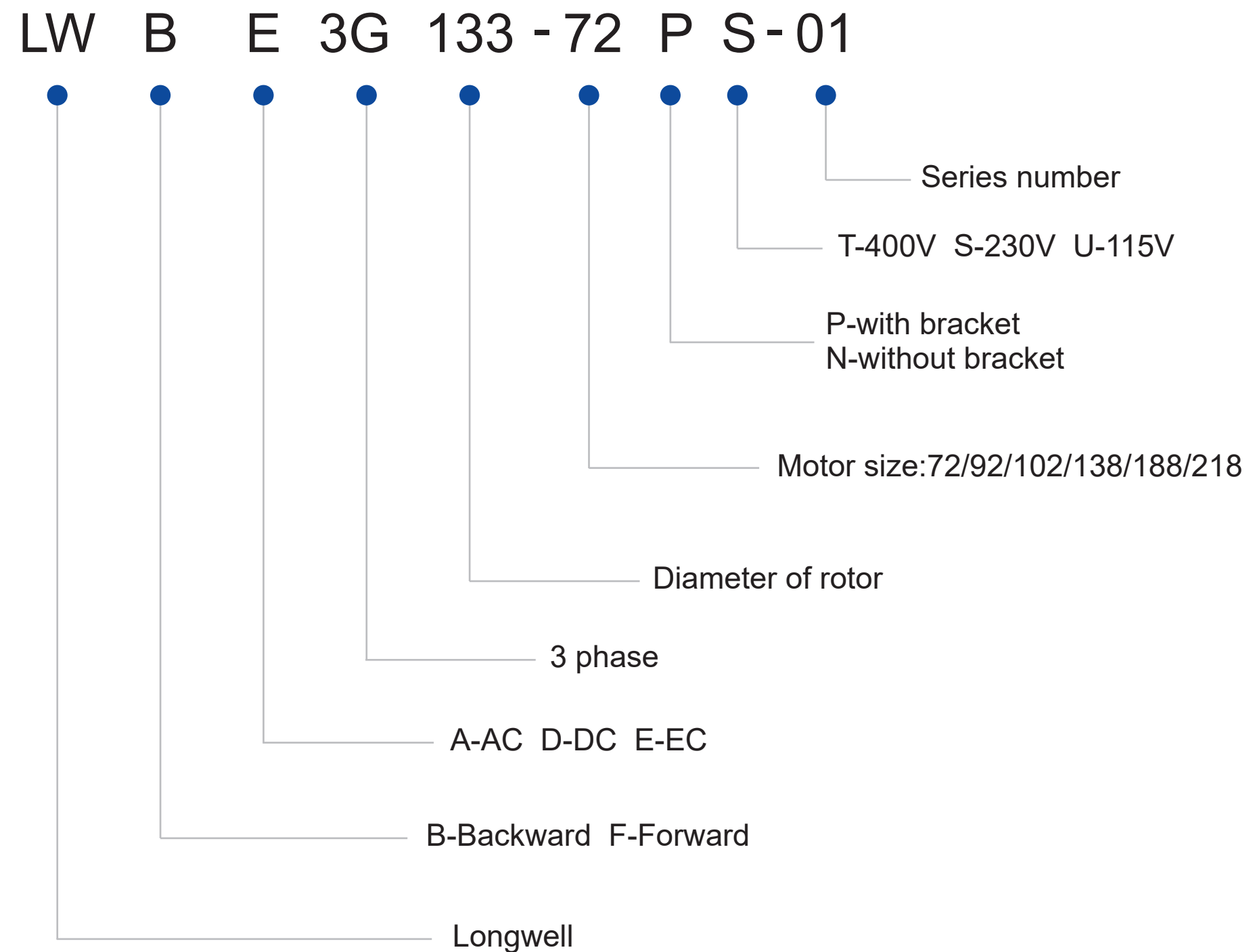


Type Code



EC PLUG FAN

Norminal Diameters Ranges: 133mm- 1000mm

Power input Ranges: from 30W -4000W

Air Flow Ranges: from 260 m³/h to 45,000 m³/h

Air pressure Ranges: Up to 2500 Pa

Safe operation: Locked rotor and thermal overload protection /Disconnection in case of malfunction /Tach output/Reverse Polatity/Soft Start

Product Characteristic

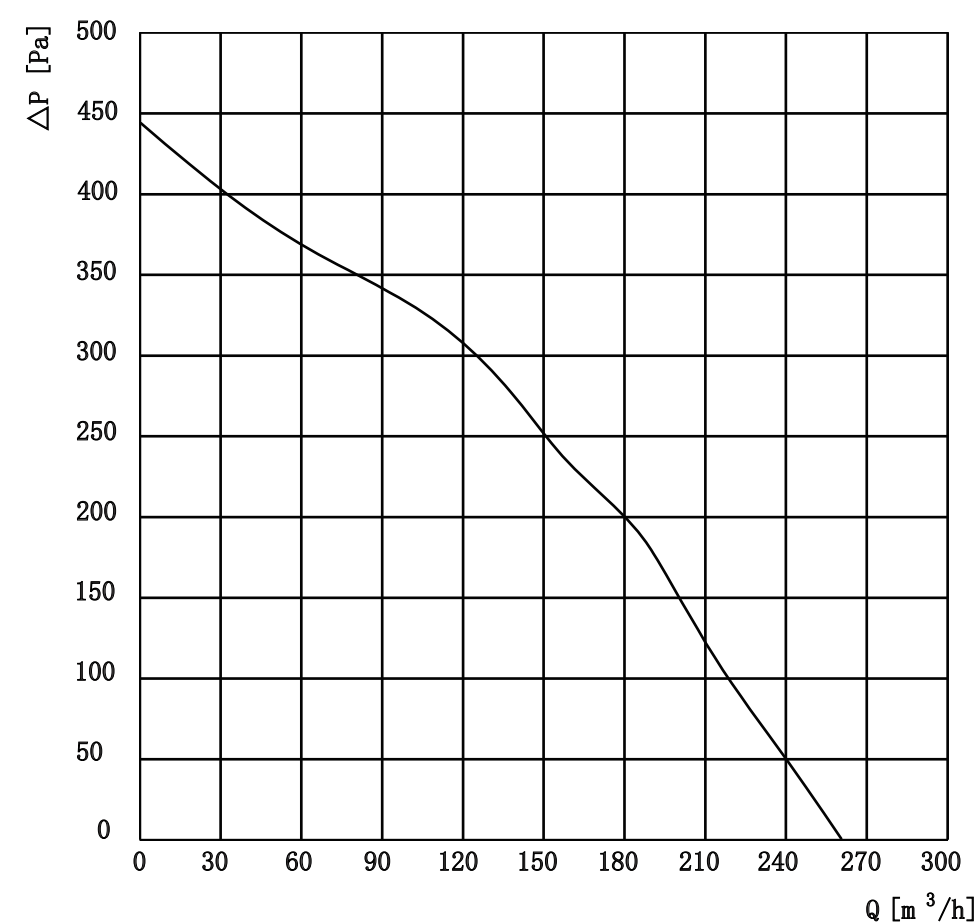
- | | |
|--------------------------|--|
| ● Impeller Material: | PA6+GF |
| ● Supply Voltage: | 1 ~,200-277V,50/60Hz |
| ● Mode Of Operation: | S1 |
| ● Protection Class: | IP55 |
| ● Insulation Class: | F |
| ● Operation Temperature: | -25 C ~+60 C |
| ● Techniacal Feature: | Control input 0-10VDC/PWM,Tech output,Locked-Rotor protection,Reverse Polarity Over-voltage protection, Soft Start Protection. |
- 



Technical Specifications

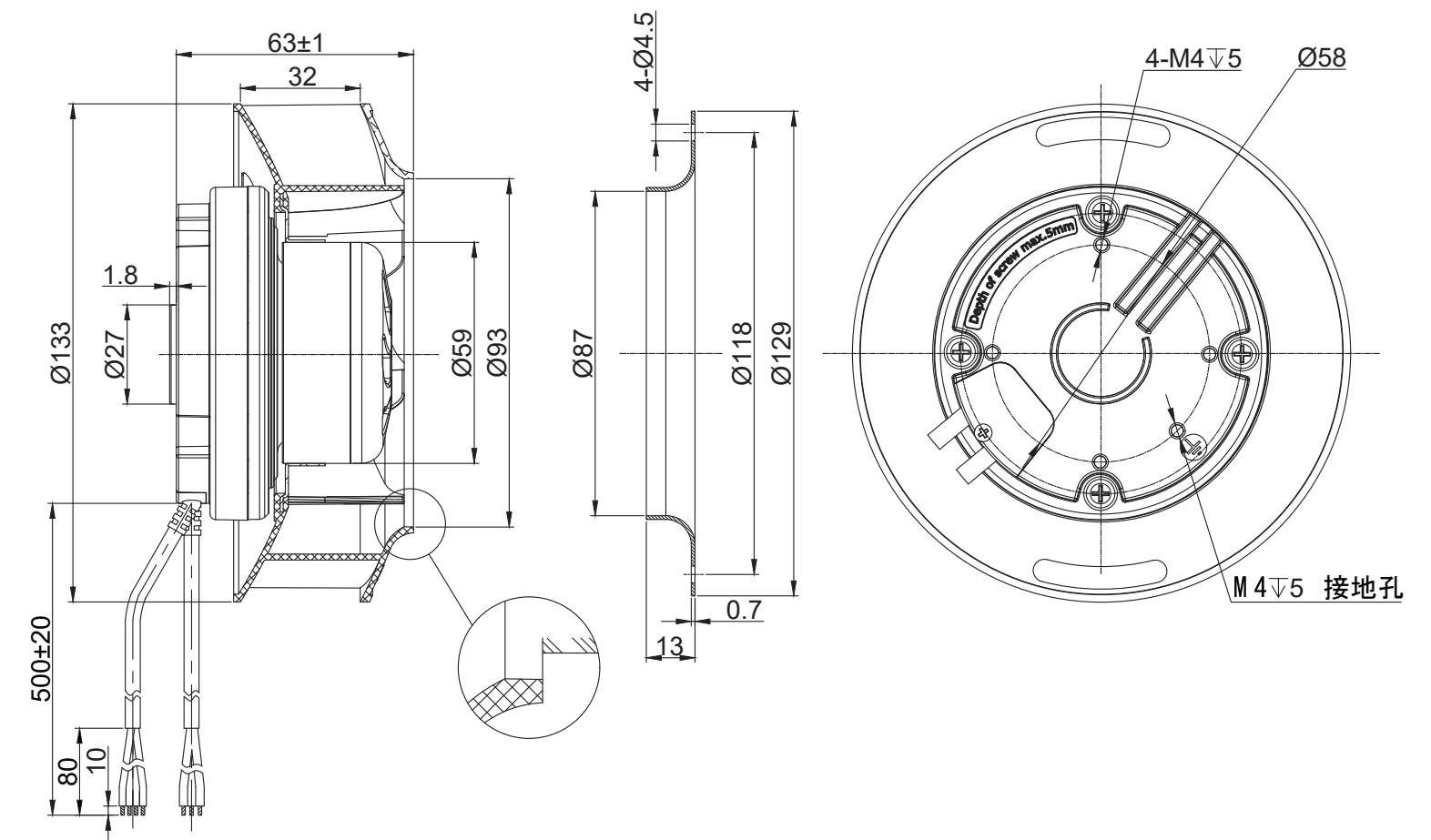
Model	Voltage	Input Power	Current	Air Volume	Static Pressure	Speed	Noise
	V	W	A	m³/h	Pa	RPM	dB(A)
LWBE3G133-72PS-01	230	30	0.23	260	450	3800	63

Flow Rate Curve

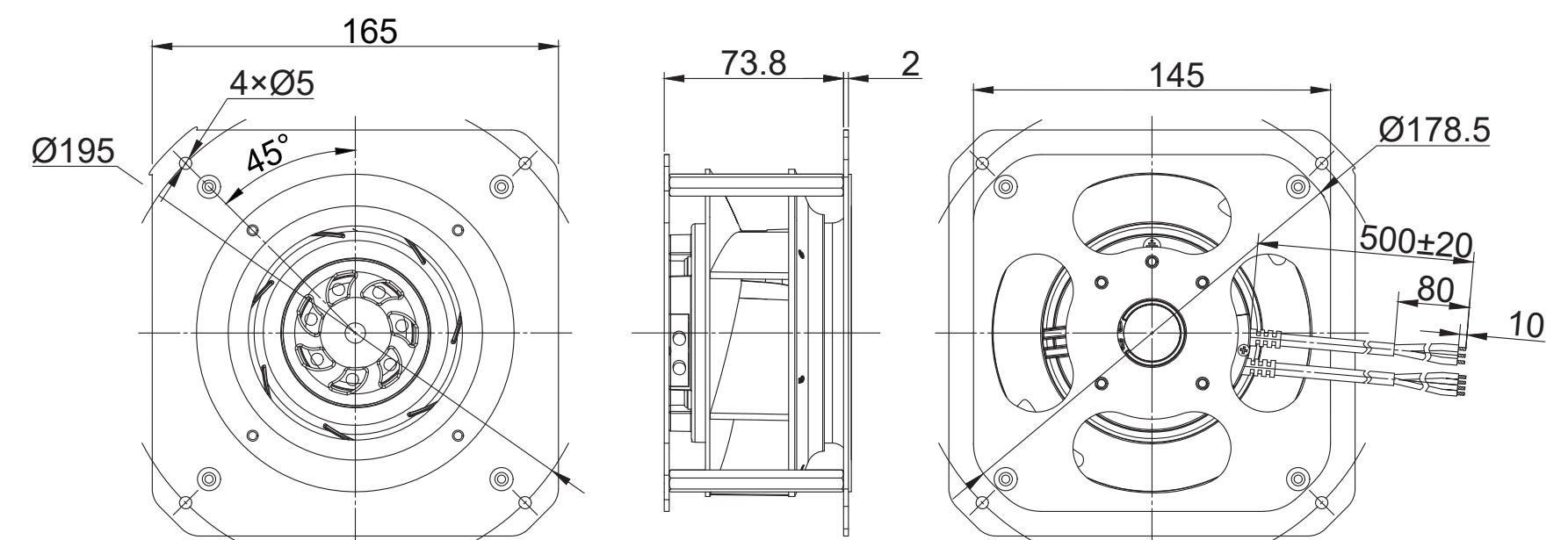


Product Drawing

LWBE3G133-072NS-004 (without bracket)



LWBE3G133-72PS-01 (with bracket)



Product Characteristic

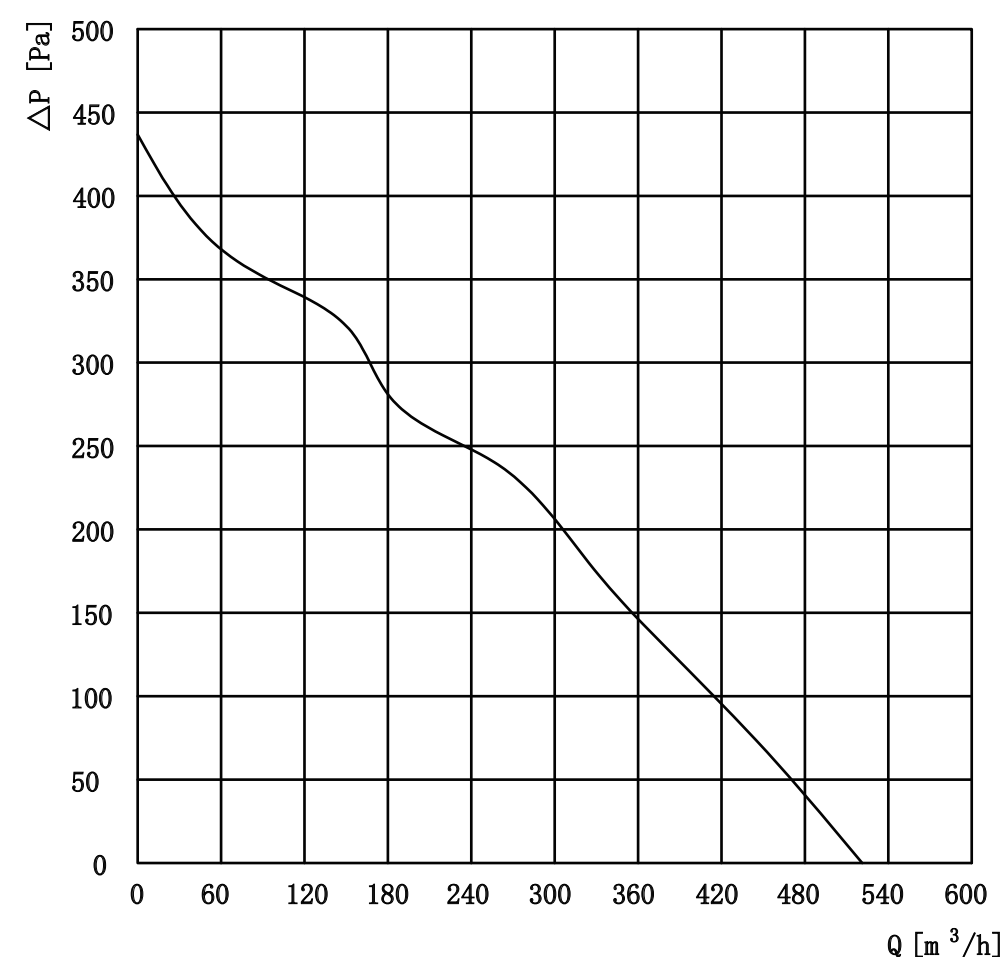
- | | |
|--------------------------|--|
| ● Impeller Material: | PA6+GF |
| ● Supply Voltage: | 1~,200-277V,50/60Hz |
| ● Mode Of Operation: | S1 |
| ● Protection Class: | IP55 |
| ● Insulation Class: | F |
| ● Operation Temperature: | -25℃~+60℃ |
| ● Techniacal Feature: | Control input 0-10VDC/PWM,Tech output,Locked-Rotor protection,Reverse Polarity Over-voltage protection, Soft Start Protection. |
- 



Technical Specifications

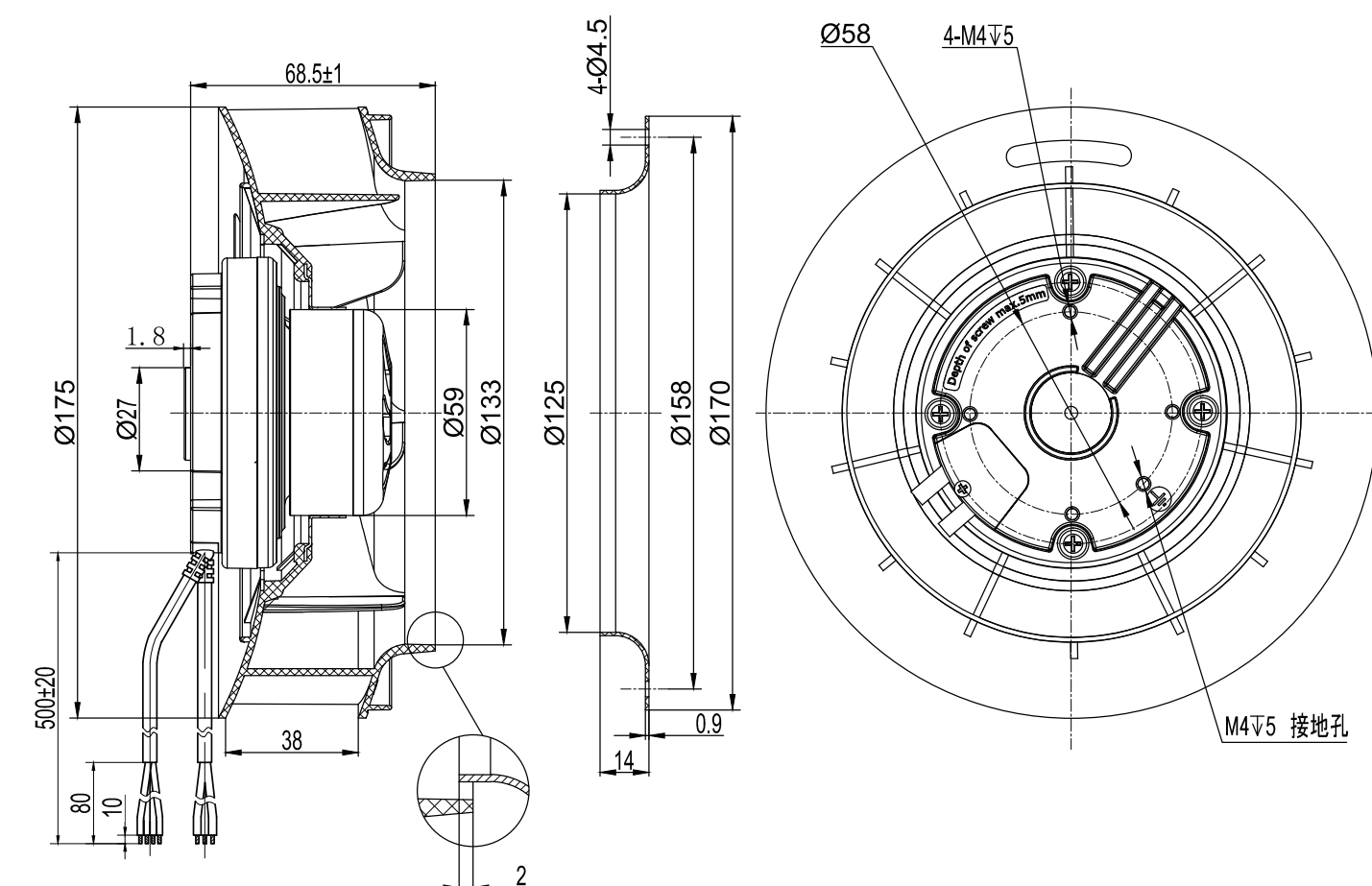
Model	Voltage	Input Power	Current	Air Volume	Static Pressure	Speed	Noise
	V	W	A	m³/h	Pa	RPM	dB(A)
LWBE3G175-72PS-01	230	55	0.4	520	440	2800	65

Flow Rate Curve

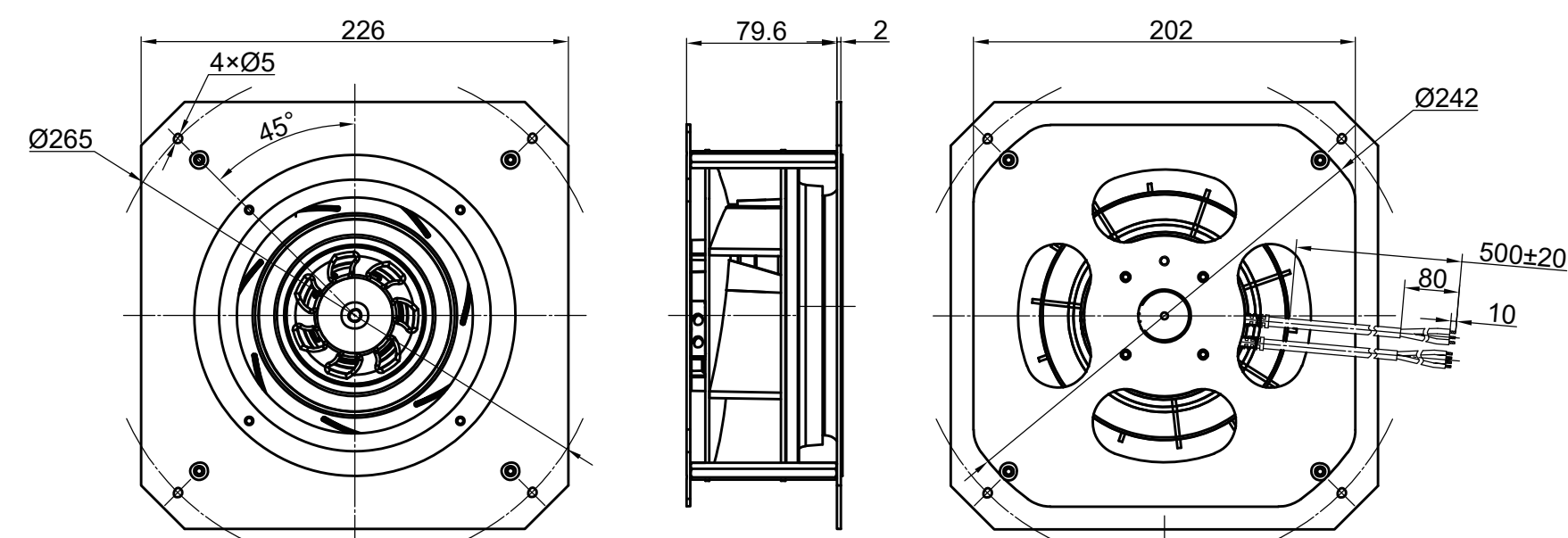


Product Drawing

LWBE3G175-072NS-006 (without bracket)



LWBE3G175-72PS-01 (with bracket)



LWBE-175 Series

Product Characteristic

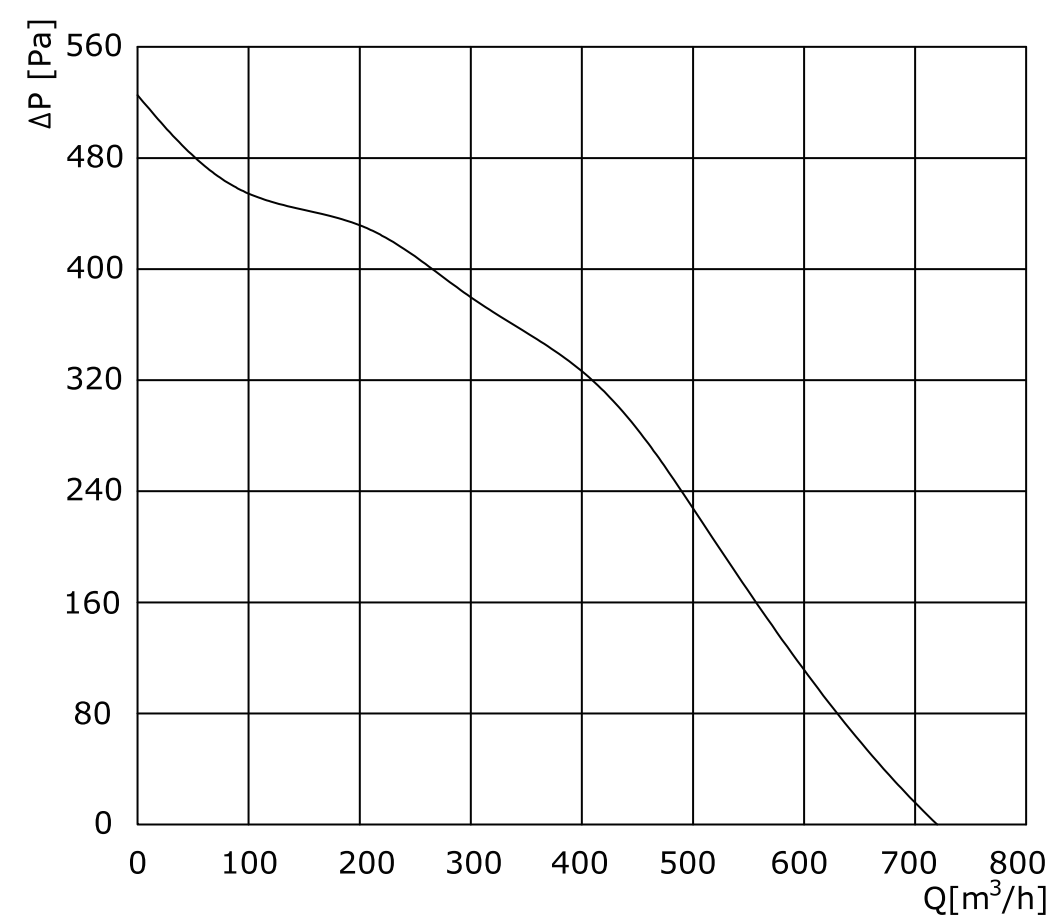
- Impeller Material: PA6+GF
- Supply Voltage: 1~ ,200-277V,50/60Hz
- Mode Of Operation: S1
- Protection Class: IP55
- Insulation Class: F
- Operation Temperature: -25 C ~+60 C
- Techniacal Feature: Control input 0-10VDC/PWM,Tech output,Locked-Rotor protection,Reverse Polarity Over-voltage protection, Soft Start Protection.



Technical Specifications

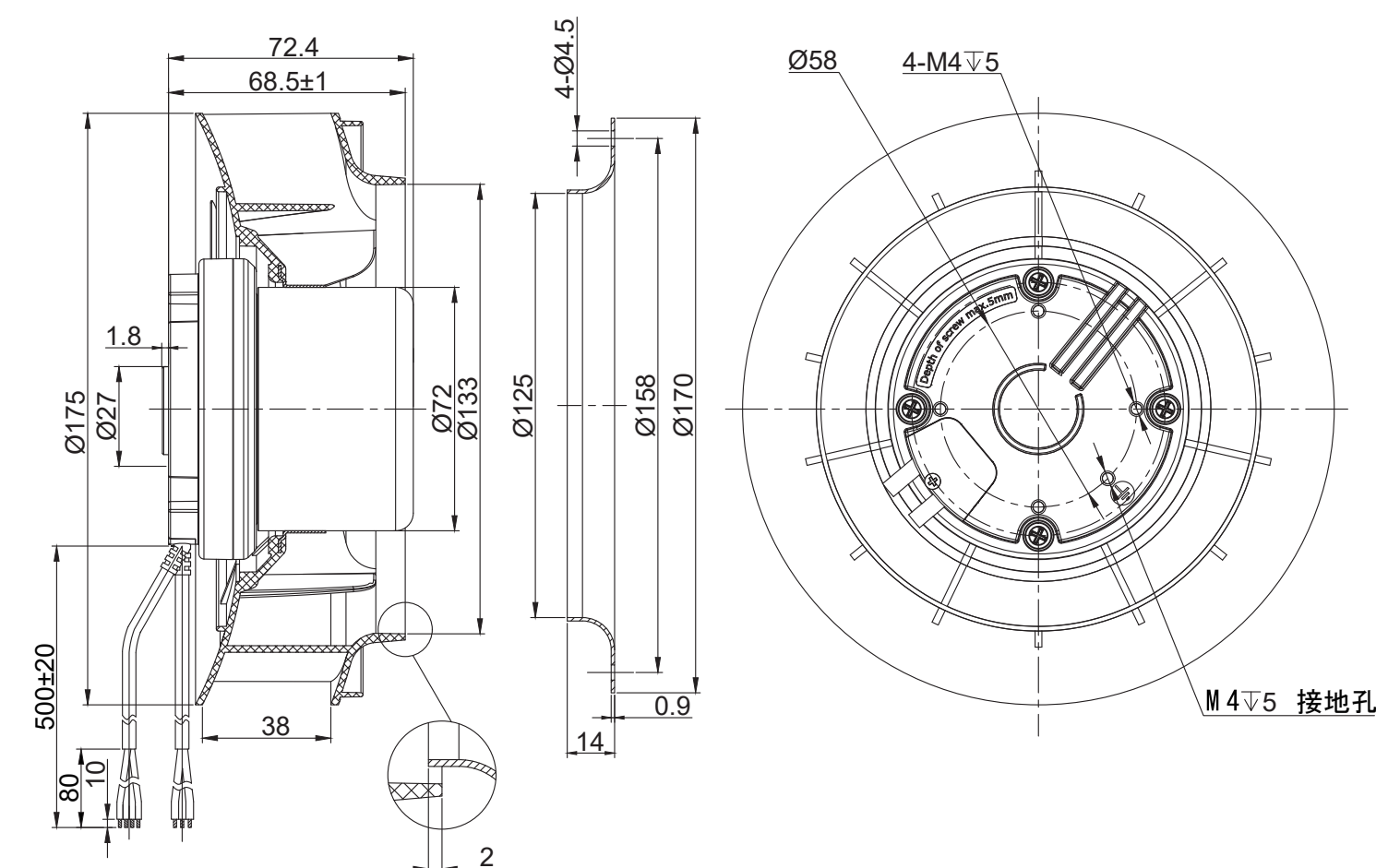
Model	Voltage	Input Power	Current	Air Volume	Static Pressure	Speed	Noise
	V	W	A	m³/h	Pa	RPM	dB(A)
LWBE3G175-72PS-02	230	85	0.65	720	520	3300	72

Flow Rate Curve

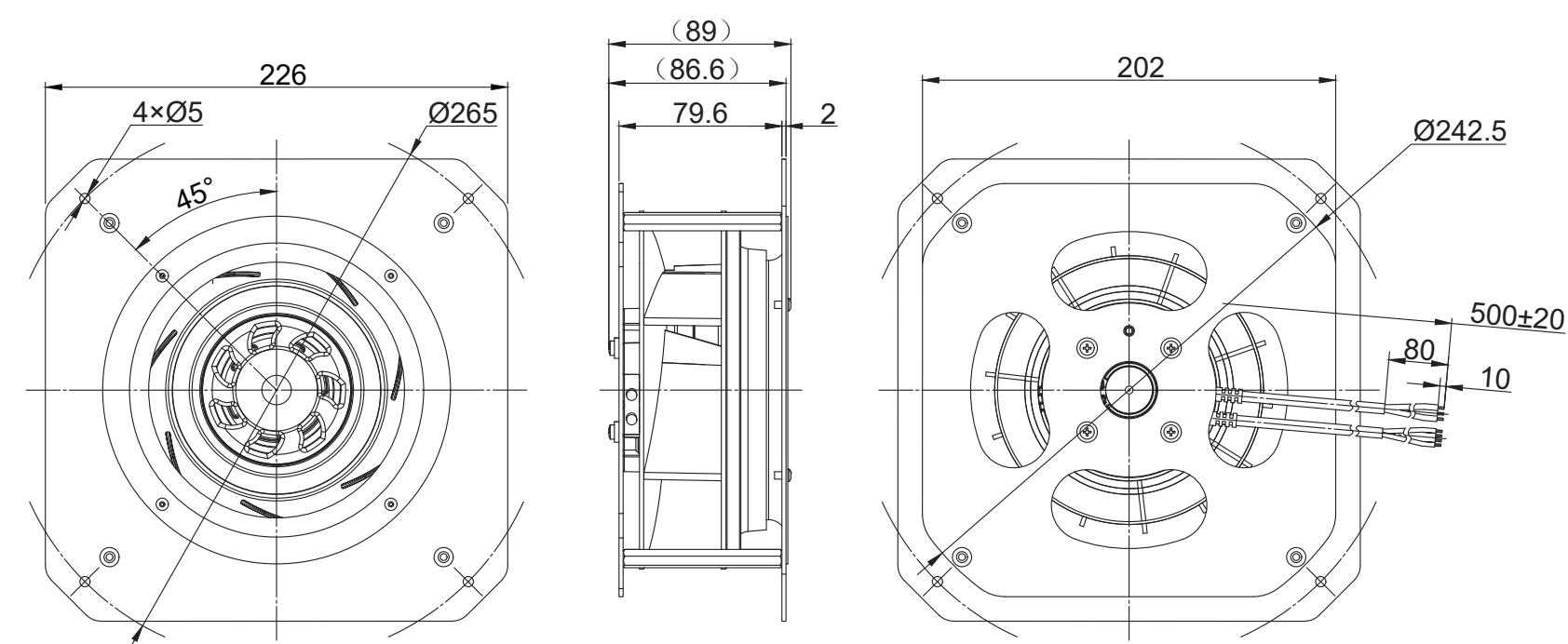


Product Drawing

LWBE3G175-072NS-003 (without bracket)



LWBE3G175-72PS-02 (with bracket)



LWBE-175 Series

Product Characteristic

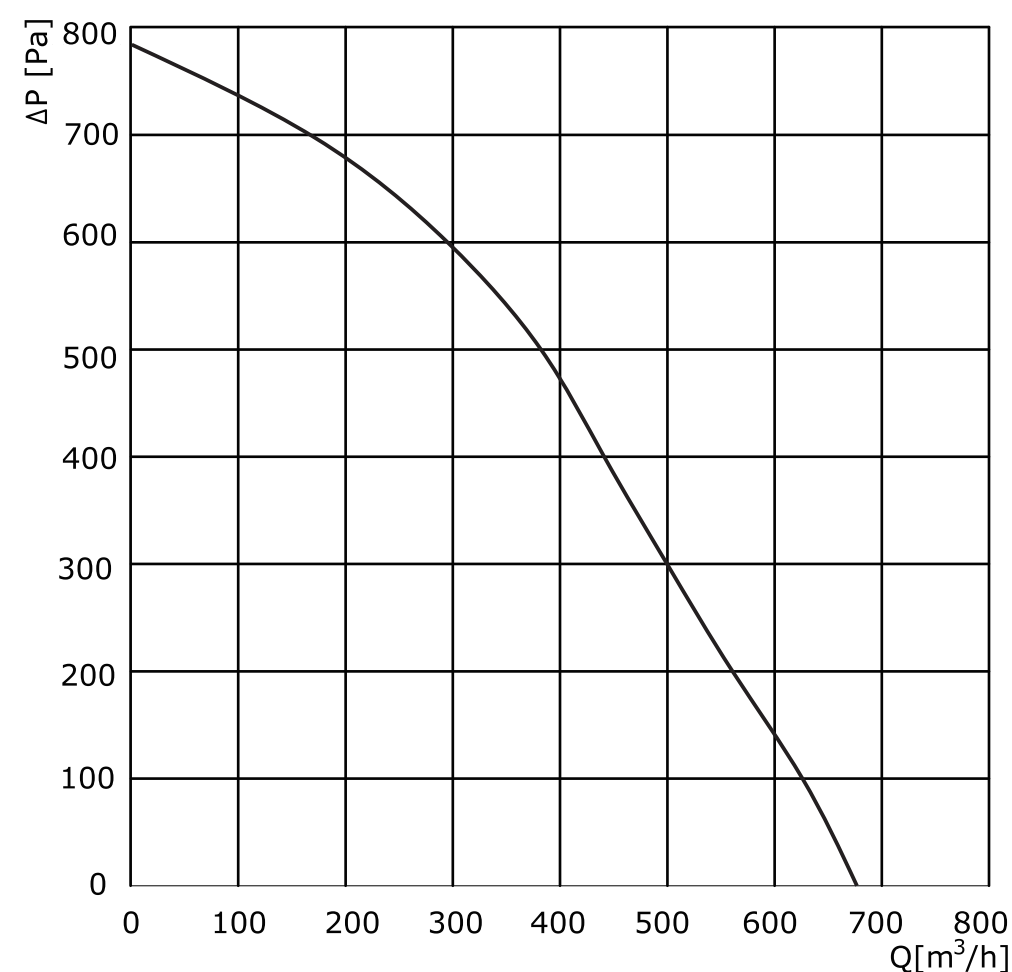
- Impeller Material: PA6+GF
- Supply Voltage: 1~,200-277V,50/60Hz
- Mode Of Operation: S1
- Protection Class: IP55
- Insulation Class: F
- Operation Temperature: -25 C ~+60 C
- Techniactal Feature: Control input 0-10VDC/PWM,Tech output,Locked-Rotor protection,Reverse Polarity Over-voltage protection, Soft Start Protection.



Technical Specifications

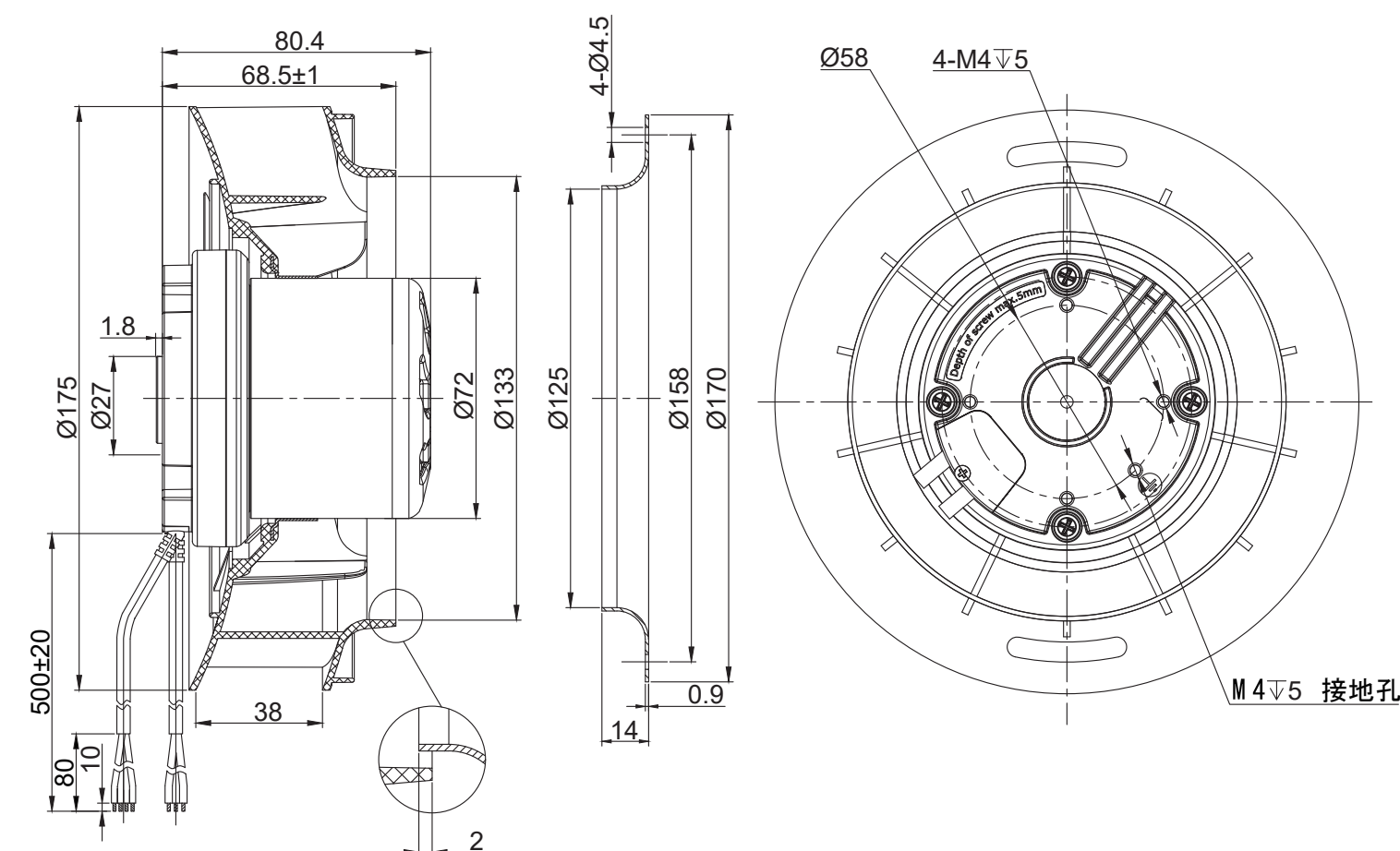
Model	Voltage V	Input Power W	Current A	Air Volume m³/h	Static Pressure Pa	Speed RPM	Noise dB(A)
LWBE3G175-72PS-03	230	115	0.9	680	780	4400	74

Flow Rate Curve

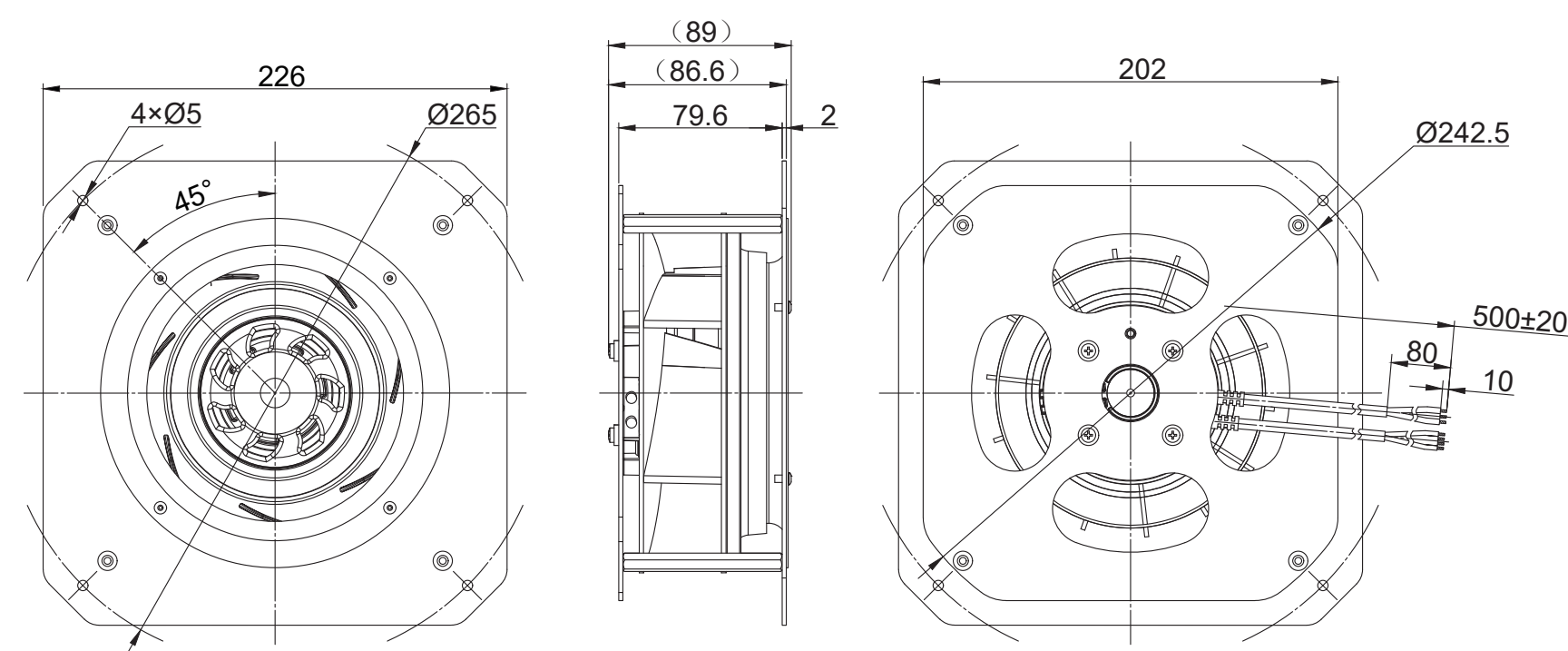


Product Drawing

LWBE3G175-072NS-008 (without bracket)



LWBE3G175-72PS-03 (with bracket)



Product Characteristic

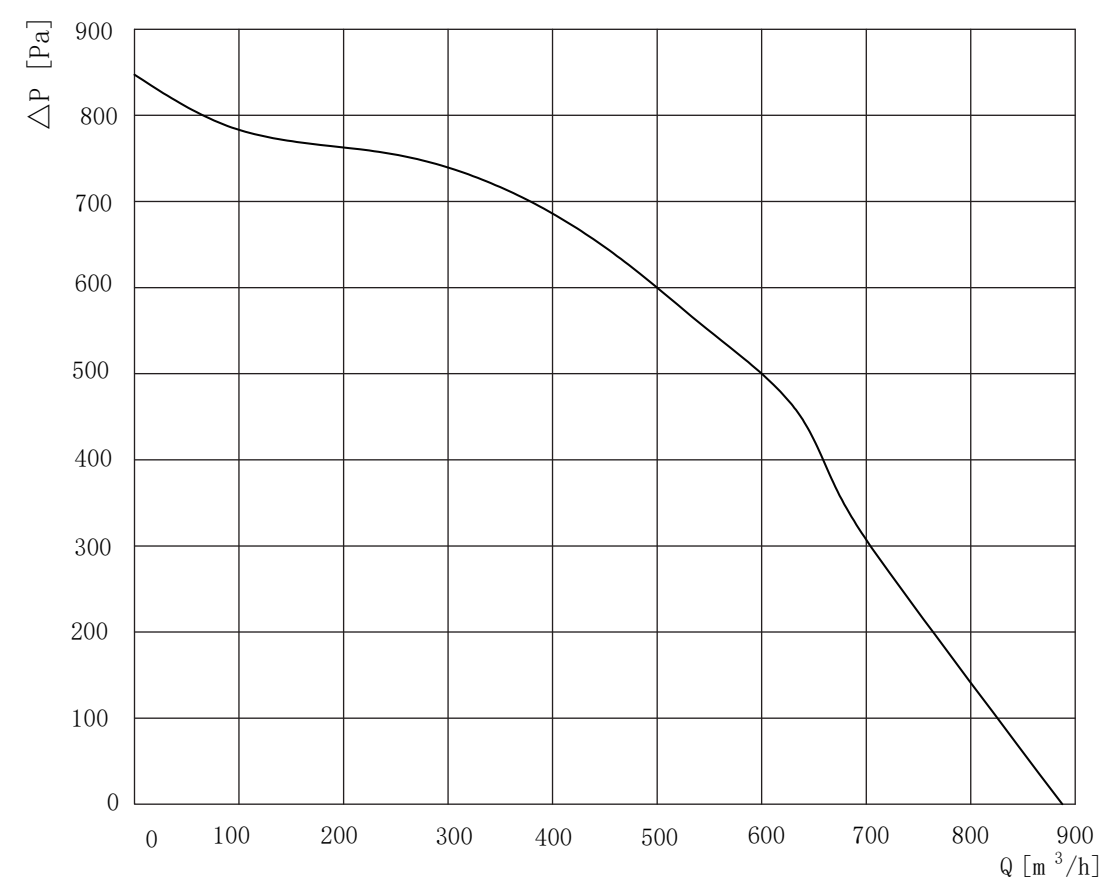
- | | |
|--------------------------|--|
| ● Impeller Material: | PA6+GF |
| ● Supply Voltage: | 1 ~,200-277V,50/60Hz |
| ● Mode Of Operation: | S1 |
| ● Protection Class: | IP55 |
| ● Insulation Class: | F |
| ● Operation Temperature: | -25 C ~+60 C |
| ● Techniacal Feature: | Control input 0-10VDC/PWM,Tech output,Locked-Rotor protection,Reverse Polarity Over-voltage protection, Soft Start Protection. |
- 



