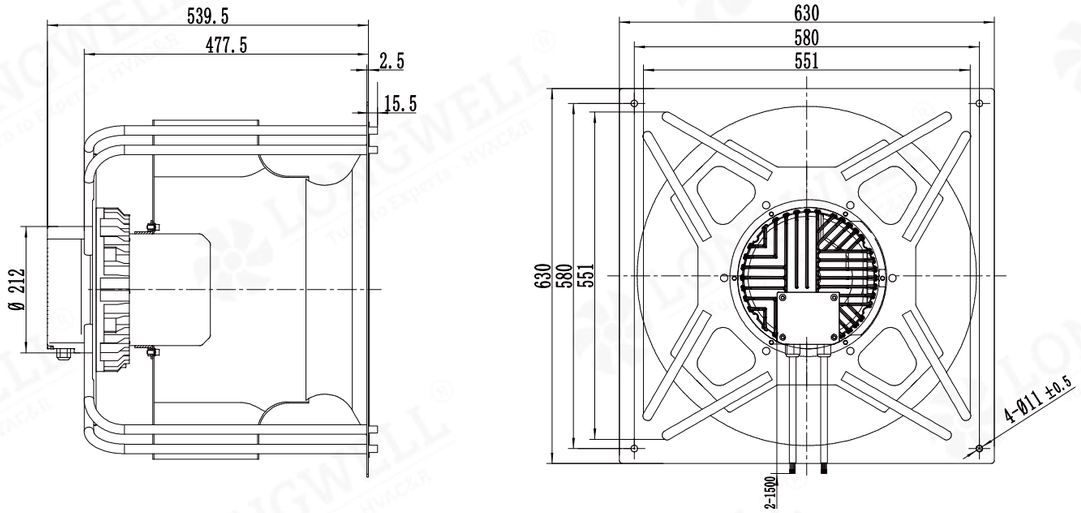
Model	Voltage (V)	Input Power (W)	Current (A)	Air Volume (m³/h)	Static Pressure (Pa)	Speed (RPM)	Noise [dB(A)]
LWBE3G560-188PT-02	400	2770	4.4	16480	886	1520	81



LWBE3G560-188NT-09 (without bracket)



LWBE3G560-188PT-02 (with bracket)



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LWBE-560 Serise

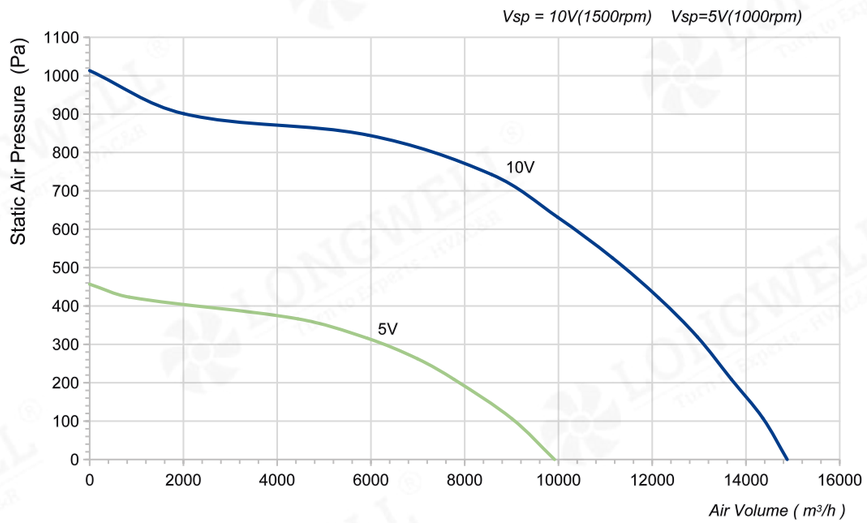


Product Characteristic

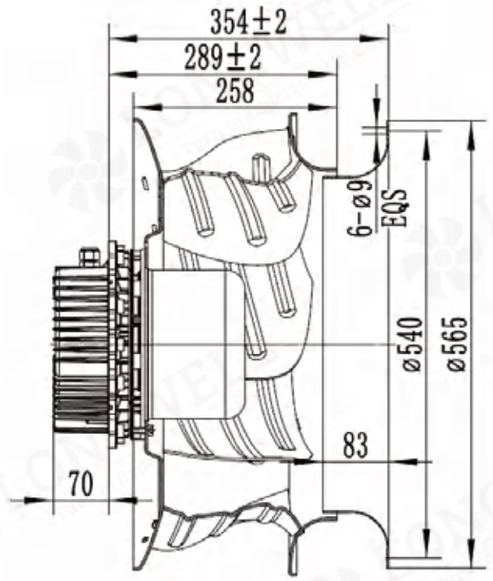
- Impeller Material: Aluminum Alloy
- Supply Voltage: 400V,50/60Hz
- Mode of Operation: S1
- Protection Class: IP54
- Insulation Class: F
- Operation Temperature: -25℃～+60℃
- Technical Feature: Control input 0-10VDC/PWM,Tach output,Locked-Rotor protection,Reverse Polarity Over-voltage protection,Soft Start Protection.