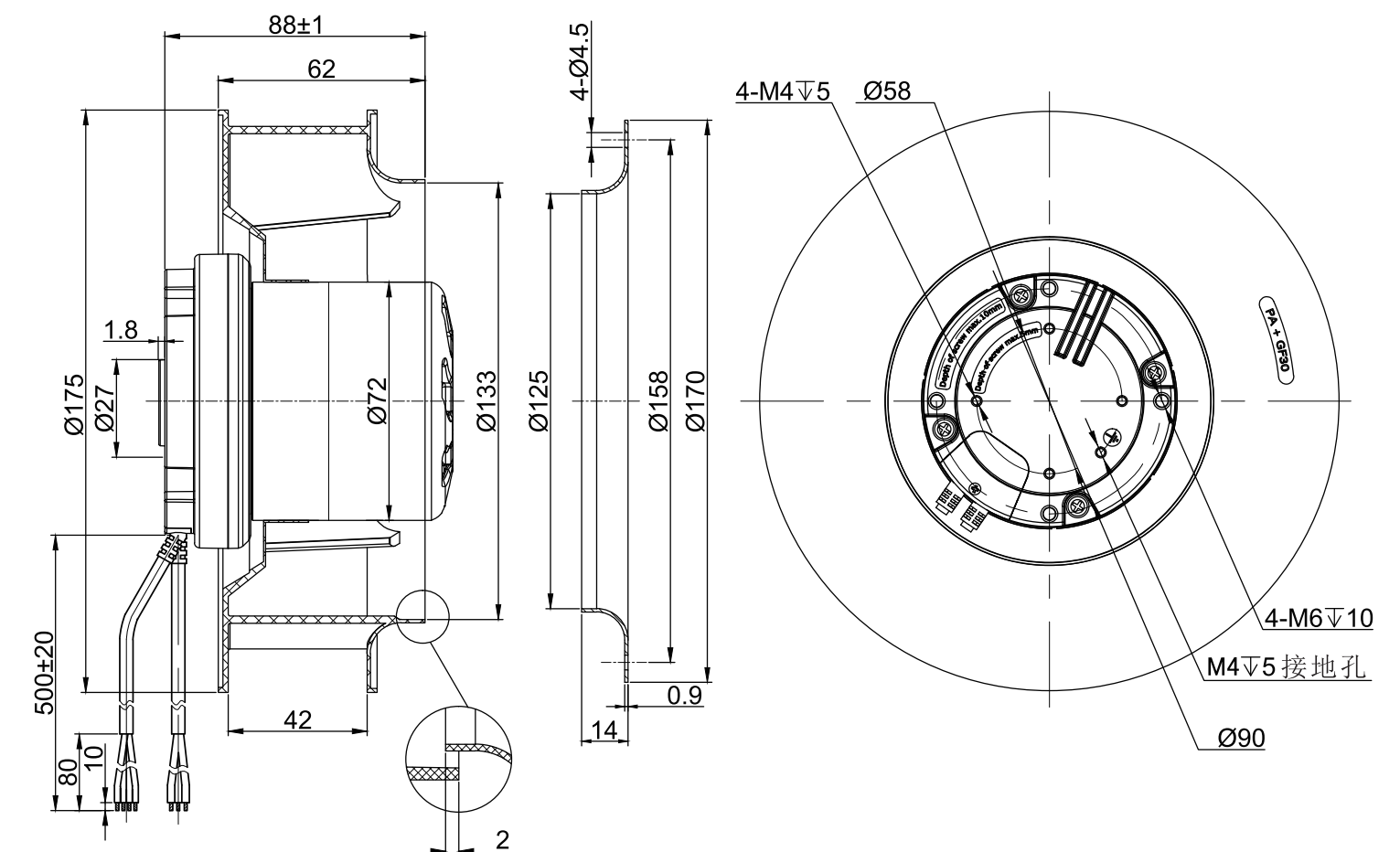
Technical Specifications

Model	Voltage	Input Power	Current	Air Volume	Static Pressure	Speed	Noise
	V	W	A	m³/h	Pa	RPM	dB(A)
LWBE3G175-72PS-04	230	170	1.2	885	850	4760	71

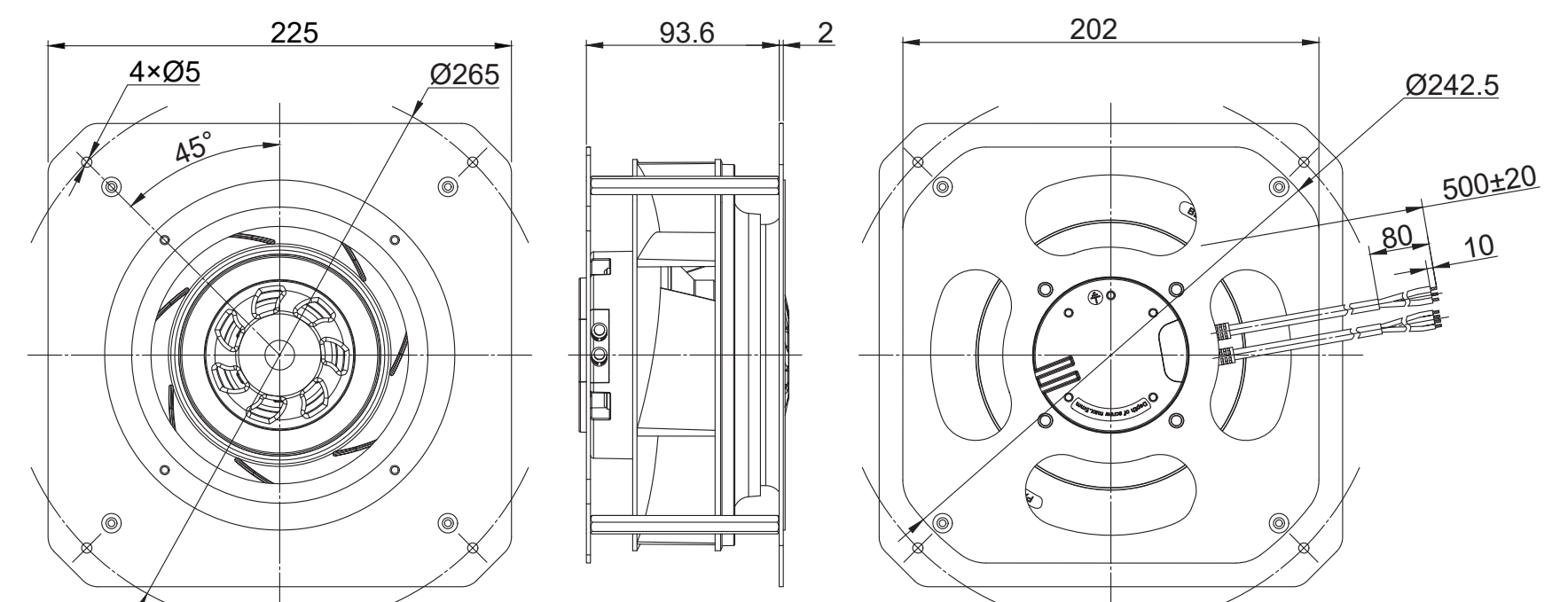
Flow Rate Curve



LWBE3G175-072NS-007 (without bracket)



LWBE3G175-72PS-04 (with bracket)



Product Characteristic

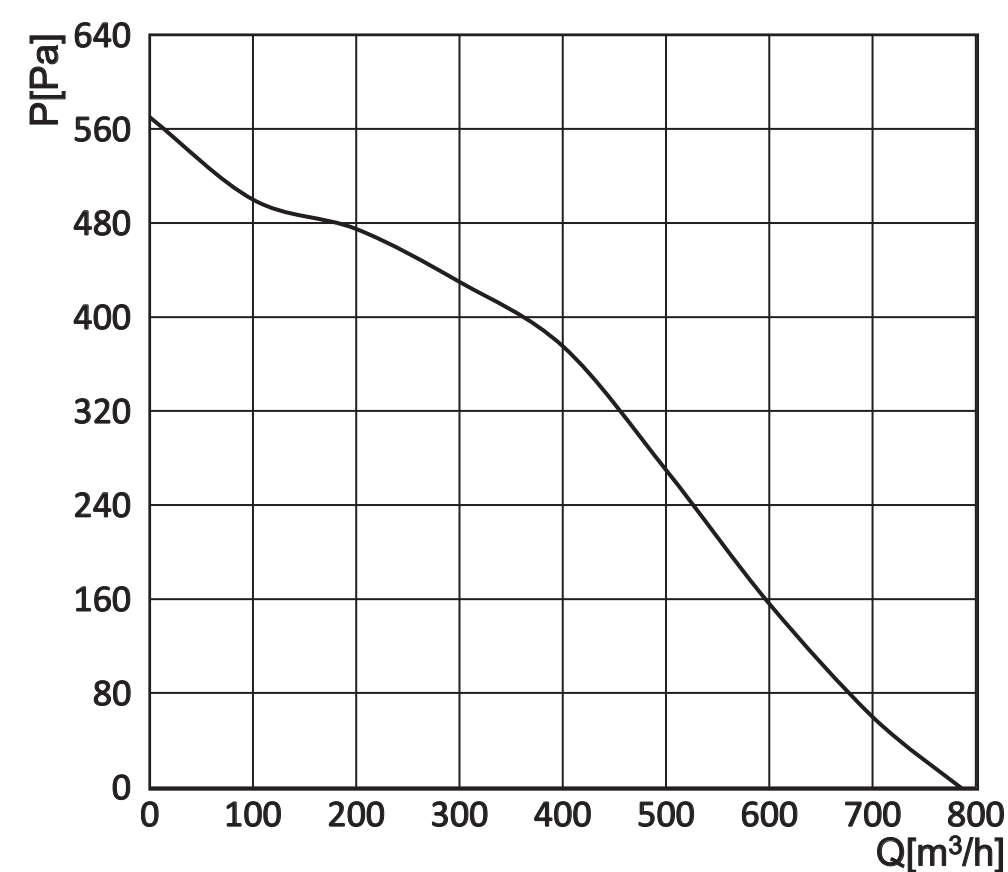
- | | |
|--------------------------|--|
| ● Impeller Material: | PA6+GF |
| ● Supply Voltage: | 1 ~,200-277V,50/60Hz |
| ● Mode Of Operation: | S1 |
| ● Protection Class: | IP55 |
| ● Insulation Class: | F |
| ● Operation Temperature: | -25 C ~+60 C |
| ● Techniacal Feature: | Control input 0-10VDC/PWM,Tech output,Locked-Rotor protection,Reverse Polarity Over-voltage protection, Soft Start Protection. |
- 



Technical Specifications

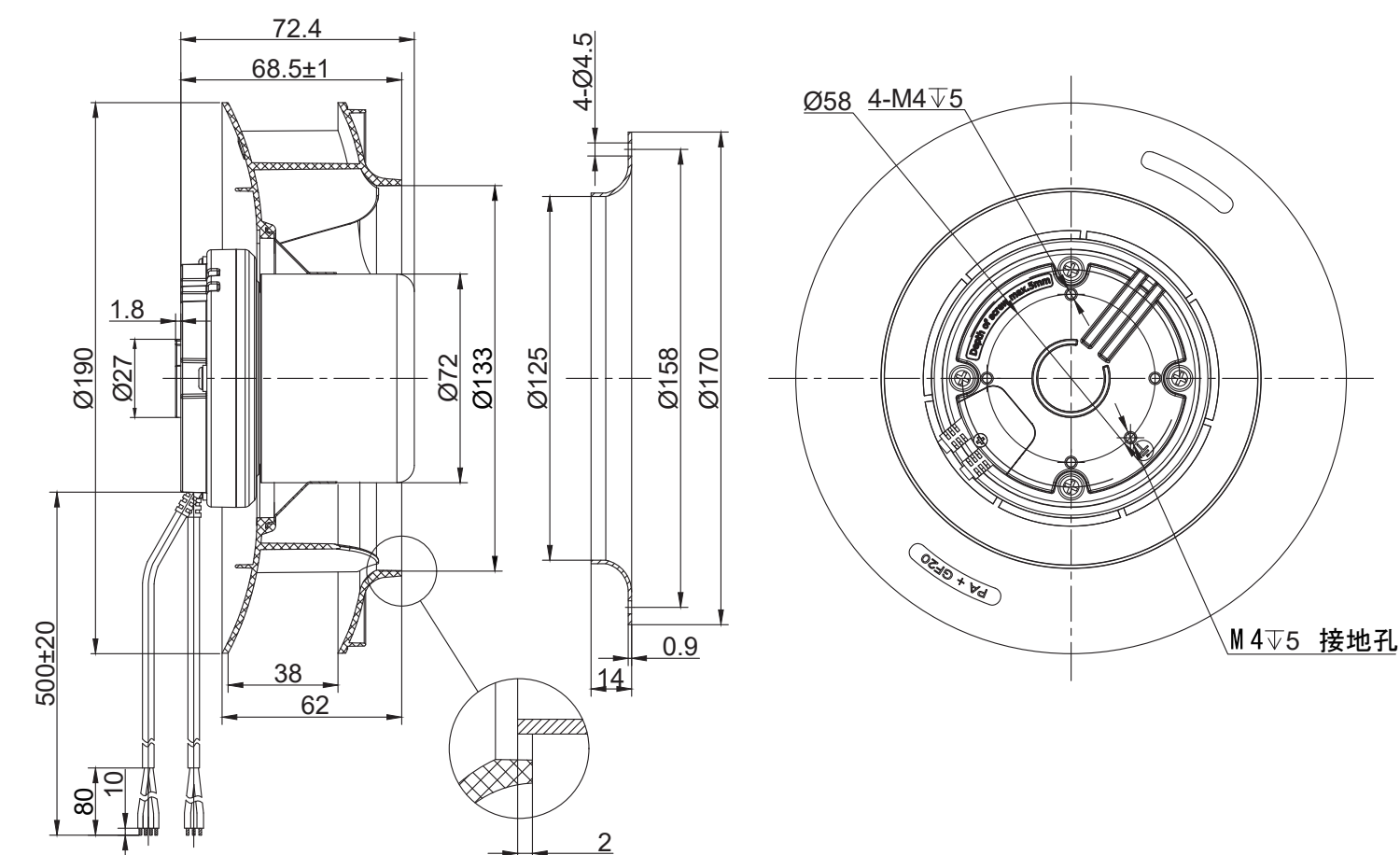
Model	Voltage	Input Power	Current	Air Volume	Static Pressure	Speed	Noise
	V	W	A	m³/h	Pa	RPM	dB(A)
LWBE3G190-72PS-01	230	85	0.64	780	580	3200	67

Flow Rate Curve

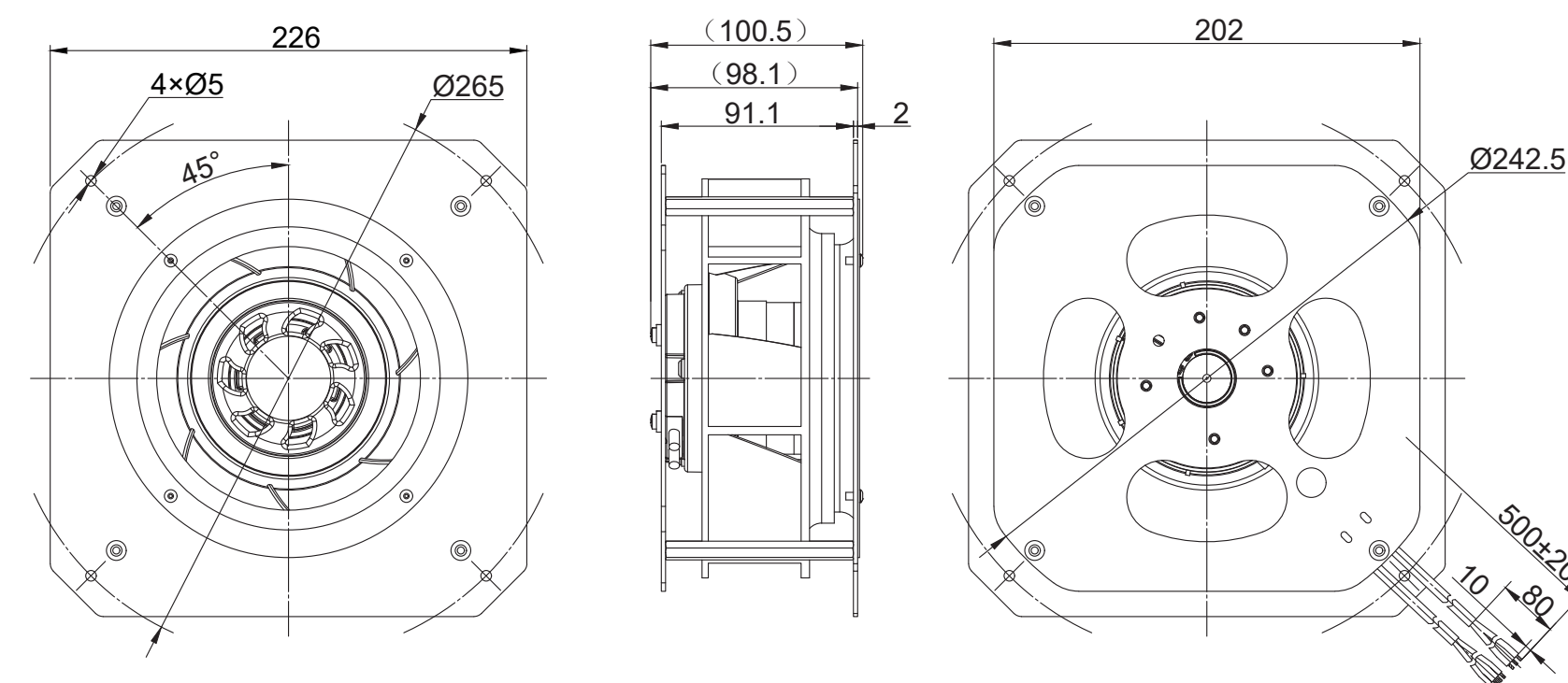


Product Drawing

LWBE3G190-072NS-013 (without bracket)



LWBE3G190-72PS-01 (with bracket)



LWBE-190 Series

Product Characteristic

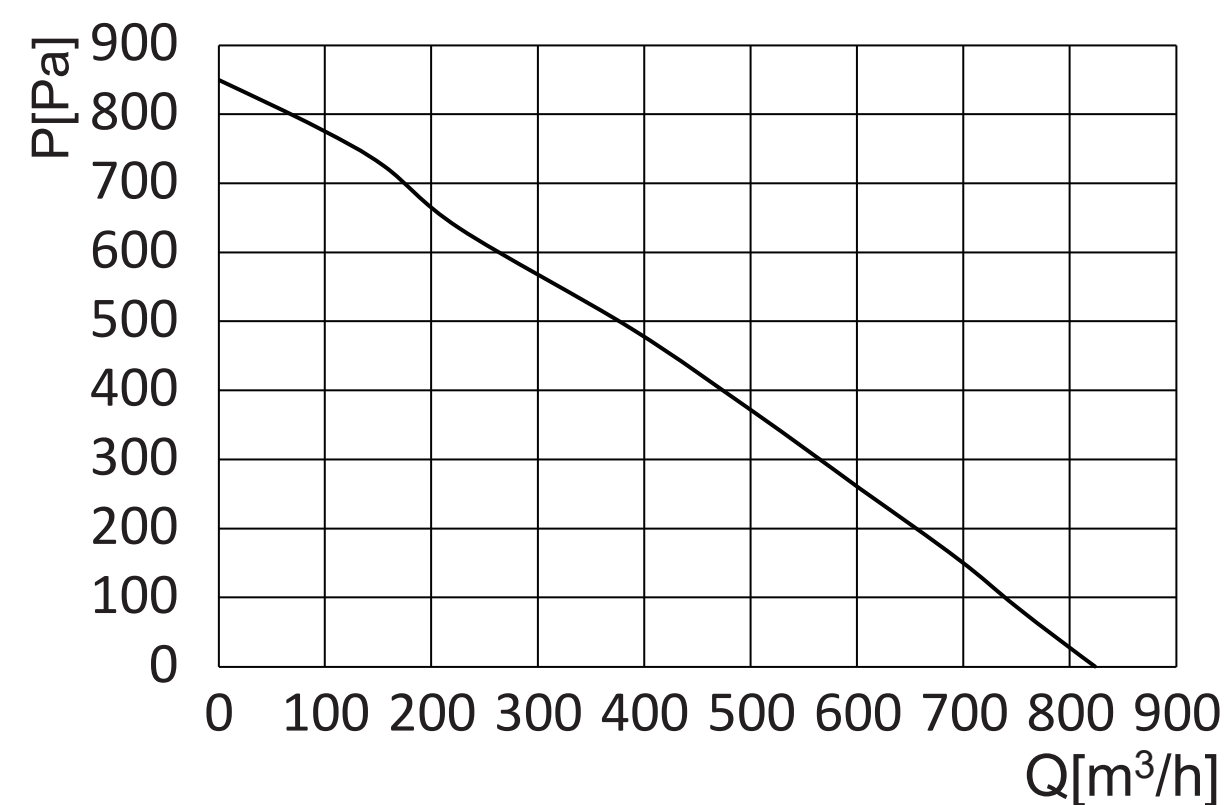
- Impeller Material: PA6+GF
- Supply Voltage: 1~,200-277V,50/60Hz
- Mode Of Operation: S1
- Protection Class: IP55
- Insulation Class: F
- Operation Temperature: -25℃~+60℃
- Techniactal Feature: Control input 0-10VDC/PWM,Tech output,Locked-Rotor protection,Reverse Polarity Over-voltage protection, Soft Start Protection.



Technical Specifications

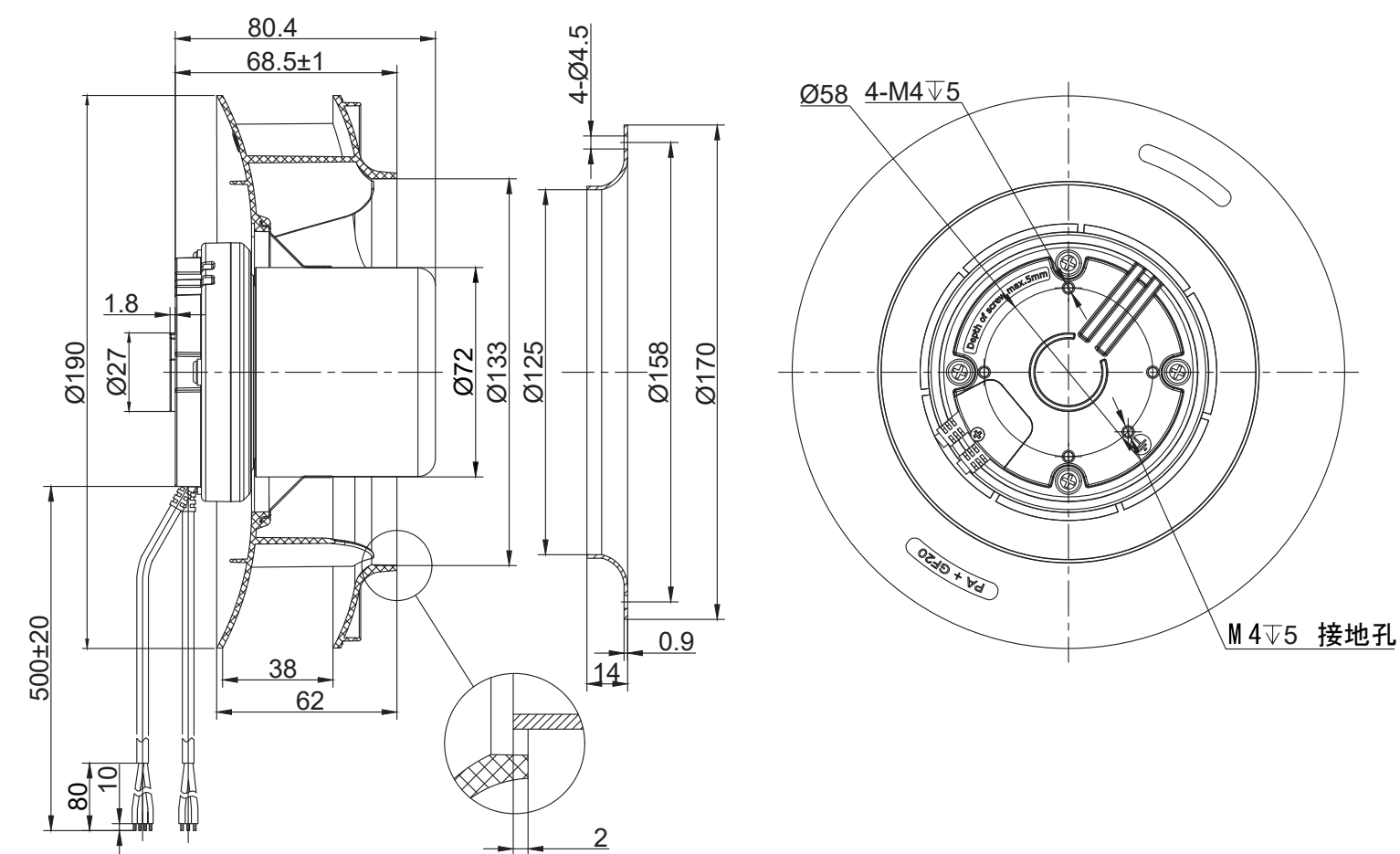
Model	Voltage	Input Power	Current	Air Volume	Static Pressure	Speed	Noise
	V	W	A	m³/h	Pa	RPM	dB(A)
LWBE3G190-72PS-02	230	115	0.9	820	850	3800	71

Flow Rate Curve

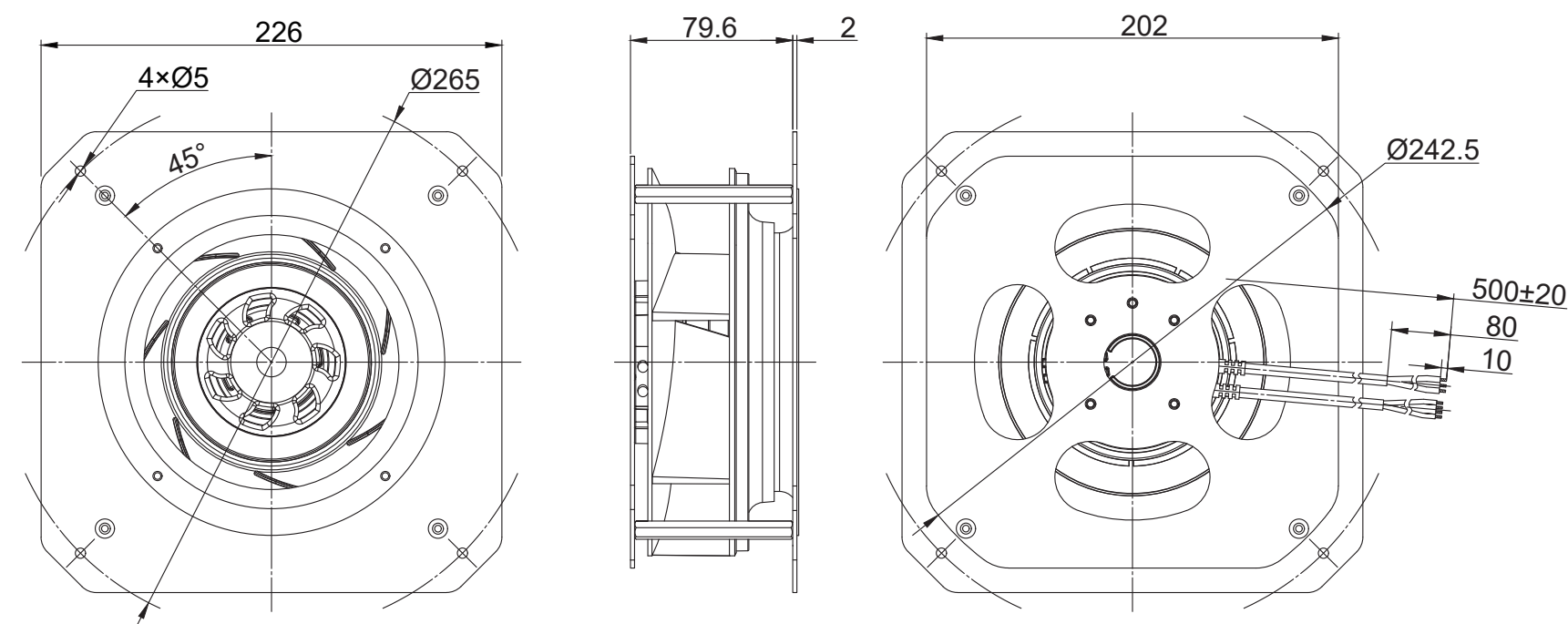


Product Drawing

LWBE3G190-072NS-012 (without bracket)



LWBE3G190-72PS-02 (with bracket)



LWBE-190 Series

Product Characteristic

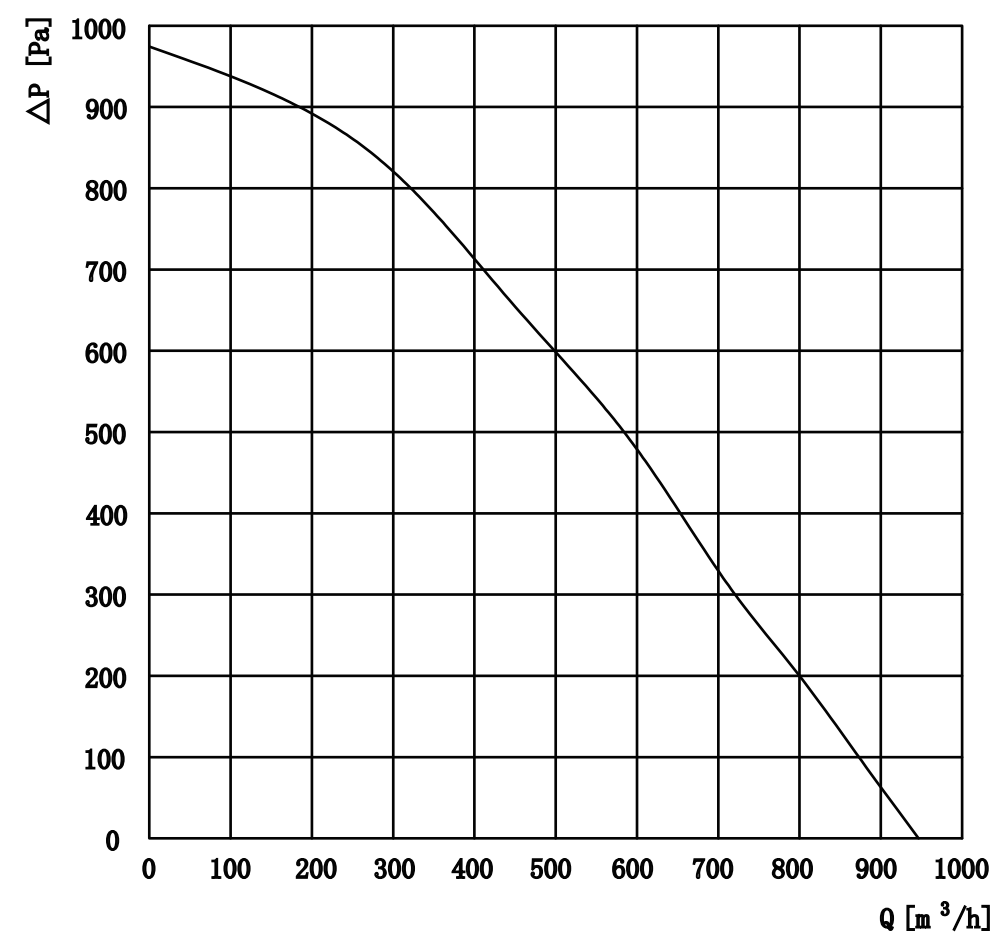
- Impeller Material: PA6+GF
- Supply Voltage: 1~ ,200-277V,50/60Hz
- Mode Of Operation: S1
- Protection Class: IP55
- Insulation Class: F
- Operation Temperature: -25 C ~+60 C
- Techniactal Feature: Control input 0-10VDC/PWM,Tech output,Locked-Rotor protection,Reverse Polarity Over-voltage protection, Soft Start Protection.



Technical Specifications

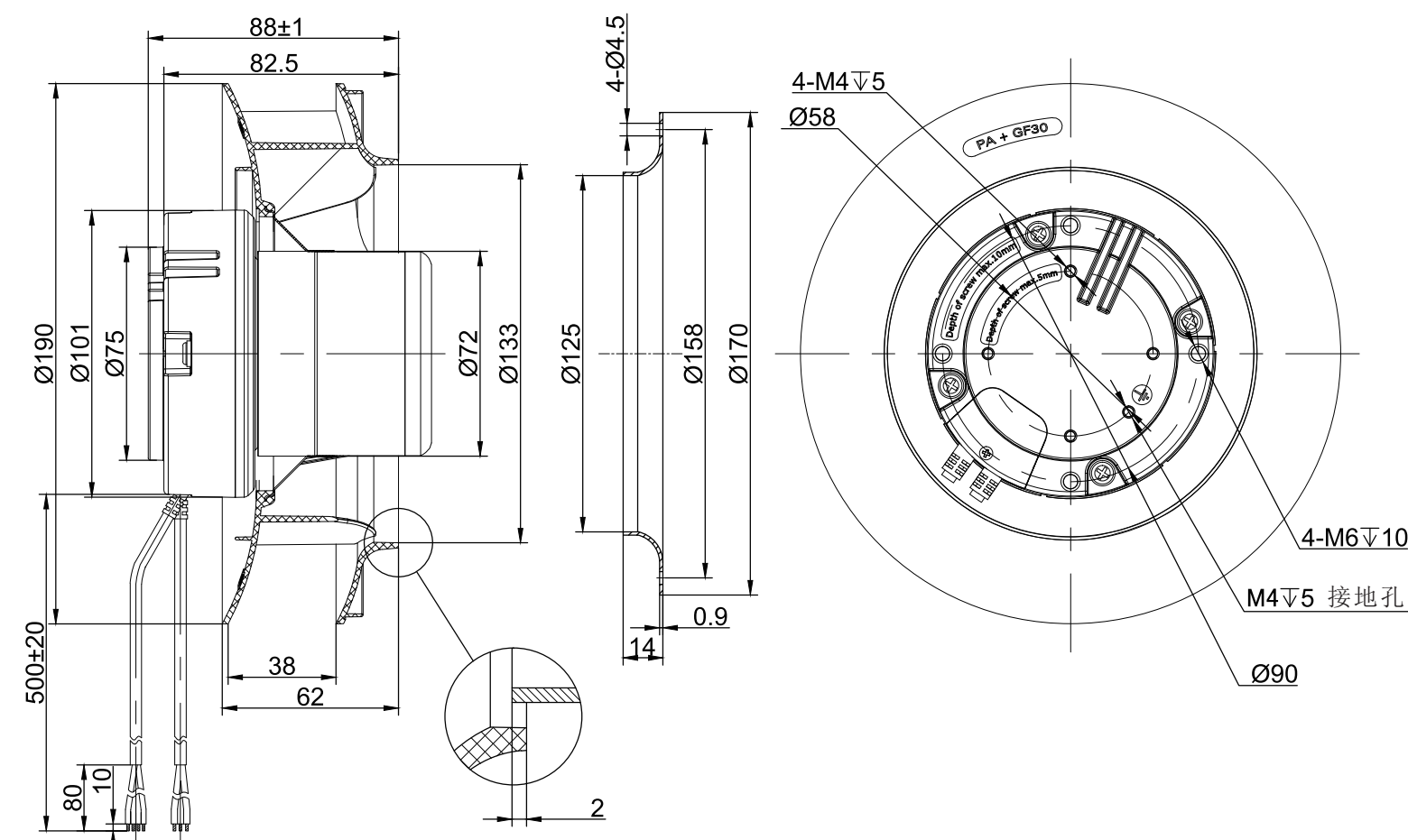
Model	Voltage	Input Power	Current	Air Volume	Static Pressure	Speed	Noise
	V	W	A	m³/h	Pa	RPM	dB(A)
LWBE3G190-72PS-03	230	170	1.3	945	980	4100	72

Flow Rate Curve

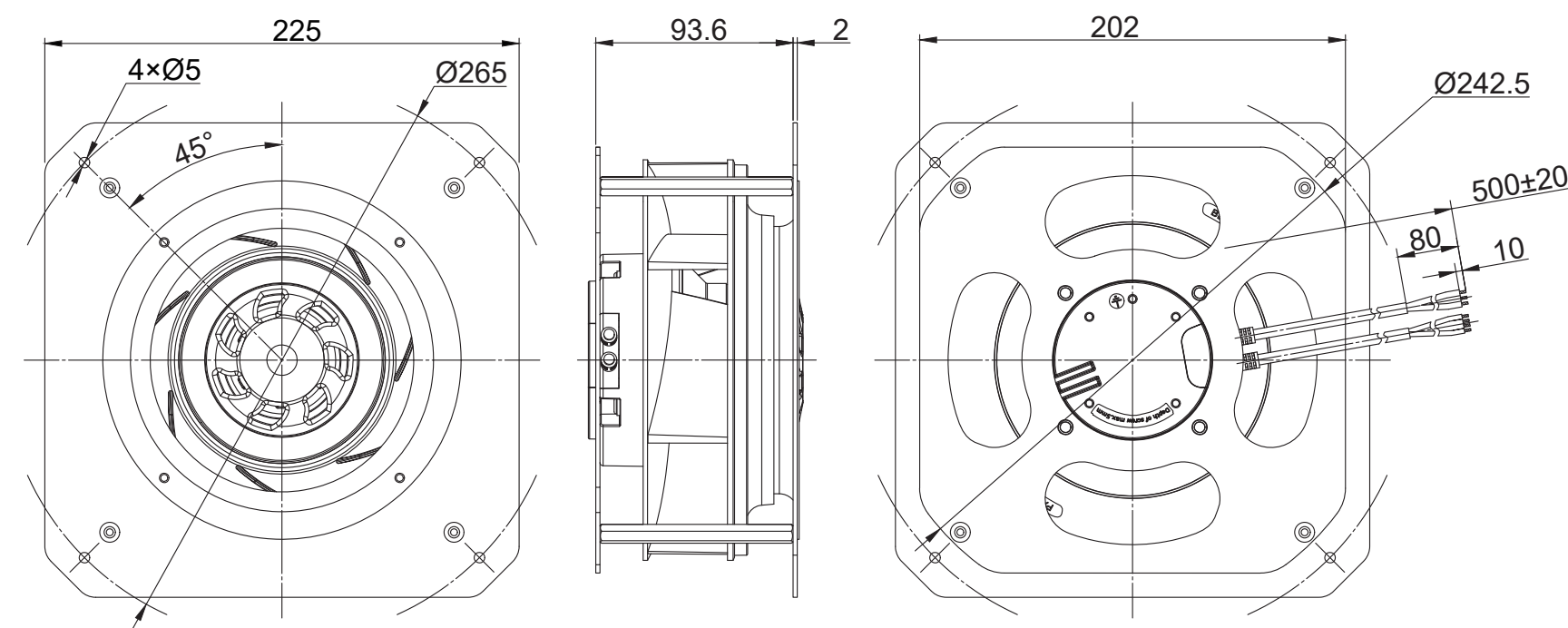


Product Drawing

LWBE3G190-072NS-006 (without bracket)



LWBE3G190-72PS-03 (with bracket)



LWBE-220 Series

Product Characteristic

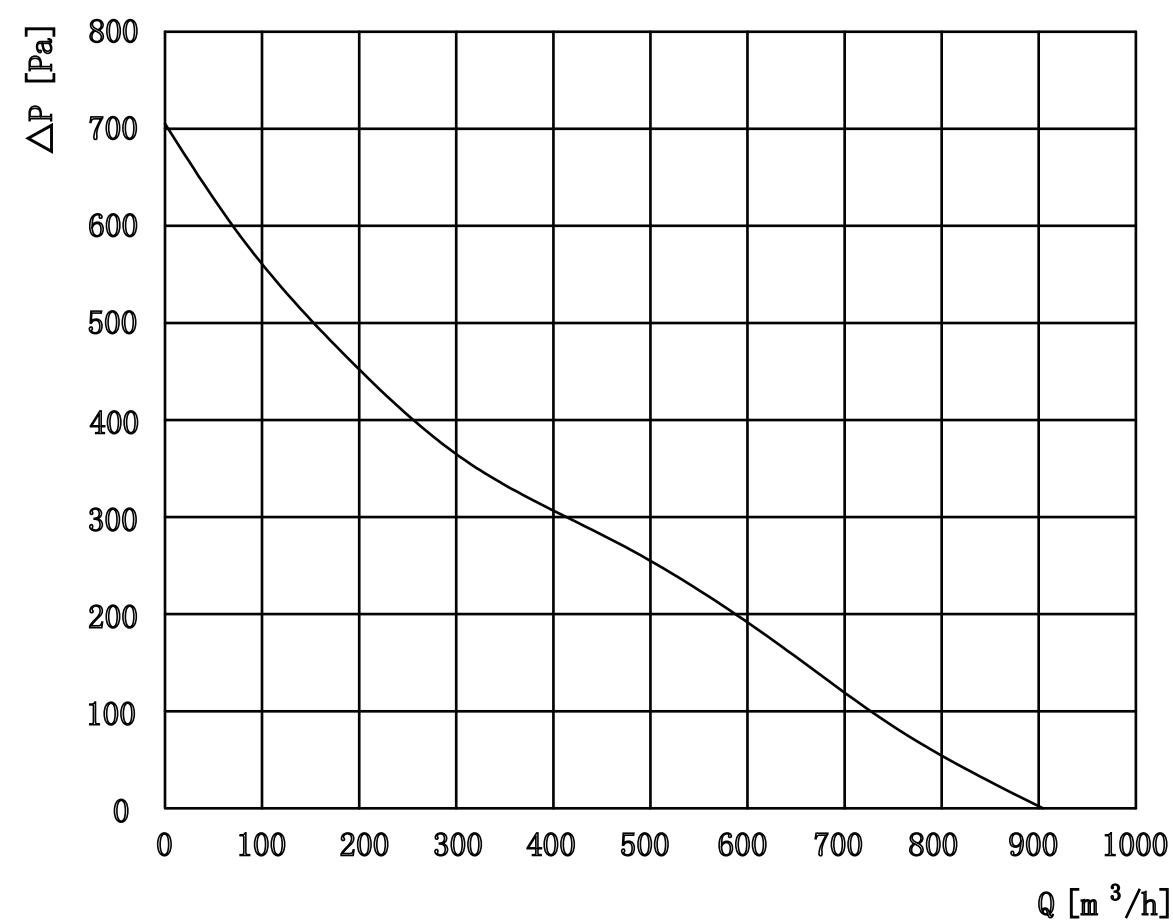
- Impeller Material: PA6+GF
- Supply Voltage: 1~,200-277V,50/60Hz
- Mode Of Operation: S1
- Protection Class: IP55
- Insulation Class: F
- Operation Temperature: -25 C ~+60 C
- Techniactal Feature: Control input 0-10VDC/PWM,Tech output,Locked-Rotor protection,Reverse Polarity Over-voltage protection, Soft Start Protection.



Technical Specifications

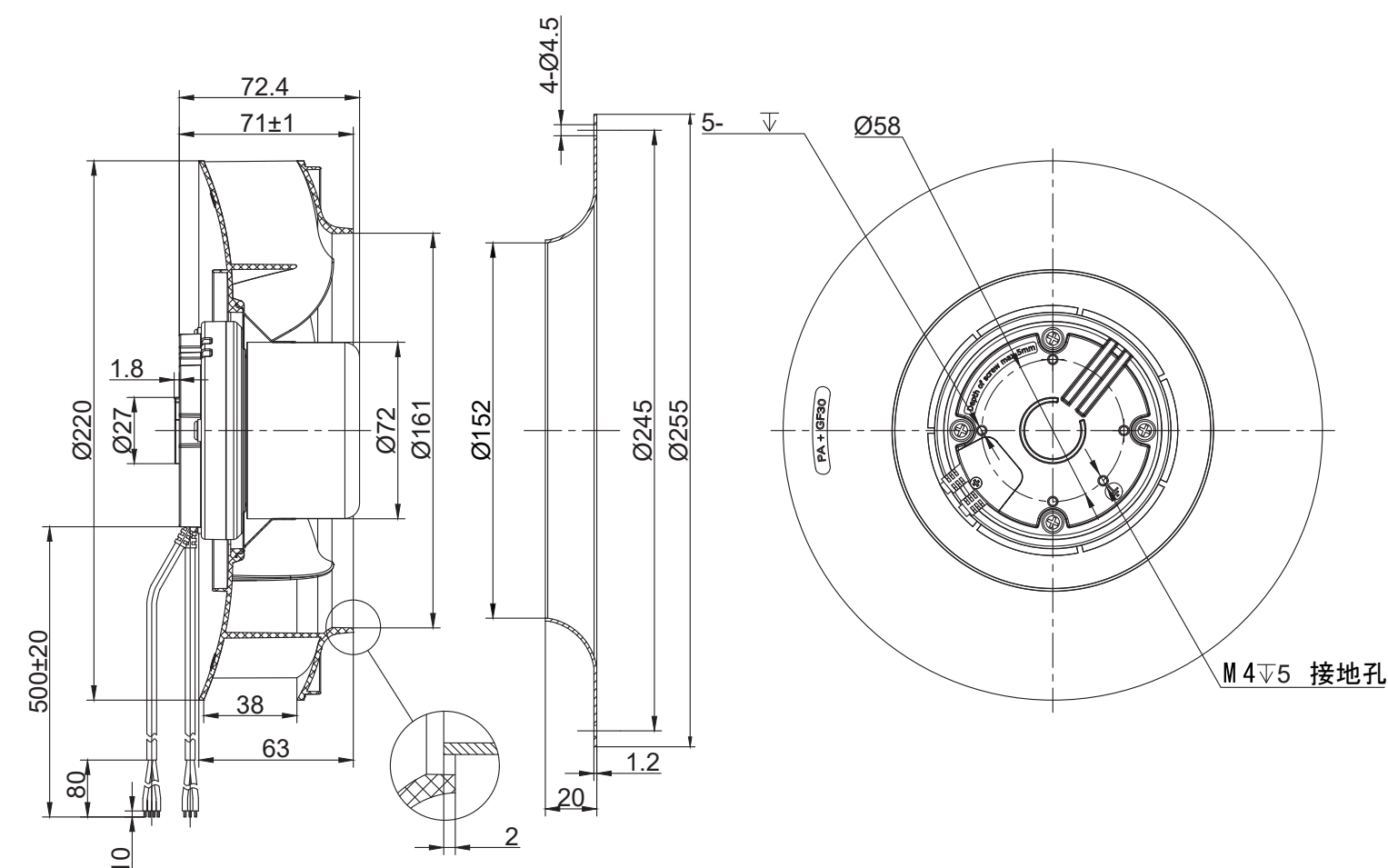
Model	Voltage	Input Power	Current	Air Volume	Static Pressure	Speed	Noise
	V	W	A	m³/h	Pa	RPM	dB(A)
LWBE3G220-72PS-01	230	86	0.71	910	700	2470	68

Flow Rate Curve

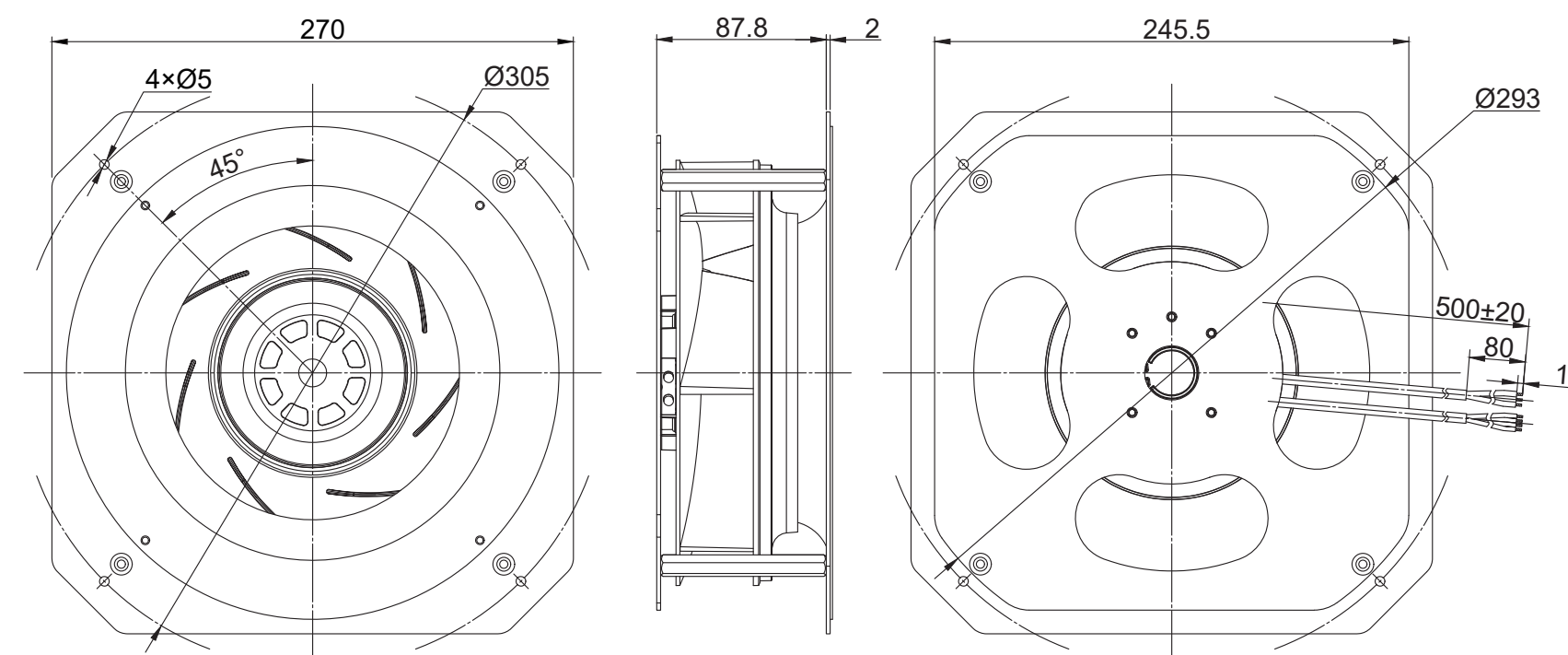


Product Drawing

LWBE3G220-072NS-007 (without bracket)



LWBE3G220-72PS-01 (with bracket)



LWBE-220 Series

Product Characteristic

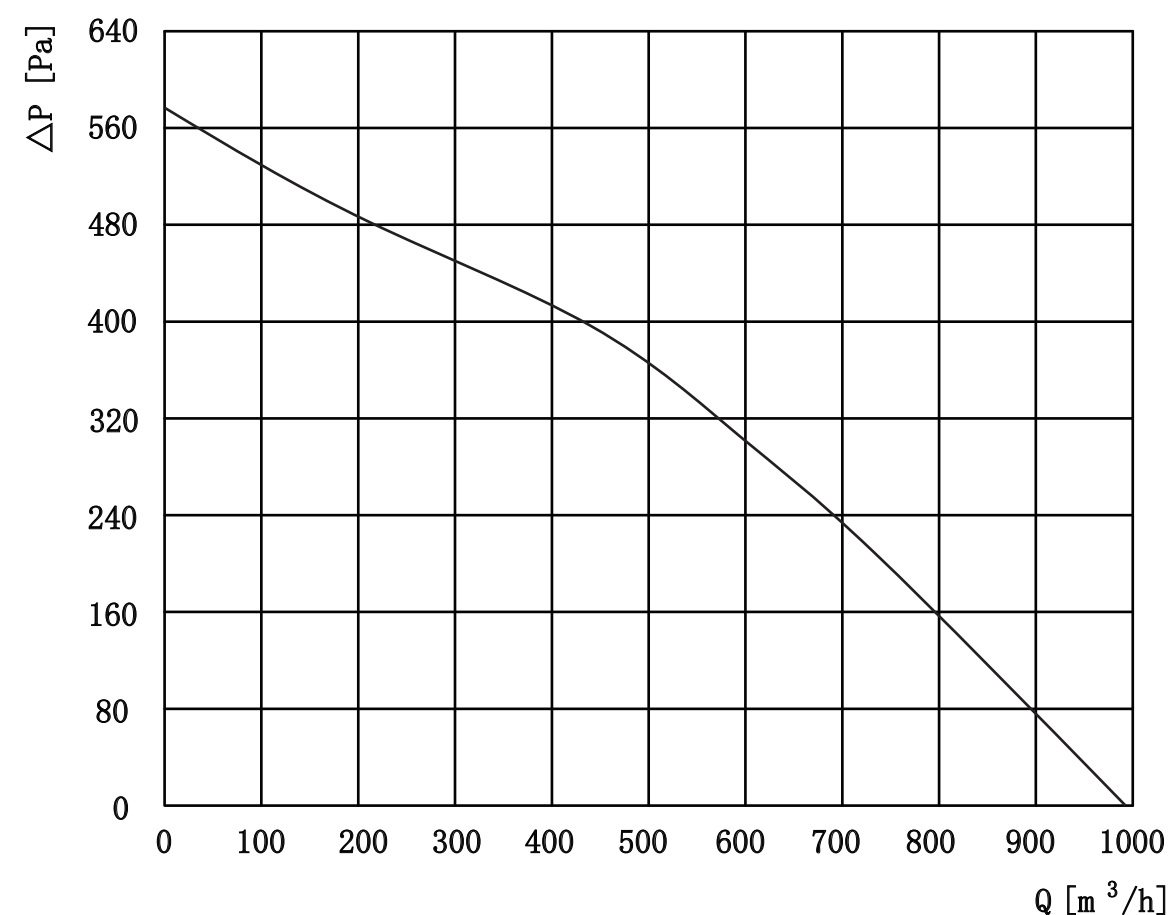
- Impeller Material: PA6+GF
- Supply Voltage: 1~,200-277V,50/60Hz
- Mode Of Operation: S1
- Protection Class: IP55
- Insulation Class: F
- Operation Temperature: -25 C ~+60 C
- Techniacal Feature: Control input 0-10VDC/PWM,Tech output,Locked-Rotor protection,Reverse Polarity Over-voltage protection, Soft Start Protection.



Technical Specifications

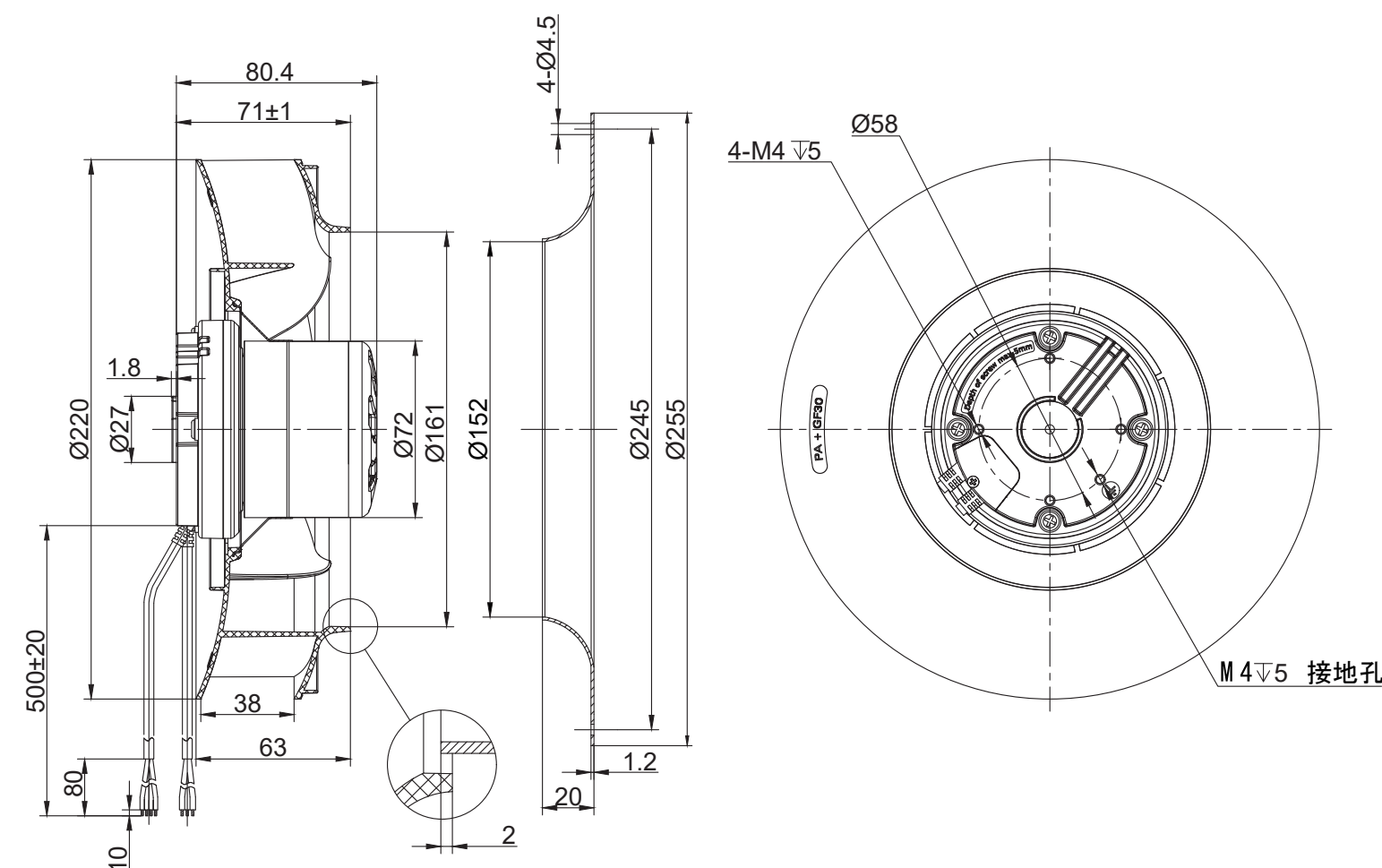
Model	Voltage	Input Power	Current	Air Volume	Static Pressure	Speed	Noise
	V	W	A	m³/h	Pa	RPM	dB(A)
LWBE3G220-72PS-02	230	115	0.9	980	580	2800	69

Flow Rate Curve

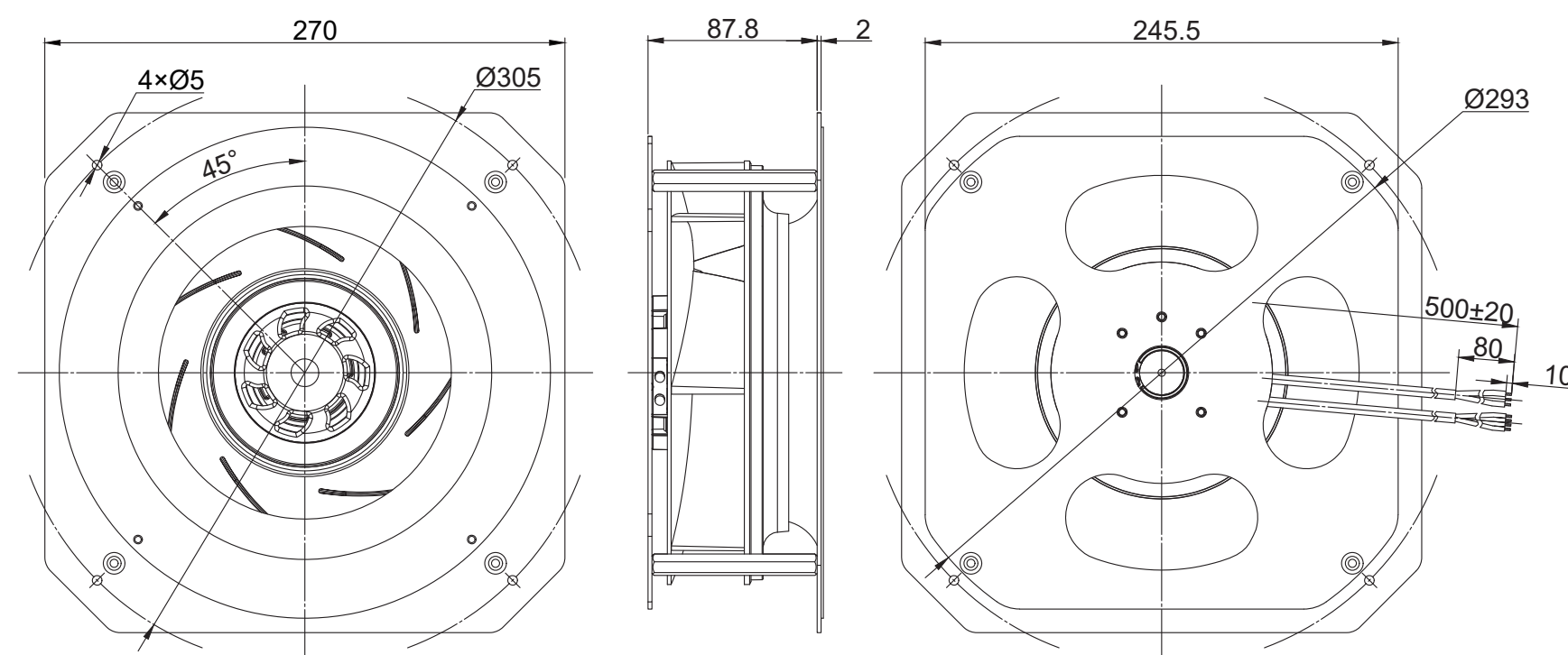


Product Drawing

LWBE3G220-072NS-009 (without bracket)



LWBE3G220-72PS-02 (with bracket)



LWBE-220 Series

Product Characteristic

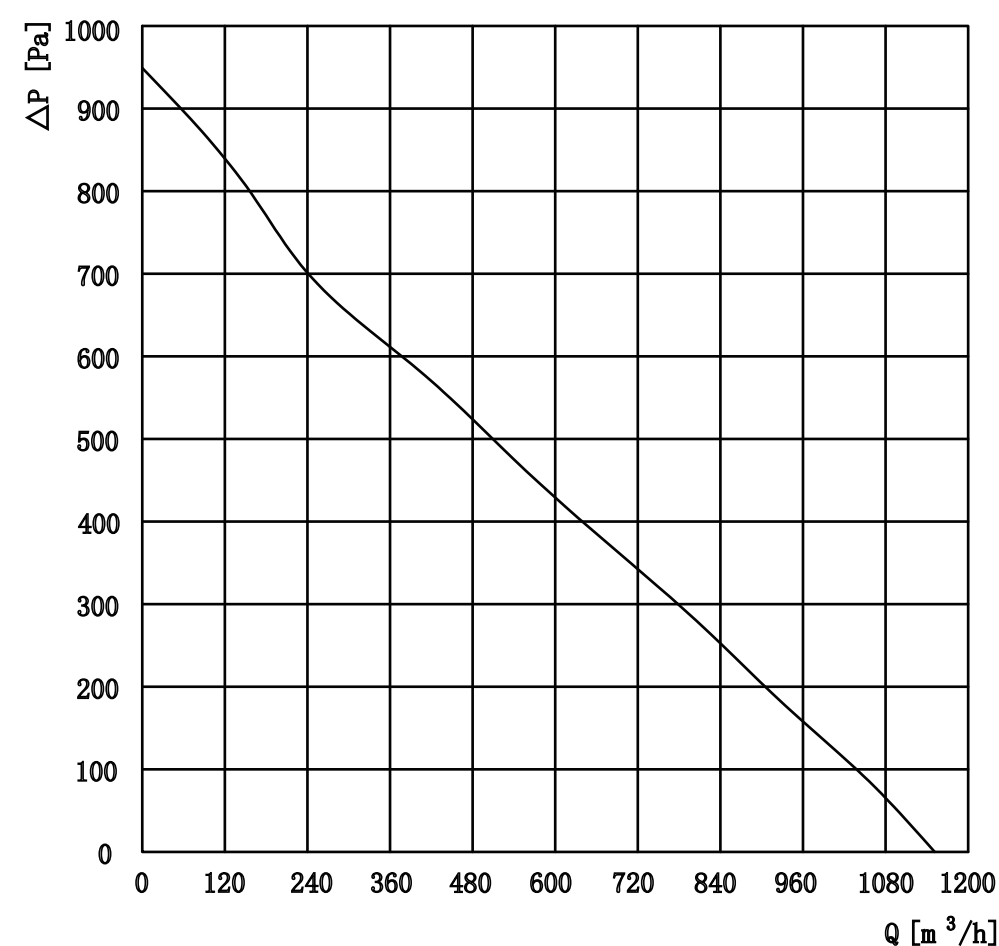
- Impeller Material: PA6+GF
- Supply Voltage: 1~,200-277V,50/60Hz
- Mode Of Operation: S1
- Protection Class: IP55
- Insulation Class: F
- Operation Temperature: -25 C ~+60 C
- Techniactal Feature: Control input 0-10VDC/PWM,Tech output,Locked-Rotor protection,Reverse Polarity Over-voltage protection, Soft Start Protection.



Technical Specifications

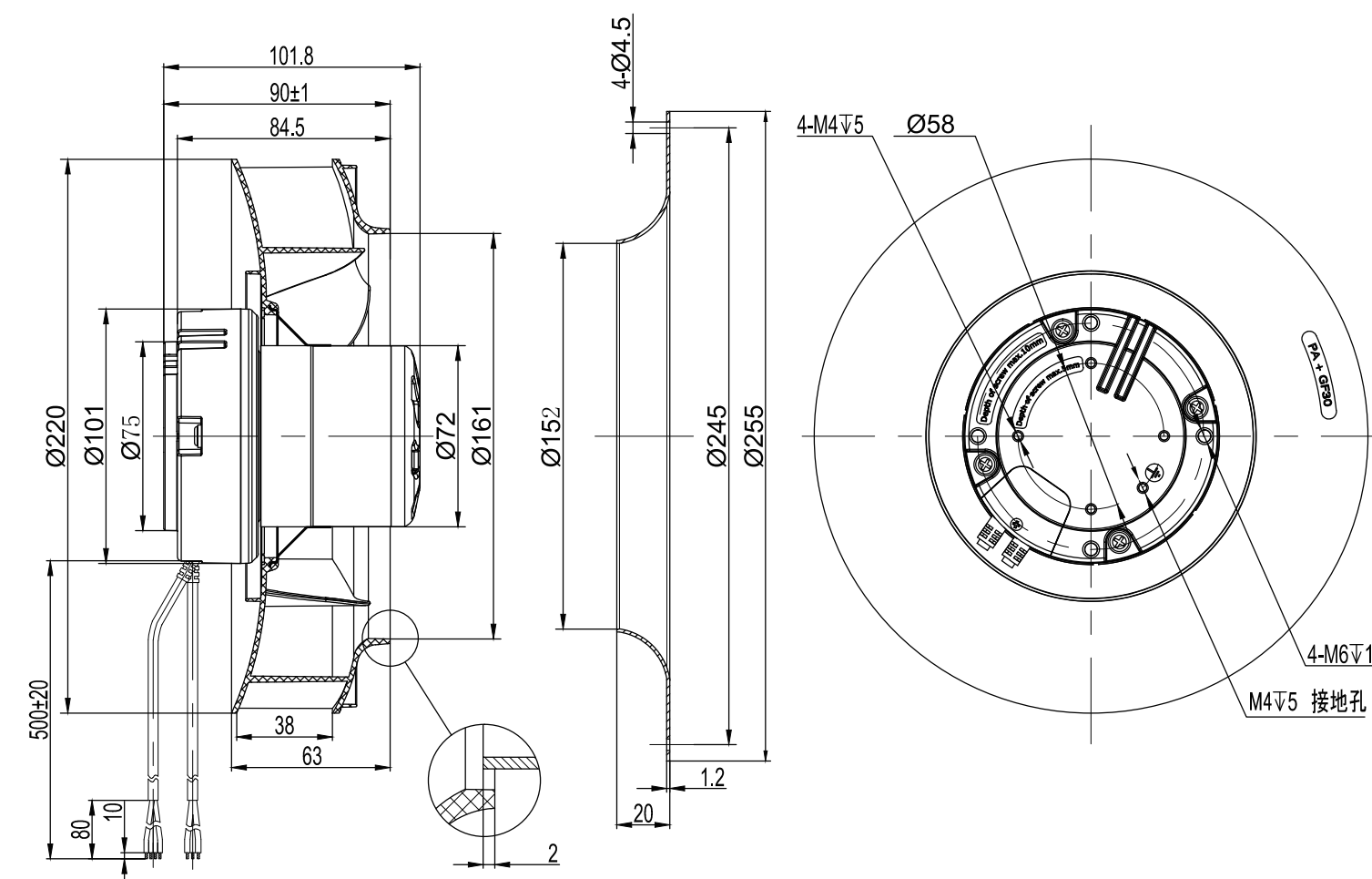
Model	Voltage	Input Power	Current	Air Volume	Static Pressure	Speed	Noise
	V	W	A	m³/h	Pa	RPM	dB(A)
LWBE3G220-72PS-03	230	168	1.27	1150	950	3250	70

Flow Rate Curve

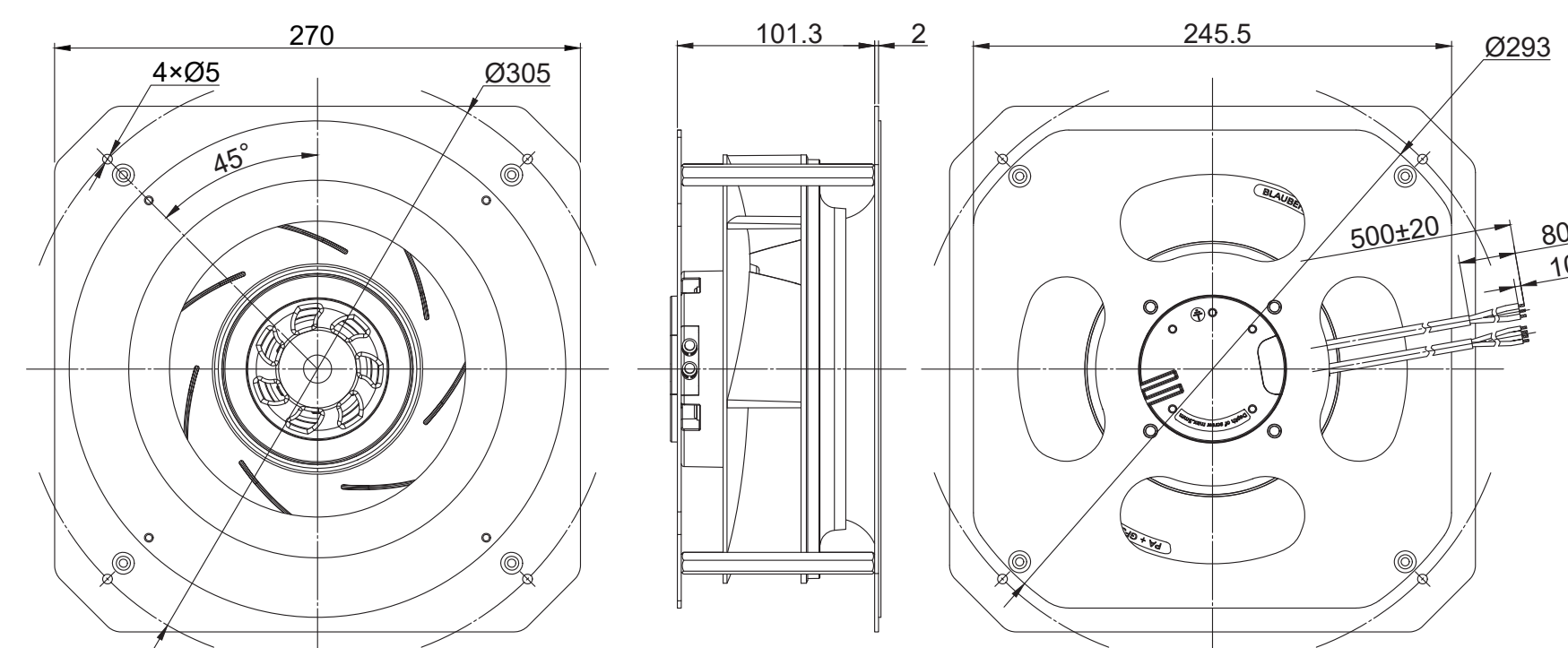


Product Drawing

LWBE3G220-072NS-008 (without bracket)



LWBE3G220-72PS-03 (with bracket)



LWBE-225 Series

Product Characteristic

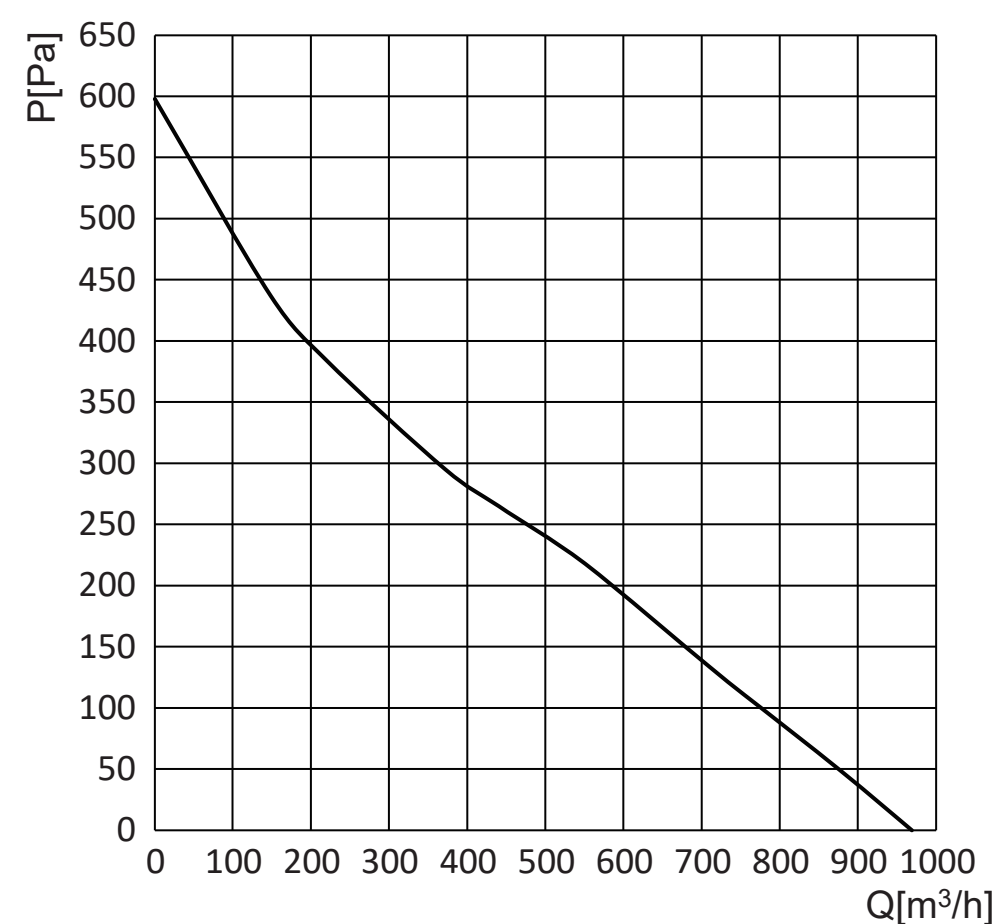
- Impeller Material: PA6+GF
- Supply Voltage: 1~,200-277V,50/60Hz
- Mode Of Operation: S1
- Protection Class: IP55
- Insulation Class: F
- Operation Temperature: -25℃~+60℃
- Techniacal Feature: Control input 0-10VDC/PWM,Tech output,Locked-Rotor protection,Reverse Polarity Over-voltage protection, Soft Start Protection.



Technical Specifications

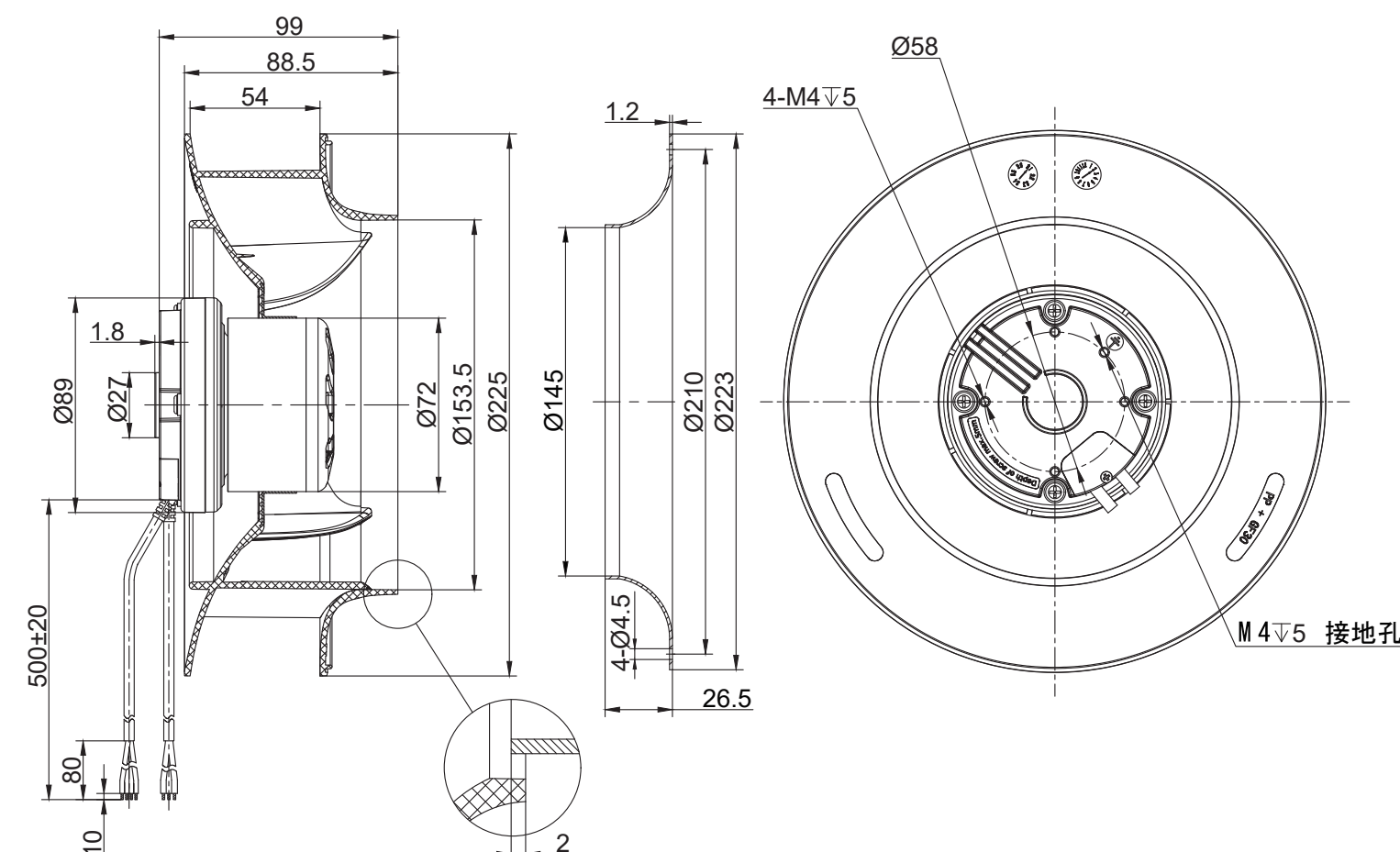
Model	Voltage	Input Power	Current	Air Volume	Static Pressure	Speed	Noise
	V	W	A	m³/h	Pa	RPM	dB(A)
LWBE3G225-72PS-01	230	85	0.7	980	600	2300	65

Flow Rate Curve

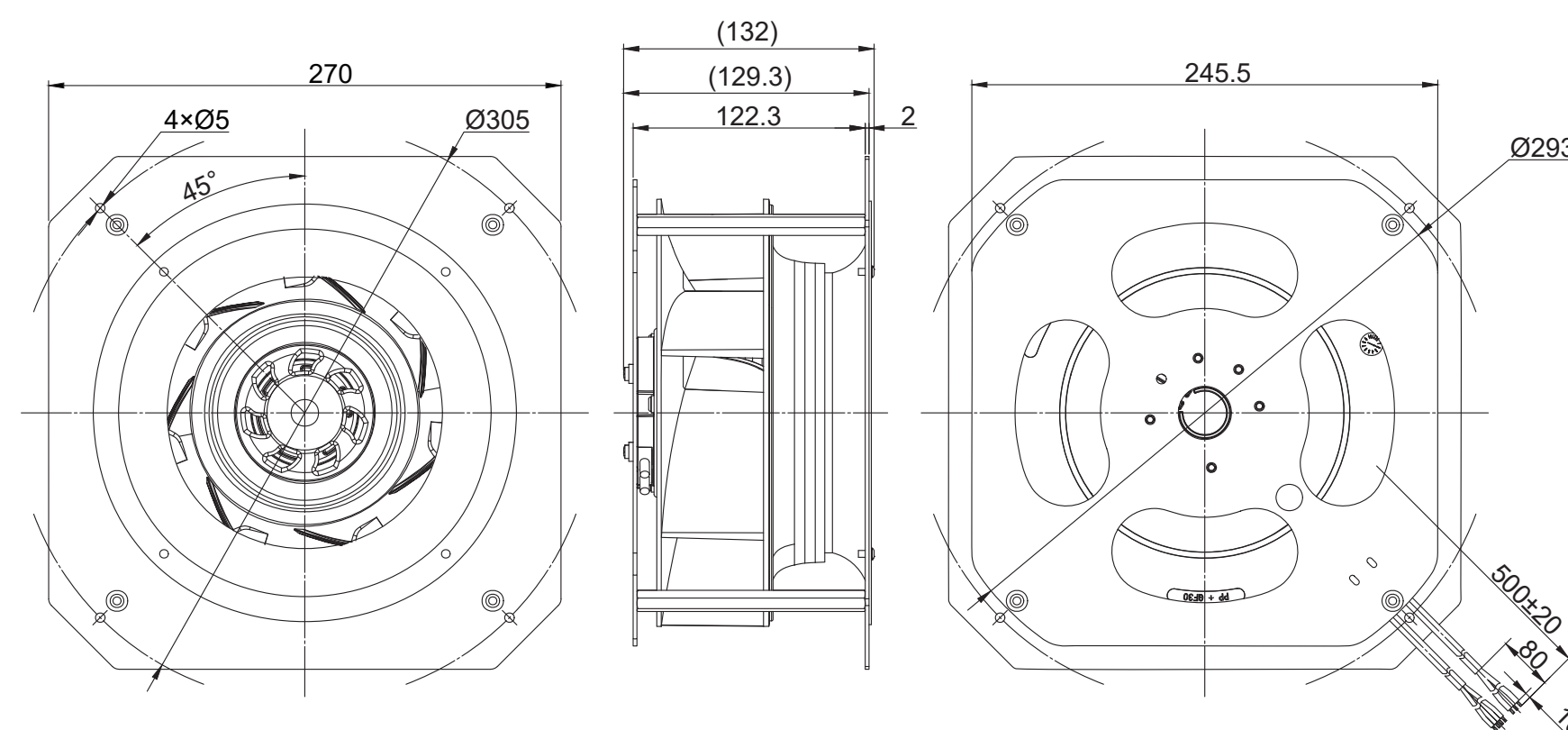


Product Drawing

LWBE3G225-072NS-011 (without bracket)



LWBE3G225-72PS-01 (with bracket)



LWBE-225 Series

Product Characteristic

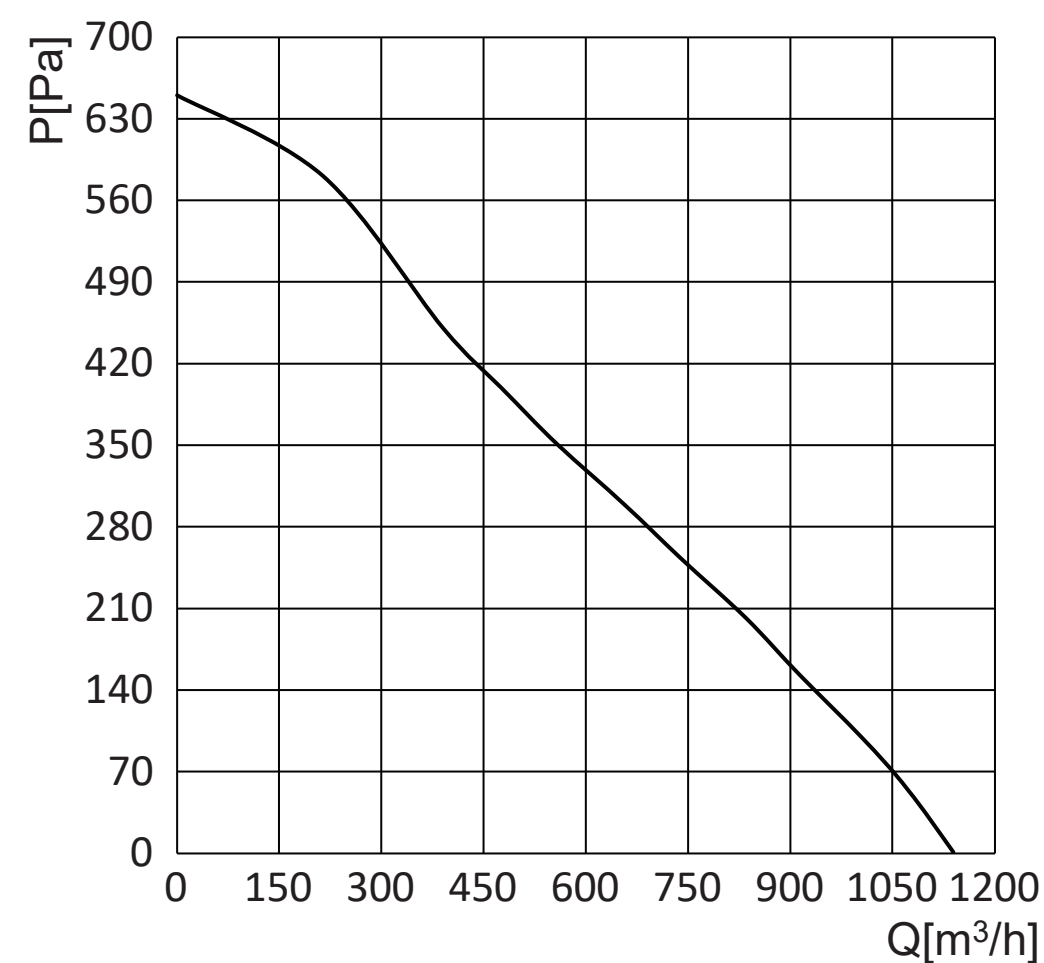
- Impeller Material: PA6+GF
- Supply Voltage: 1~,200-277V,50/60Hz
- Mode Of Operation: S1
- Protection Class: IP55
- Insulation Class: F
- Operation Temperature: -25℃~+60℃
- Techniactal Feature: Control input 0-10VDC/PWM,Tech output,Locked-Rotor protection,Reverse Polarity Over-voltage protection, Soft Start Protection.



Technical Specifications

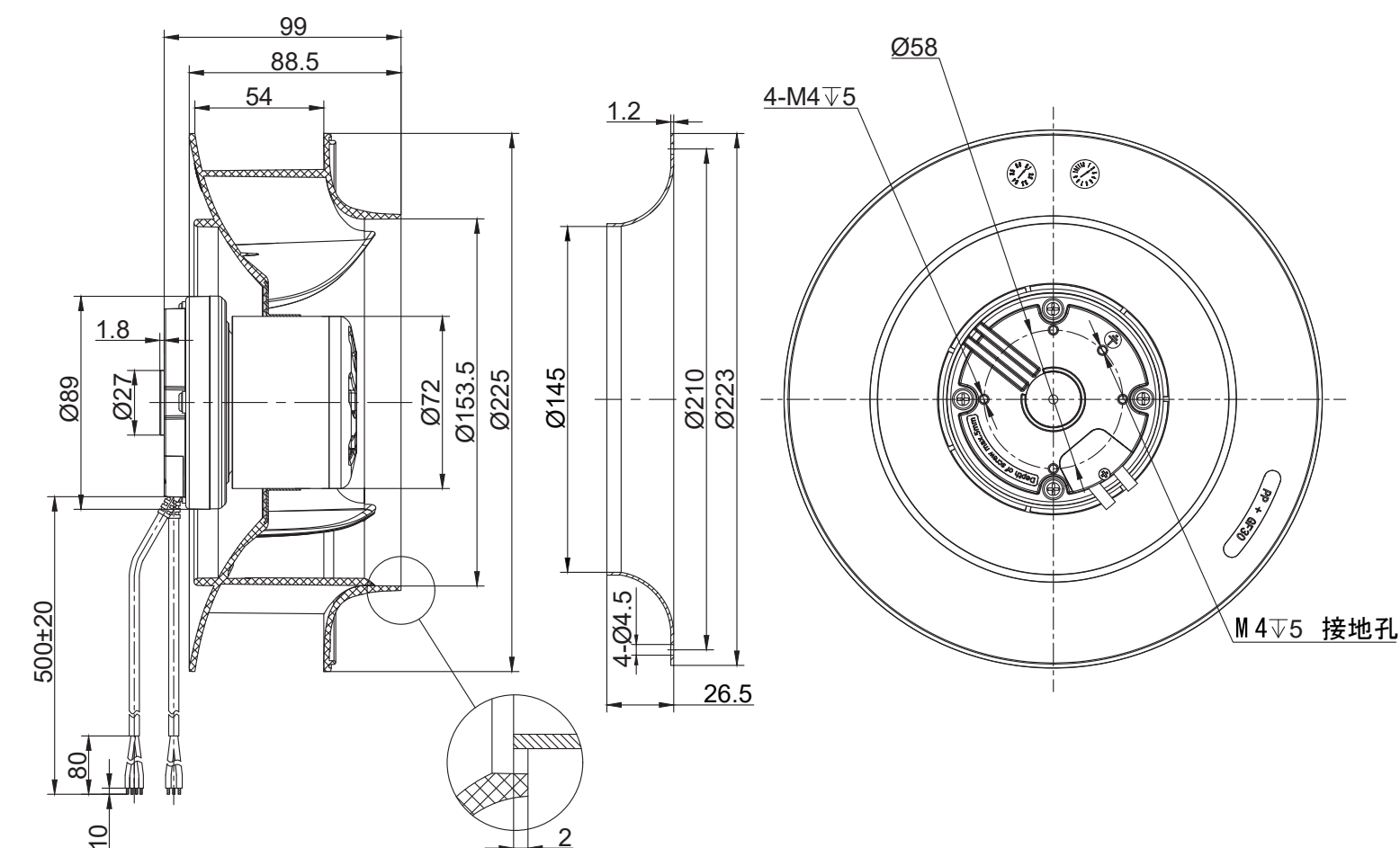
Model	Voltage	Input Power	Current	Air Volume	Static Pressure	Speed	Noise
	V	W	A	m³/h	Pa	RPM	dB(A)
LWBE3G225-72PS-02	230	115	0.9	1150	650	2600	67

Flow Rate Curve

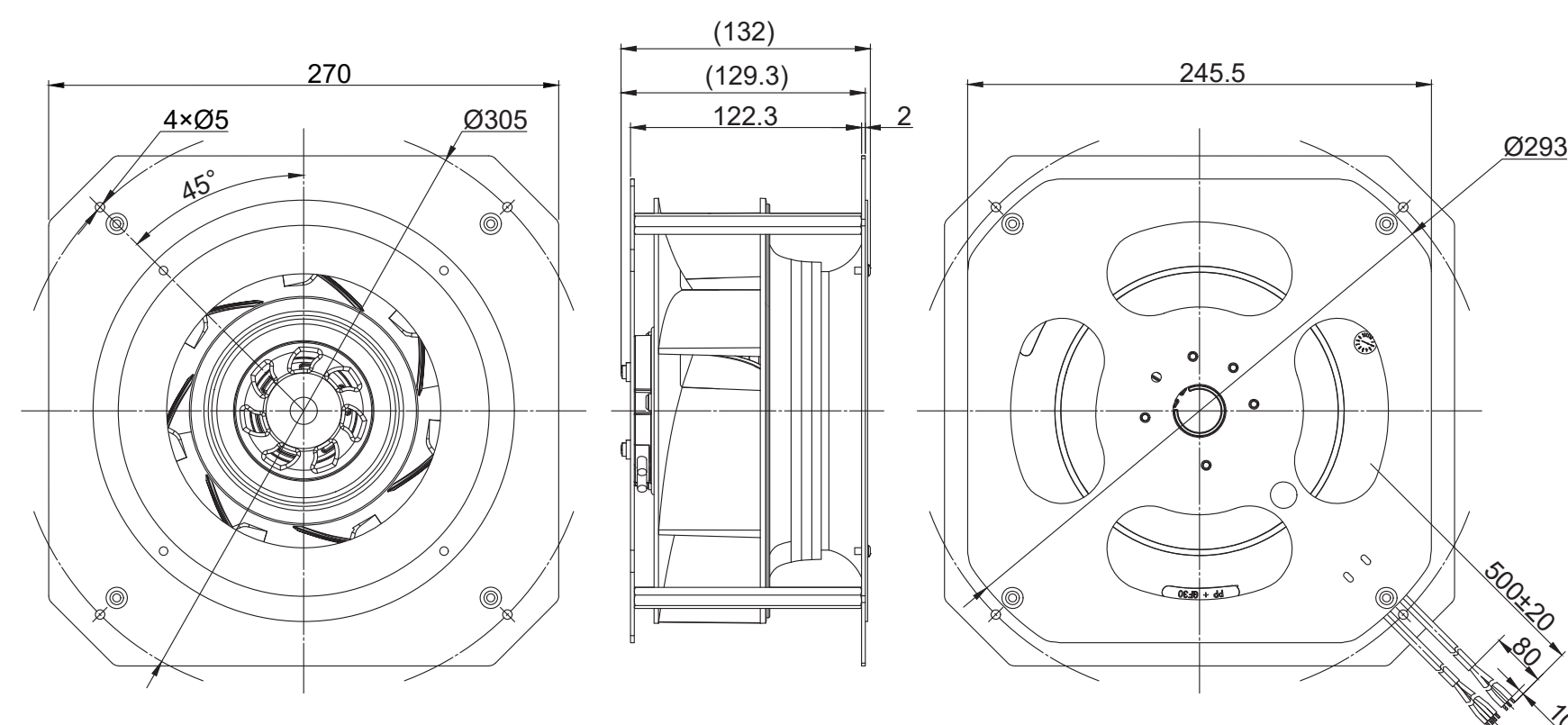


Product Drawing

LWBE3G225-072NS-013 (without bracket)



LWBE3G225-72PS-02 (with bracket)



LWBE-225 Series

Product Characteristic

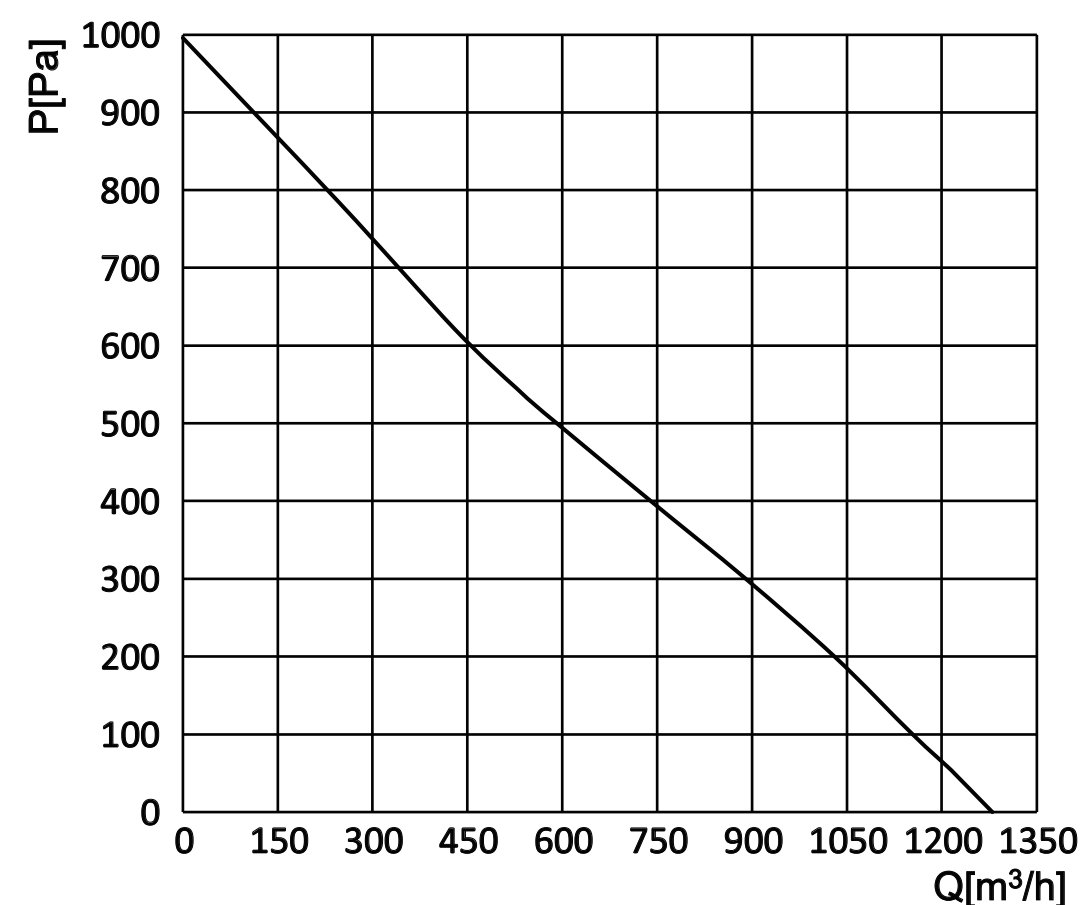
- Impeller Material: PA6+GF
- Supply Voltage: 1~,200-277V,50/60Hz
- Mode Of Operation: S1
- Protection Class: IP55
- Insulation Class: F
- Operation Temperature: -25 C ~+60 C
- Techniacal Feature: Control input 0-10VDC/PWM,Tech output,Locked-Rotor protection,Reverse Polarity Over-voltage protection, Soft Start Protection.