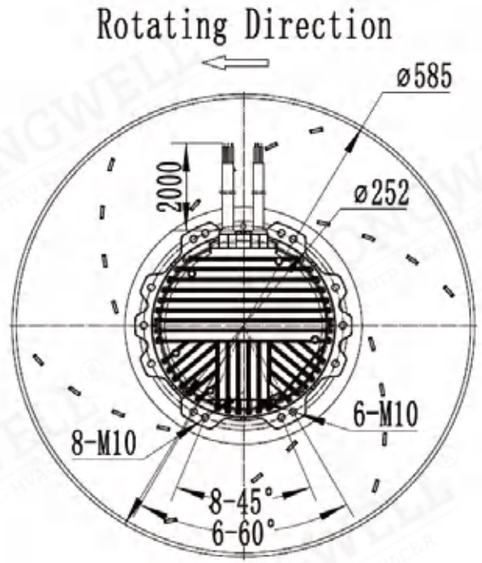
Technical Specifications

Model	Voltage (V)	Input Power (W)	Current (A)	Air Volume (m^3/h)	Static Pressure (Pa)	Speed (RPM)	Noise [dB(A)]
LWBE3G560-188PT-03	400	2420	5.3	14879	1013	1500	/

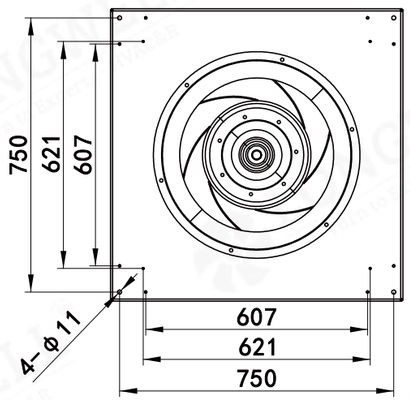


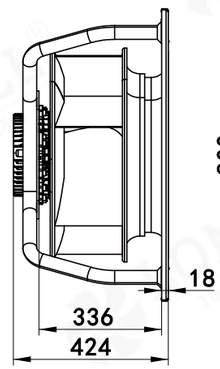
LWBE3G560-188NT-10 (without bracket)

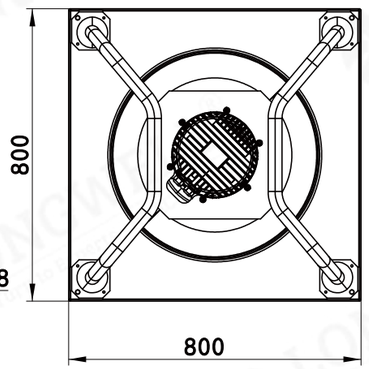




LWBE3G560-188PT-03 (with bracket)







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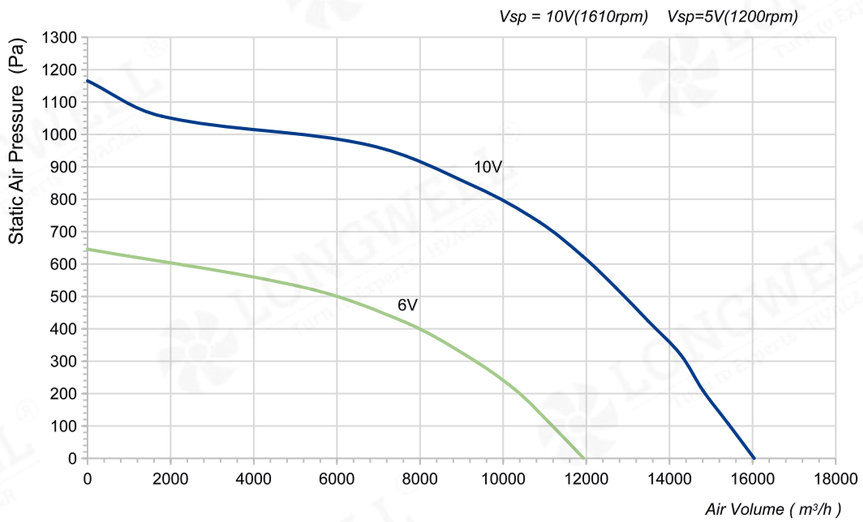


Product Characteristic

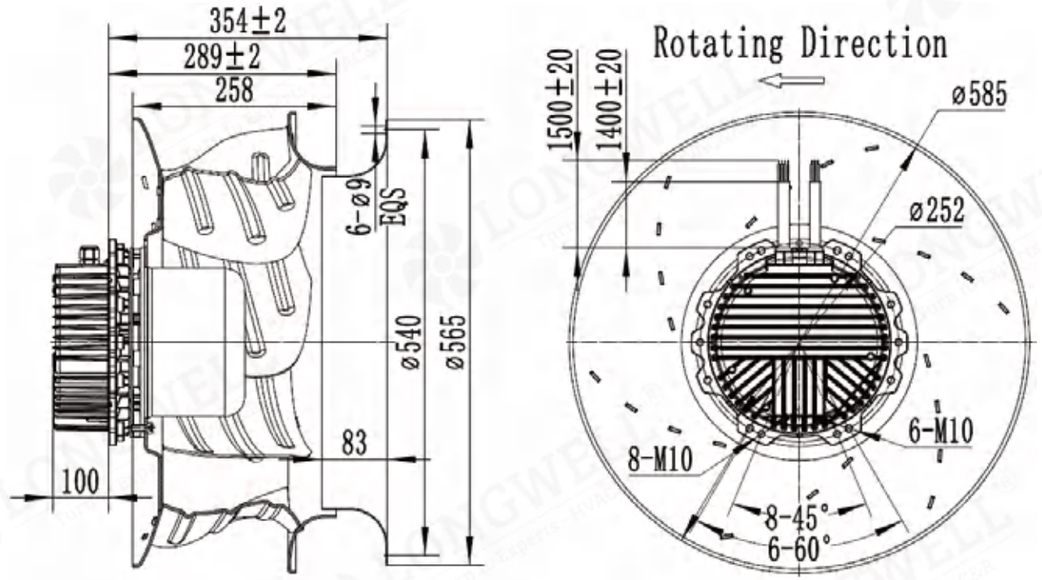
- Impeller Material: Aluminum Alloy
- Supply Voltage: 400V,50/60Hz
- Mode of Operation: S1
- Protection Class: IP54
- Insulation Class: F
- Operation Temperature: -25℃～+60℃
- Technical Feature: Control input 0-10VDC/PWM,Tach output,Locked-Rotor protection,Reverse Polarity Over-voltage protection,Soft Start Protection.