Technical Specifications

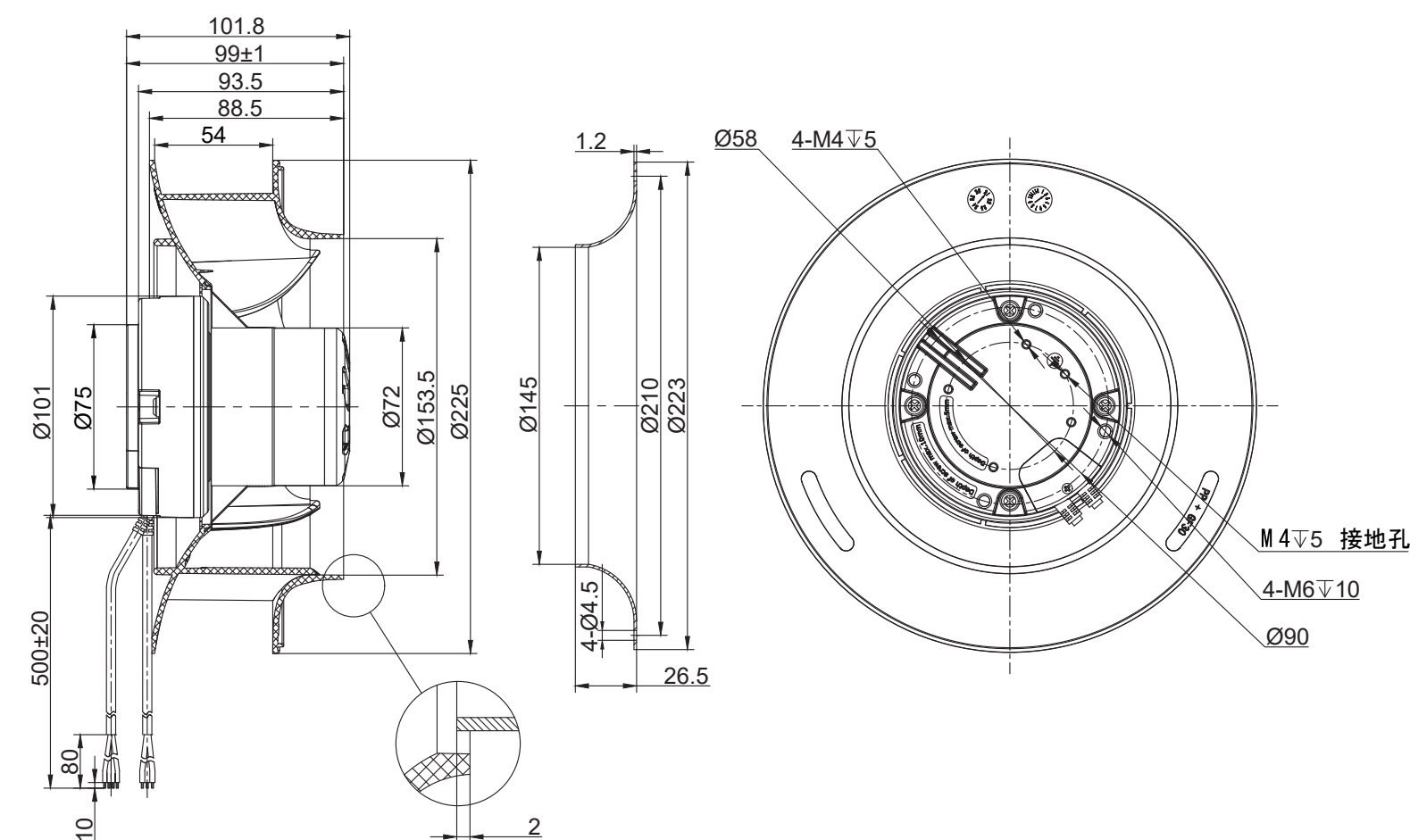
Model	Voltage	Input Power	Current	Air Volume	Static Pressure	Speed	Noise
	V	W	A	m³/h	Pa	RPM	dB(A)
LWBE3G225-72PS-03	230	168	1.26	1300	1000	3100	70

Flow Rate Curve

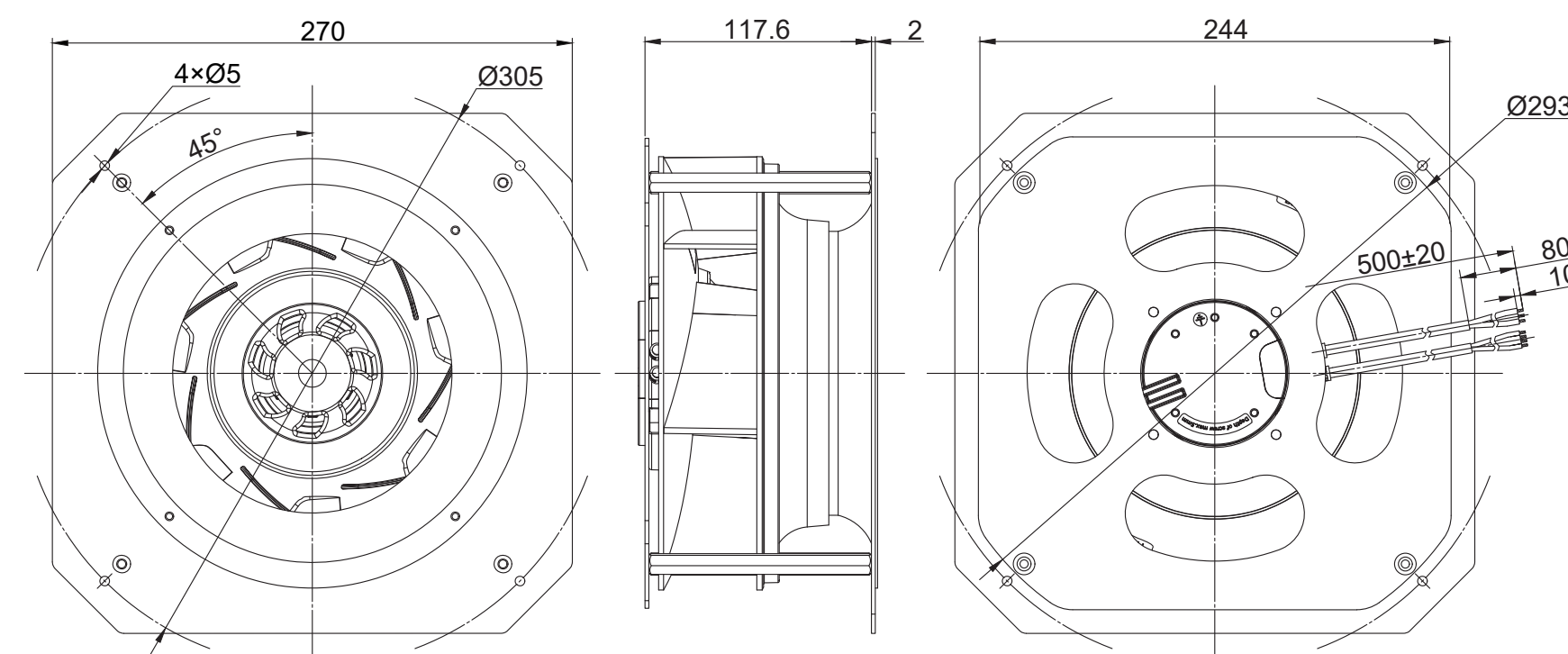


Product Drawing

LWBE3G225-072NS-007 (without bracket)



LWBE3G225-72PS-03 (with bracket)



LWBE-225 Series

Product Characteristic

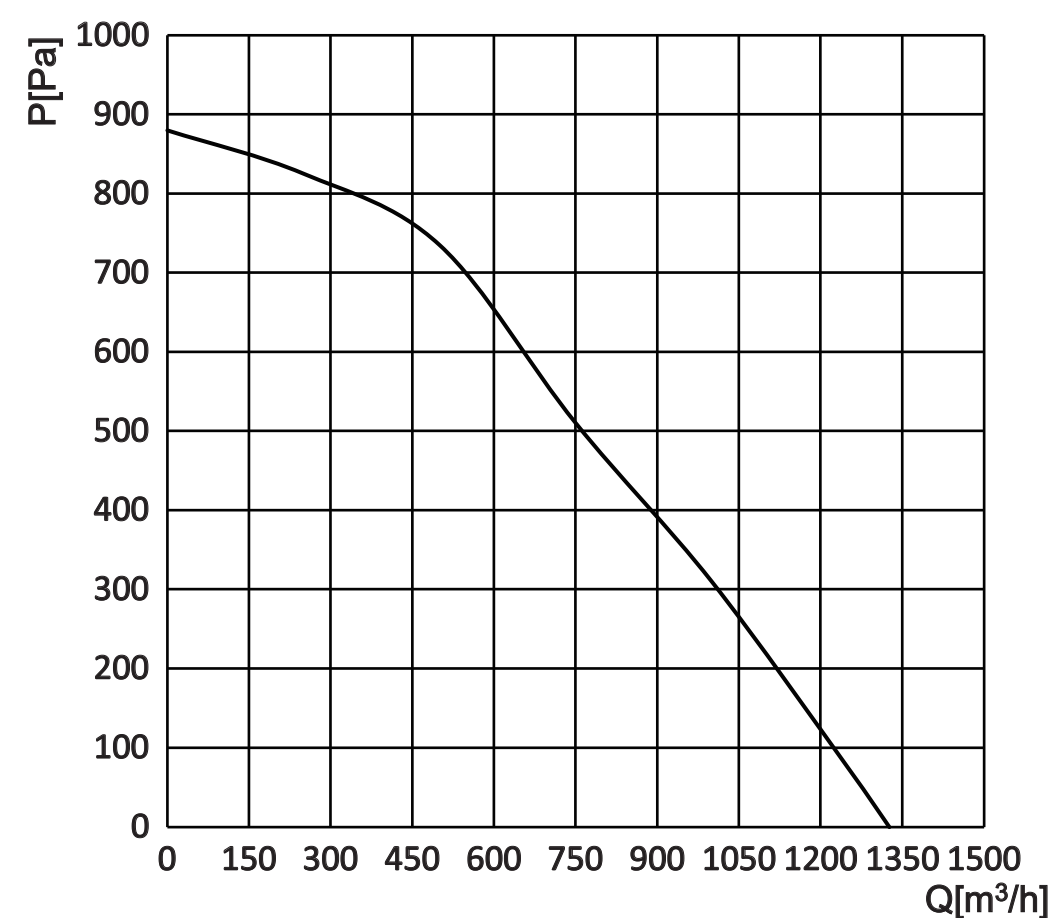
- Impeller Material: PA6+GF
- Supply Voltage: 1~,200-277V,50/60Hz
- Mode Of Operation: S1
- Protection Class: IP55
- Insulation Class: F
- Operation Temperature: -25 C ~+60 C
- Techniactal Feature: Control input 0-10VDC/PWM,Tech output,Locked-Rotor protection,Reverse Polarity Over-voltage protection, Soft Start Protection.



Technical Specifications

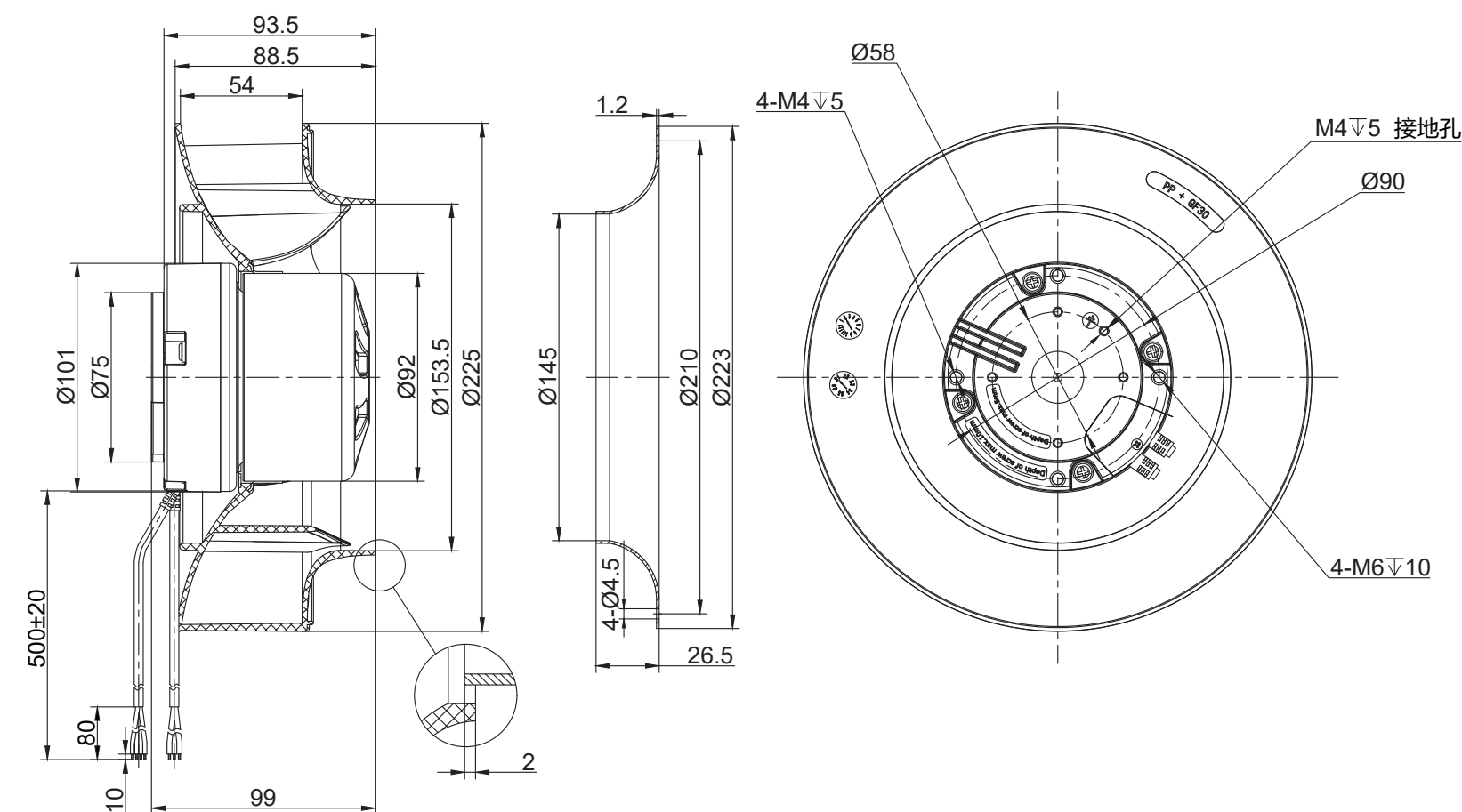
Model	Voltage	Input Power	Current	Air Volume	Static Pressure	Speed	Noise
	V	W	A	m³/h	Pa	RPM	dB(A)
LWBE3G225-92PS-04	230	230	1.7	1350	880	3600	71

Flow Rate Curve

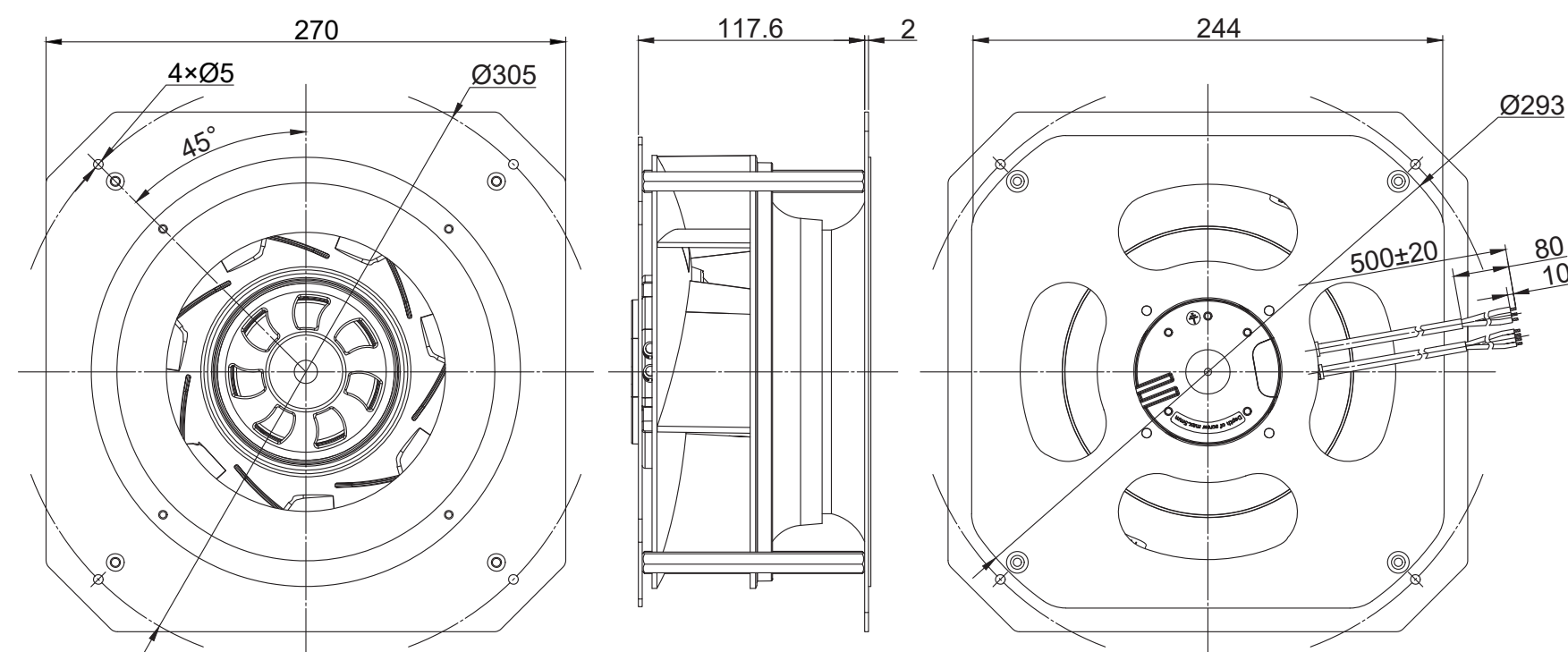


Product Drawing

LWBE3G225-092NS-012 (without bracket)



LWBE3G225-92PS-04 (with bracket)



LWBE-250 Series

Product Characteristic

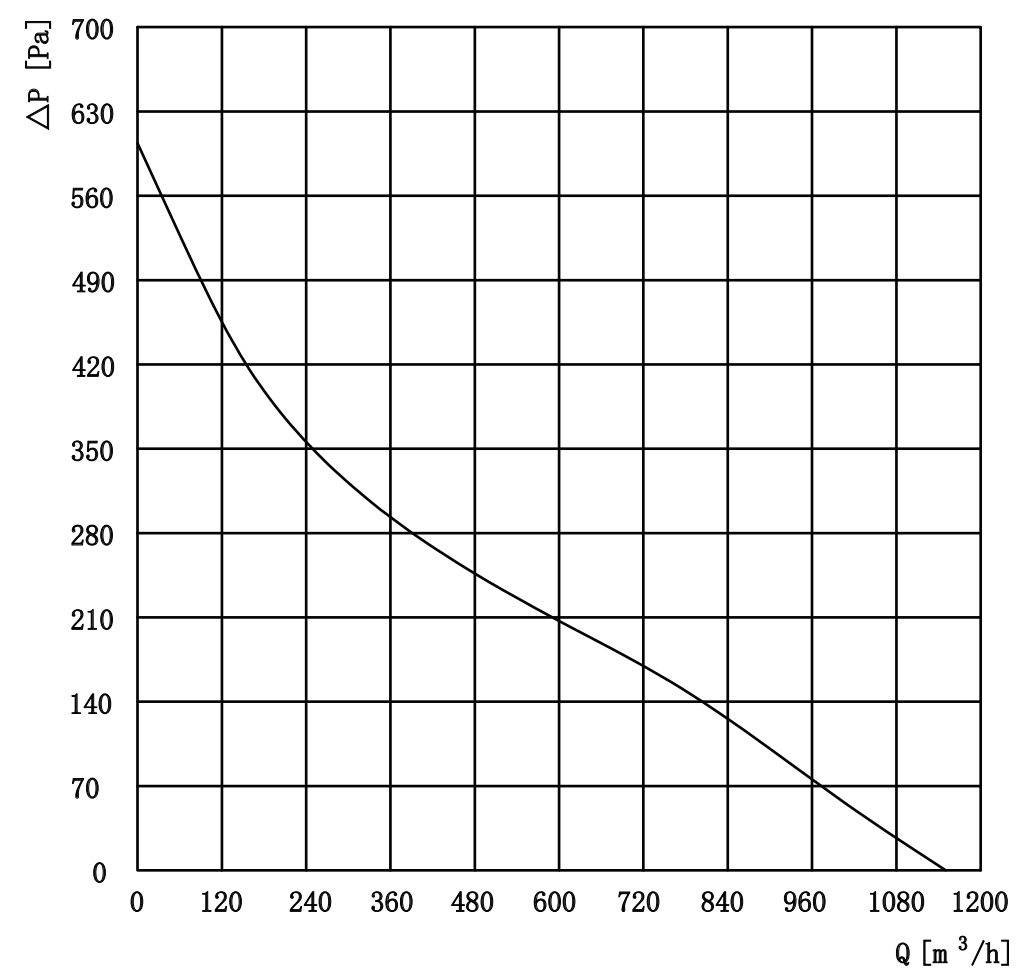
- Impeller Material: PA6+GF
- Supply Voltage: 1~,200-277V,50/60Hz
- Mode Of Operation: S1
- Protection Class: IP55
- Insulation Class: F
- Operation Temperature: -25 C ~+60 C
- Techniactal Feature: Control input 0-10VDC/PWM,Tech output,Locked-Rotor protection,Reverse Polarity Over-voltage protection, Soft Start Protection.



Technical Specifications

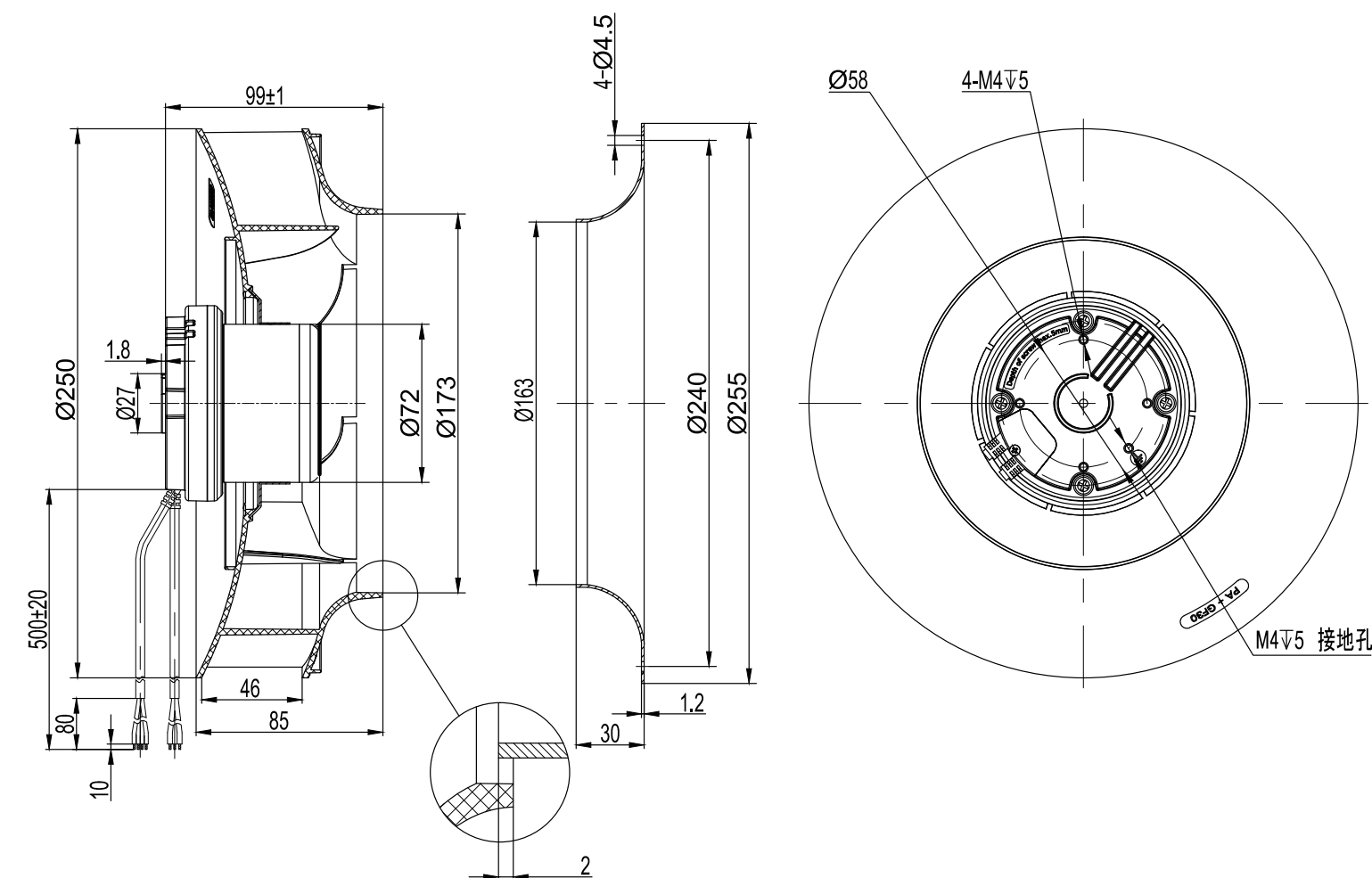
Model	Voltage V	Input Power W	Current A	Air Volume m³/h	Static Pressure Pa	Speed RPM	Noise dB(A)
LWBE3G250-72PS-01	230	85	0.68	1150	600	1810	62

Flow Rate Curve

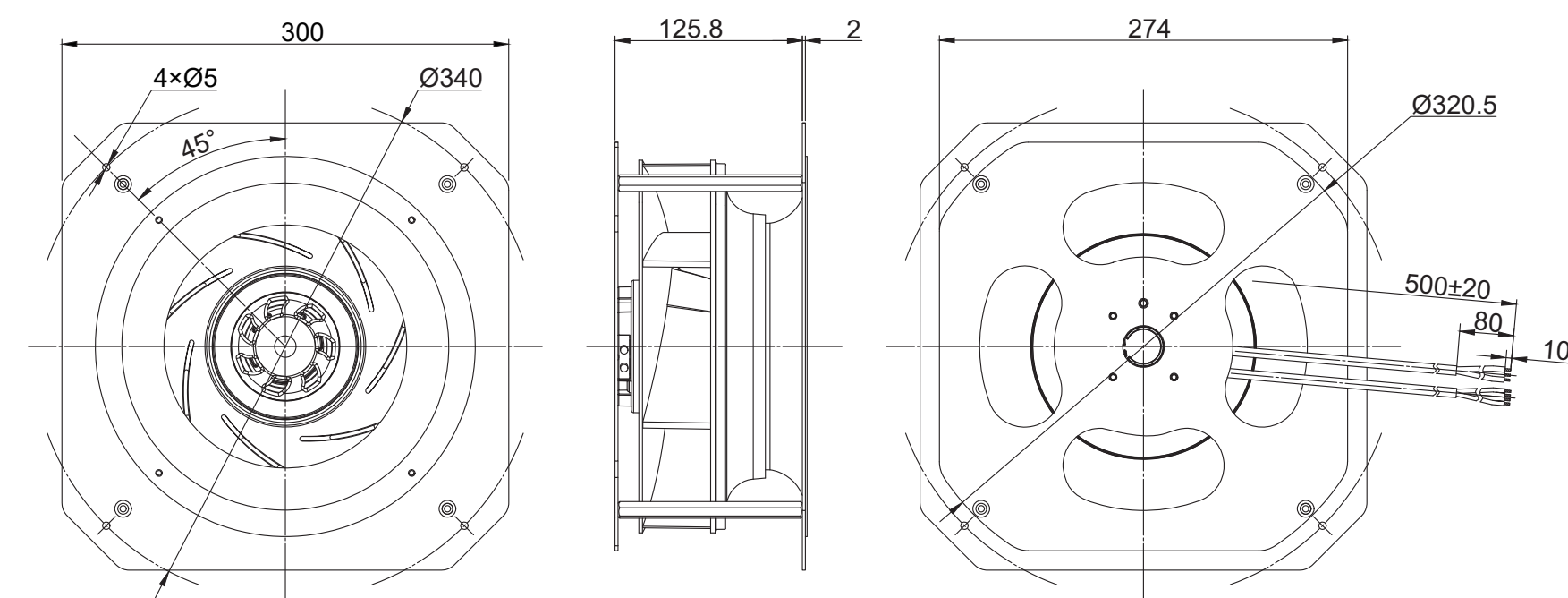


Product Drawing

LWBE3G250-072NS-008 (without bracket)



LWBE3G250-72PS-01 (with bracket)



LWBE-250 Series

Product Characteristic

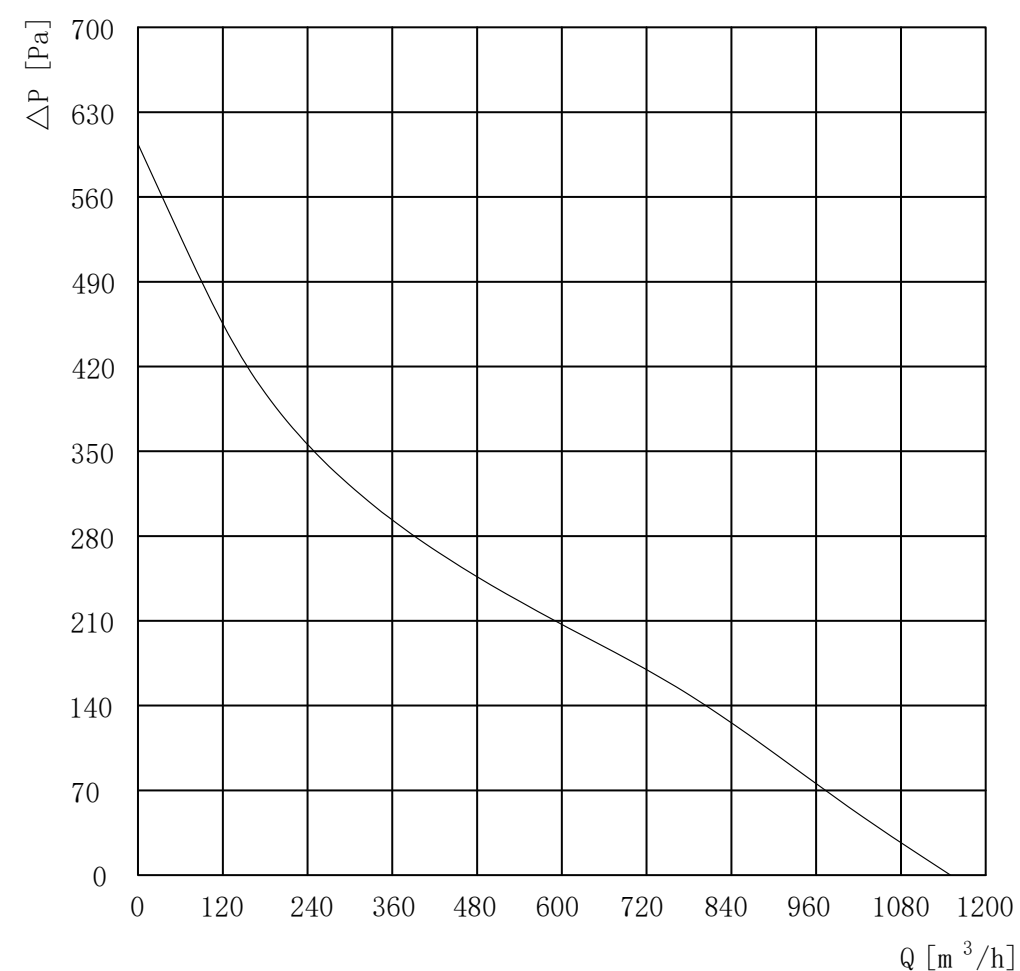
- Impeller Material: PA6+GF
- Supply Voltage: 1~200-277V,50/60Hz
- Mode Of Operation: S1
- Protection Class: IP55
- Insulation Class: F
- Operation Temperature: -25℃~+60℃
- Techniactal Feature: Control input 0-10VDC/PWM,Tech output,Locked-Rotor protection,Reverse Polarity Over-voltage protection, Soft Start Protection.



Technical Specifications

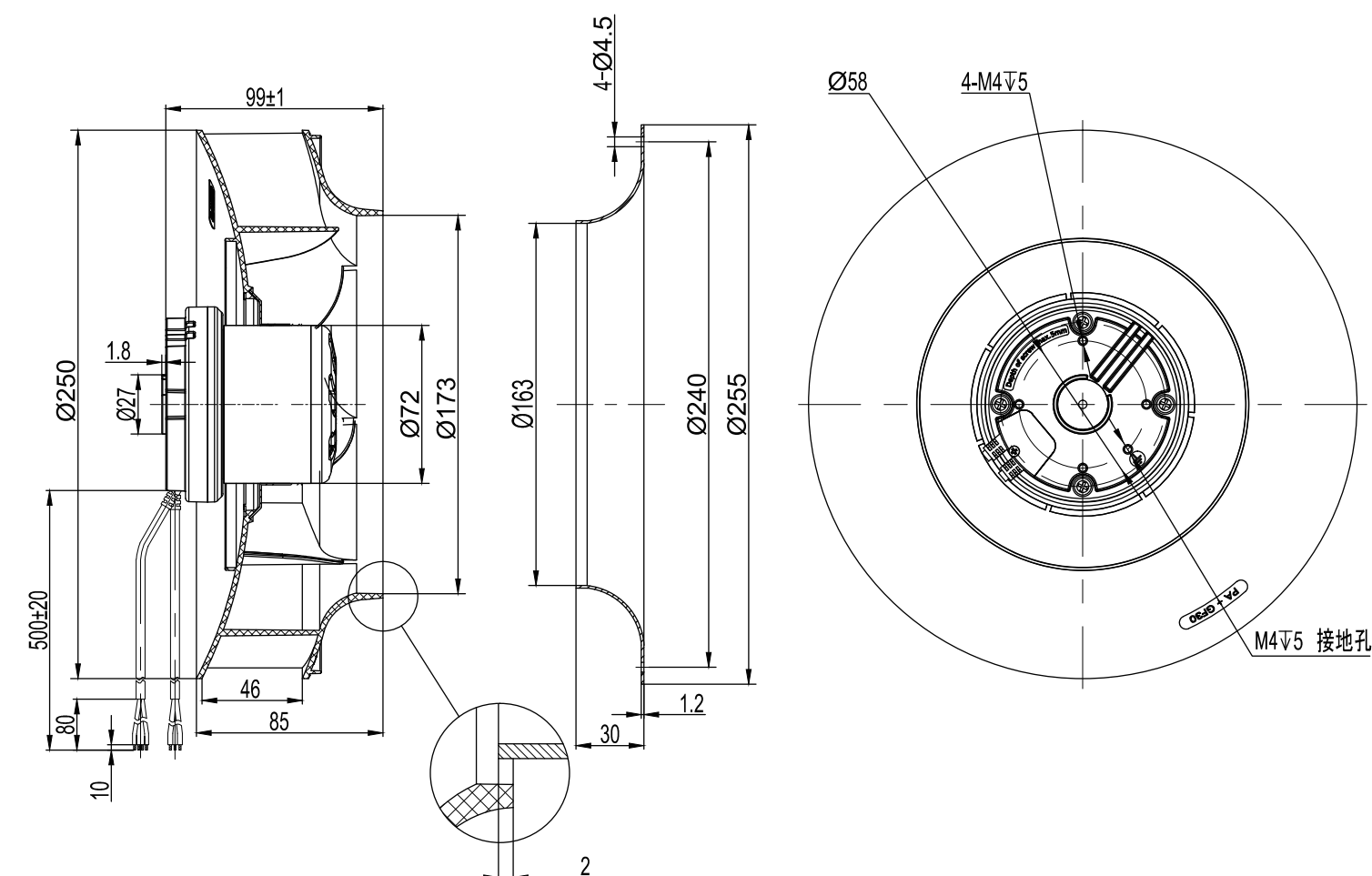
Model	Voltage	Input Power	Current	Air Volume	Static Pressure	Speed	Noise
	V	W	A	m³/h	Pa	RPM	dB(A)
LWBE3G250-72PS-02	230	115	0.9	1180	500	2180	68

Flow Rate Curve

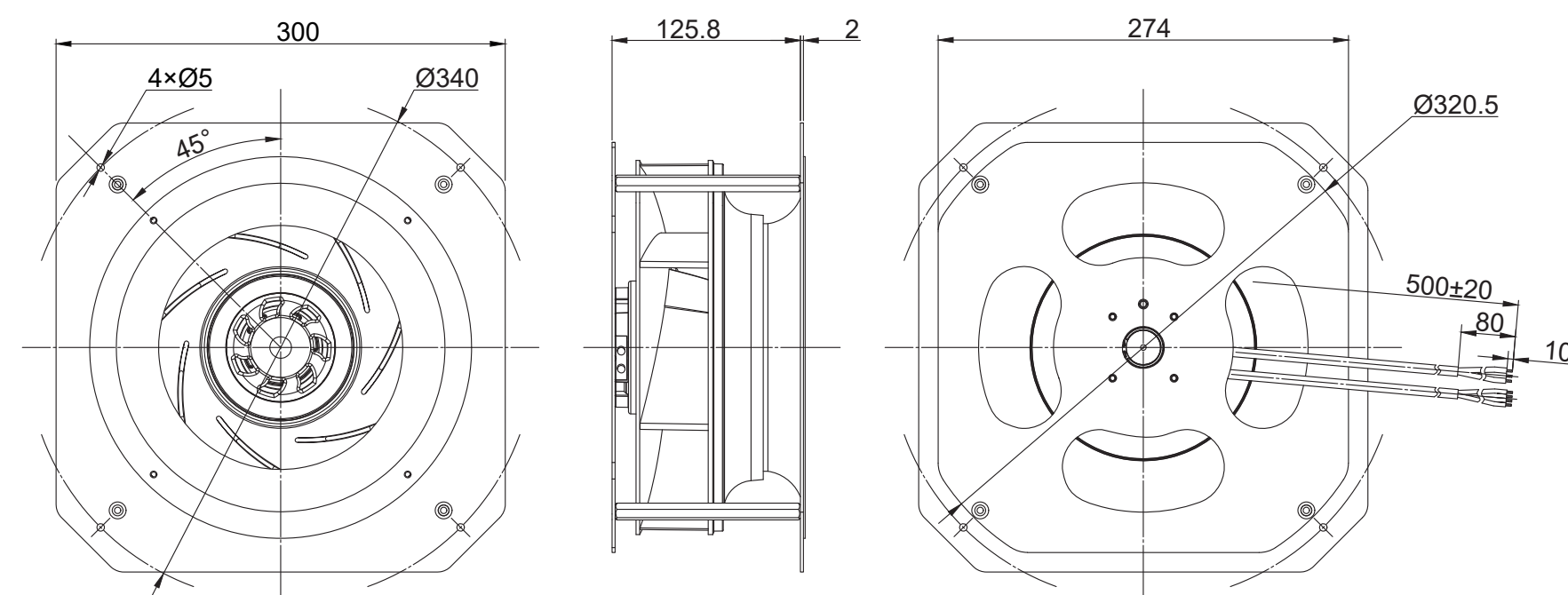


Product Drawing

LWBE3G250-072NS-018 (without bracket)



LWBE3G250-72PS-02 (with bracket)



LWBE-250 Series

Product Characteristic

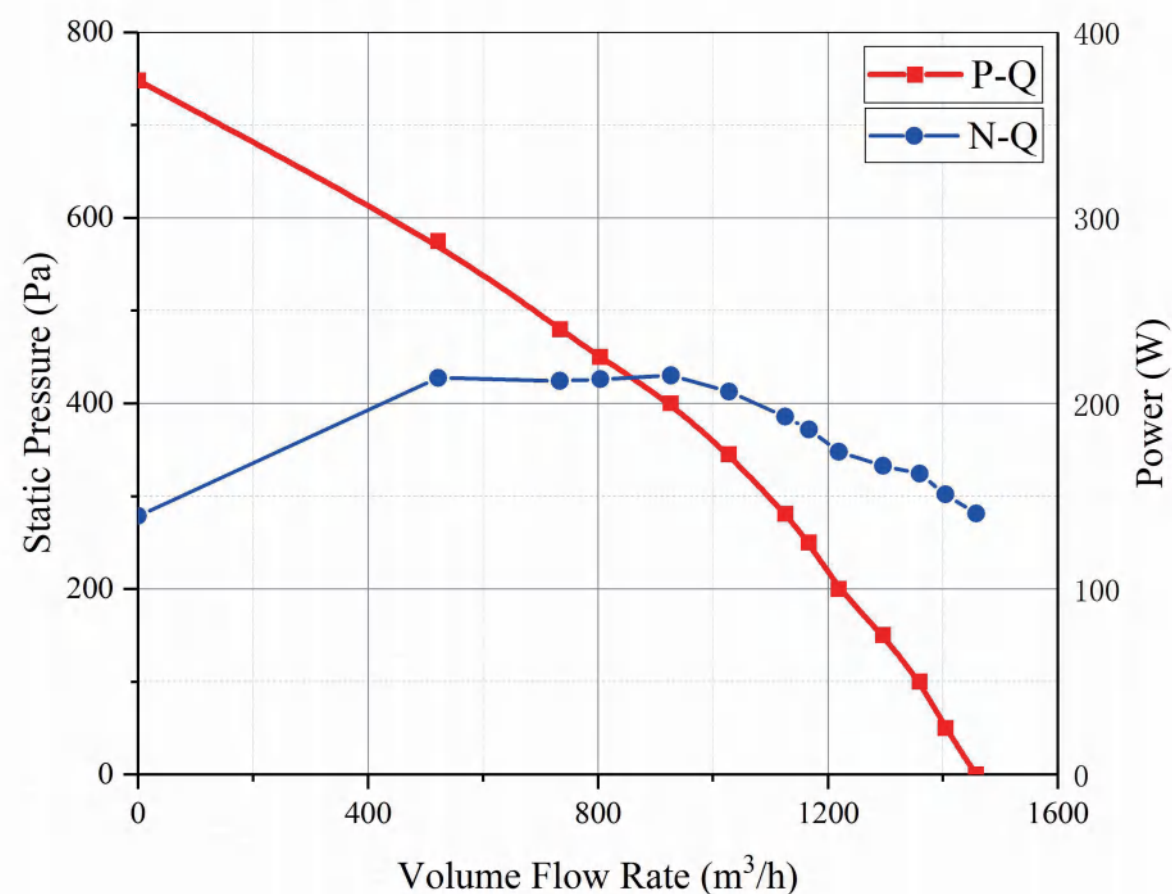
- Impeller Material: PA6+GF
- Supply Voltage: 1~,200-277V,50/60Hz
- Mode Of Operation: S1
- Protection Class: IP54
- Insulation Class: F
- Operation Temperature: -25℃~+60℃
- Techniacal Feature: Control input 0-10VDC/PWM,Tech output,Locked-Rotor protection,Reverse Polarity Over-voltage protection, Soft Start Protection.



Technical Specifications

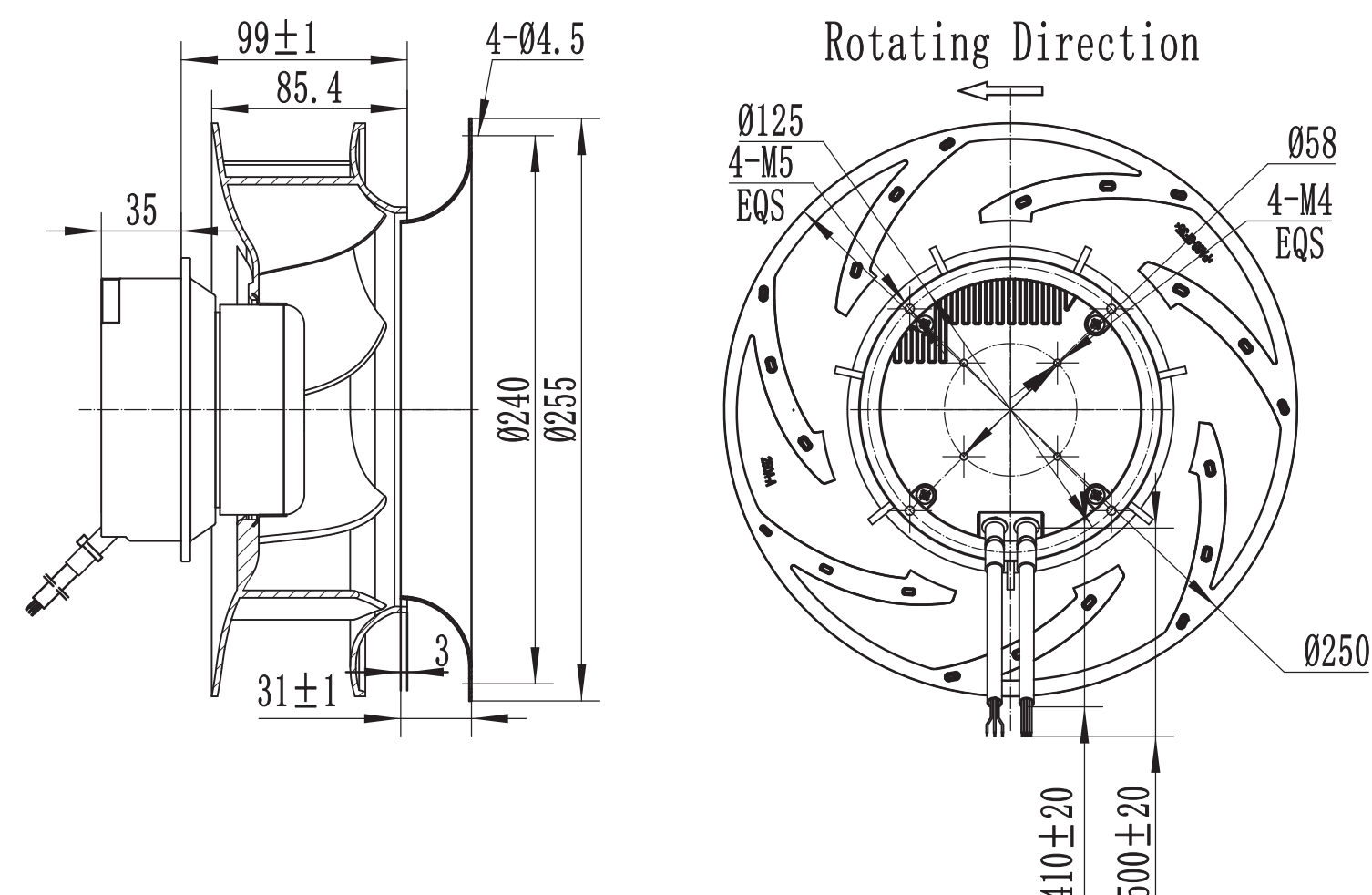
Model	Voltage	Input Power	Current	Air Volume	Static Pressure	Speed	Noise
	V	W	A	m³/h	Pa	RPM	dB(A)
LWBE3G250-92PS-03	230	140	0.61	1458	748	3010	72.1

Flow Rate Curve

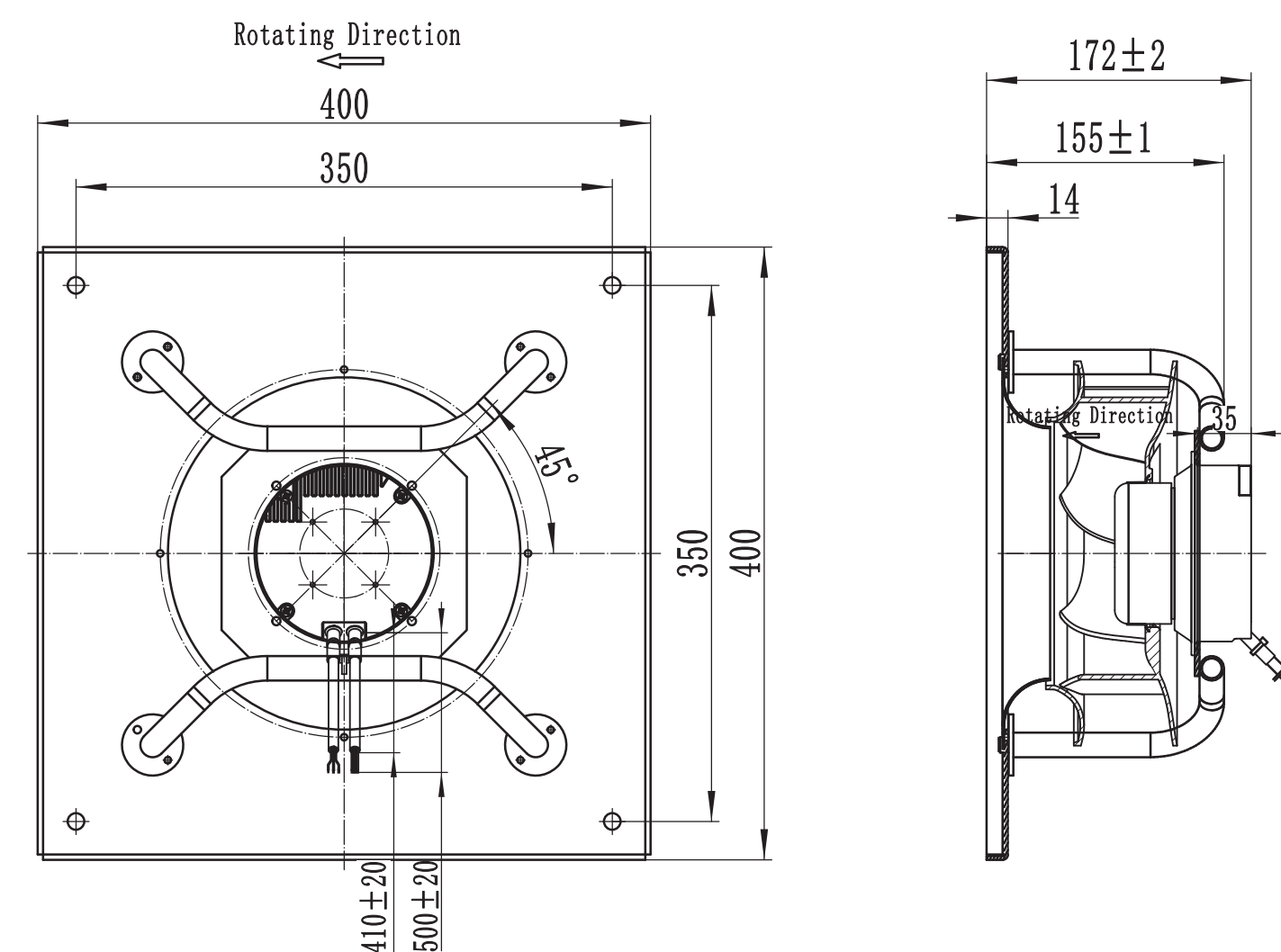


Product Drawing

LWBE3G250-092NS-012 (without bracket)



LWBE3G250-92PS-03 (with bracket)



LWBE-250 Series

Product Characteristic

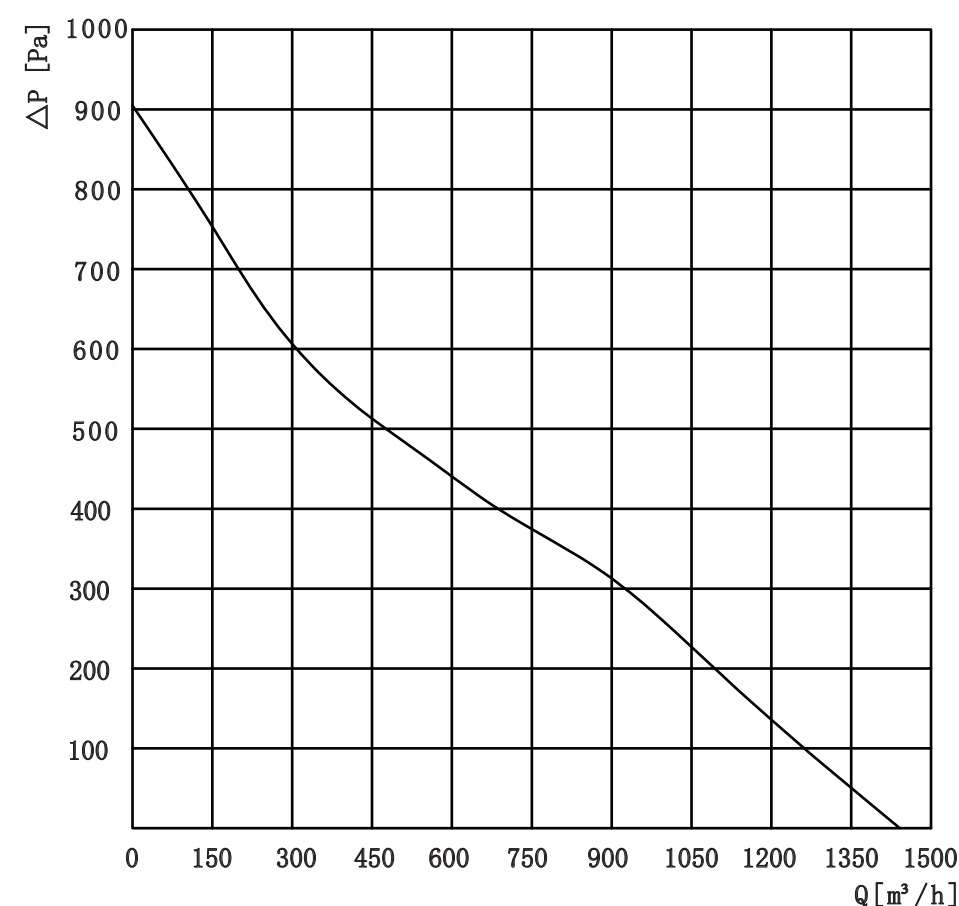
- Impeller Material: PA6+GF
- Supply Voltage: 1~,200-277V,50/60Hz
- Mode Of Operation: S1
- Protection Class: IP55
- Insulation Class: F
- Operation Temperature: -25 C ~+60 C
- Techniactal Feature: Control input 0-10VDC/PWM,Tech output,Locked-Rotor protection,Reverse Polarity Over-voltage protection, Soft Start Protection.



Technical Specifications

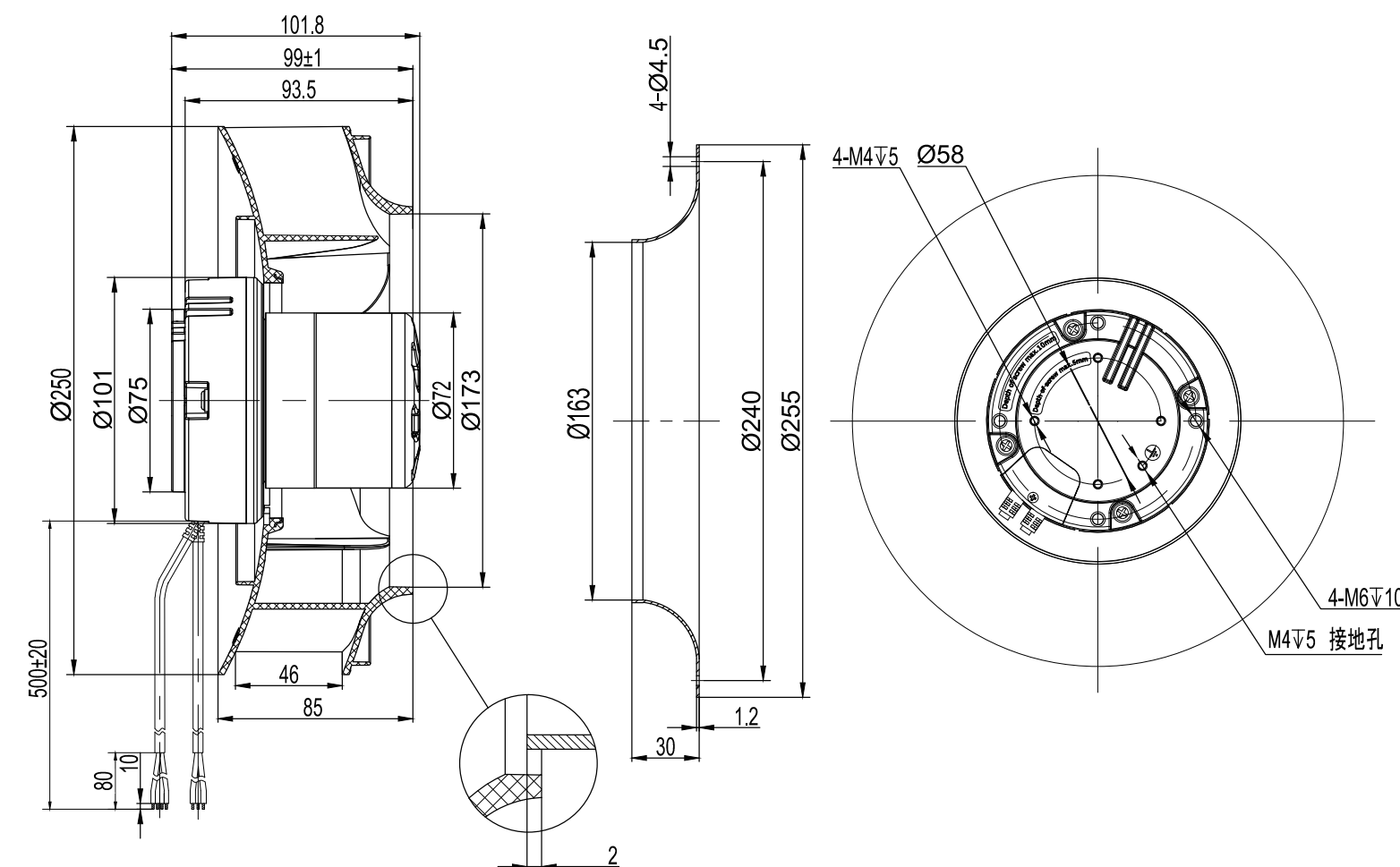
Model	Voltage	Input Power	Current	Air Volume	Static Pressure	Speed	Noise
	V	W	A	m³/h	Pa	RPM	dB(A)
LWBE3G250-72PS-04	230	169	1.27	1435	900	2570	71

Flow Rate Curve

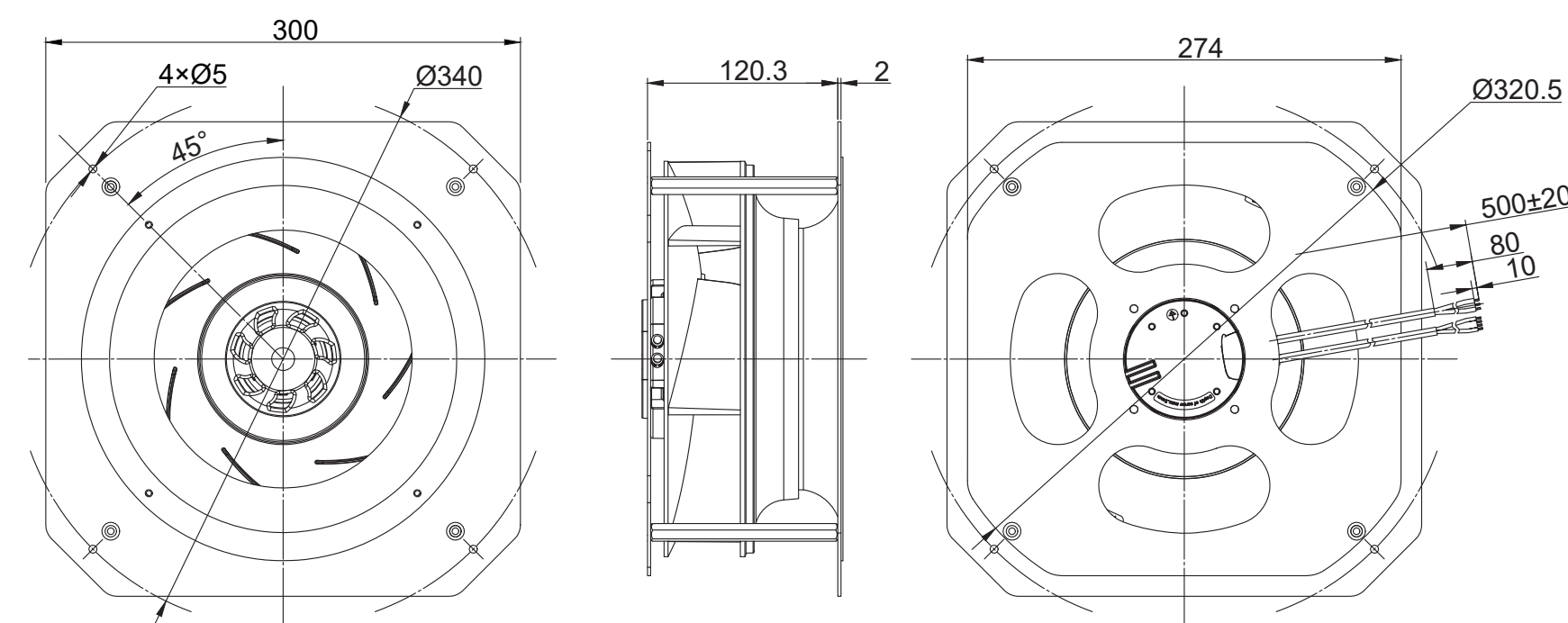


Product Drawing

LWBE3G250-072NS-009 (without bracket)



LWBE3G250-72PS-04 (with bracket)



LWBE-250 Series

Product Characteristic

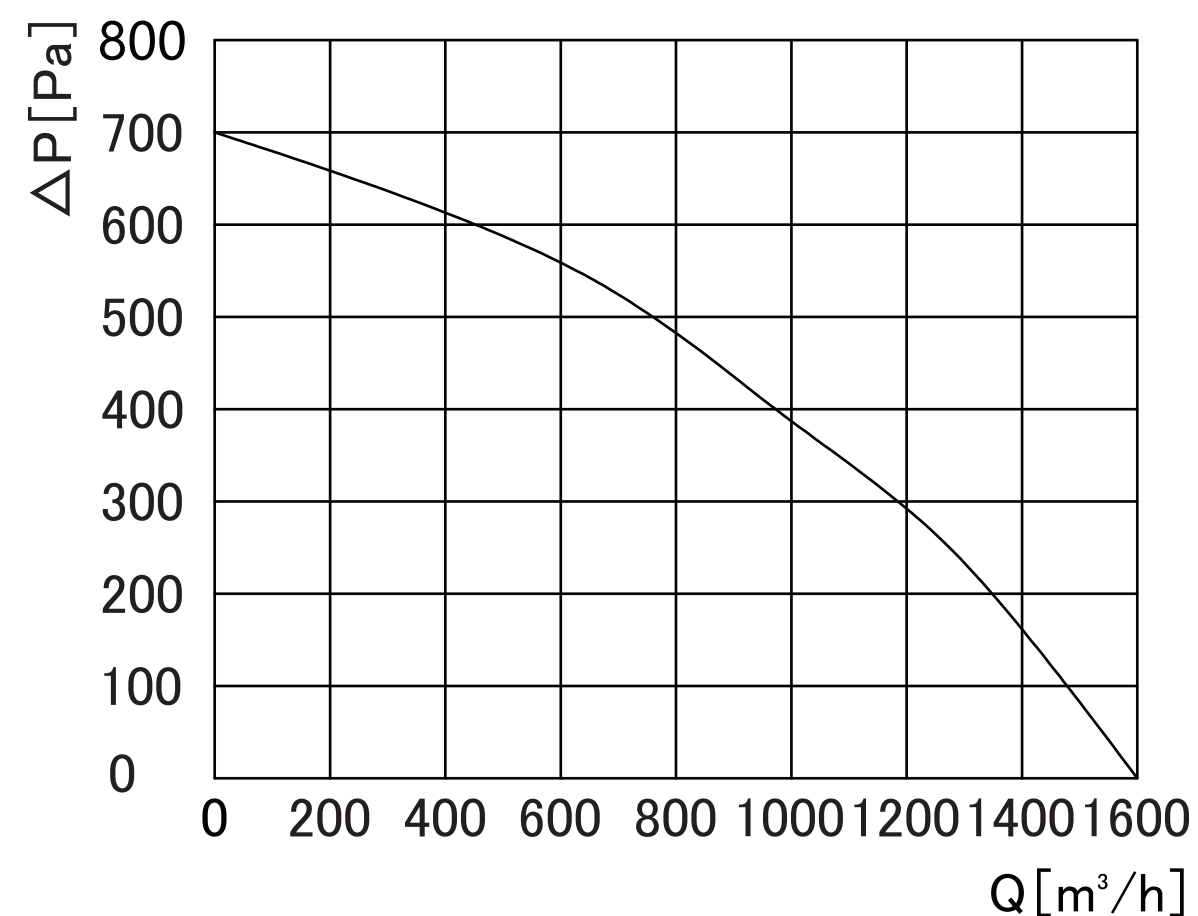
- Impeller Material: PA6+GF
- Supply Voltage: 1~,200-277V,50/60Hz
- Mode Of Operation: S1
- Protection Class: IP55
- Insulation Class: F
- Operation Temperature: -25 C ~+60 C
- Techniactal Feature: Control input 0-10VDC/PWM,Tech output,Locked-Rotor protection,Reverse Polarity Over-voltage protection, Soft Start Protection.



Technical Specifications

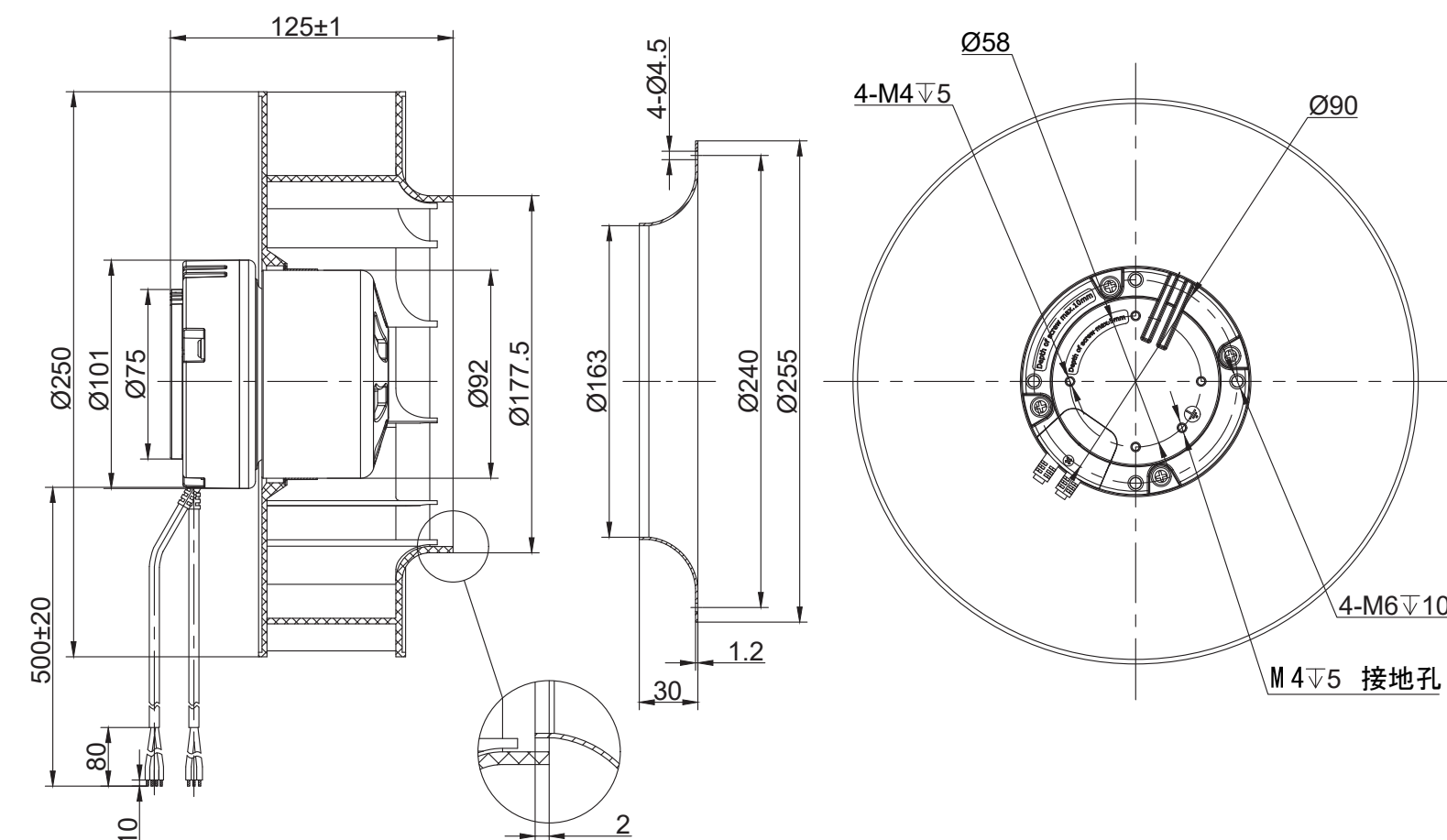
Model	Voltage	Input Power	Current	Air Volume	Static Pressure	Speed	Noise
	V	W	A	m³/h	Pa	RPM	dB(A)
LWBE3G250-92PS-05	230	230	1.65	1600	700	2700	71

Flow Rate Curve

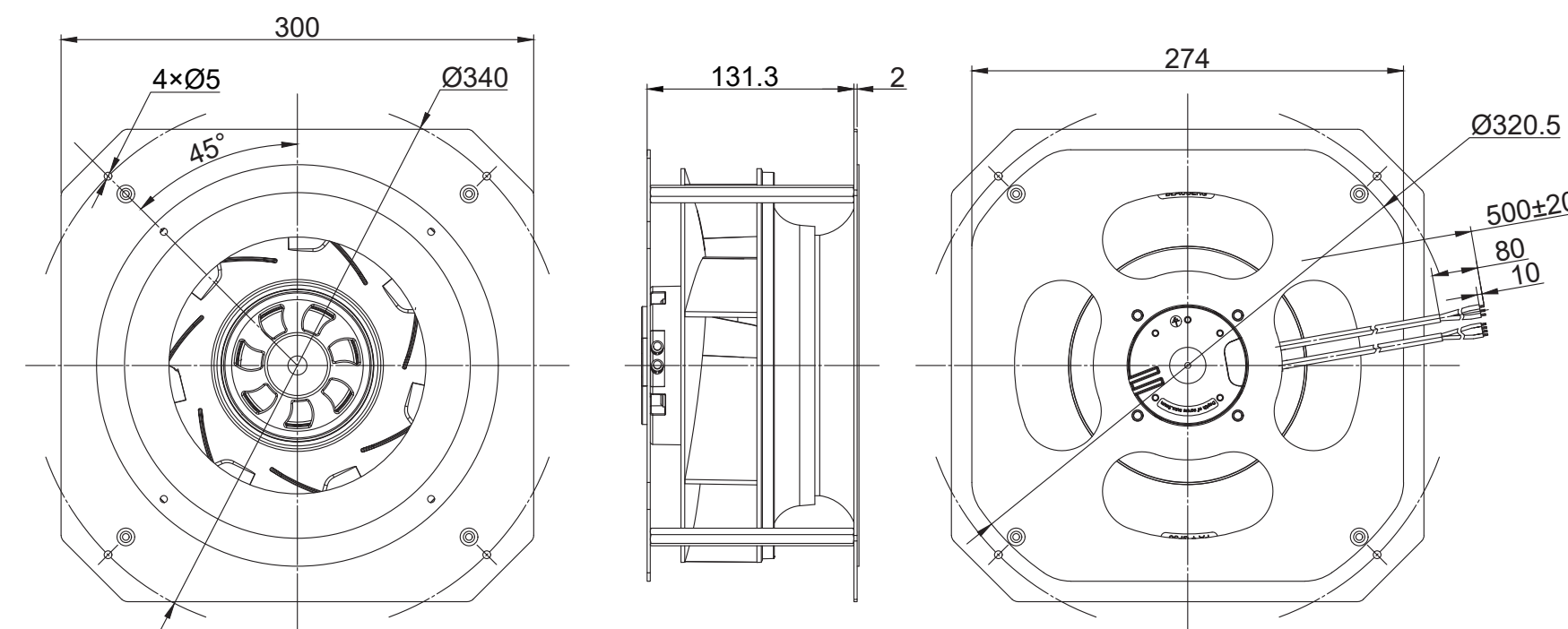


Product Drawing

LWBE3G250-092NS-019 (without bracket)



LWBE3G250-92PS-05 (with bracket)



LWBE-250 Series

Product Characteristic

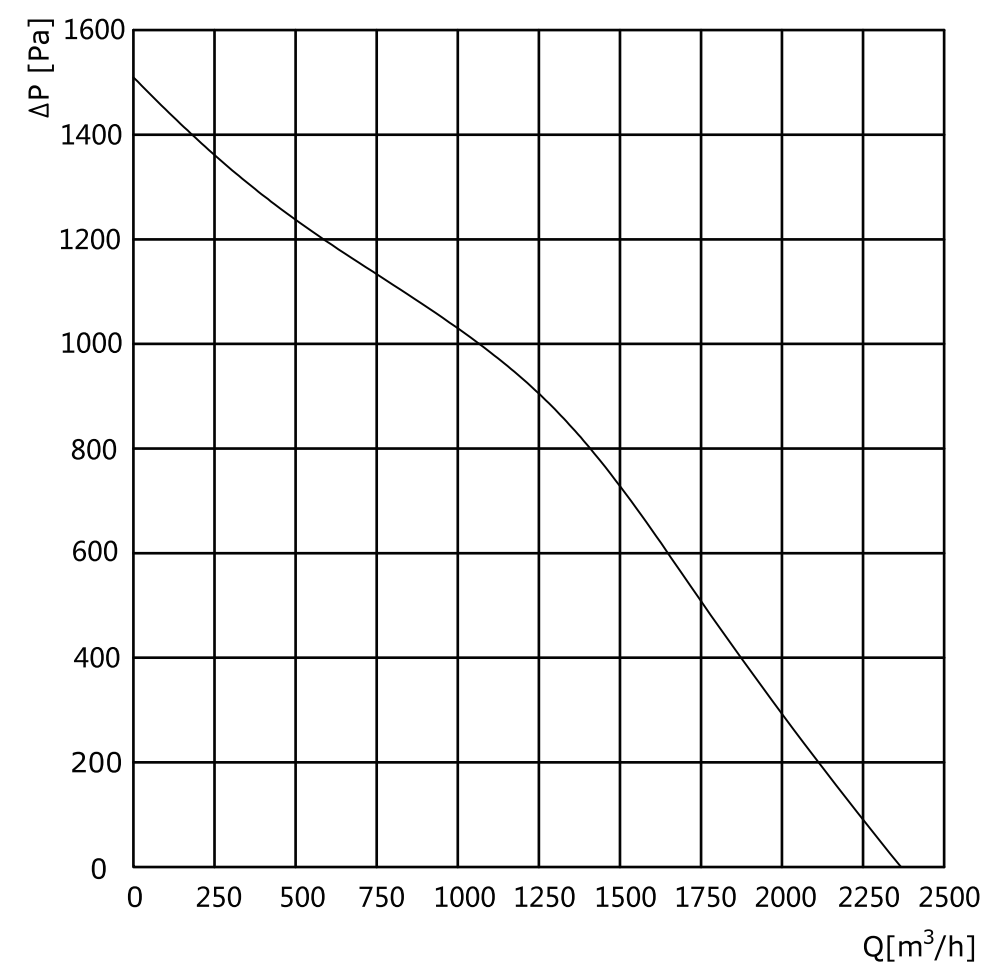
- Impeller Material: Aluminum Alloy
- Supply Voltage: 1~,200-277V,50/60Hz
- Mode Of Operation: S1
- Protection Class: IP55
- Insulation Class: F
- Operation Temperature: -25 C ~+60 C
- Techniactal Feature: Control input 0-10VDC/PWM,Tech output,Locked-Rotor protection,Reverse Polarity Over-voltage protection, Soft Start Protection.



Technical Specifications

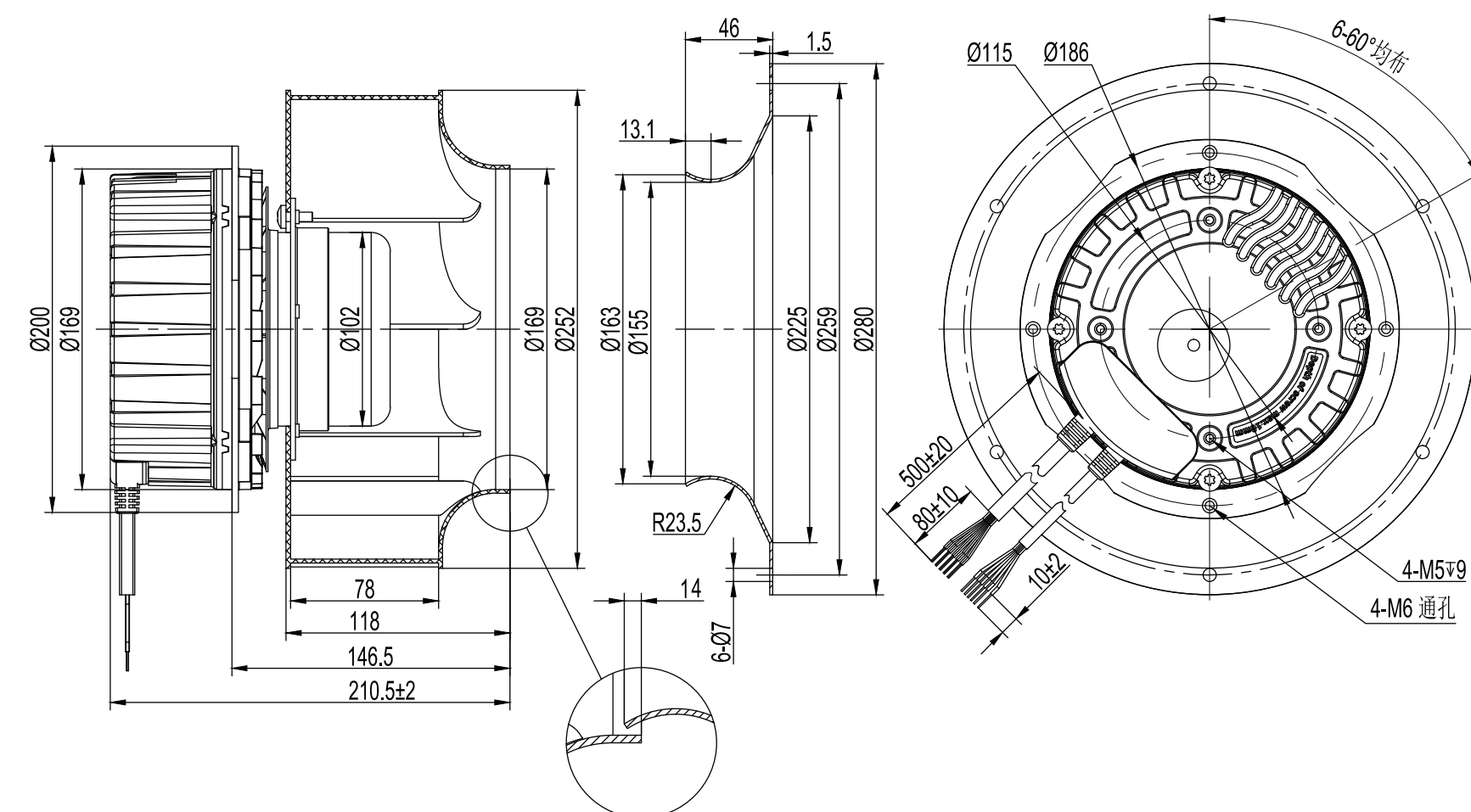
Model	Voltage	Input Power	Current	Air Volume	Static Pressure	Speed	Noise
	V	W	A	m³/h	Pa	RPM	dB(A)
LWBE3G250-102PS-06	230	520	2.5	2400	1500	3650	85

Flow Rate Curve

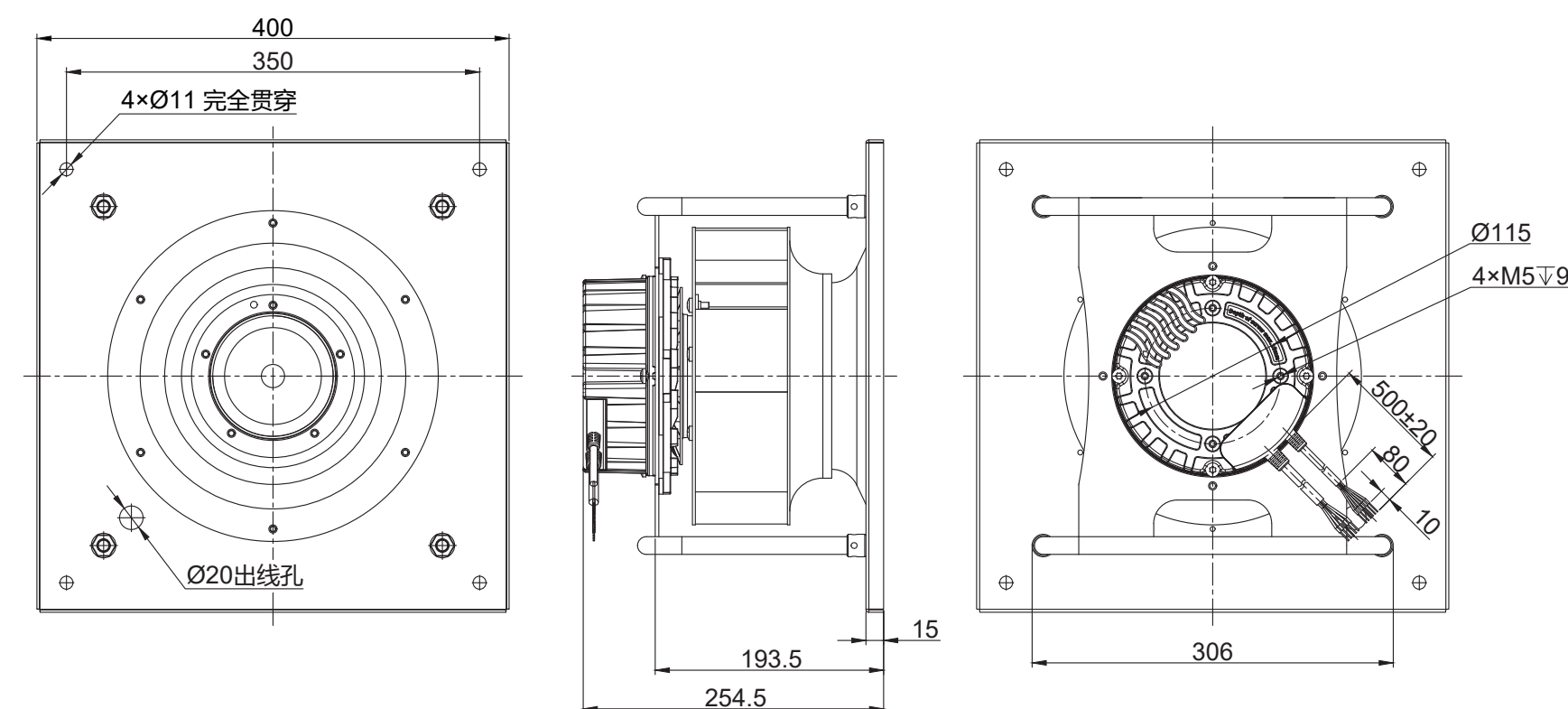


Product Drawing

LWBE3G250-102NS-010 (without bracket)



LWBE3G250-102PS-06 (with bracket)



LWBE-250 Series

Product Characteristic

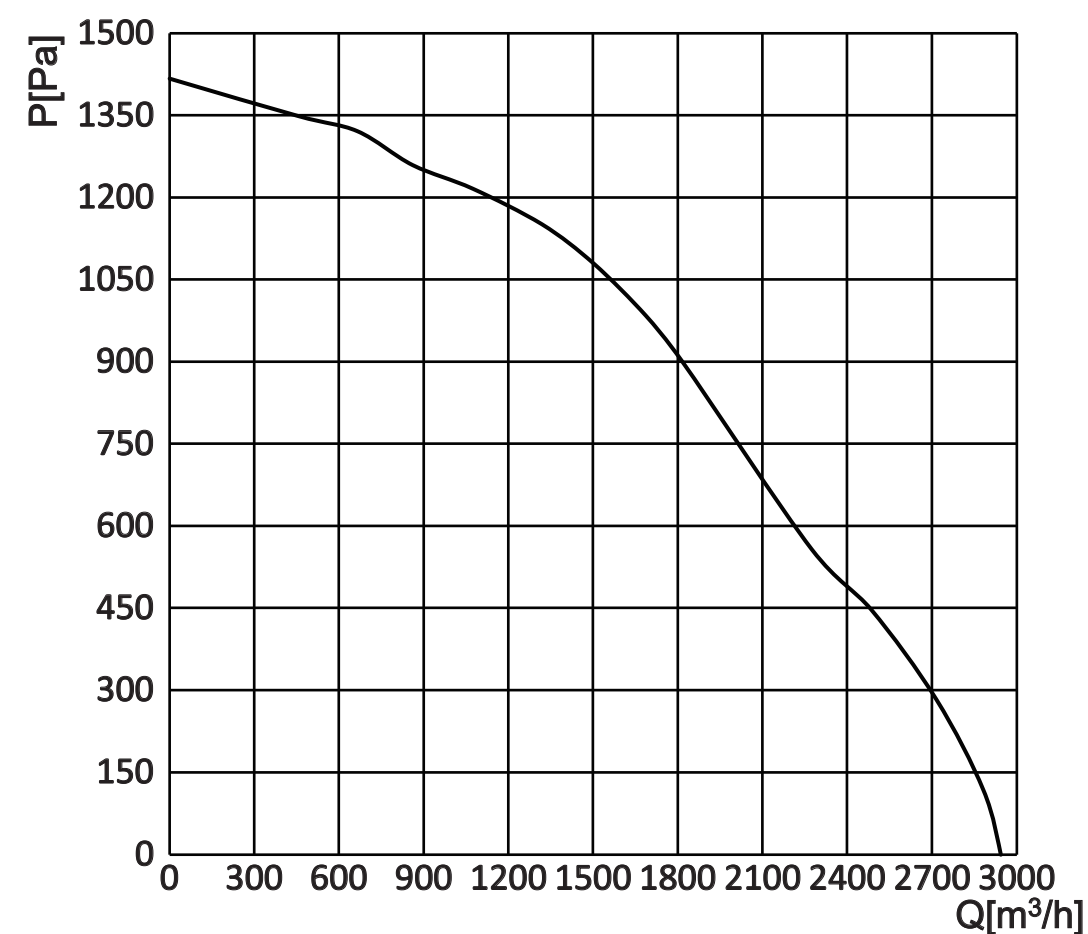
- Impeller Material: Aluminum Alloy
- Supply Voltage: 1~,200-277V,50/60Hz
- Mode Of Operation: S1
- Protection Class: IP55
- Insulation Class: F
- Operation Temperature: -25 C ~+60 C
- Techniactal Feature: Control input 0-10VDC/PWM,Tech output,Locked-Rotor protection,Reverse Polarity Over-voltage protection, Soft Start Protection.



Technical Specifications

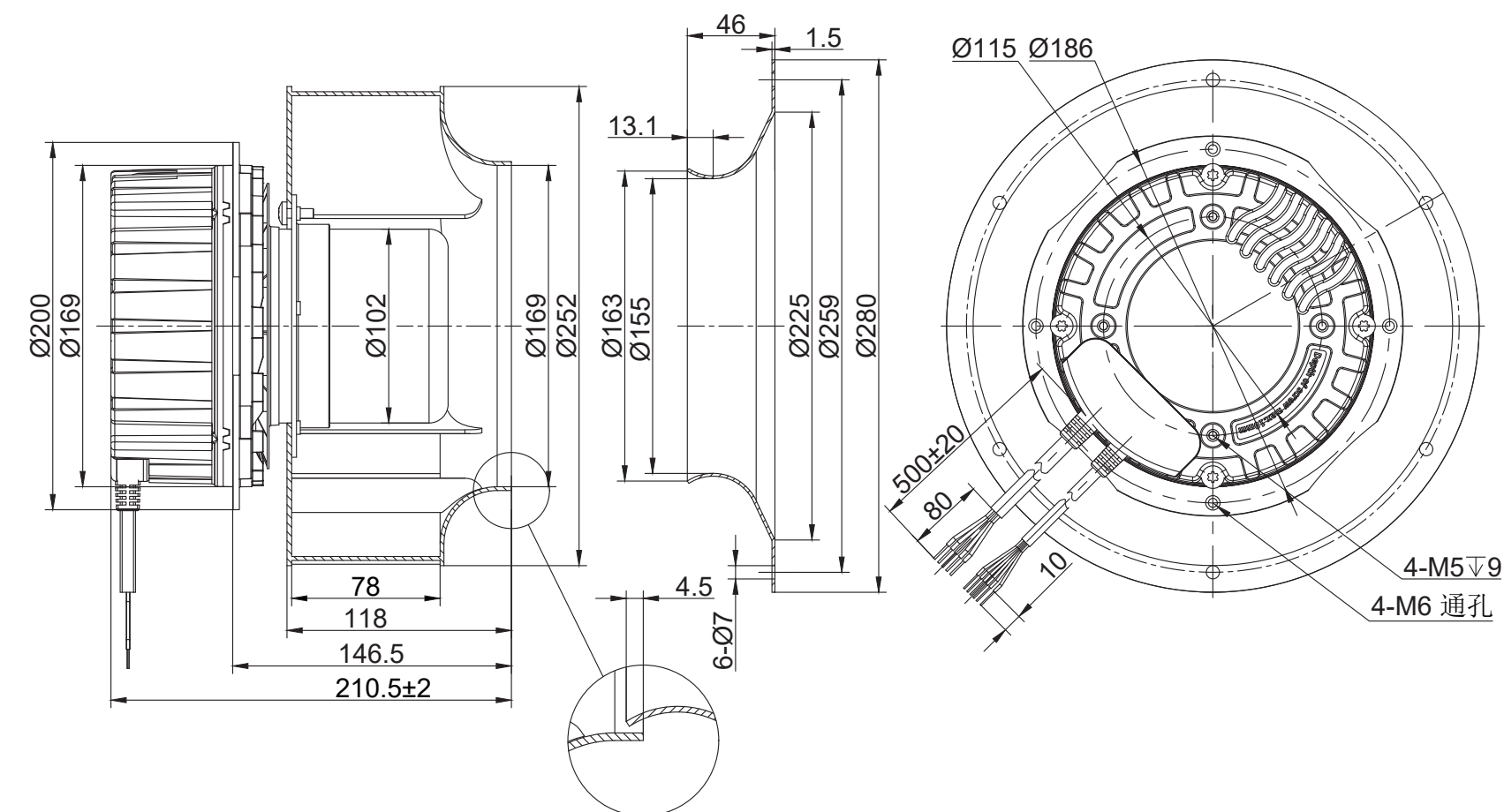
Model	Voltage	Input Power	Current	Air Volume	Static Pressure	Speed	Noise
	V	W	A	m³/h	Pa	RPM	dB(A)
LWBE3G250-102PS-07	230	750	3.4	2900	1400	4100	93

Flow Rate Curve

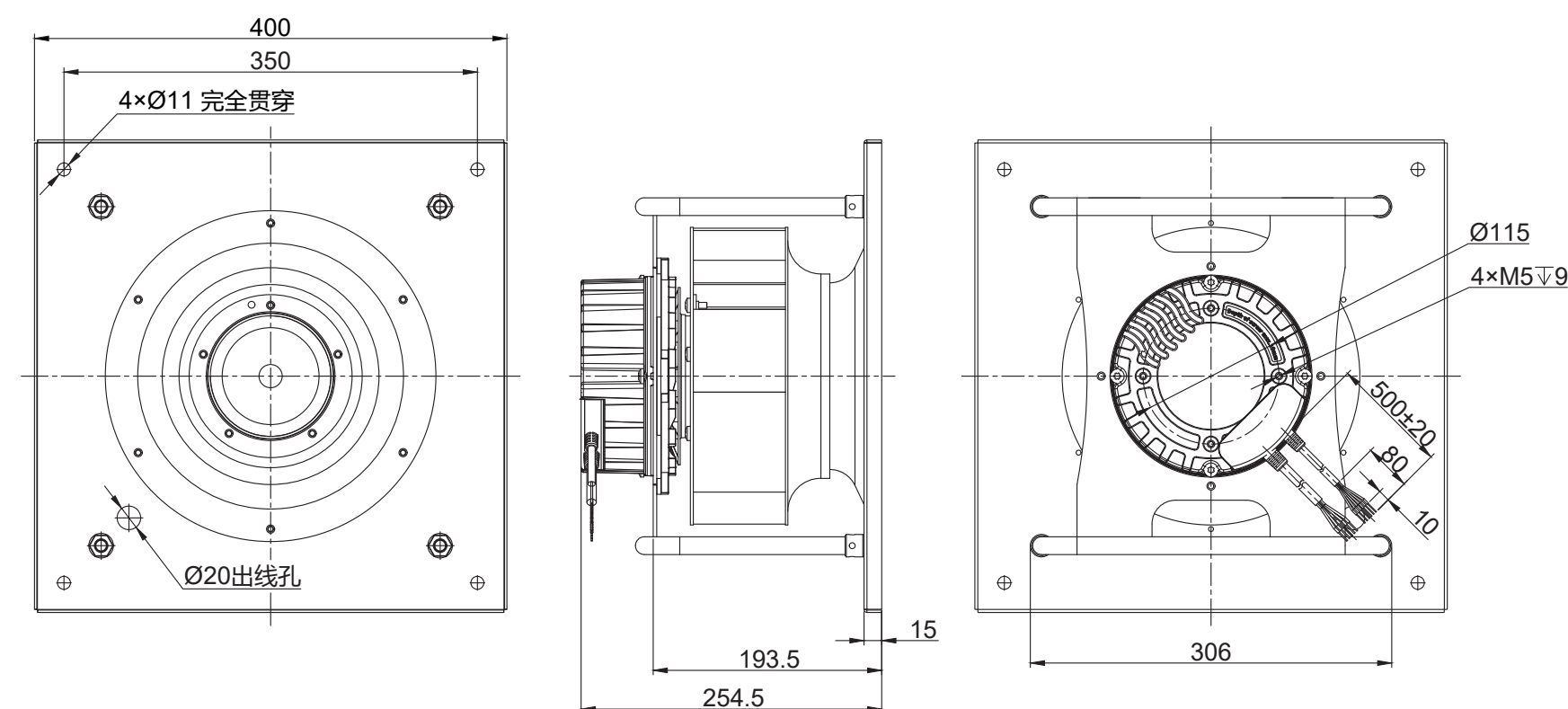


Product Drawing

LWBE3G250-102NS-020 (without bracket)



LWBE3G250-102PS-07(with bracket)



Product Characteristic

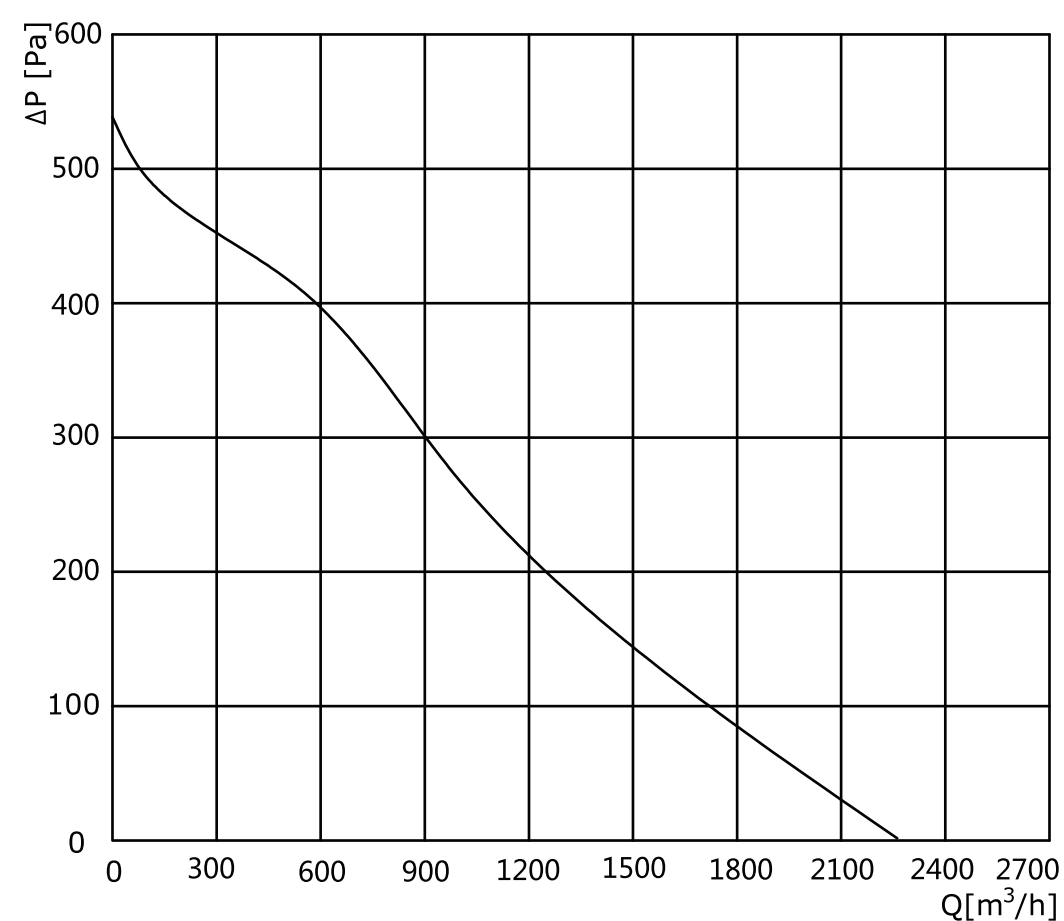
- | | |
|--------------------------|--|
| ● Impeller Material: | Aluminum Alloy |
| ● Supply Voltage: | 1~,200-277V,50/60Hz |
| ● Mode Of Operation: | S1 |
| ● Protection Class: | IP55 |
| ● Insulation Class: | F |
| ● Operation Temperature: | -25℃~+60℃ |
| ● Techniacal Feature: | Control input 0-10VDC/PWM,Tech output,Locked-Rotor protection,Reverse Polarity Over-voltage protection, Soft Start Protection. |
- 