Technical Specifications

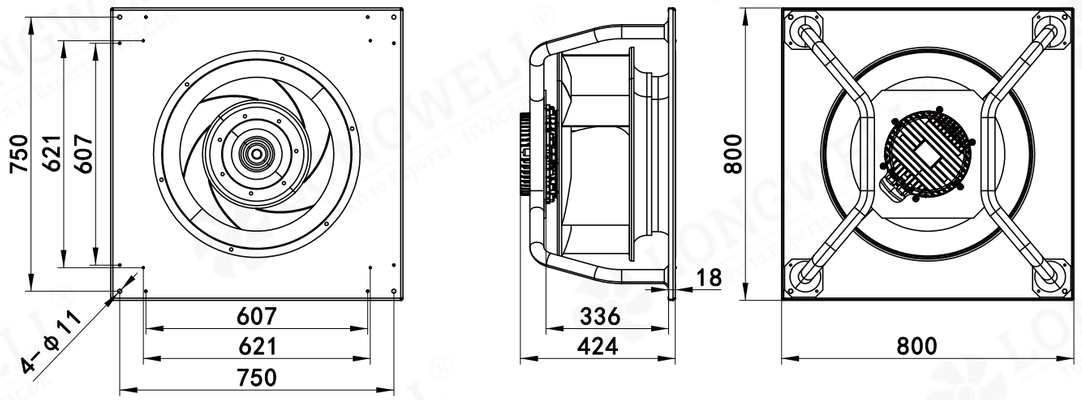
Model	Voltage (V)	Input Power (W)	Current (A)	Air Volume (m^3/h)	Static Pressure (Pa)	Speed (RPM)	Noise [dB(A)]
LWBE3G560-188PT-01	400	3300	8	16039	1166	1610	/



LWBE3G560-188NT-01 (without bracket)



LWBE3G560-188PT-01 (with bracket)



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LWBE-560 Serise

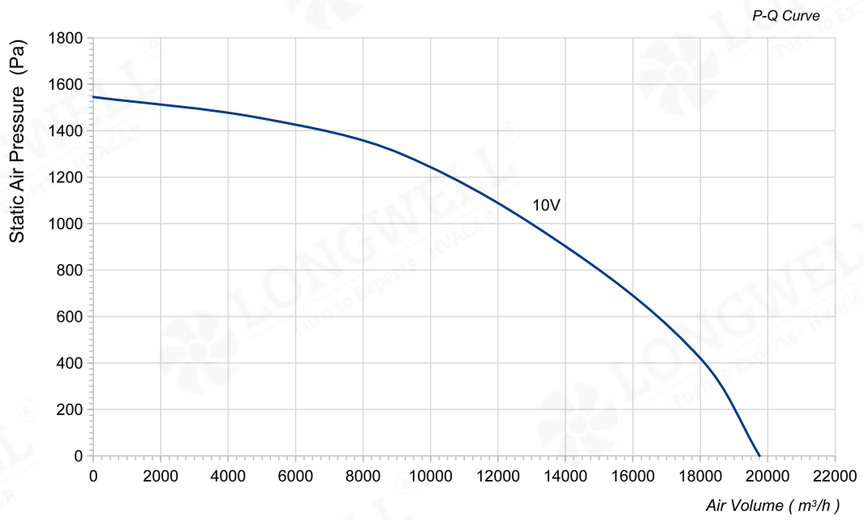


Product Characteristic

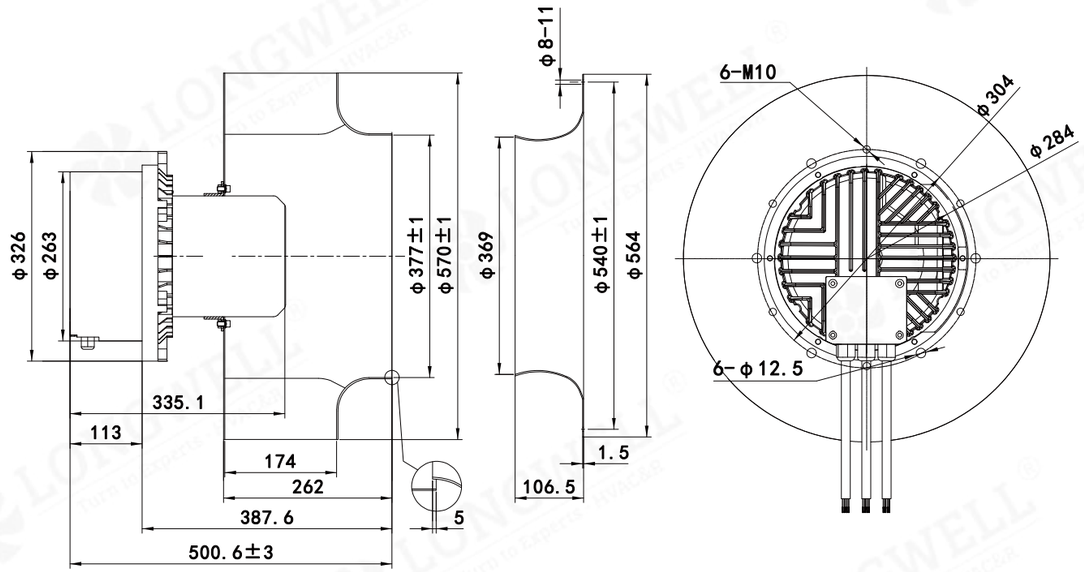
- Impeller Material: Aluminum Alloy
- Supply Voltage: 380V,50/60Hz
- Mode of Operation: S1
- Protection Class: IP54
- Insulation Class: F
- Operation Temperature: -25℃～+60℃
- Technical Feature: Control input 0-10VDC/PWM,Tach output,Locked-Rotor protection,Reverse Polarity Over-voltage protection,Soft Start Protection.

Technical Specifications

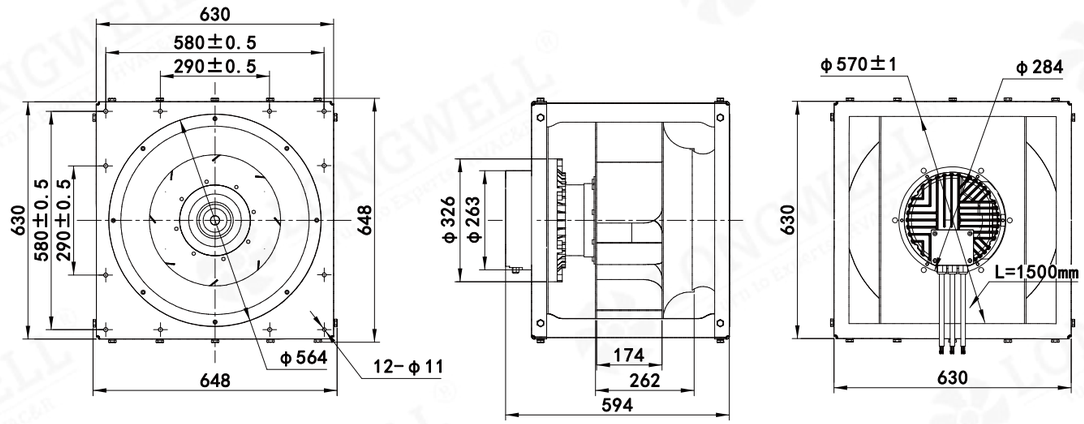
Model	Voltage (V)	Input Power (W)	Current (A)	Air Volume (m^3/h)	Static Pressure (Pa)	Speed (RPM)	Noise [dB(A)]
LWBE3G560-188PT-08	380	4700	7.9	19760	1545	1850	91



LWBE3G560-188NT-14 (without bracket)



LWBE3G560-188PT-08 (with bracket)



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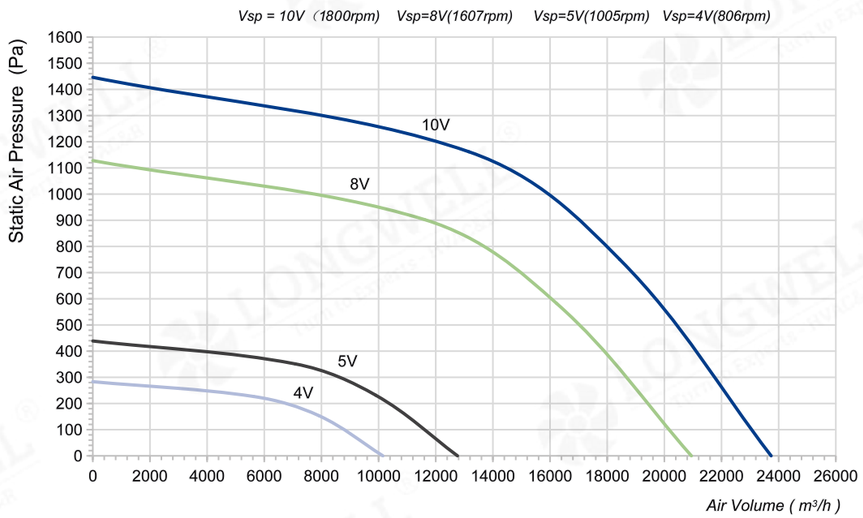


Product Characteristic

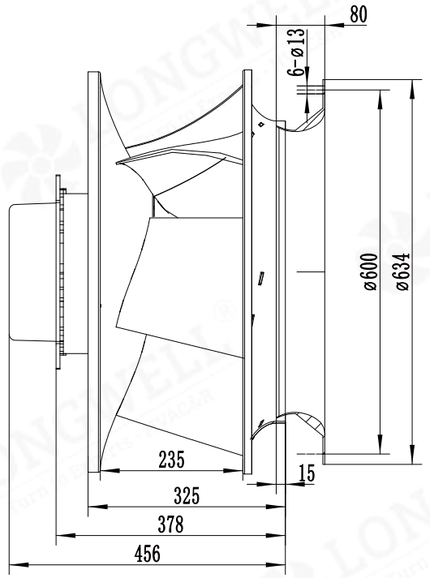
- Impeller Material: Aluminum Alloy
- Supply Voltage: 400V,50/60Hz
- Mode of Operation: S1
- Protection Class: IP54
- Insulation Class: F
- Operation Temperature: -25℃～+60℃
- Technical Feature: Control input 0-10VDC/PWM,Tach output,Locked-Rotor protection,Reverse Polarity Over-voltage protection,Soft Start Protection.