Technical Specifications

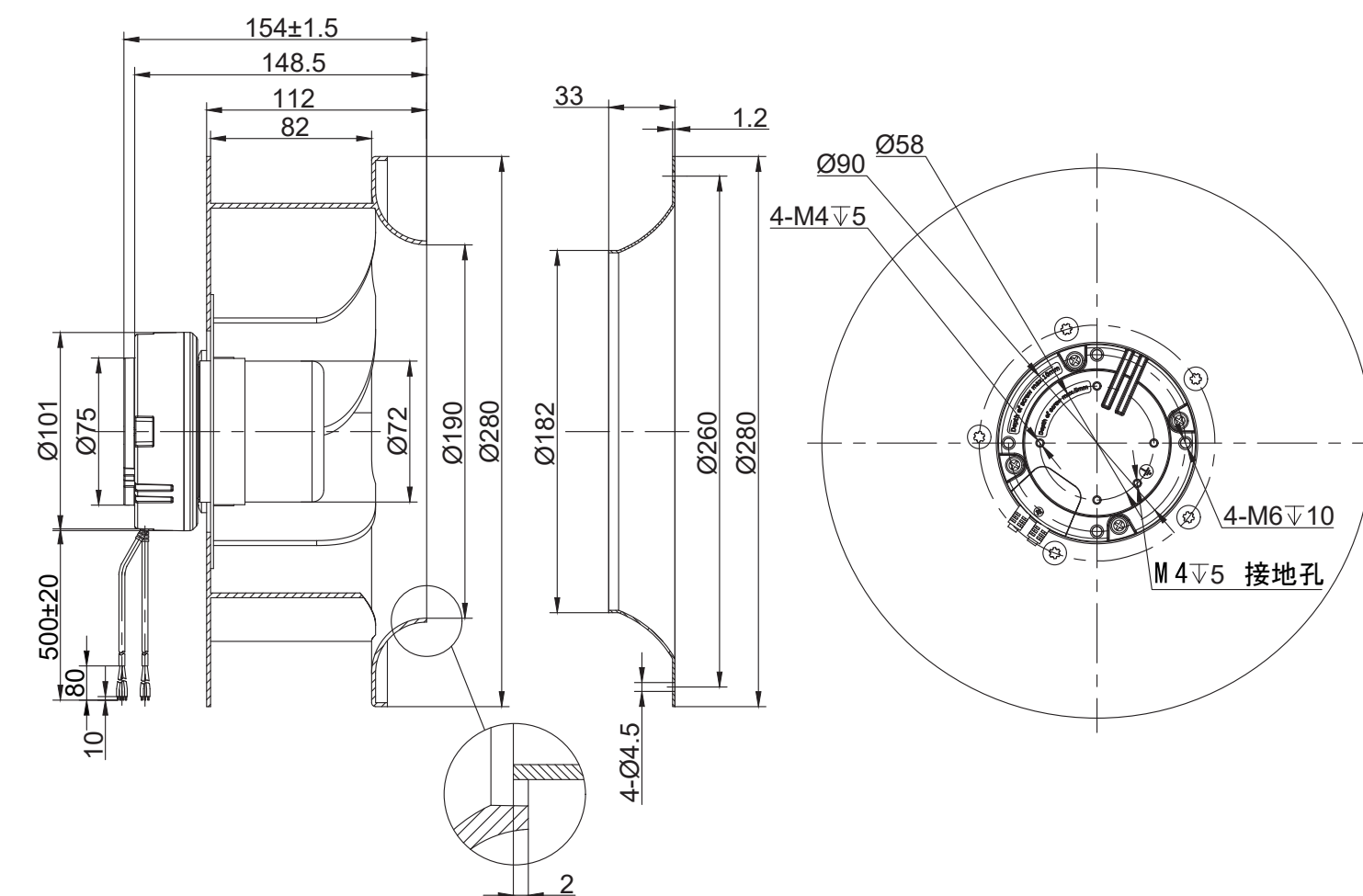
Model	Voltage	Input Power	Current	Air Volume	Static Pressure	Speed	Noise
	V	W	A	m³/h	Pa	RPM	dB(A)
LWBE3G280-72PS-01	230	170	1.20	2250	540	1710	72

Flow Rate Curve

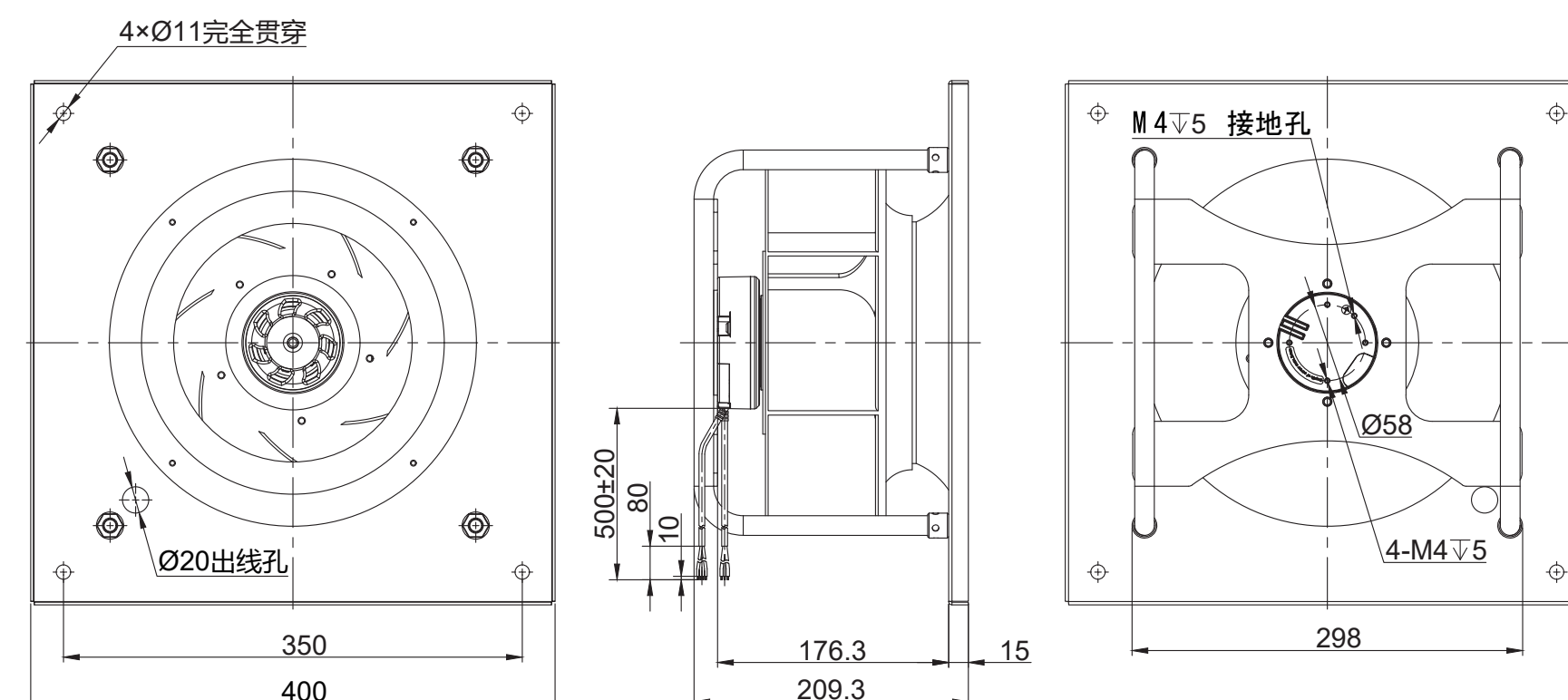


Product Drawing

LWBE3G280-072NS-012 (without bracket)



LWBE3G280-72PS-01 (with bracket)



LWBE-280 Series

Product Characteristic

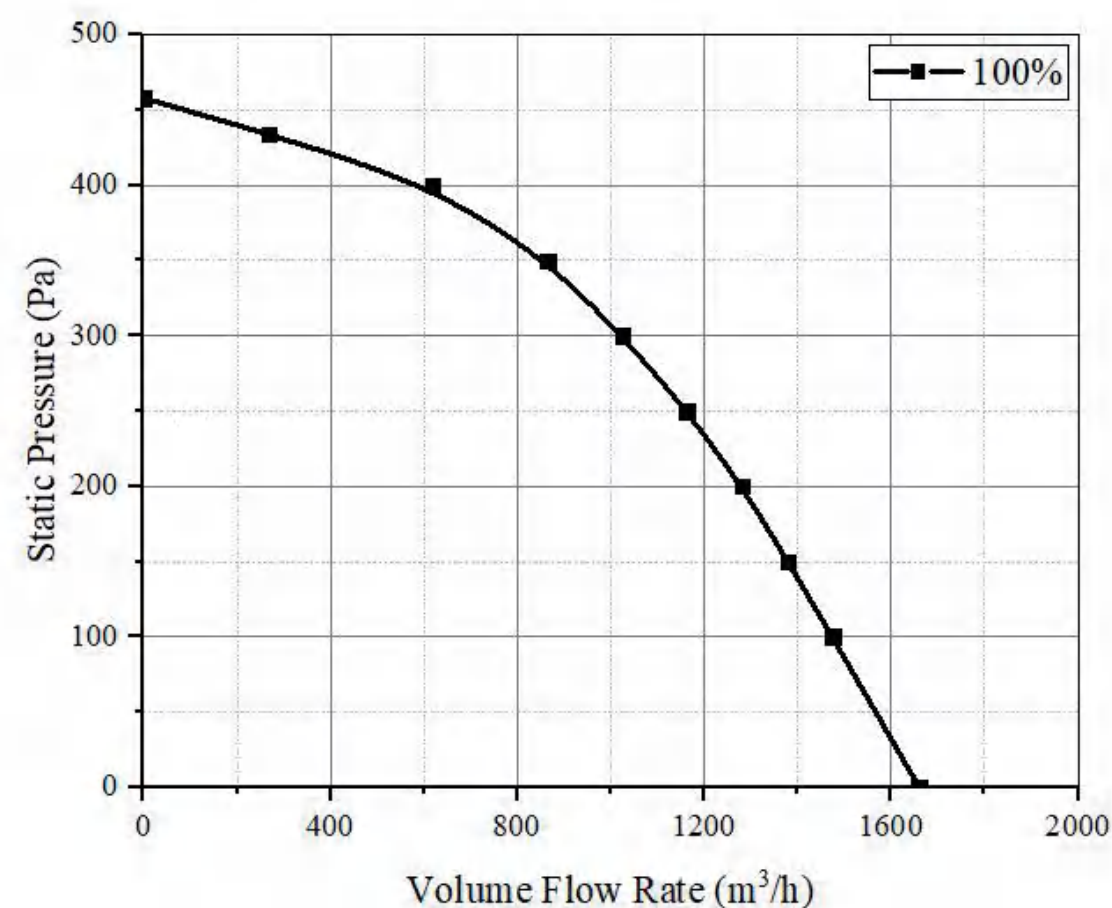
- Impeller Material: Galvanized Sheet Steel
- Supply Voltage: 1~,200-277V,50/60Hz
- Mode Of Operation: S1
- Protection Class: IP54
- Insulation Class: F
- Operation Temperature: -25 C ~+60 C
- Techniacal Feature: Control input 0-10VDC/PWM,Tech output,Locked-Rotor protection,Reverse Polarity Over-voltage protection, Soft Start Protection.



Technical Specifications

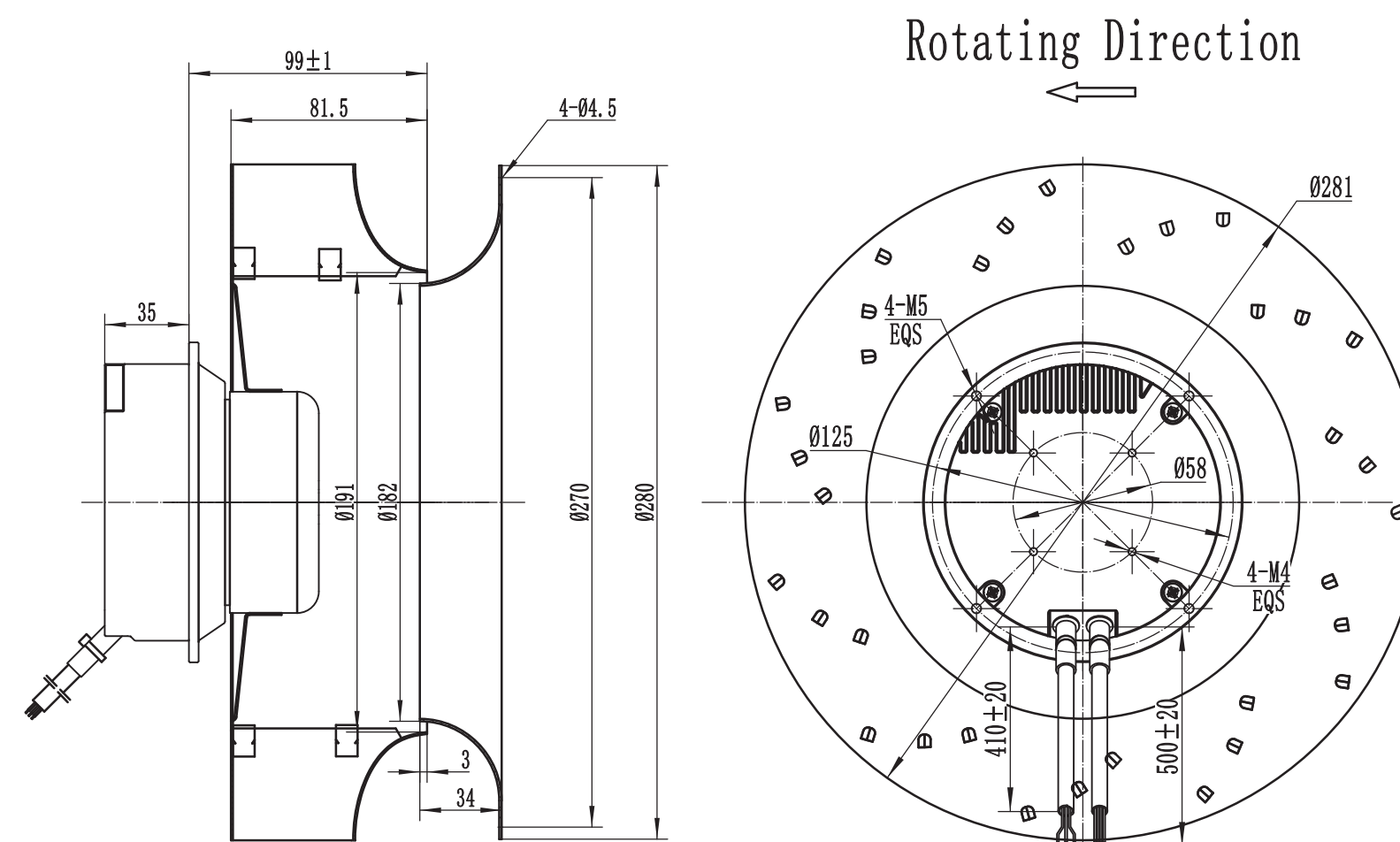
Model	Voltage V	Input Power W	Current A	Air Volume m³/h	Static Pressure Pa	Speed RPM	Noise dB(A)
LWBE3G280-92PS-02	230	190	0.86	1660	458	2200	/

Flow Rate Curve

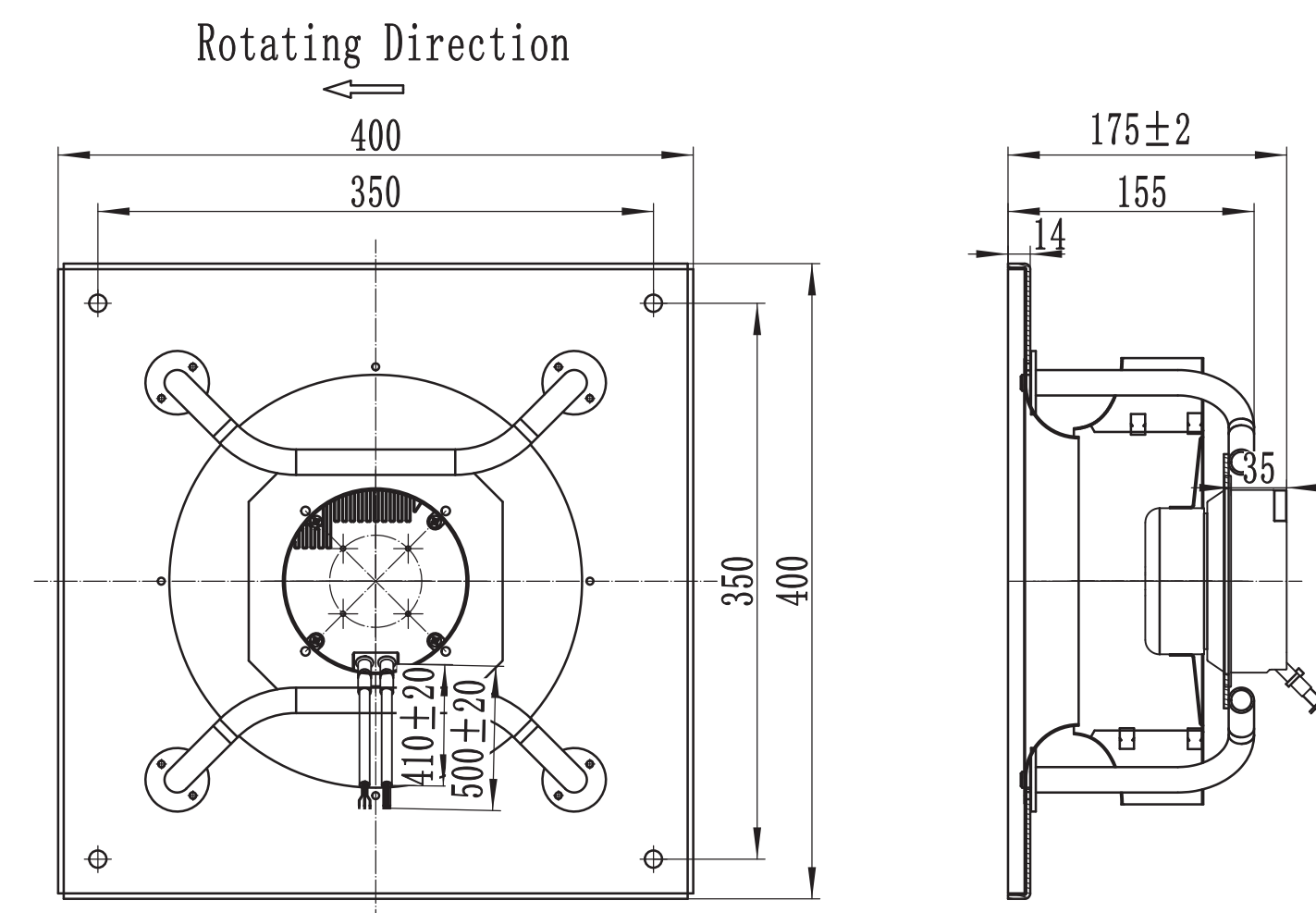


Product Drawing

LWBE3G280-092NS-013 (without bracket)



LWBE3G280-92PS-02 (with bracket)



LWBE-280 Series

Product Characteristic

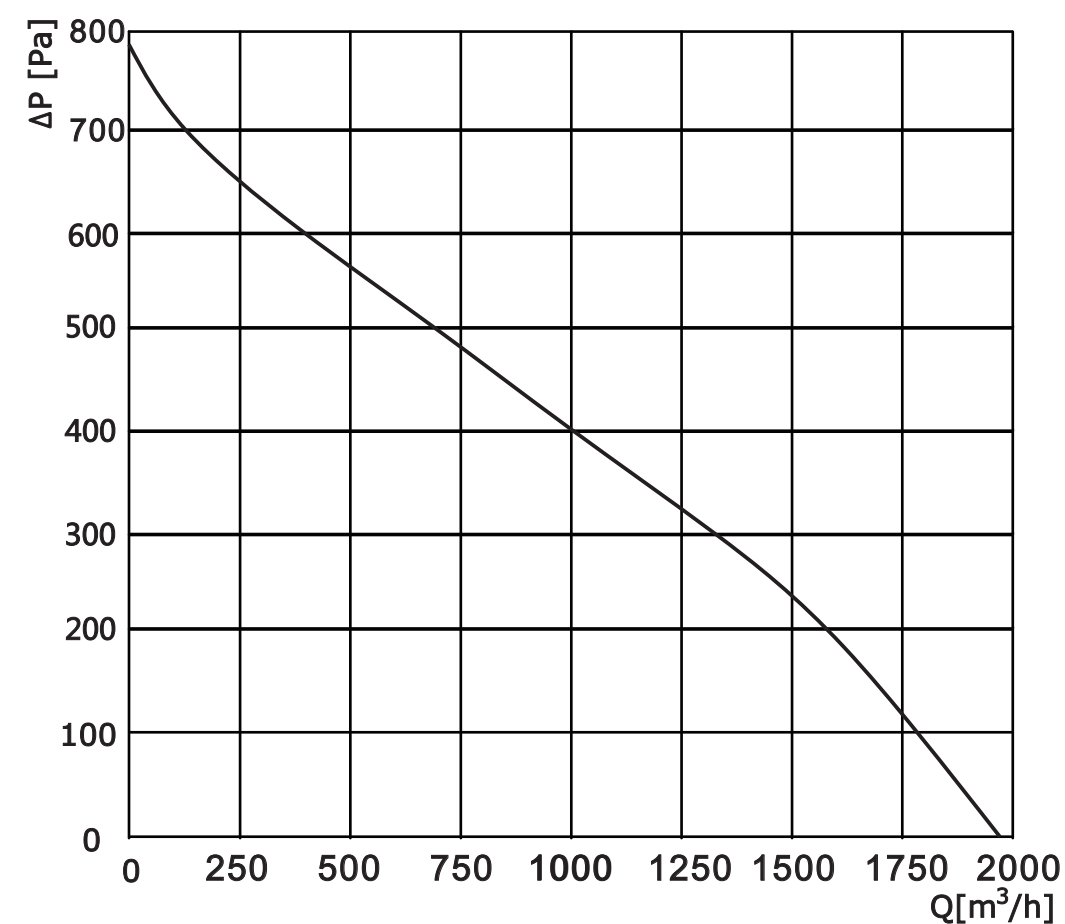
- Impeller Material: Aluminum Alloy
- Supply Voltage: 1~,200-277V,50/60Hz
- Mode Of Operation: S1
- Protection Class: IP55
- Insulation Class: F
- Operation Temperature: -25℃~+60℃
- Techniactal Feature: Control input 0-10VDC/PWM,Tech output,Locked-Rotor protection,Reverse Polarity Over-voltage protection, Soft Start Protection.



Technical Specifications

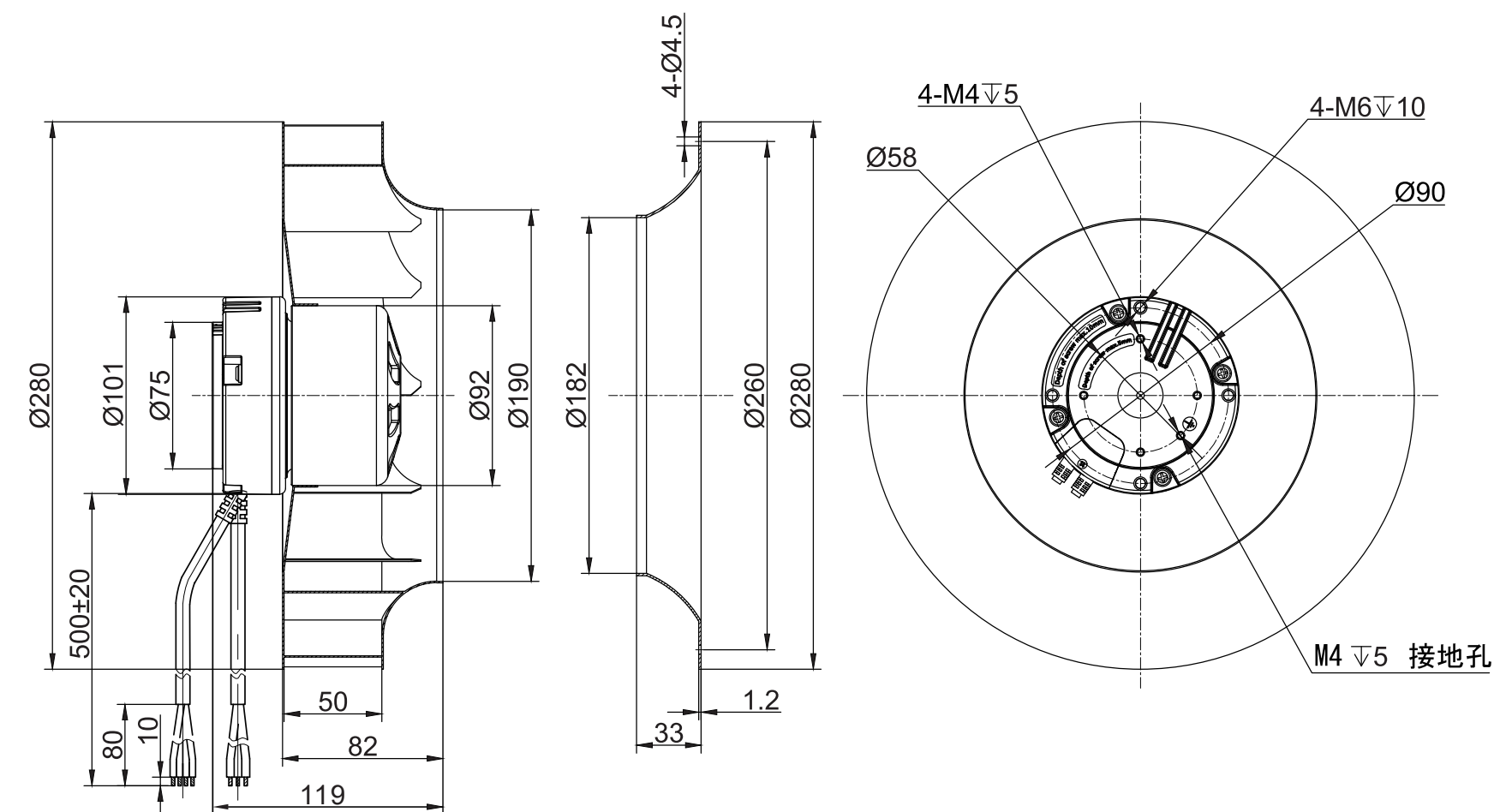
Model	Voltage	Input Power	Current	Air Volume	Static Pressure	Speed	Noise
	V	W	A	m³/h	Pa	RPM	dB(A)
LWBE3G280-92PS-03	230	225	1.6	1950	780	2650	70

Flow Rate Curve

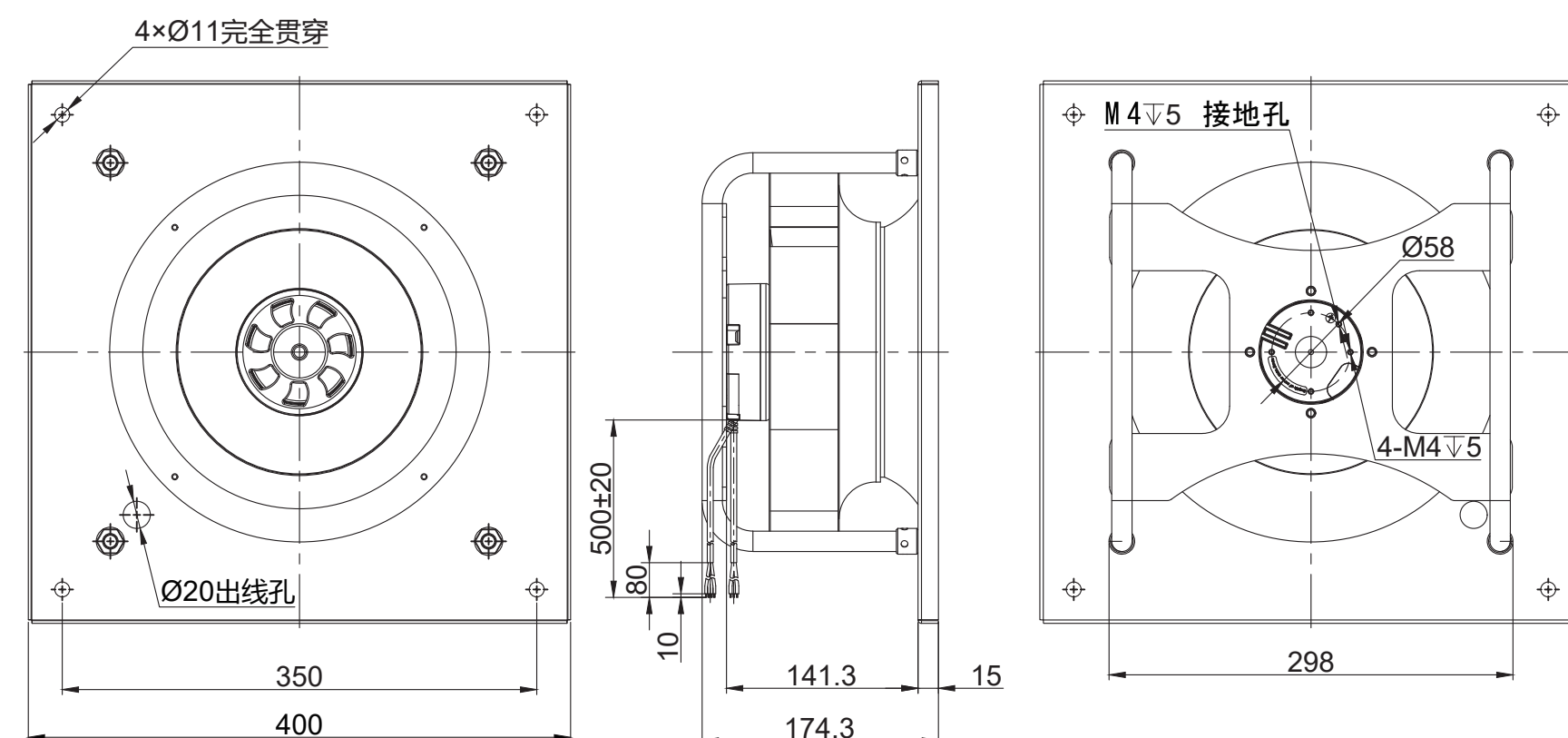


Product Drawing

LWBE3G280-092NS-011 (without bracket)



LWBE3G280-92PS-03 (with bracket)



LWBE-280 Series

Product Characteristic

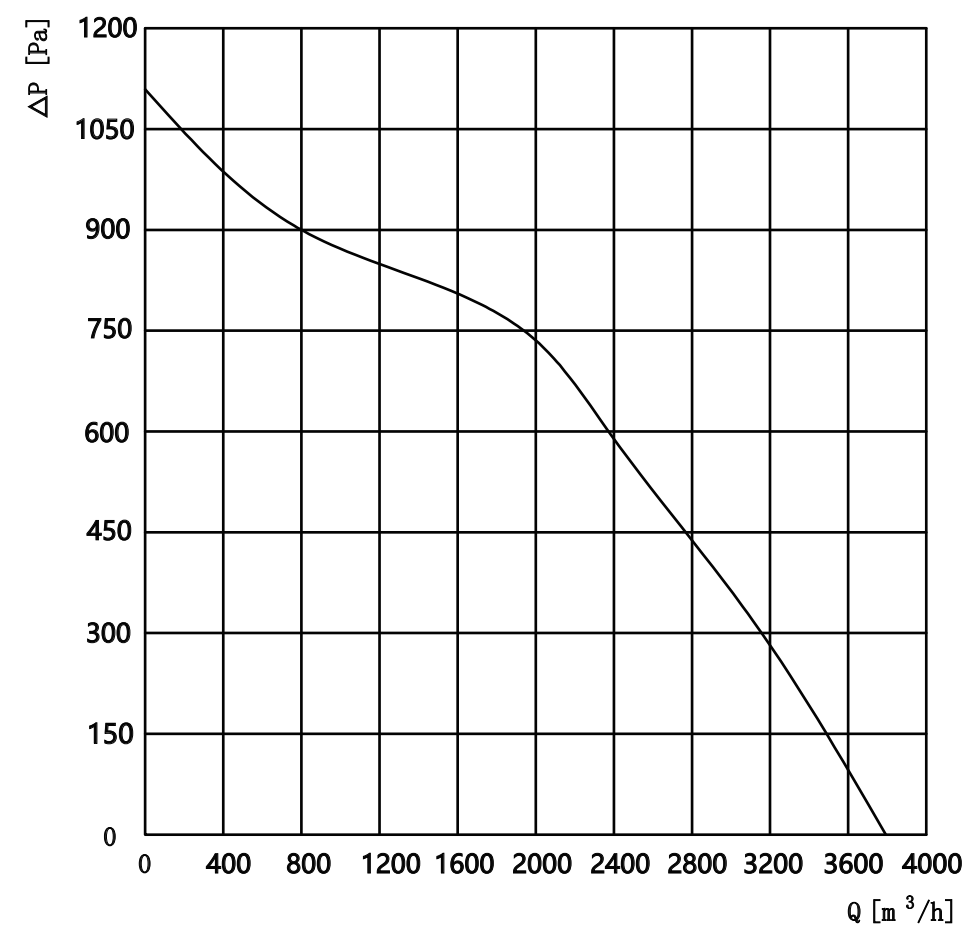
- Impeller Material: Aluminum Alloy
- Supply Voltage: 1~,200-277V,50/60Hz
- Mode Of Operation: S1
- Protection Class: IP55
- Insulation Class: F
- Operation Temperature: -25 C ~+60 C
- Techniacal Feature: Control input 0-10VDC/PWM,Tech output,Locked-Rotor protection,Reverse Polarity Over-voltage protection, Soft Start Protection.



Technical Specifications

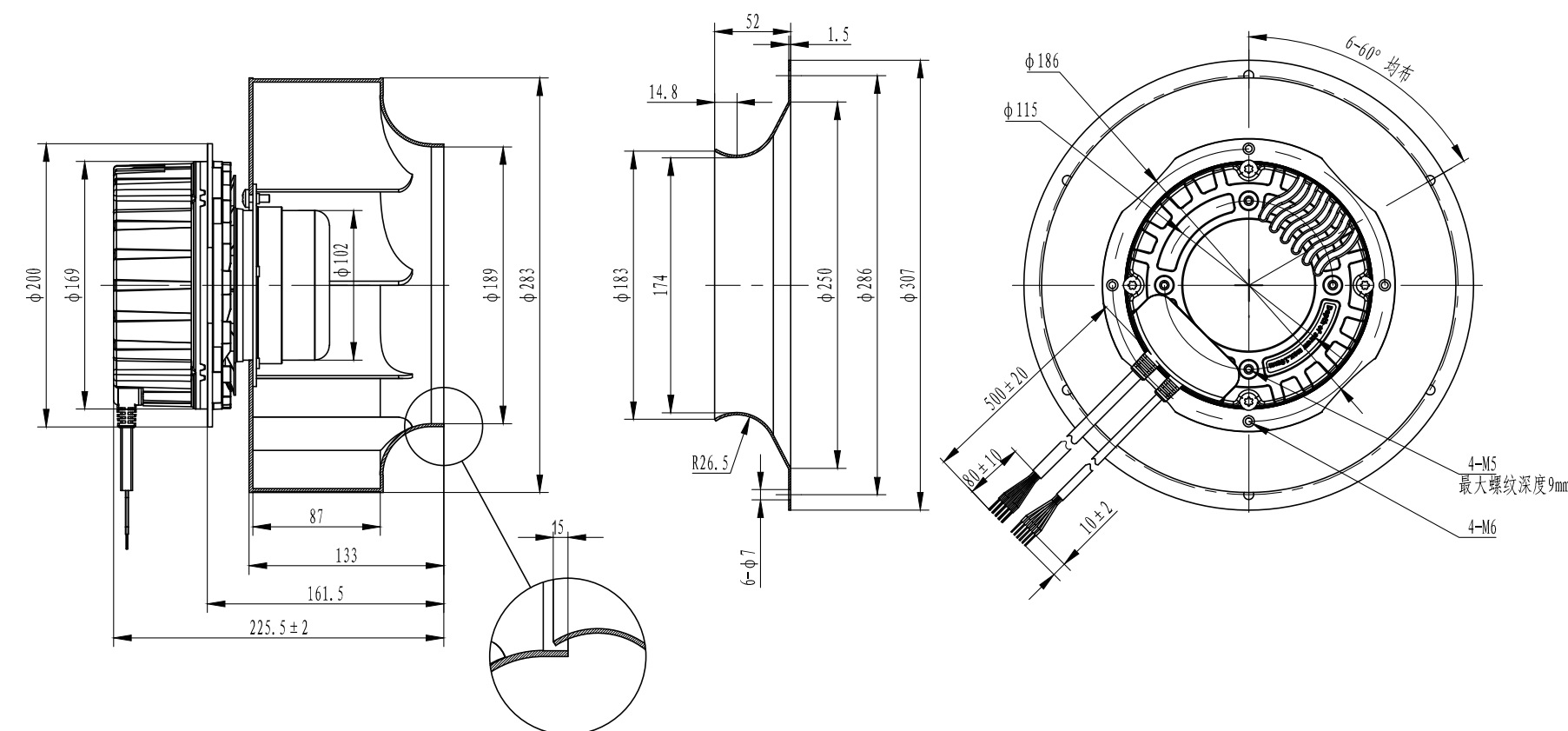
Model	Voltage	Input Power	Current	Air Volume	Static Pressure	Speed	Noise
	V	W	A	m³/h	Pa	RPM	dB(A)
LWBE3G280-102PS-04	230	700	3.1	3750	1100	3270	85

Flow Rate Curve

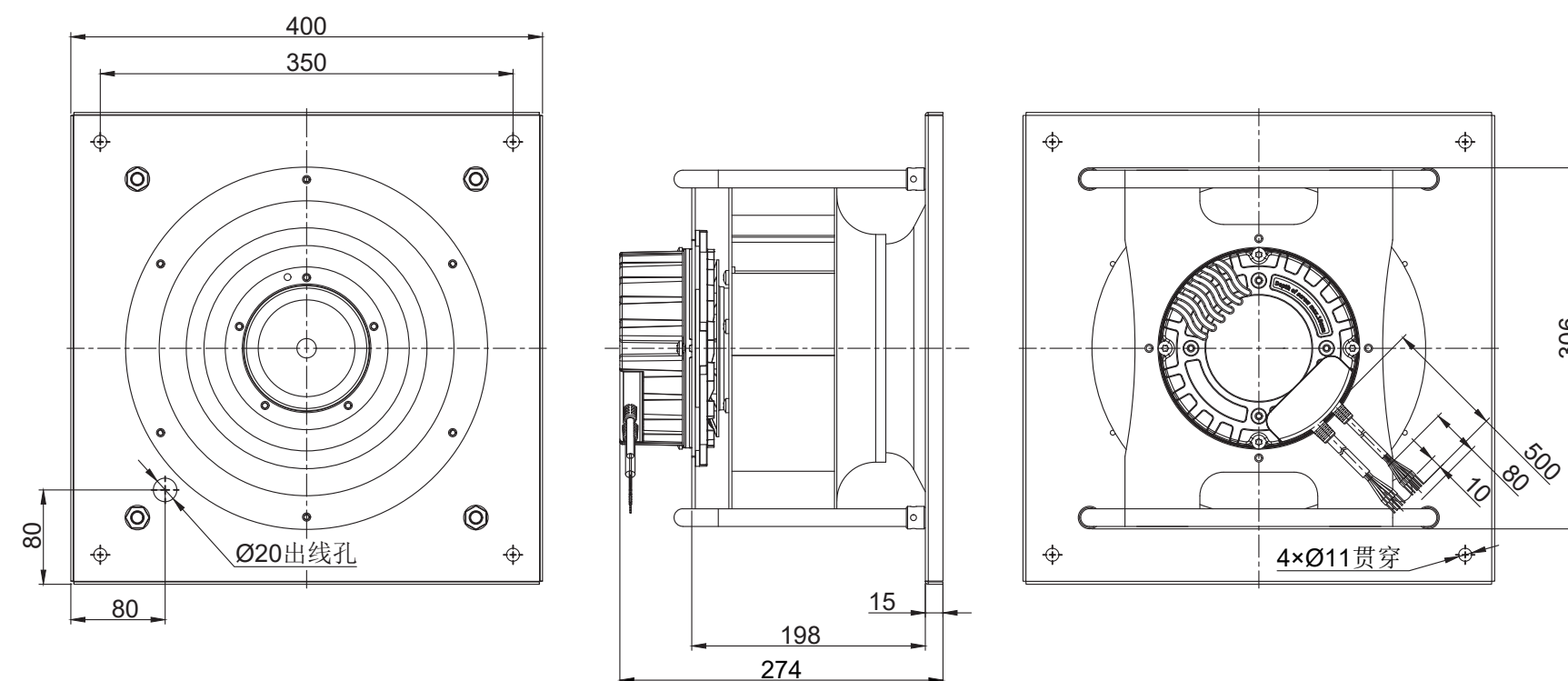


Product Drawing

LWBE3G280-102NS-006 (without bracket)



LWBE3G280-102PS-04 (with bracket)



LWBE-280 Series

Product Characteristic

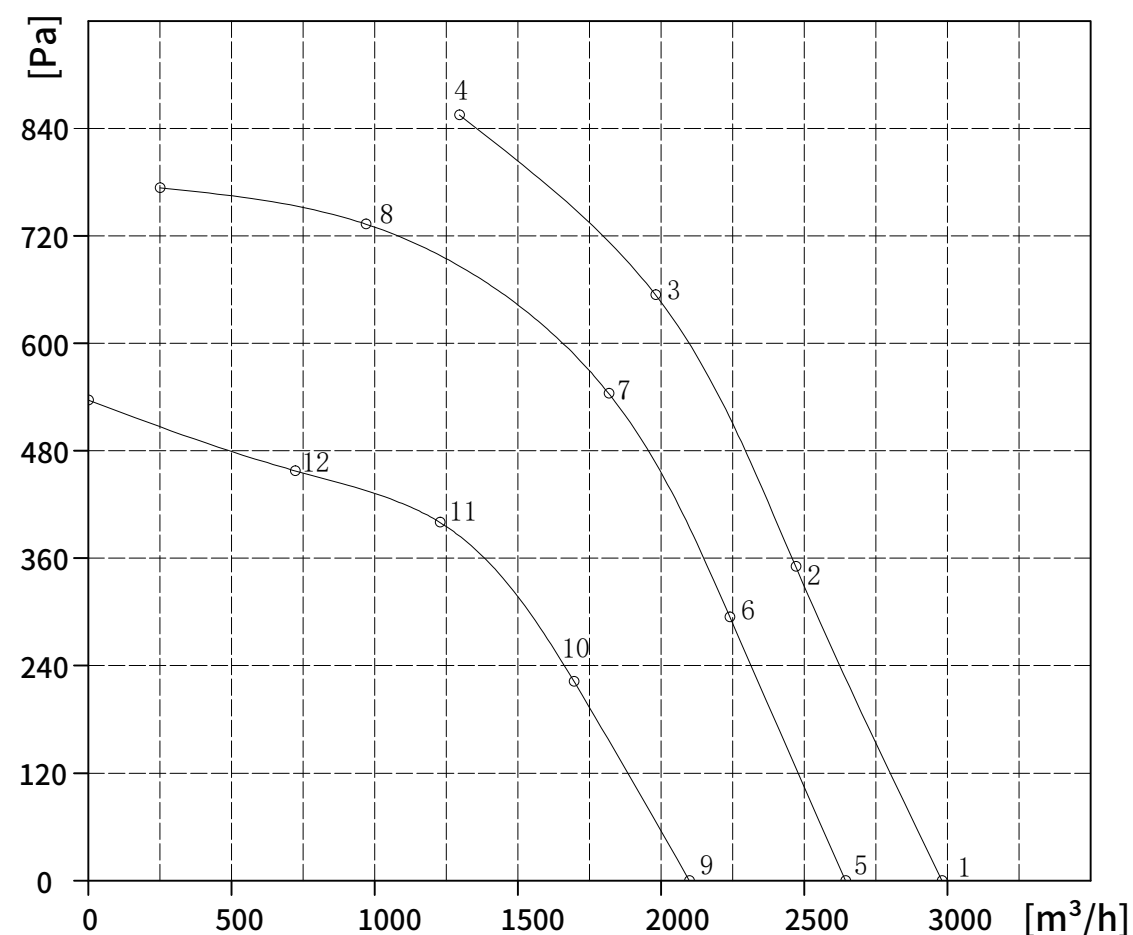
- Impeller Material: Aluminum Alloy
- Supply Voltage: 3~,380/400V,50/60Hz
- Mode Of Operation: S1
- Protection Class: IP44
- Insulation Class: F
- Operation Temperature: -25 C ~+60 C
- Techniactal Feature: Control input 0-10VDC/PWM,Tech output,Locked-Rotor protection,Reverse Polarity Over-voltage protection, Soft Start Protection.