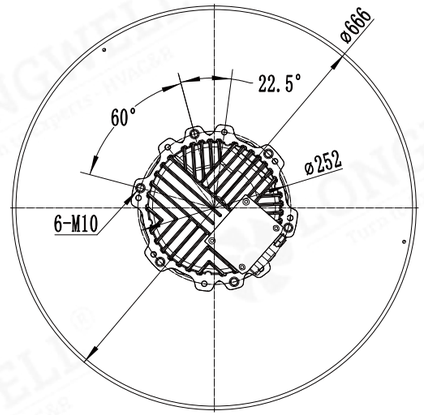
Technical Specifications

Model	Voltage (V)	Input Power (W)	Current (A)	Air Volume (m^3/h)	Static Pressure (Pa)	Speed (RPM)	Noise [dB(A)]
LWBE3G560-218PT-06	400	5600	9.5	23896	1442	1800	/

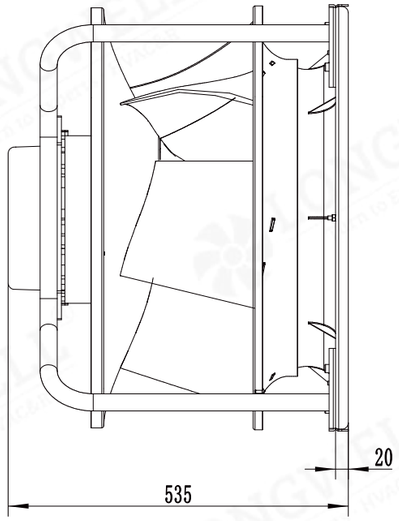


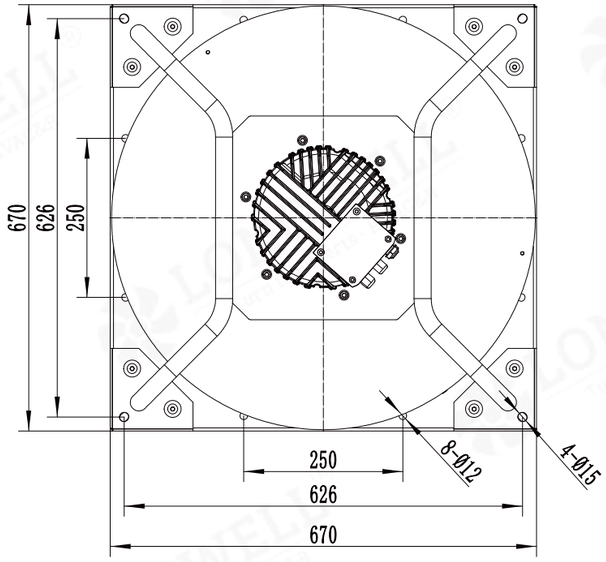
LWBE3G560-218NT-13 (without bracket)





LWBE3G560-218PT-06 (with bracket)





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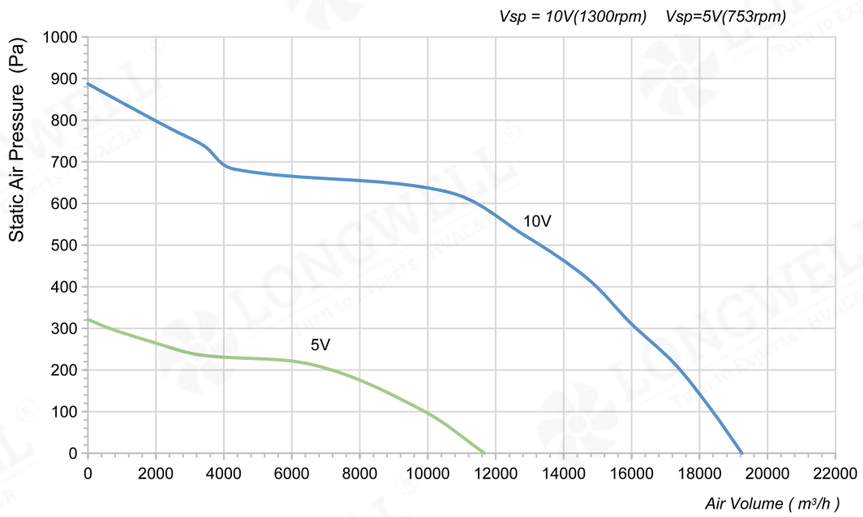


Product Characteristic

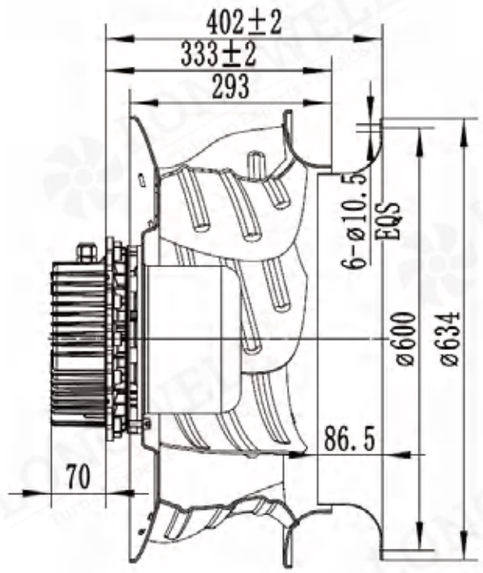
- Impeller Material: Aluminum Alloy
- Supply Voltage: 400V,50/60Hz
- Mode of Operation: S1
- Protection Class: IP54
- Insulation Class: F
- Operation Temperature: -25℃～+60℃
- Technical Feature: Control input 0-10VDC/PWM,Tach output,Locked-Rotor protection,Reverse Polarity Over-voltage protection,Soft Start Protection.