Technical Specifications

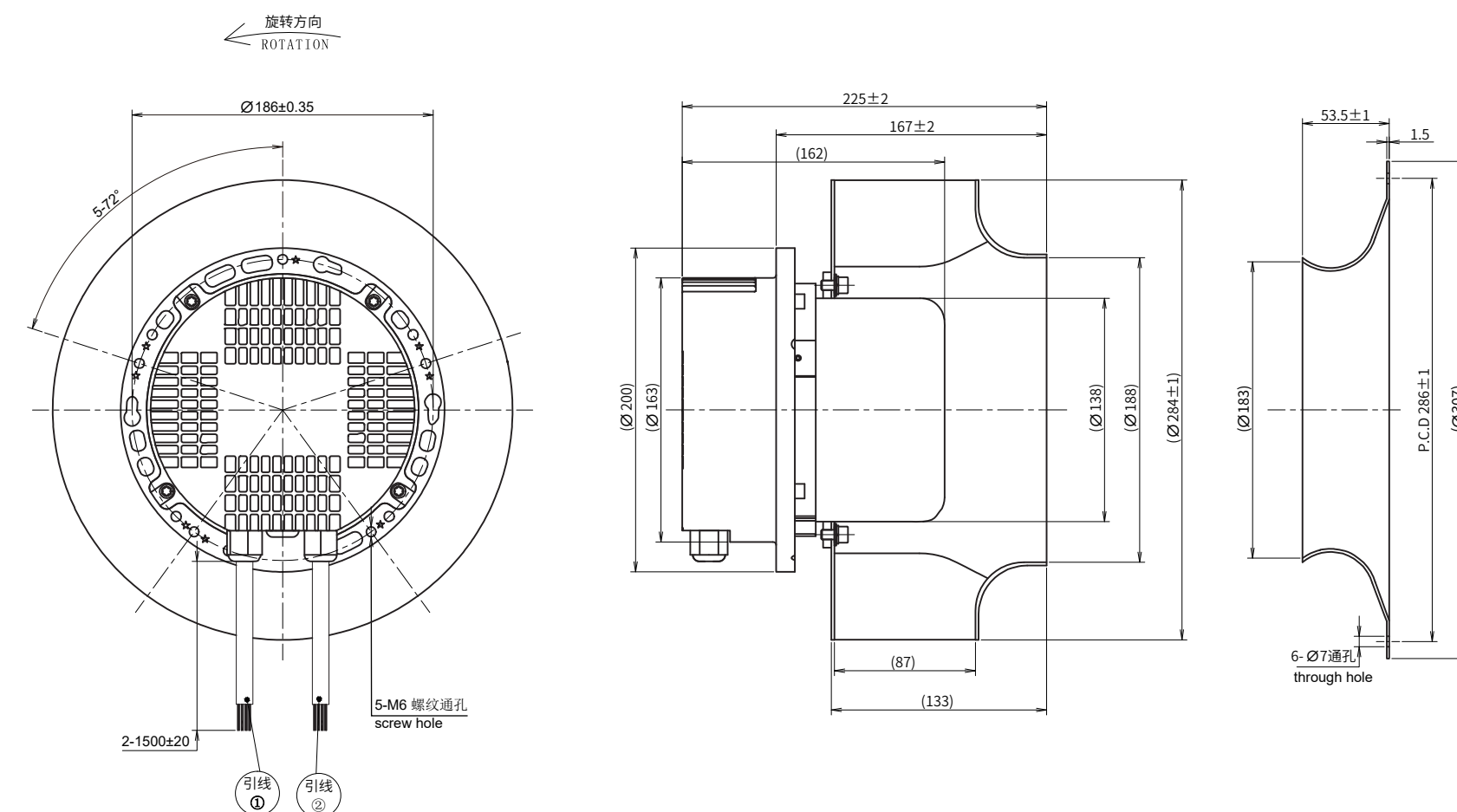
Model	Voltage V	Input Power W	Current A	Air Volume m³/h	Static Pressure Pa	Speed RPM	Noise dB(A)
LWBE3G280-138PT-05	400	860	1.22	2940	860	3000	85

Flow Rate Curve

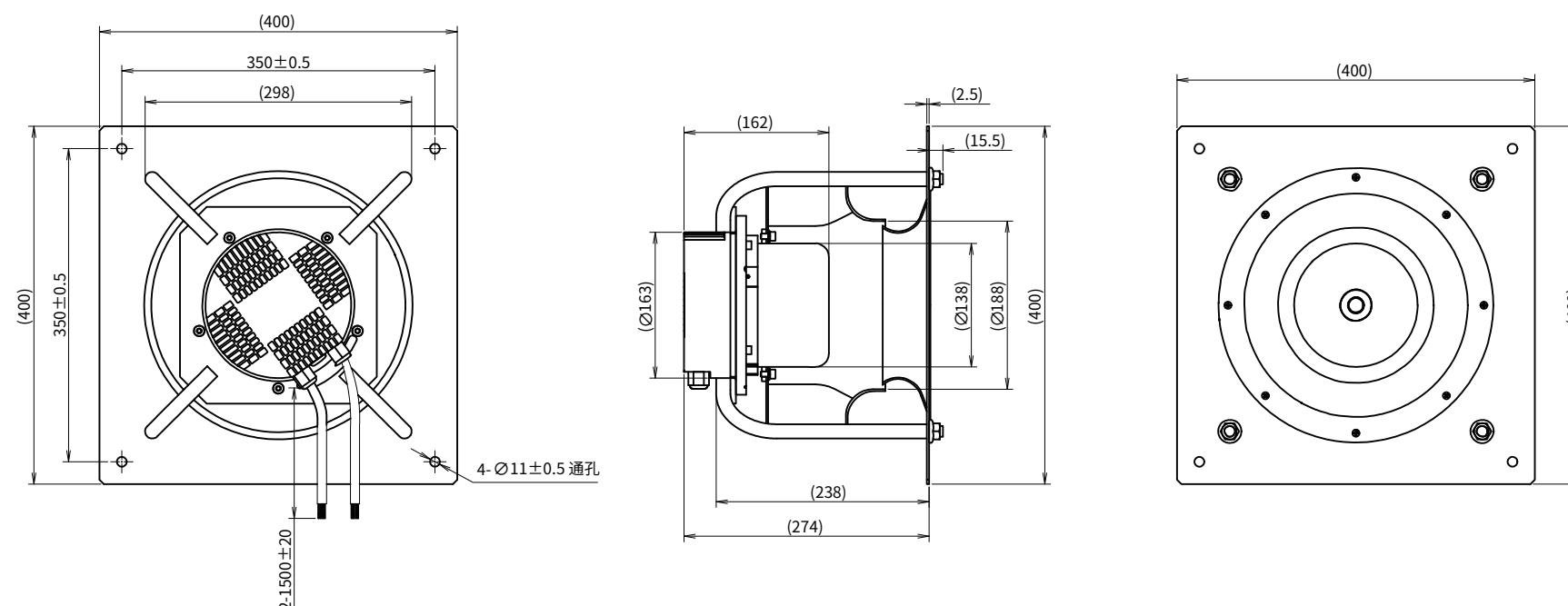


Product Drawing

LWBE3G280-138NT-003 (without bracket)



LWBE3G280-138PT-05 (with bracket)



LWBE-310 Series

Product Characteristic

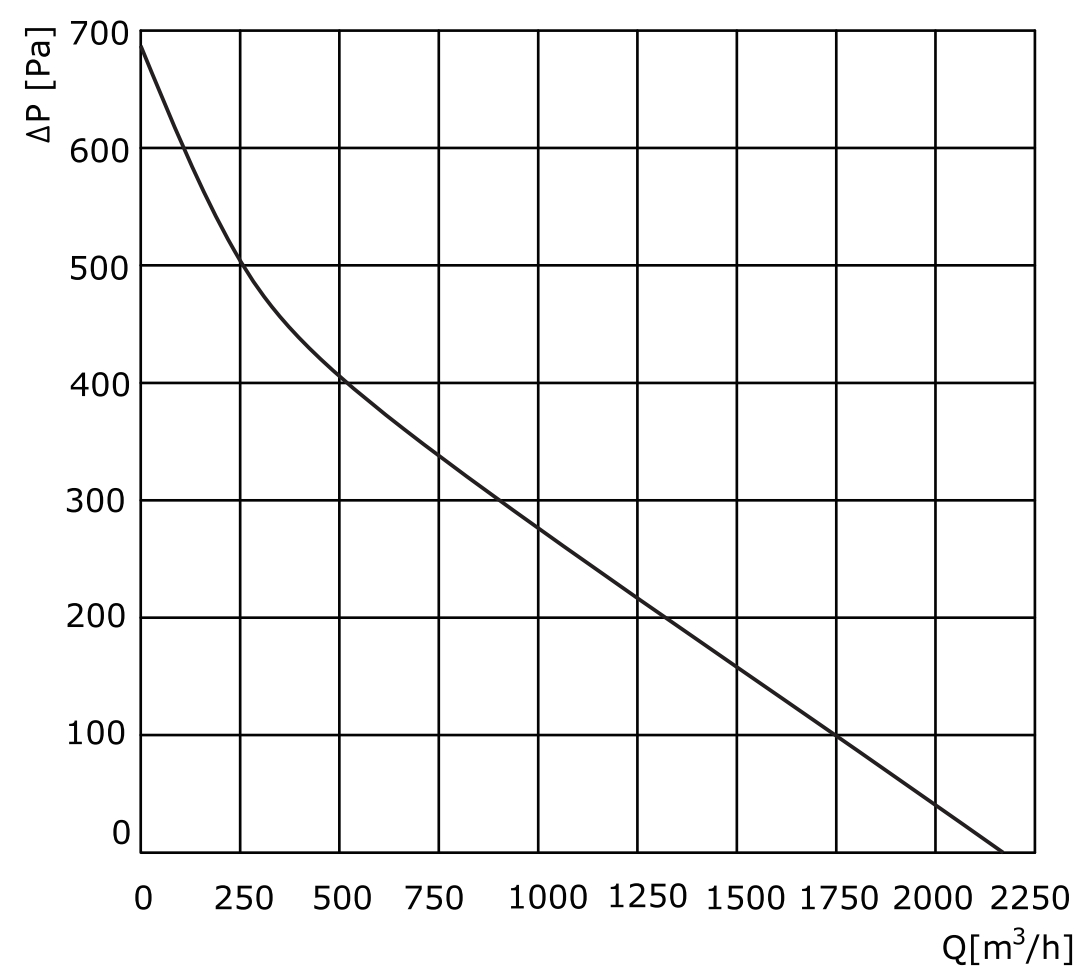
- Impeller Material: Aluminum Alloy
- Supply Voltage: 1~,200-277V,50/60Hz
- Mode Of Operation: S1
- Protection Class: IP55
- Insulation Class: F
- Operation Temperature: -25 C ~+60 C
- Techniacal Feature: Control input 0-10VDC/PWM,Tech output,Locked-Rotor protection,Reverse Polarity Over-voltage protection, Soft Start Protection.



Technical Specifications

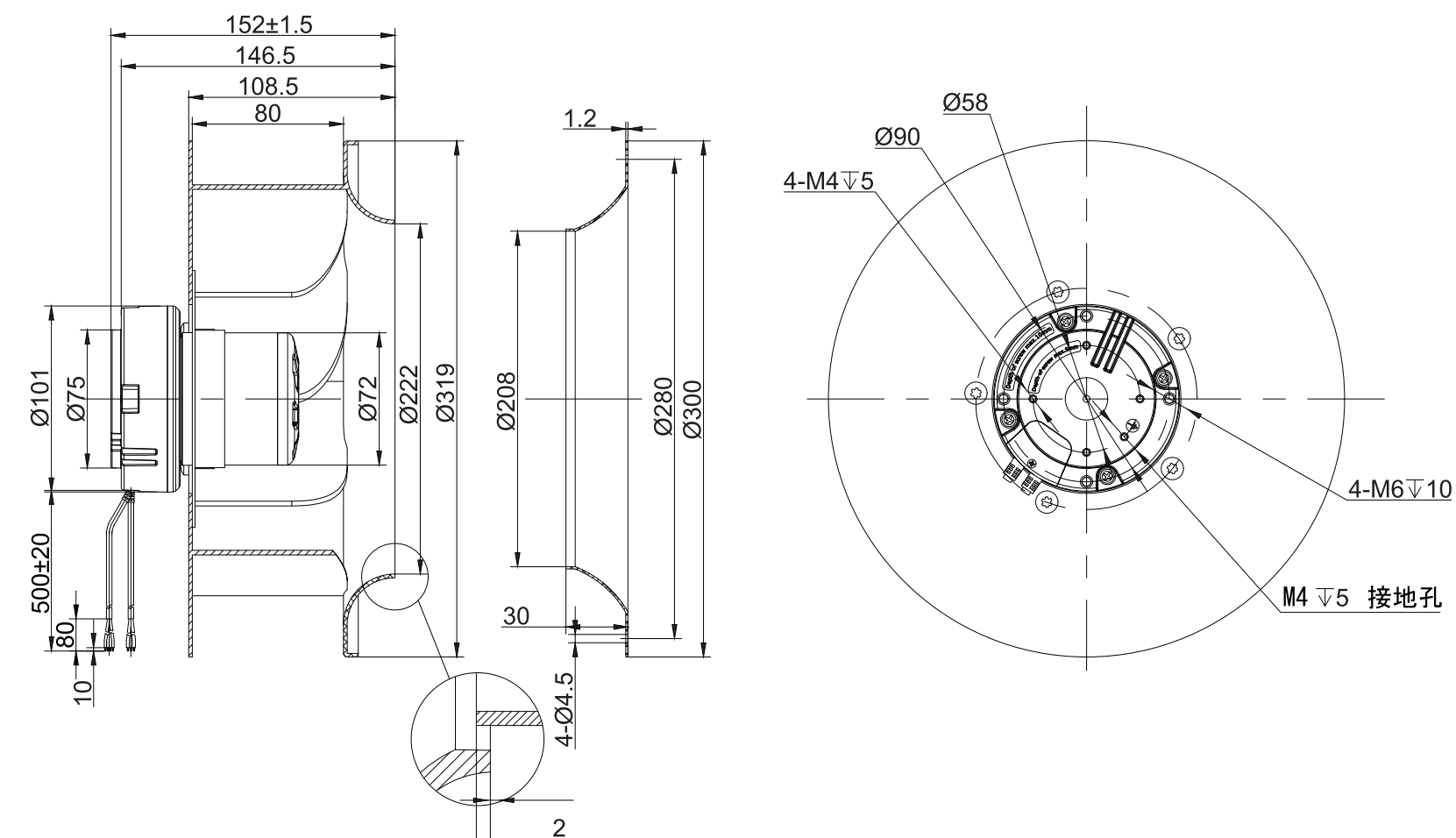
Model	Voltage	Input Power	Current	Air Volume	Static Pressure	Speed	Noise
	V	W	A	m³/h	Pa	RPM	dB(A)
LWBE3G310-72PS-01	230	175	1.25	2200	680	1810	72

Flow Rate Curve

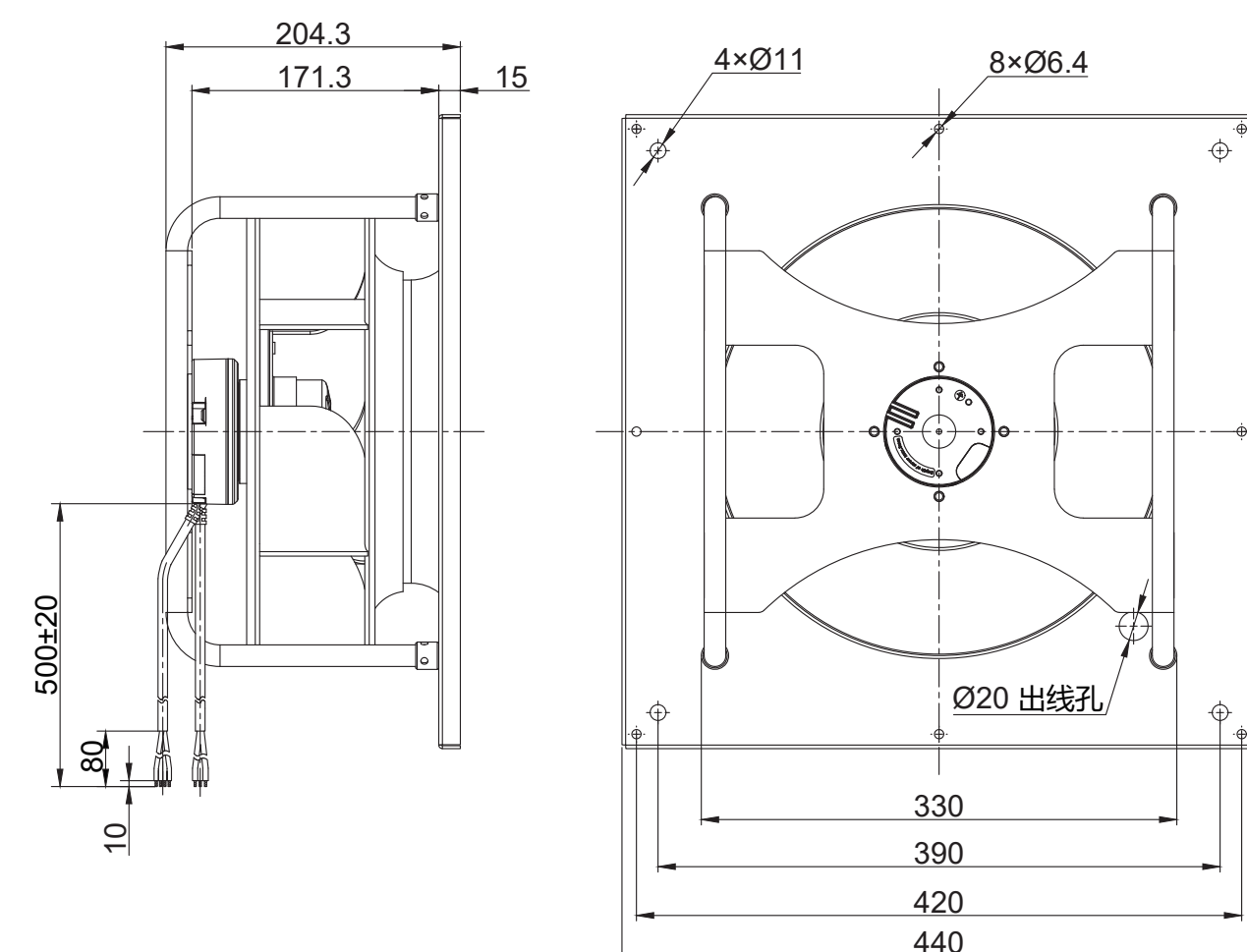


Product Drawing

LWBE3G310-072NS-007 (without bracket)



LWBE3G310-72PS-01 (with bracket)



LWBE-310 Series

Product Characteristic

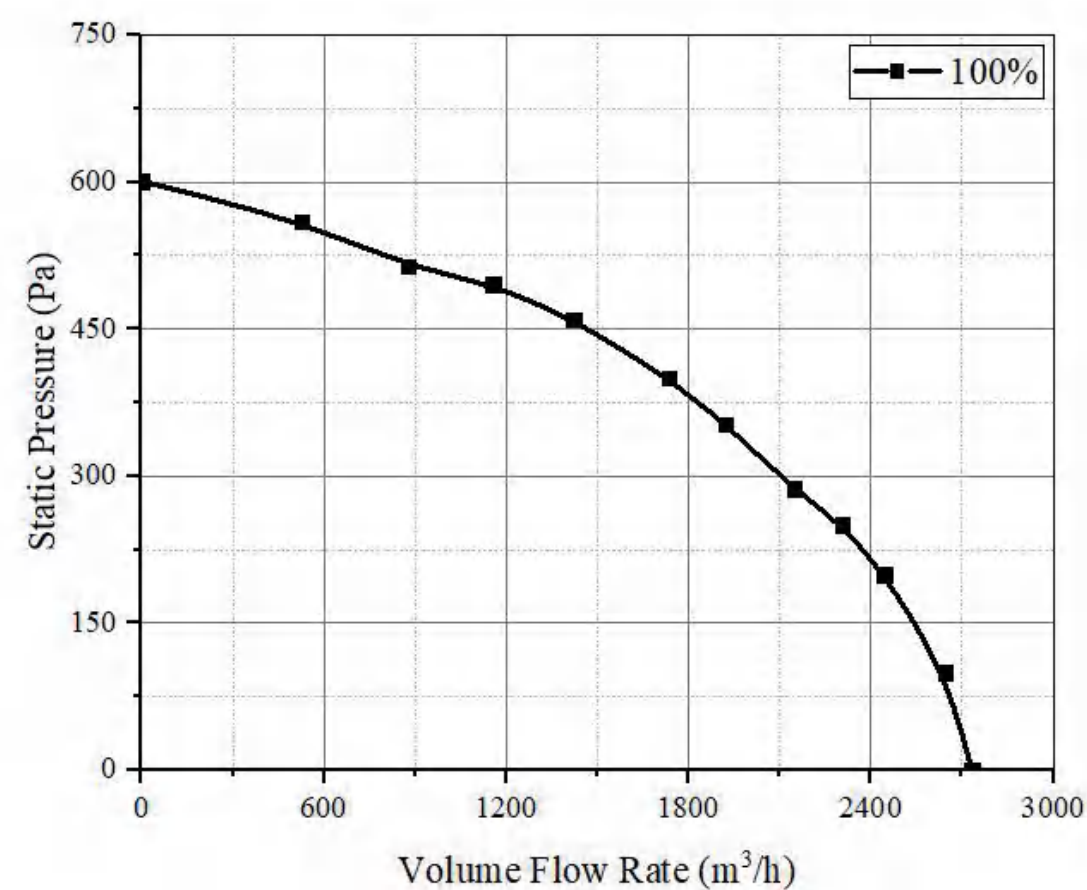
- Impeller Material: Aluminum Alloy
- Supply Voltage: 1~200-277V,50/60Hz
- Mode Of Operation: S1
- Protection Class: IP54
- Insulation Class: F
- Operation Temperature: -25℃~+60℃
- Techniacal Feature: Control input 0-10VDC/PWM,Tech output,Locked-Rotor protection,Reverse Polarity Over-voltage protection, Soft Start Protection.



Technical Specifications

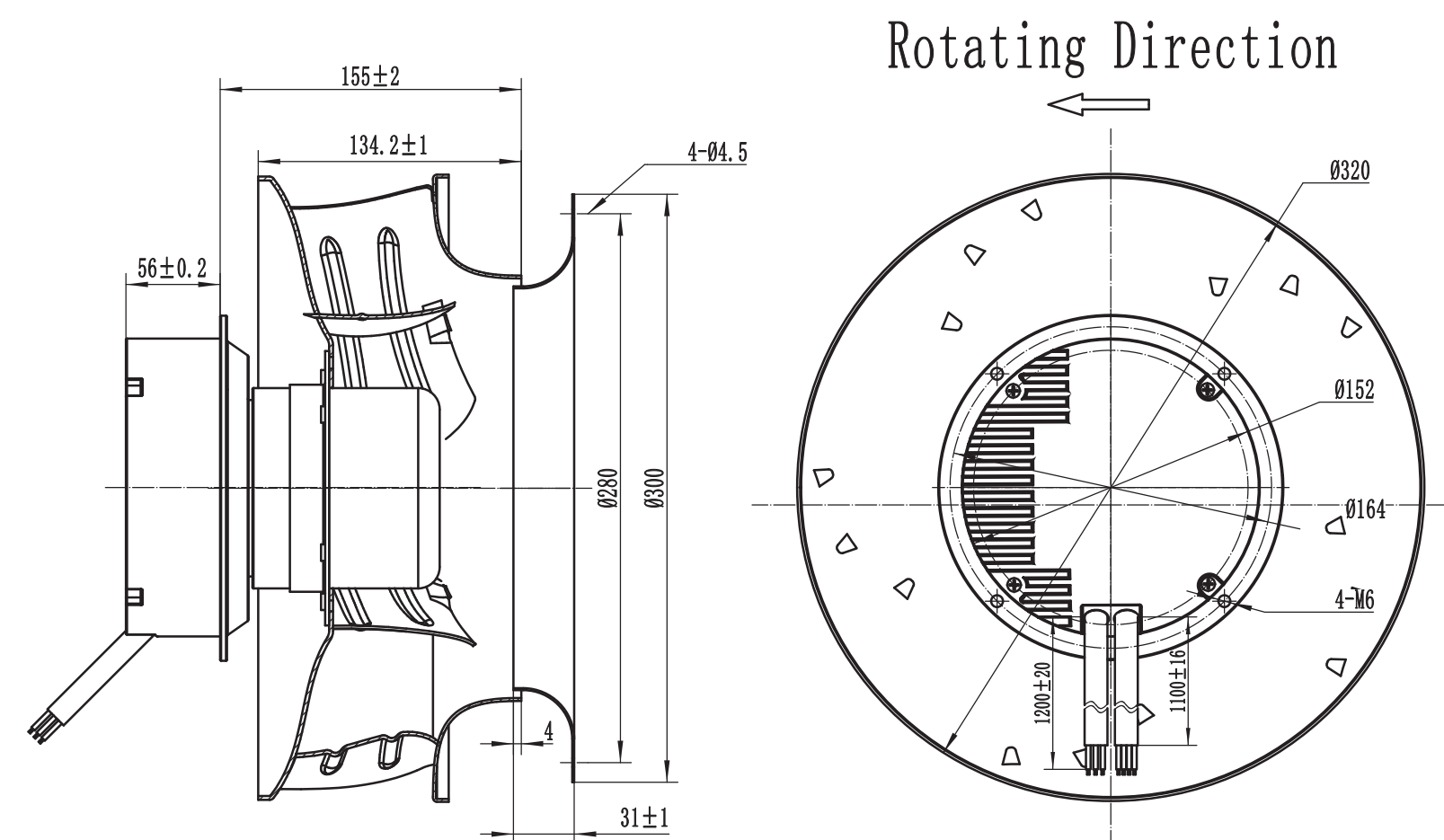
Model	Voltage	Input Power	Current	Air Volume	Static Pressure	Speed	Noise
	V	W	A	m³/h	Pa	RPM	dB(A)
LWBE3G310-102PS-02	230	360	1.57	2732	601	2150	69.9

Flow Rate Curve

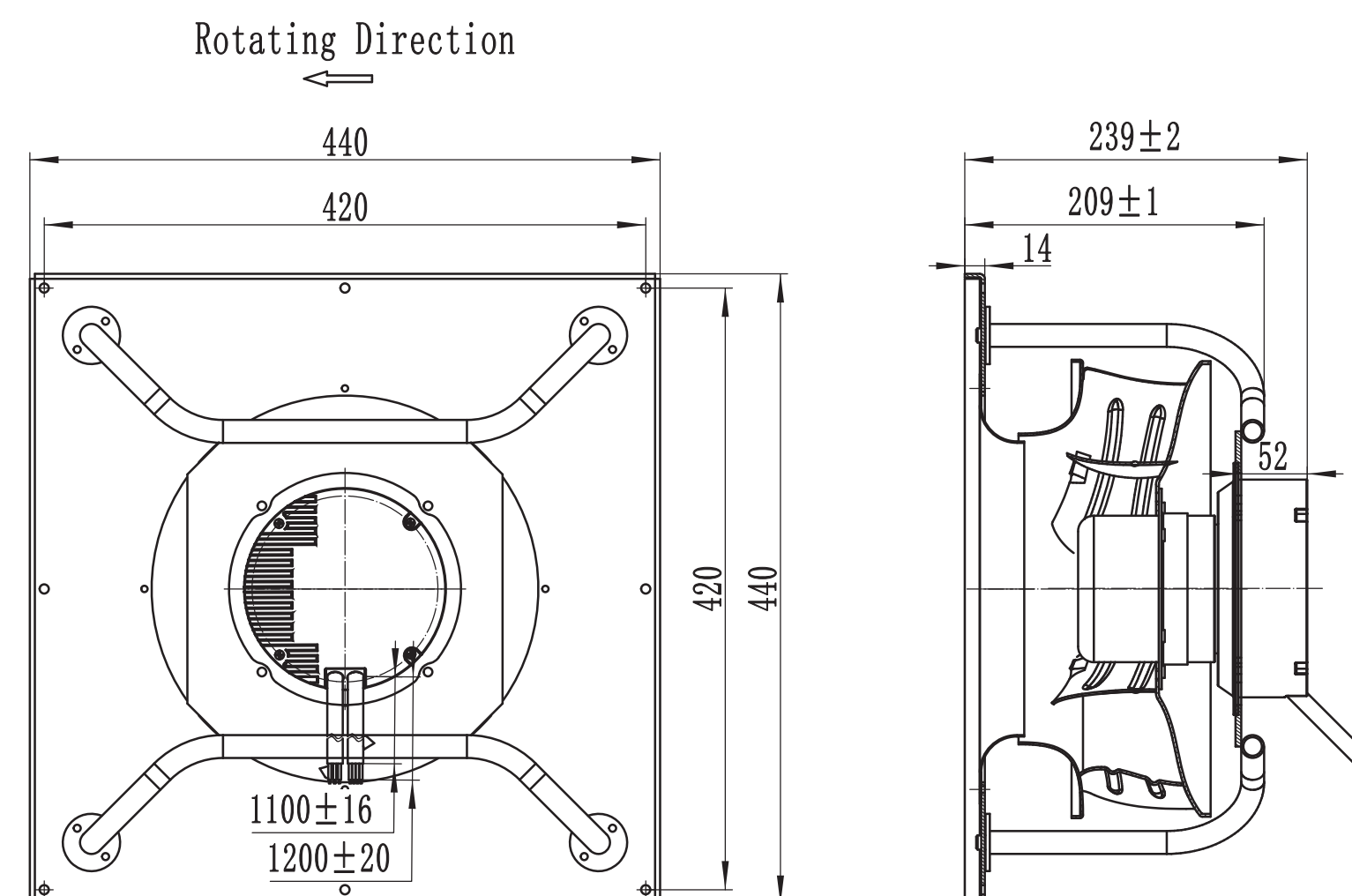


Product Drawing

LWBE3G310-102PS-016 (without bracket)



LWBE3G310-102PS-02 (with bracket)



LWBE-310 Series

Product Characteristic

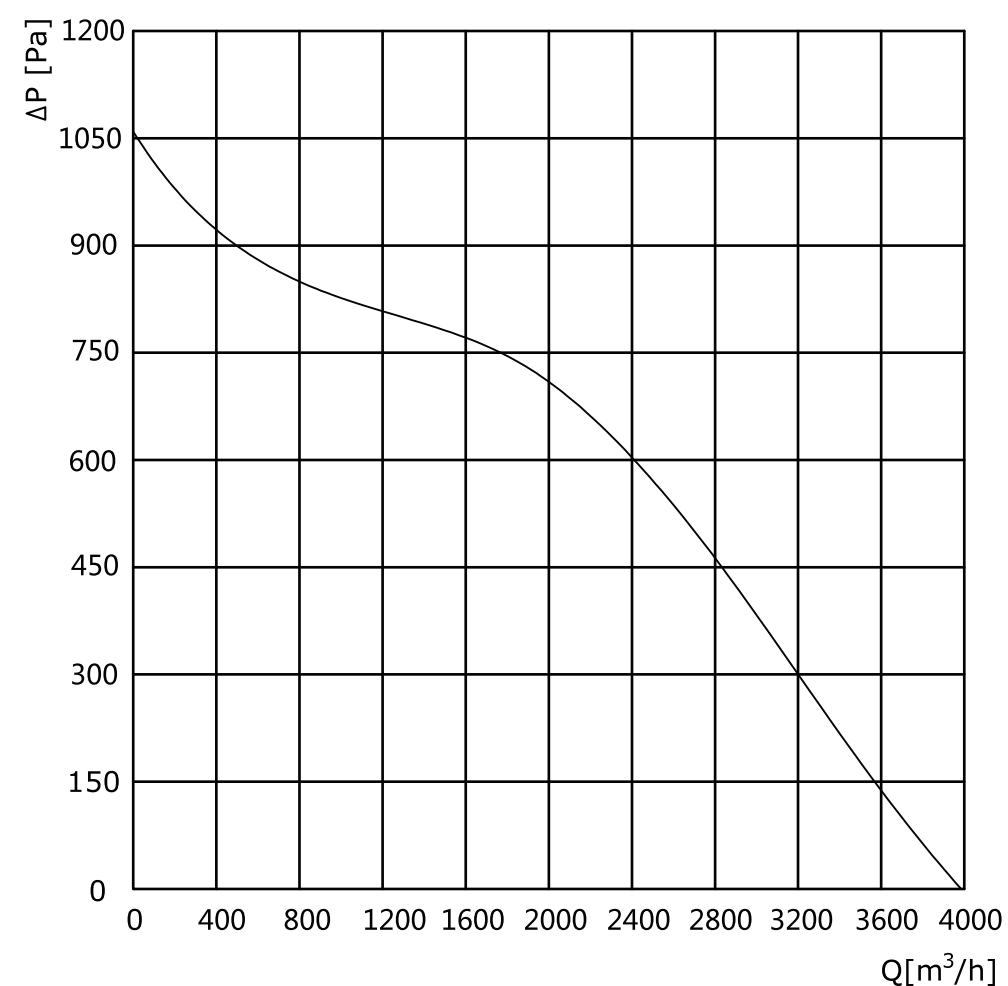
- Impeller Material: Aluminum Alloy
- Supply Voltage: 1~,200-277V,50/60Hz
- Mode Of Operation: S1
- Protection Class: IP55
- Insulation Class: F
- Operation Temperature: -25 C ~+60 C
- Techniactal Feature: Control input 0-10VDC/PWM,Tech output,Locked-Rotor protection,Reverse Polarity Over-voltage protection, Soft Start Protection.



Technical Specifications

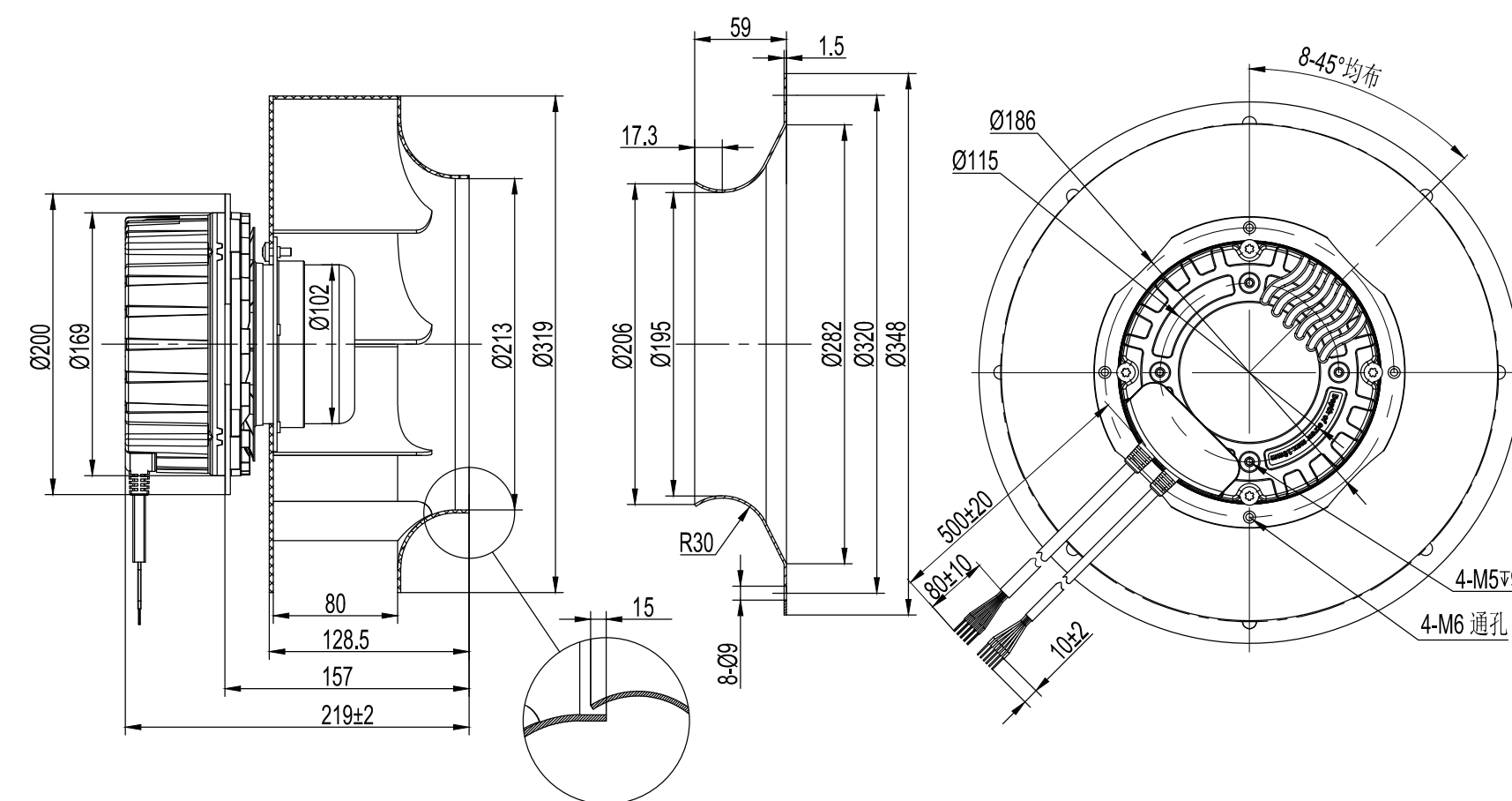
Model	Voltage	Input Power	Current	Air Volume	Static Pressure	Speed	Noise
	V	W	A	m³/h	Pa	RPM	dB(A)
LWBE3G310-102PS-03	230	700	3.1	3950	1050	2960	85

Flow Rate Curve

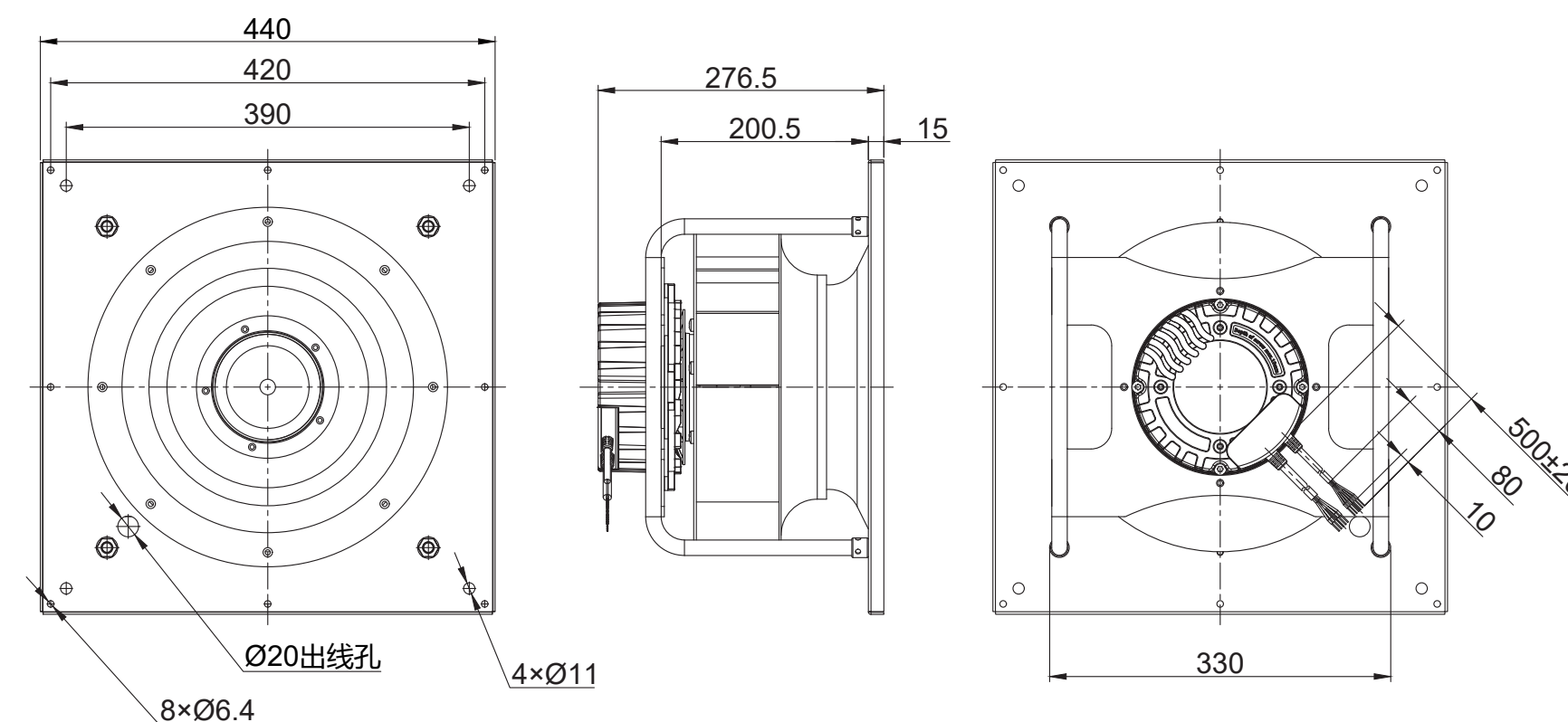


Product Drawing

LWBE3G310-102NS-009 (without bracket)



LWBE3G310-102PS-03 (with bracket)



LWBE-310 Series

Product Characteristic

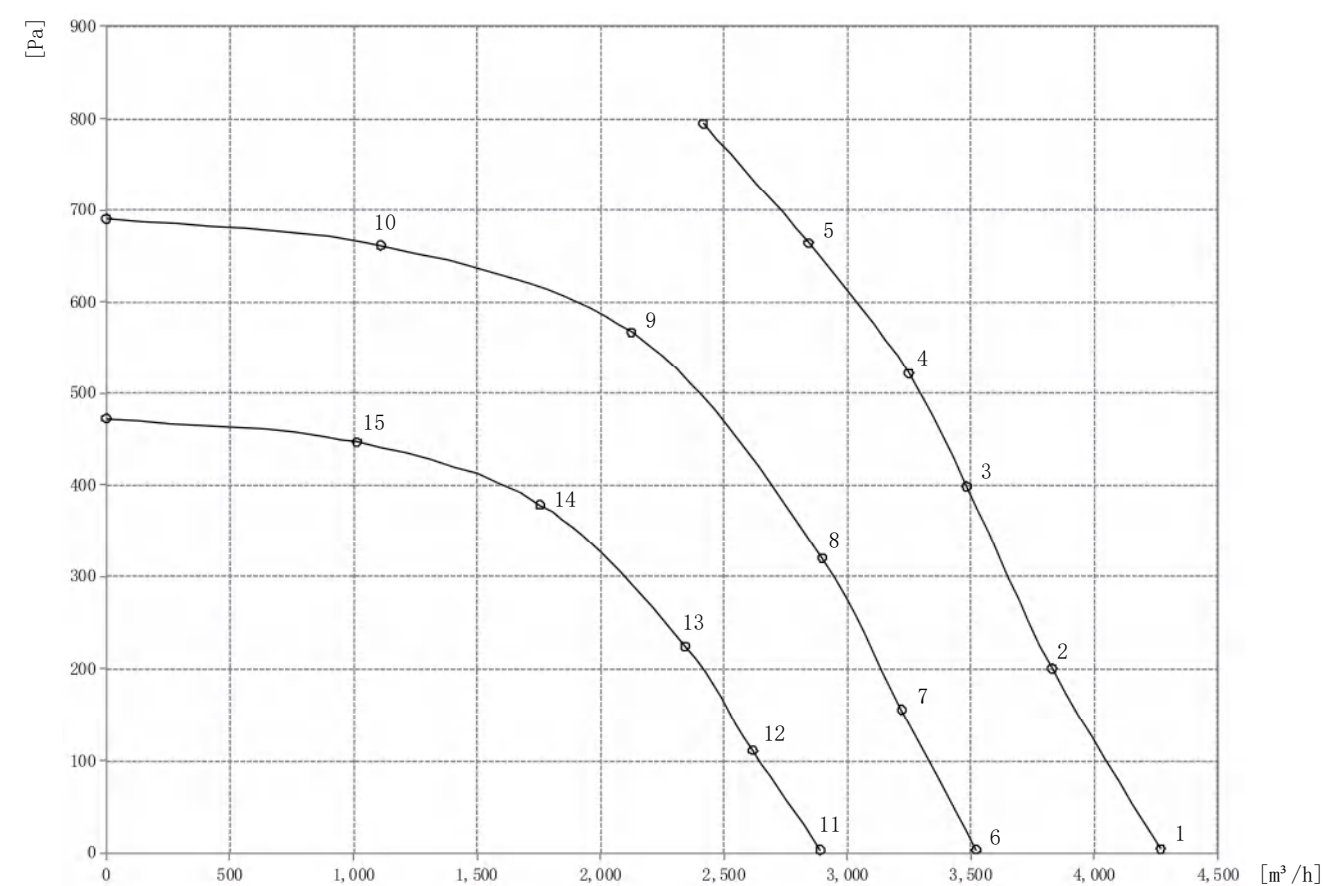
- Impeller Material: Aluminum Alloy
- Supply Voltage: 3~,380/400V,50/60Hz
- Mode Of Operation: S1
- Protection Class: IP54
- Insulation Class: F
- Operation Temperature: -25 C ~+60 C
- Techniacal Feature: Control input 0-10VDC/PWM,Tech output,Locked-Rotor protection,Reverse Polarity Over-voltage protection, Soft Start Protection.