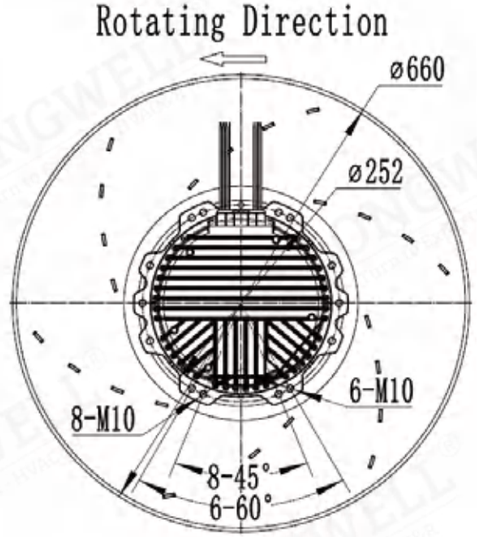
Technical Specifications

Model	Voltage (V)	Input Power (W)	Current (A)	Air Volume (m^3/h)	Static Pressure (Pa)	Speed (RPM)	Noise [dB(A)]
LWBE3G630-188PT-01	400	2195	4.8	19247	887	1300	/

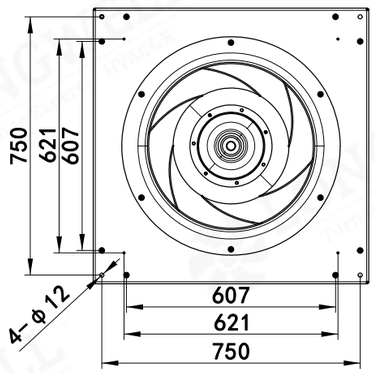


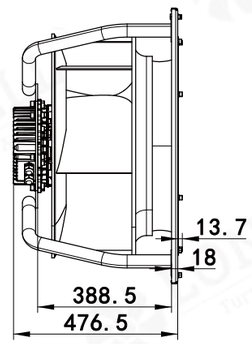
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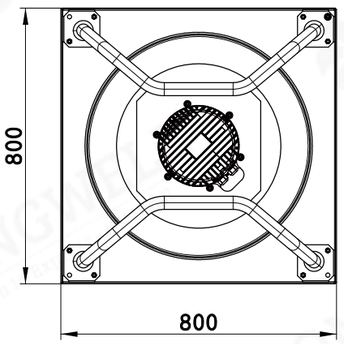




LWBE3G630-188PT-01 (with bracket)







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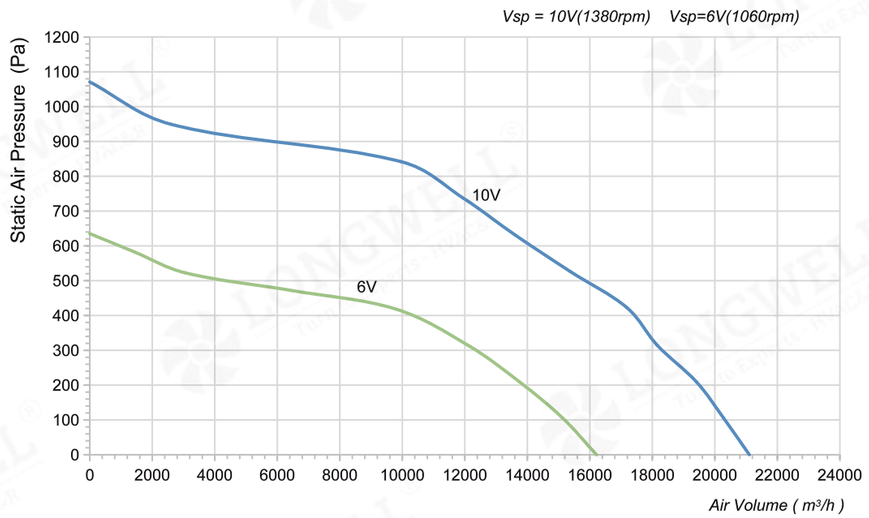


Product Characteristic

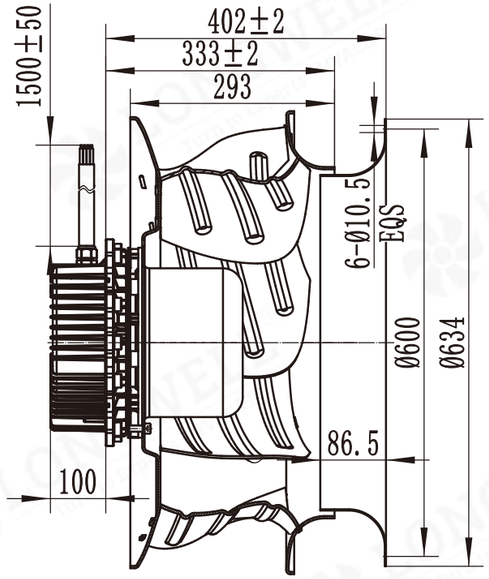
- Impeller Material: Aluminum Alloy
- Supply Voltage: 400V,50/60Hz
- Mode of Operation: S1
- Protection Class: IP54
- Insulation Class: F
- Operation Temperature: -25℃～+60℃
- Technical Feature: Control input 0-10VDC/PWM,Tach output,Locked-Rotor protection,Reverse Polarity Over-voltage protection,Soft Start Protection.

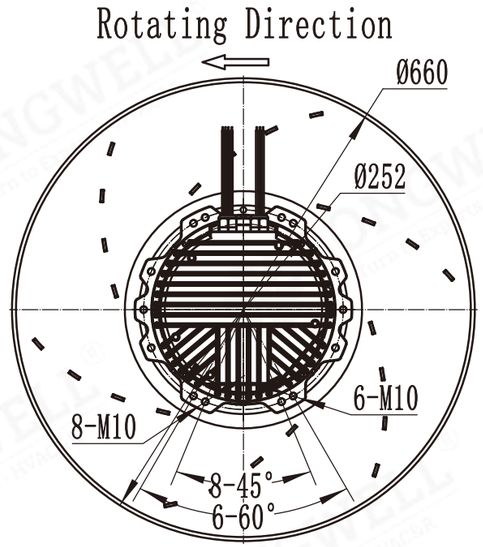
Technical Specifications

Model	Voltage (V)	Input Power (W)	Current (A)	Air Volume (m^3/h)	Static Pressure (Pa)	Speed (RPM)	Noise [dB(A)]
LWBE3G630-188PT-02	400	2955	6.5	21100	1071	1380	/

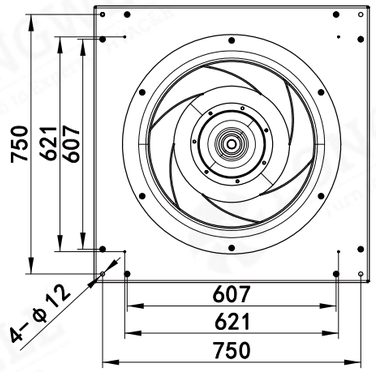


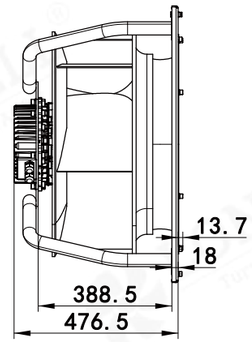
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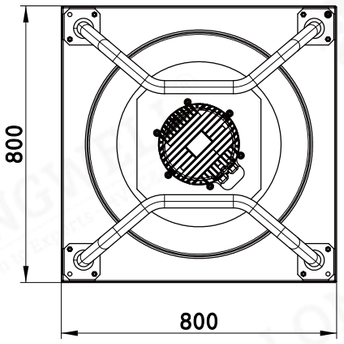




LWBE3G630-188PT-02 (with bracket)







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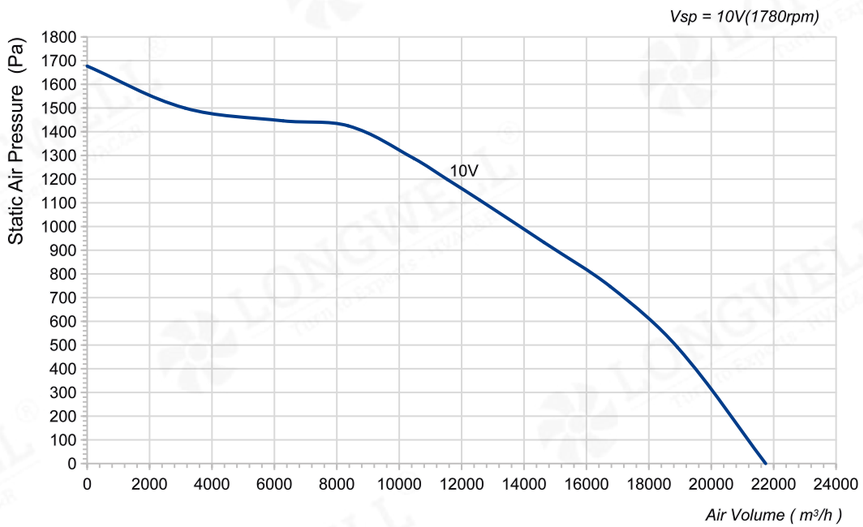


Product Characteristic

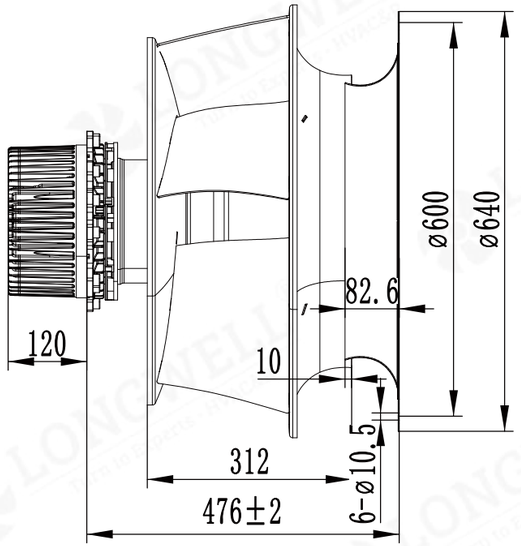
- Impeller Material: Aluminum Alloy
- Supply Voltage: 400V,50/60Hz
- Mode of Operation: S1
- Protection Class: IP54
- Insulation Class: F
- Operation Temperature: -25℃～+60℃
- Technical Feature: Control input 0-10VDC/PWM,Tach output,Locked-Rotor protection,Reverse Polarity Over-voltage protection,Soft Start Protection.

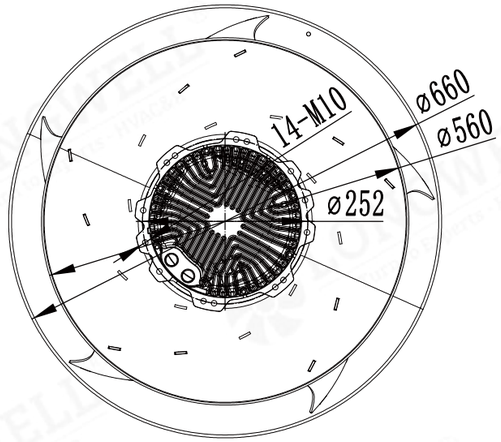
Technical Specifications

Model	Voltage (V)	Input Power (W)	Current (A)	Air Volume (m^3/h)	Static Pressure (Pa)	Speed (RPM)	Noise [dB(A)]
LWBE3G630-188PT-04	400	5600	8.1	21742	1677	1780	/

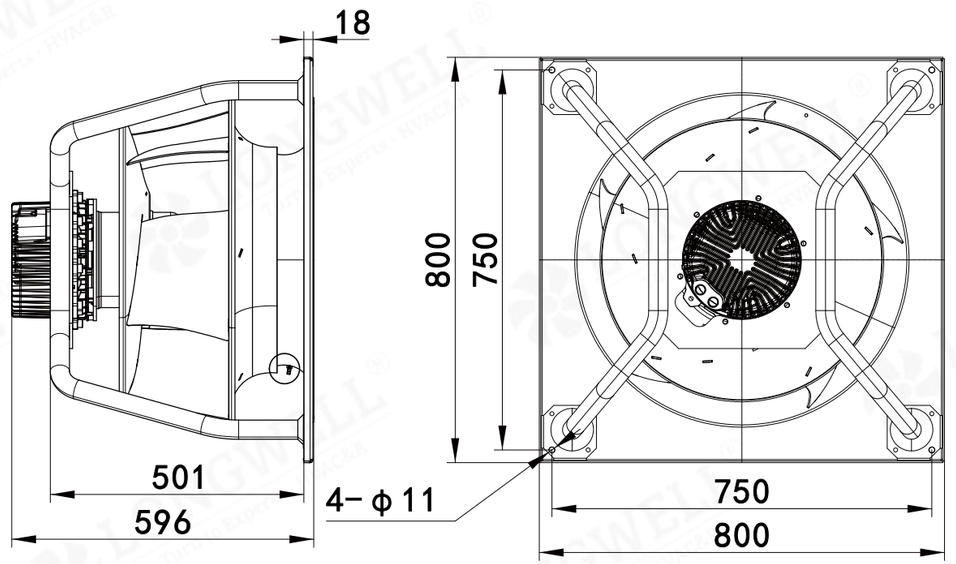


LWBE3G630-188NT-09 (without bracket)





LWBE3G630-188PT-04 (with bracket)



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LWBE-630 Serise

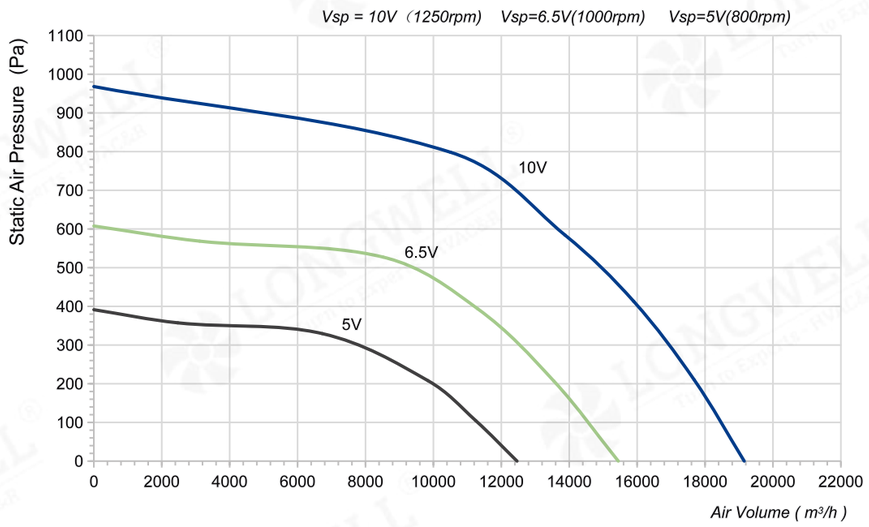


Product Characteristic

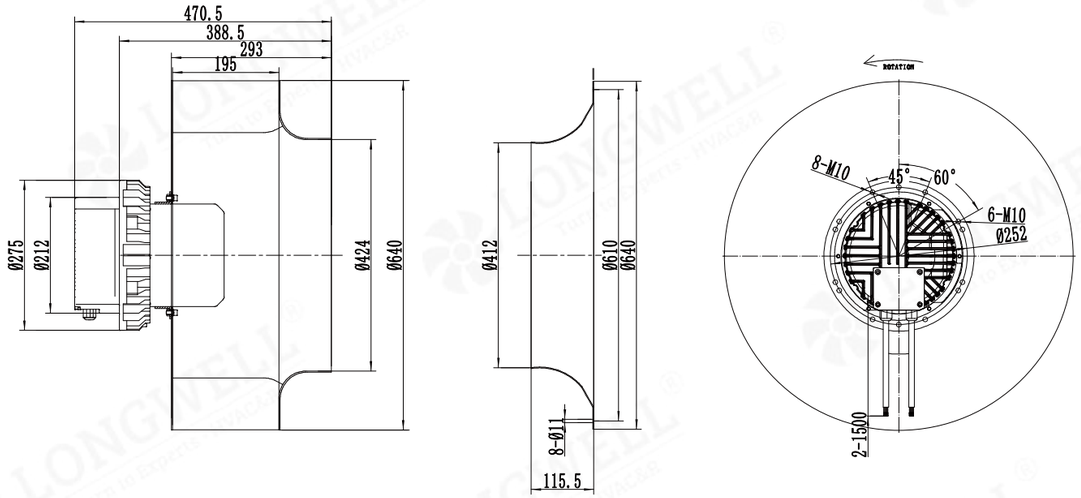
- Impeller Material: Aluminum Alloy
- Supply Voltage: 400V,50/60Hz
- Mode of Operation: S1
- Protection Class: IP54
- Insulation Class: F
- Operation Temperature: -25℃～+60℃
- Technical Feature: Control input 0-10VDC/PWM,Tach output,Locked-Rotor protection,Reverse Polarity Over-voltage protection,Soft Start Protection.

Technical Specifications

Model	Voltage (V)	Input Power (W)	Current (A)	Air Volume (m^3/h)	Static Pressure (Pa)	Speed (RPM)	Noise [dB(A)]
LWBE3G630-188PT-05	400	3600	4.4	19158	968	1250	/



LWBE3G630-188NT-10 (without bracket)



LWBE3G630-188PT-05 (with bracket)