Technical Specifications

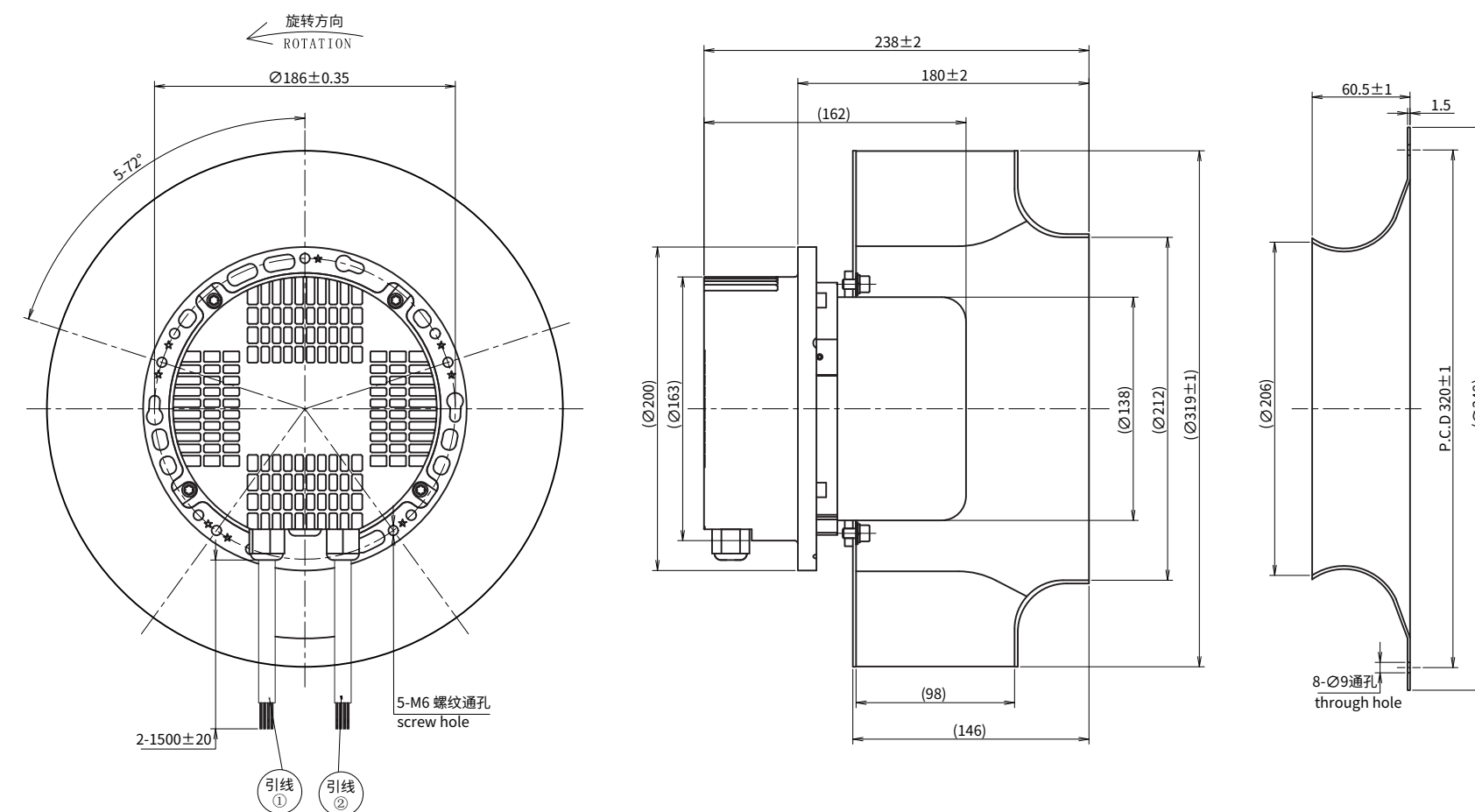
Model	Voltage V	Input Power W	Current A	Air Volume m³/h	Static Pressure Pa	Speed RPM	Noise dB(A)
LWBE3G310-138PT-04	400	980	1.64	4270	800	2600	74

Flow Rate Curve

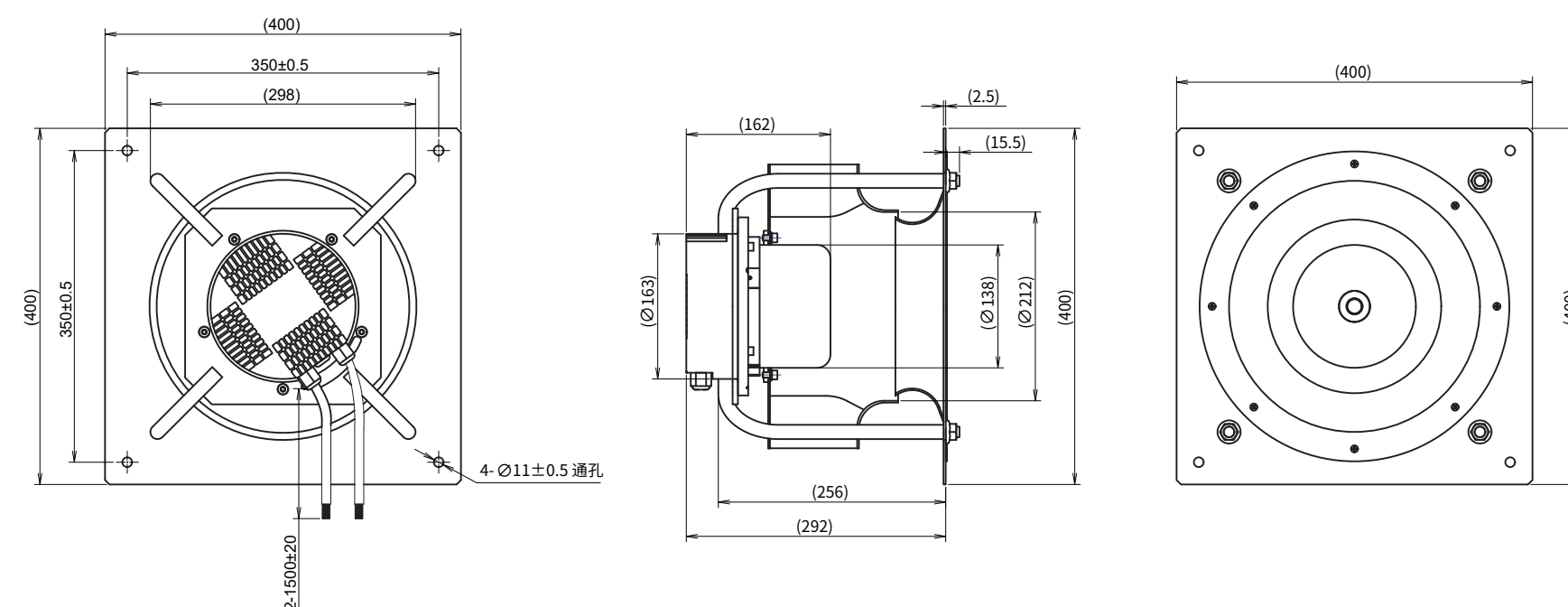


Product Drawing

LWBE3G310-138NT-005 (without bracket)



LWBE3G280-138PT-04 (with bracket)



Product Characteristic

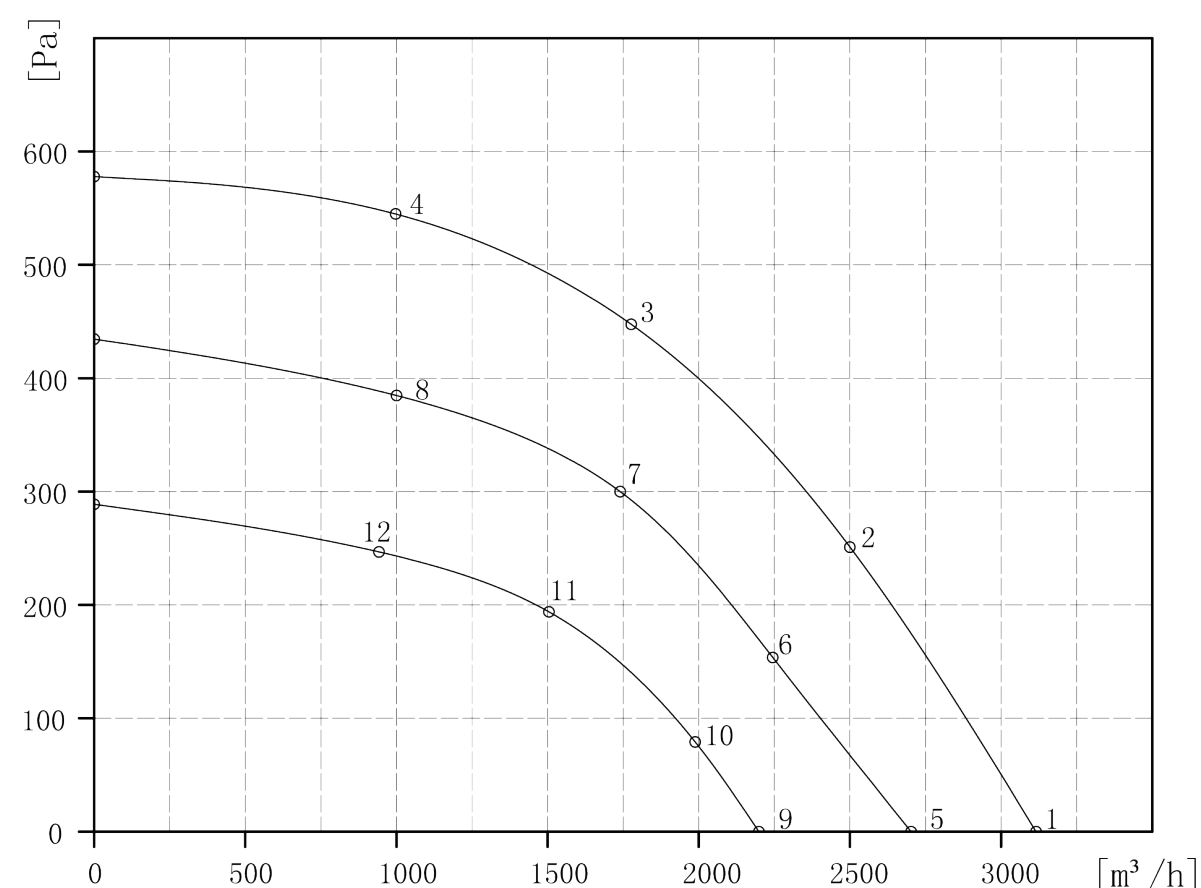
- | | |
|--------------------------|--|
| ● Impeller Material: | Aluminum Alloy |
| ● Supply Voltage: | 1 ~,200-277V,50/60Hz |
| ● Mode Of Operation: | S1 |
| ● Protection Class: | IP54 |
| ● Insulation Class: | F |
| ● Operation Temperature: | -25 C ~+60 C |
| ● Techniacal Feature: | Control input 0-10VDC/PWM,Tech output,Locked-Rotor protection,Reverse Polarity Over-voltage protection, Soft Start Protection. |
- 



Technical Specifications

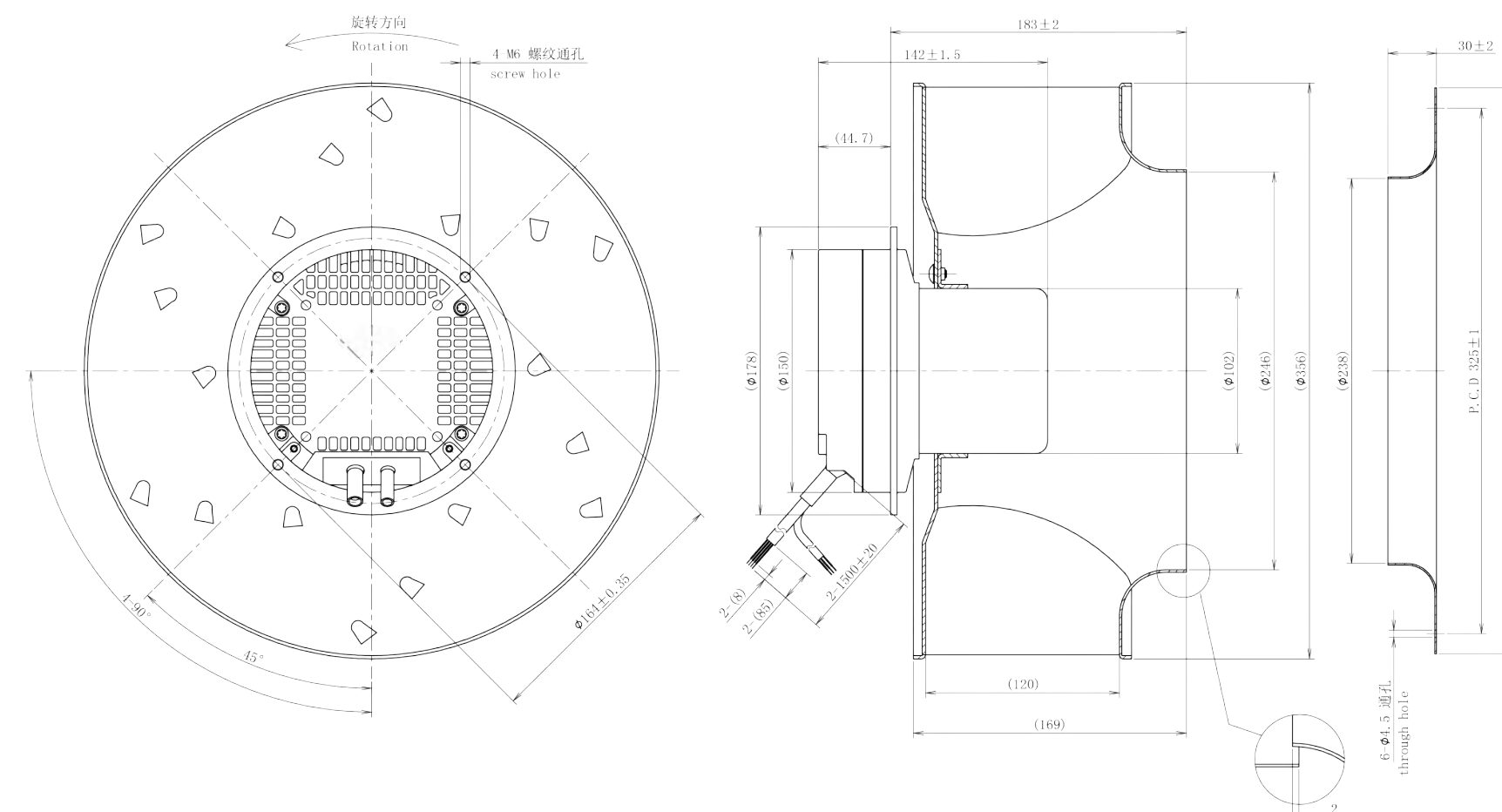
Model	Voltage	Input Power	Current	Air Volume	Static Pressure	Speed	Noise
	V	W	A	m³/h	Pa	RPM	dB(A)
LWBE3G355-102PS-01	230	310	1.4	3100	580	1700	73

Flow Rate Curve

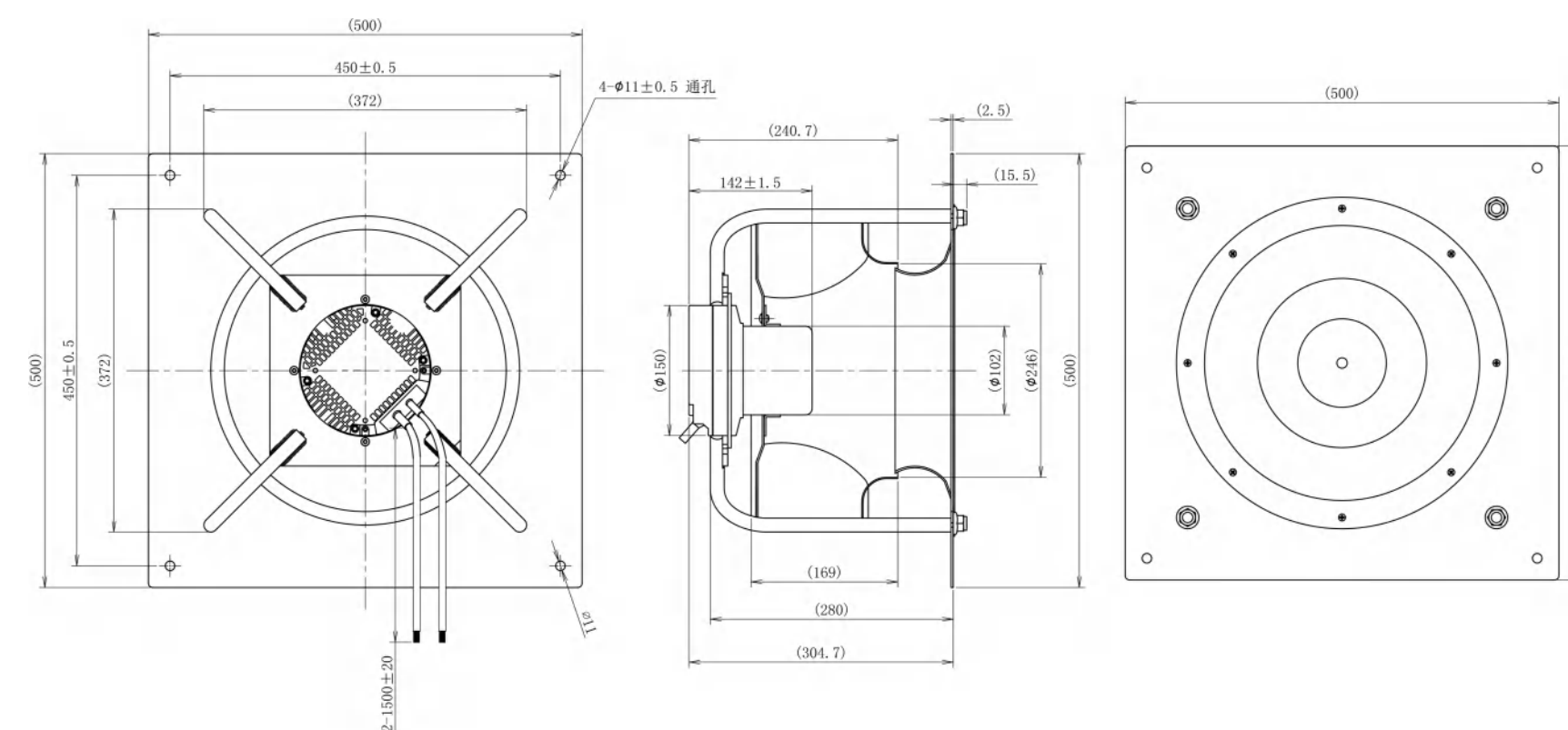


Product Drawing

LWBE3G355-102NS-003 (without bracket)



LWBE3G355-102PS-01 (with bracket)



LWBE-355 Series

Product Characteristic

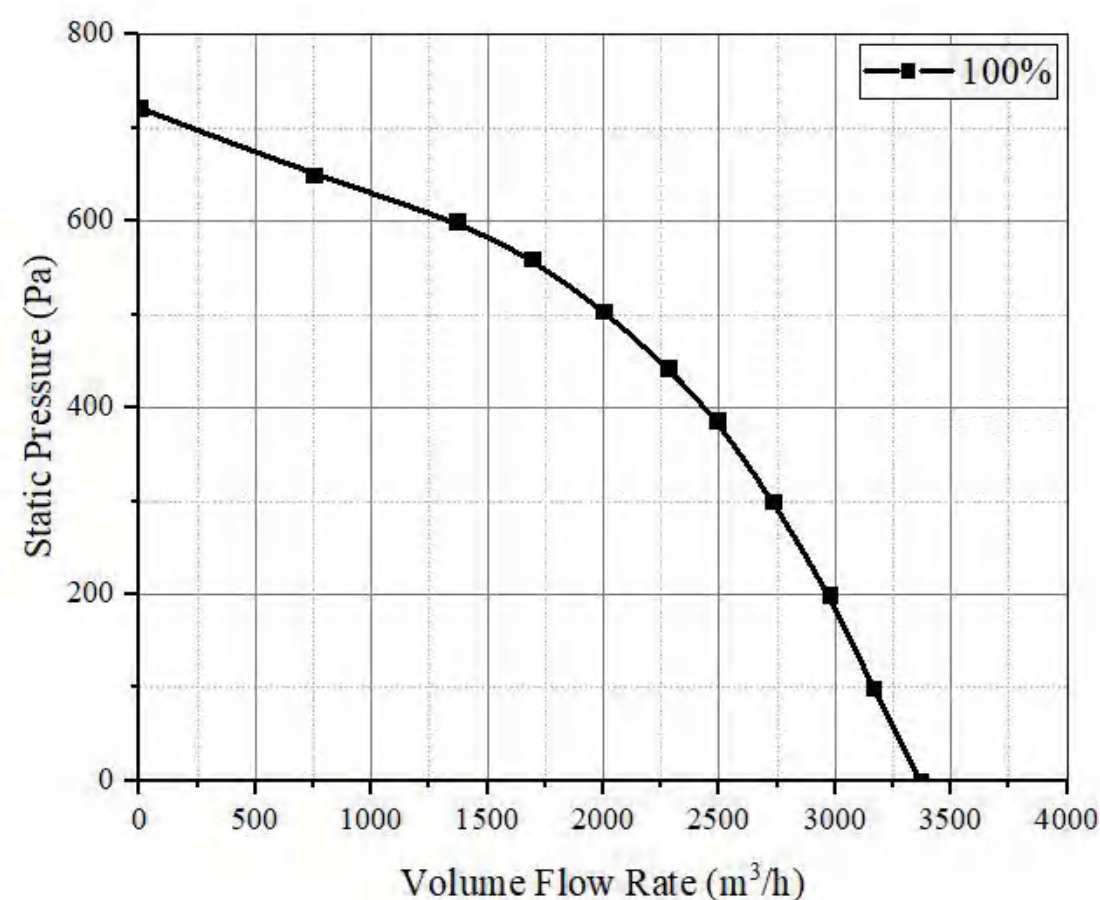
- Impeller Material: Aluminum Alloy
- Supply Voltage: 1~,200-277V,50/60Hz
- Mode Of Operation: S1
- Protection Class: IP54
- Insulation Class: F
- Operation Temperature: -25 C ~+60 C
- Techniacal Feature: Control input 0-10VDC/PWM,Tech output,Locked-Rotor protection,Reverse Polarity Over-voltage protection, Soft Start Protection.



Technical Specifications

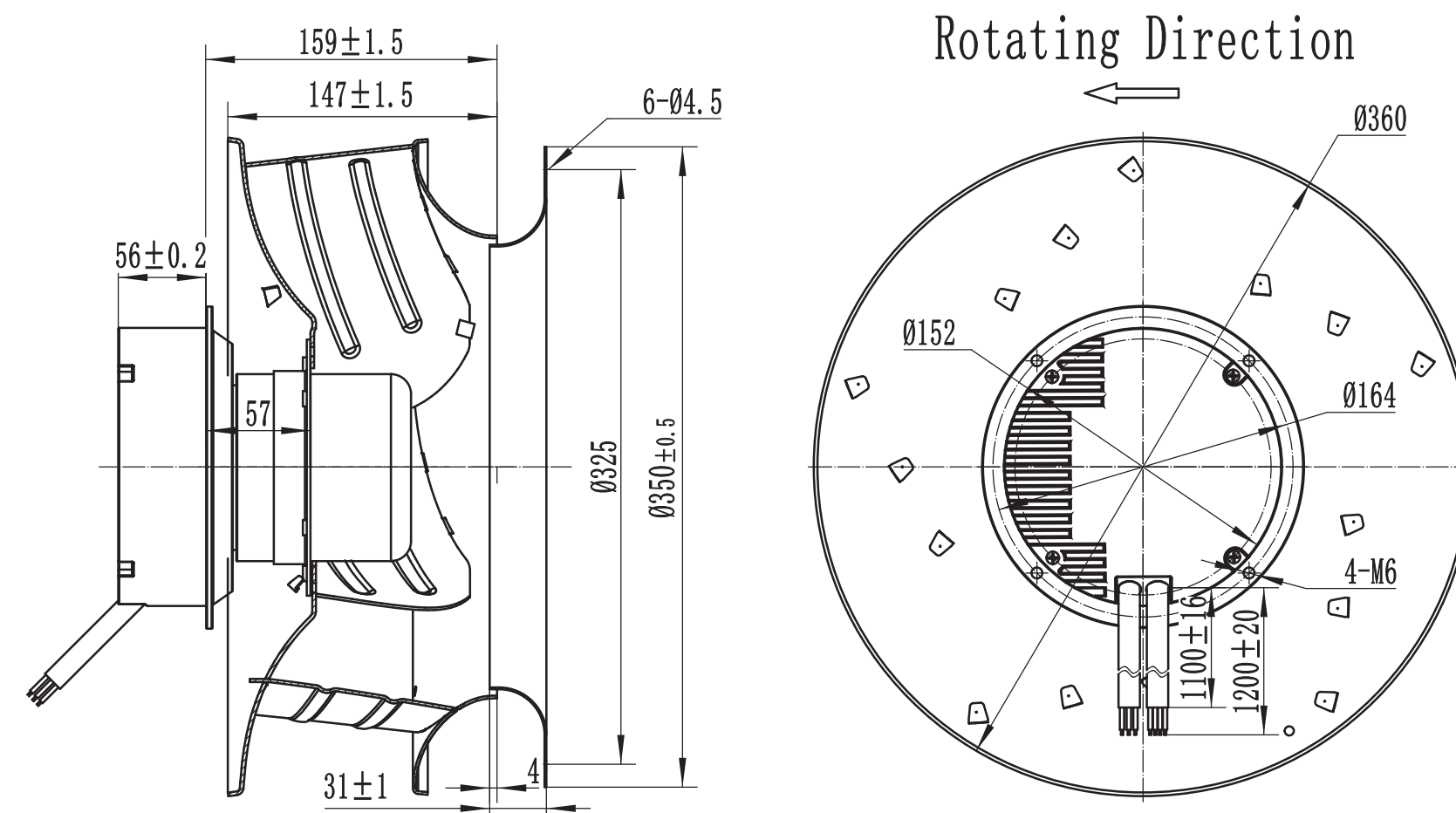
Model	Voltage V	Input Power W	Current A	Air Volume m³/h	Static Pressure Pa	Speed RPM	Noise dB(A)
LWBE3G355-102PS-02	230	409	1.86	3366	721	2050	/

Flow Rate Curve

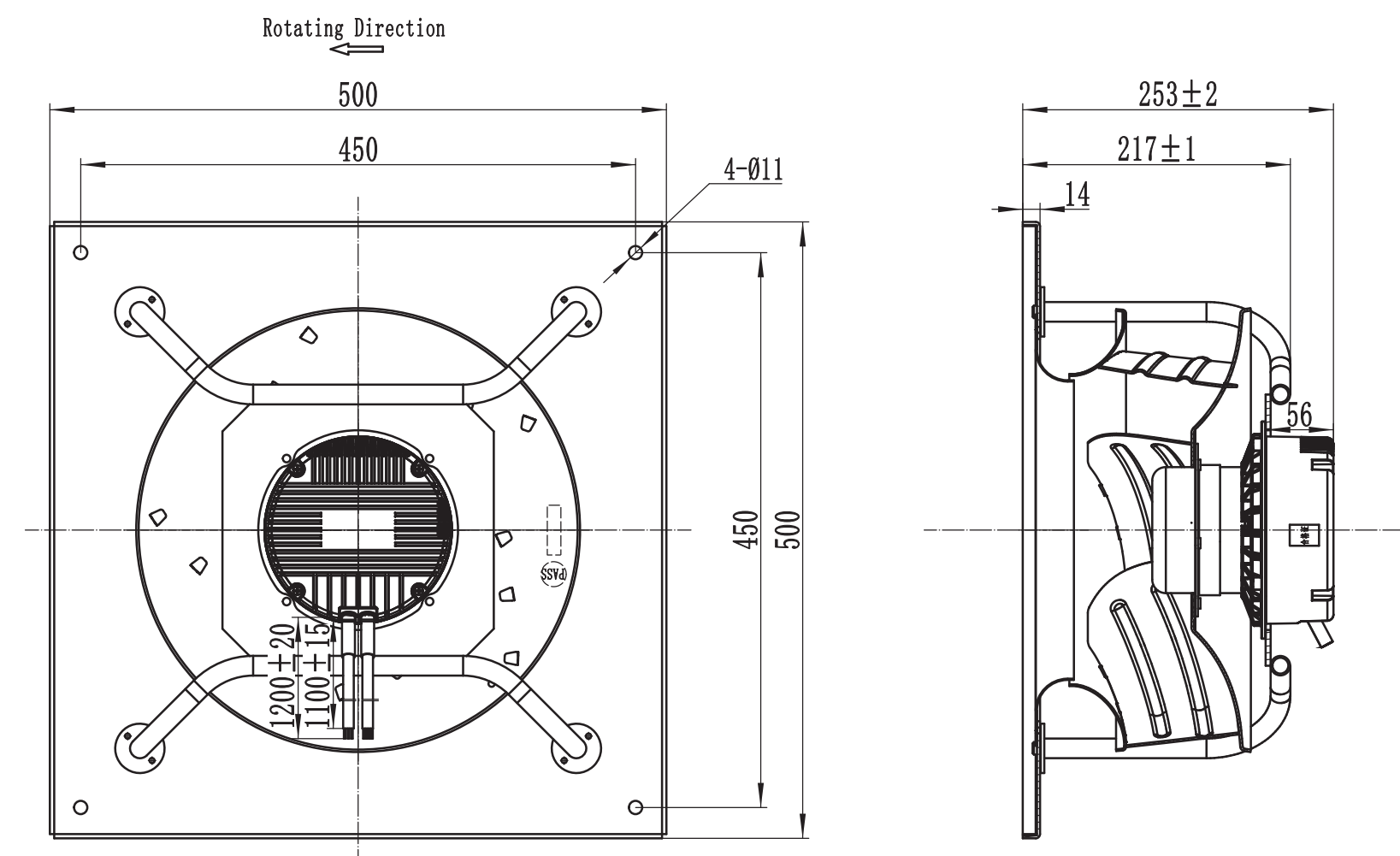


Product Drawing

LWBE3G355-102NS-013 (without bracket)



LWBE3G355-102PS-02 (with bracket)



LWBE-355 Series

Product Characteristic

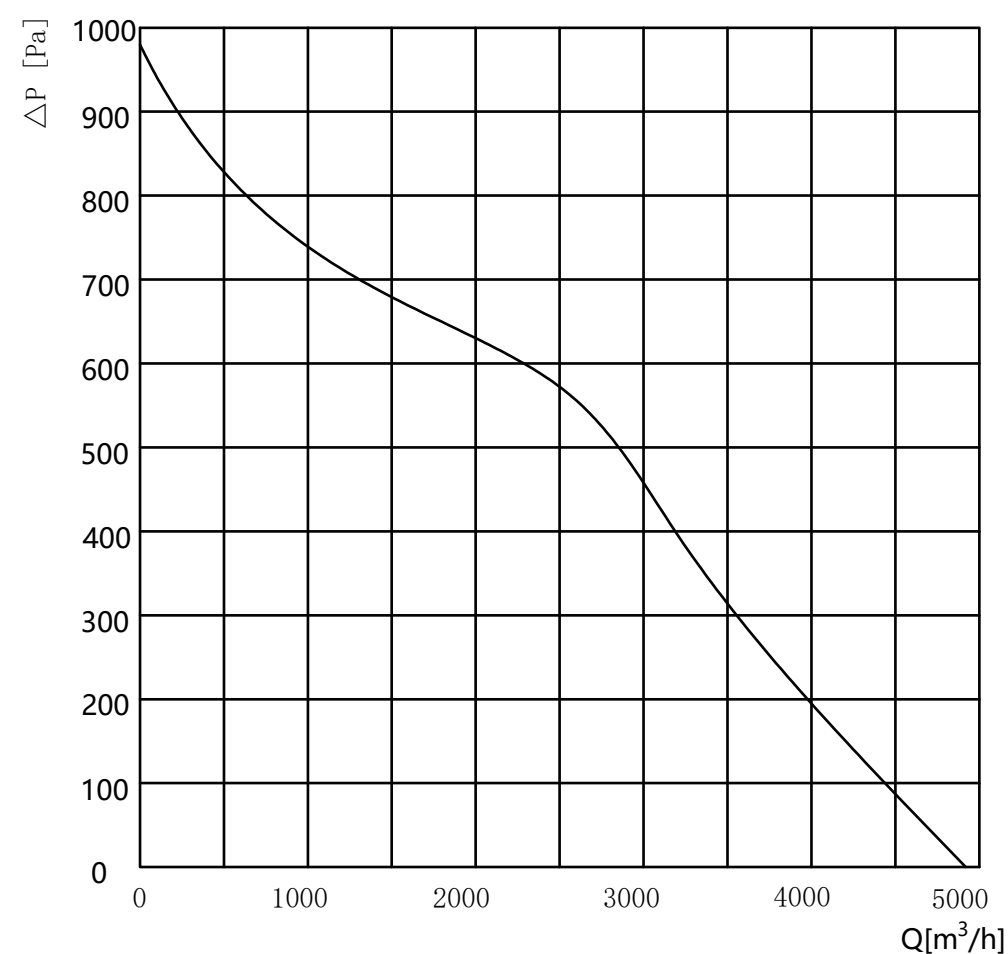
- Impeller Material: Aluminum Alloy
- Supply Voltage: 1~,200-277V,50/60Hz
- Mode Of Operation: S1
- Protection Class: IP55
- Insulation Class: F
- Operation Temperature: -25 C ~+60 C
- Techniactal Feature: Control input 0-10VDC/PWM,Tech output,Locked-Rotor protection,Reverse Polarity Over-voltage protection, Soft Start Protection.



Technical Specifications

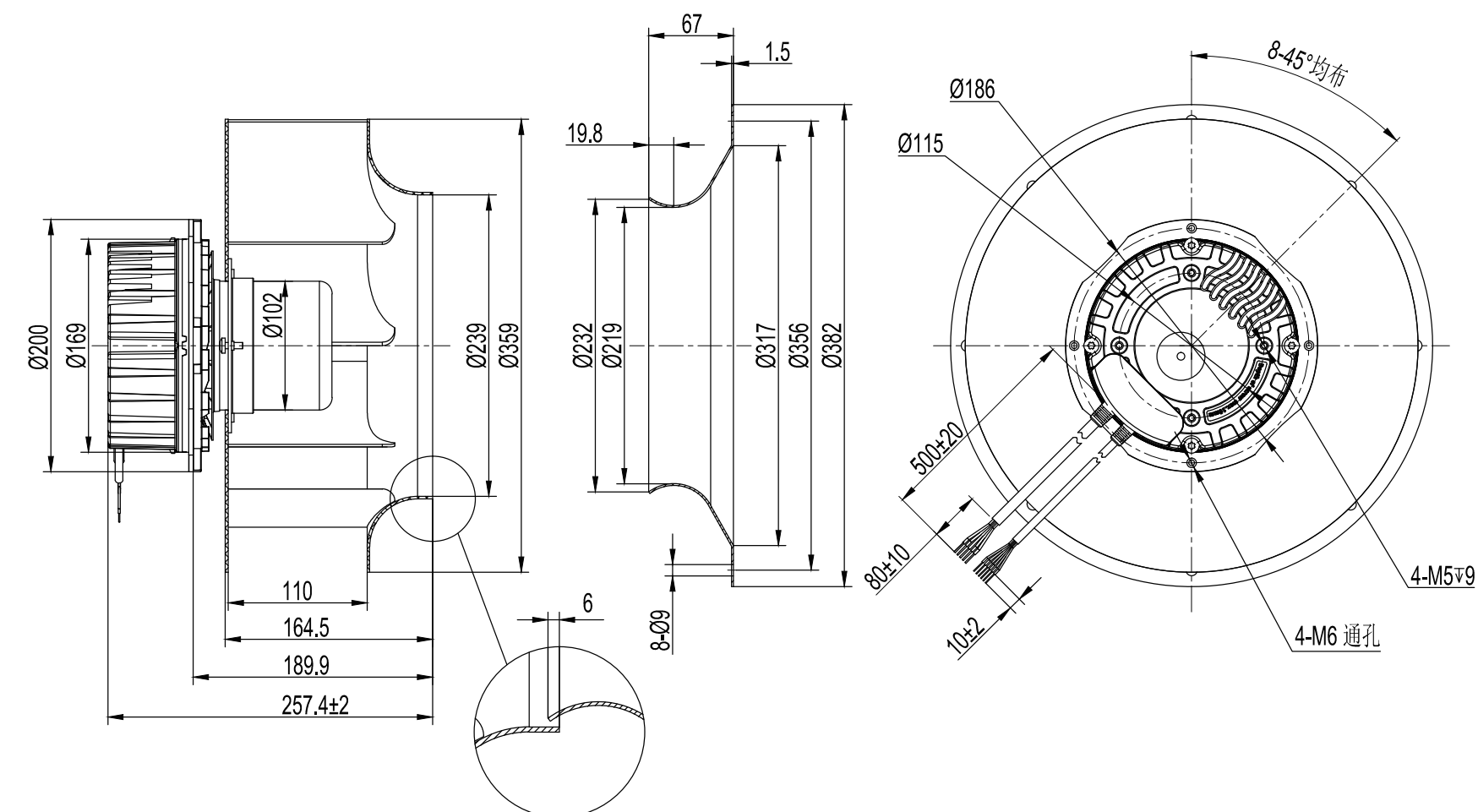
Model	Voltage	Input Power	Current	Air Volume	Static Pressure	Speed	Noise
	V	W	A	m³/h	Pa	RPM	dB(A)
LWBE3G355-102PS-03	230	700	3.1	4900	980	2200	85

Flow Rate Curve

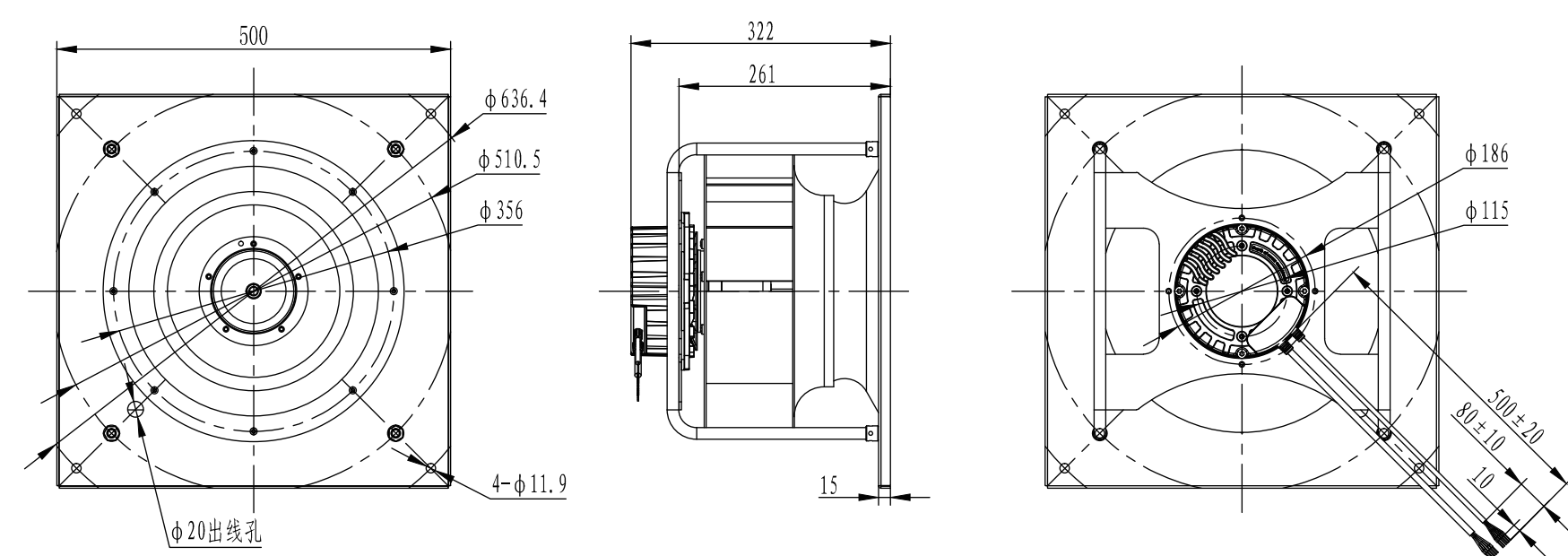


Product Drawing

LWBE3G355-102NS-011 (without bracket)



LWBE3G355-102PS-03 (with bracket)



LWBE-355 Series

Product Characteristic

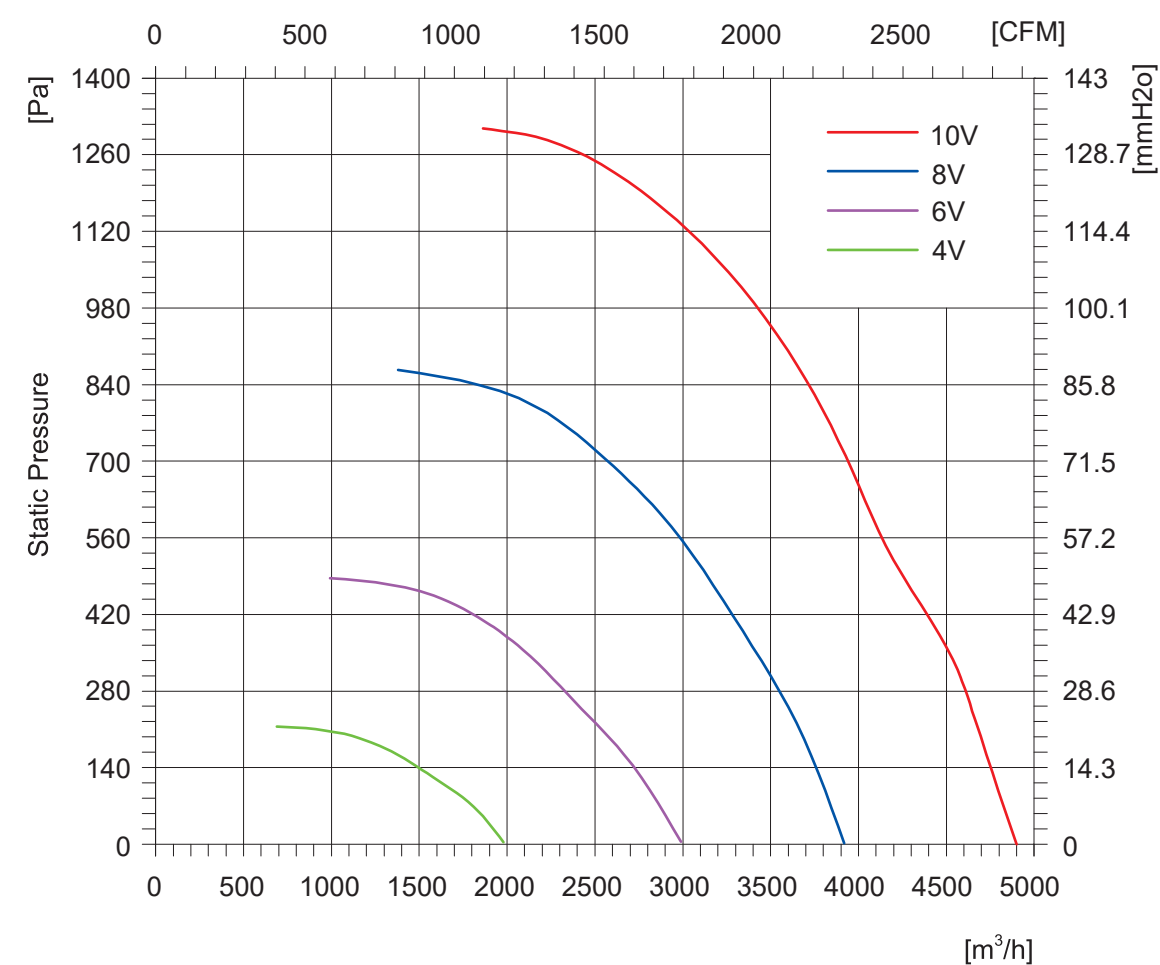
- Impeller Material: Aluminum Alloy
- Supply Voltage: 3~,380/400V,50/60Hz
- Mode Of Operation: S1
- Protection Class: IP54
- Insulation Class: F
- Operation Temperature: -25 C ~+60 C
- Techniacal Feature: Control input 0-10VDC/PWM,Tech output,Locked-Rotor protection,Reverse Polarity Over-voltage protection, Soft Start Protection.



Technical Specifications

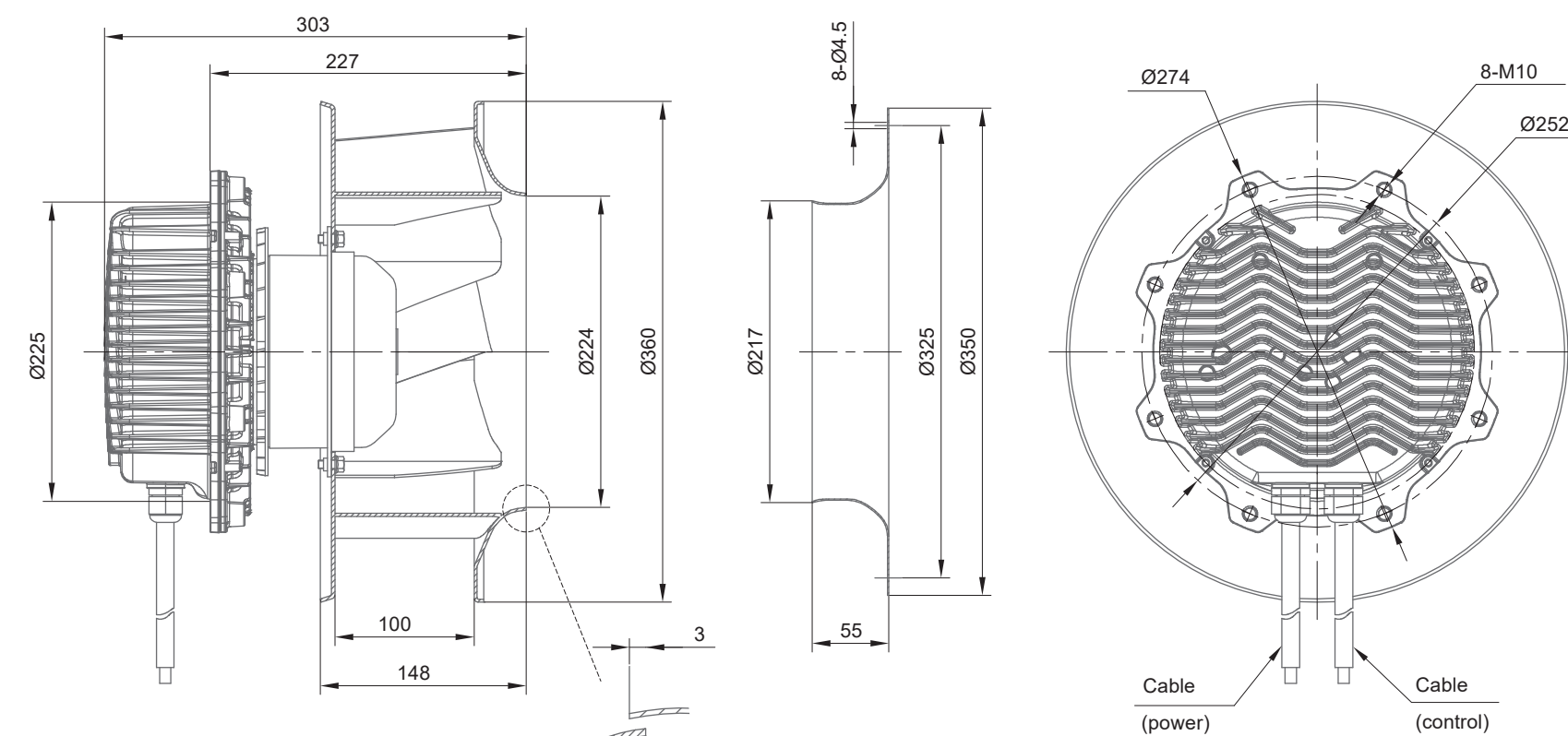
Model	Voltage	Input Power	Current	Air Volume	Static Pressure	Speed	Noise
	V	W	A	m³/h	Pa	RPM	dB(A)
LWBE3G355-138PT-04	400	1650	2.8	4900	1350	3160	82

Flow Rate Curve

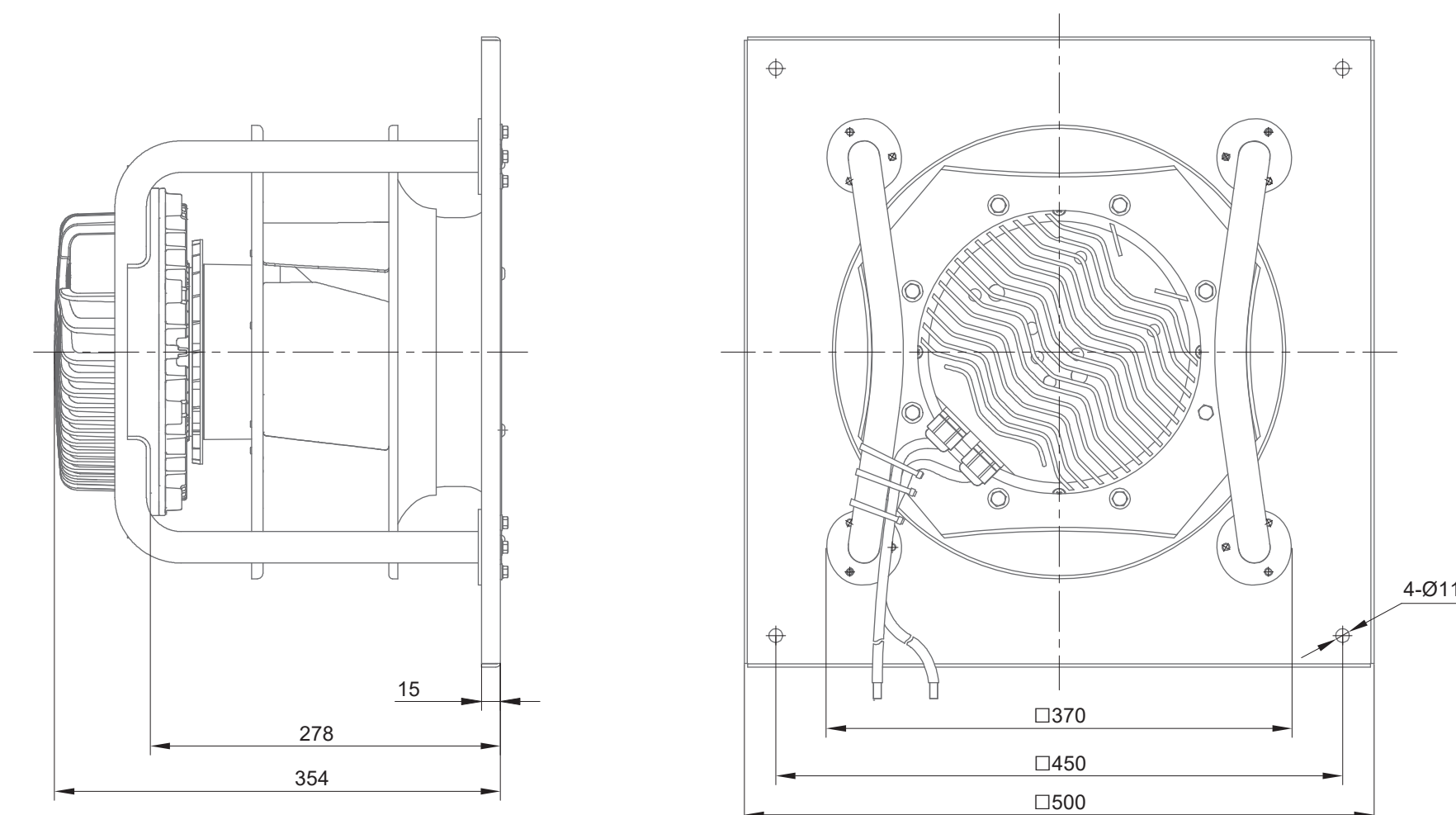


Product Drawing

LWBE3G355-138NT-014 (without bracket)



LWBE3G355-138PT-04 (with bracket)



LWBE-355 Series

Product Characteristic

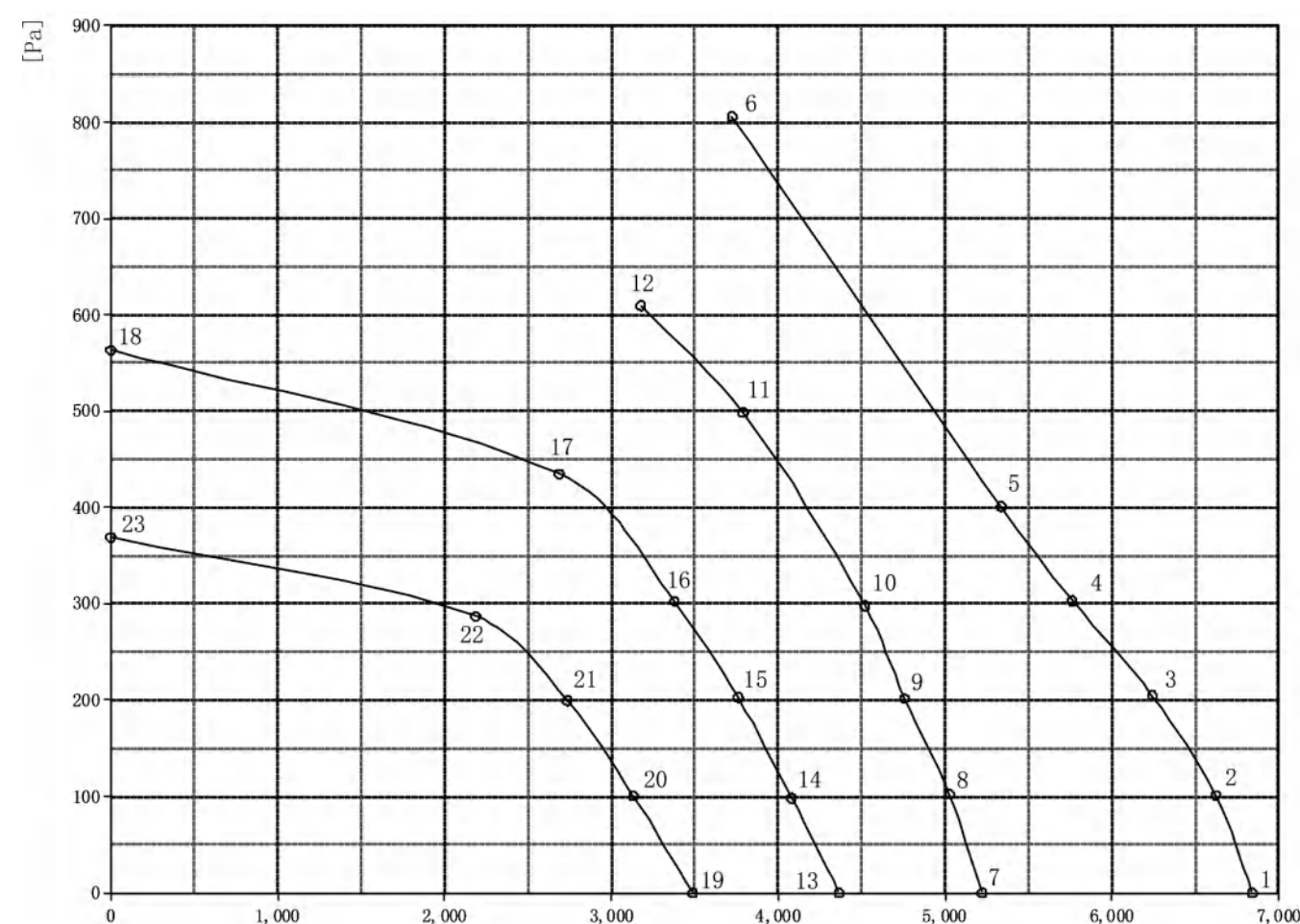
- Impeller Material: Aluminum Alloy
- Supply Voltage: 3~,380/400V,50/60Hz
- Mode Of Operation: S1
- Protection Class: IP54
- Insulation Class: F
- Operation Temperature: -25 C ~ +60 C
- Techniactal Feature: Control input 0-10VDC/PWM,Tech output,Locked-Rotor protection,Reverse Polarity Over-voltage protection, Soft Start Protection.



Technical Specifications

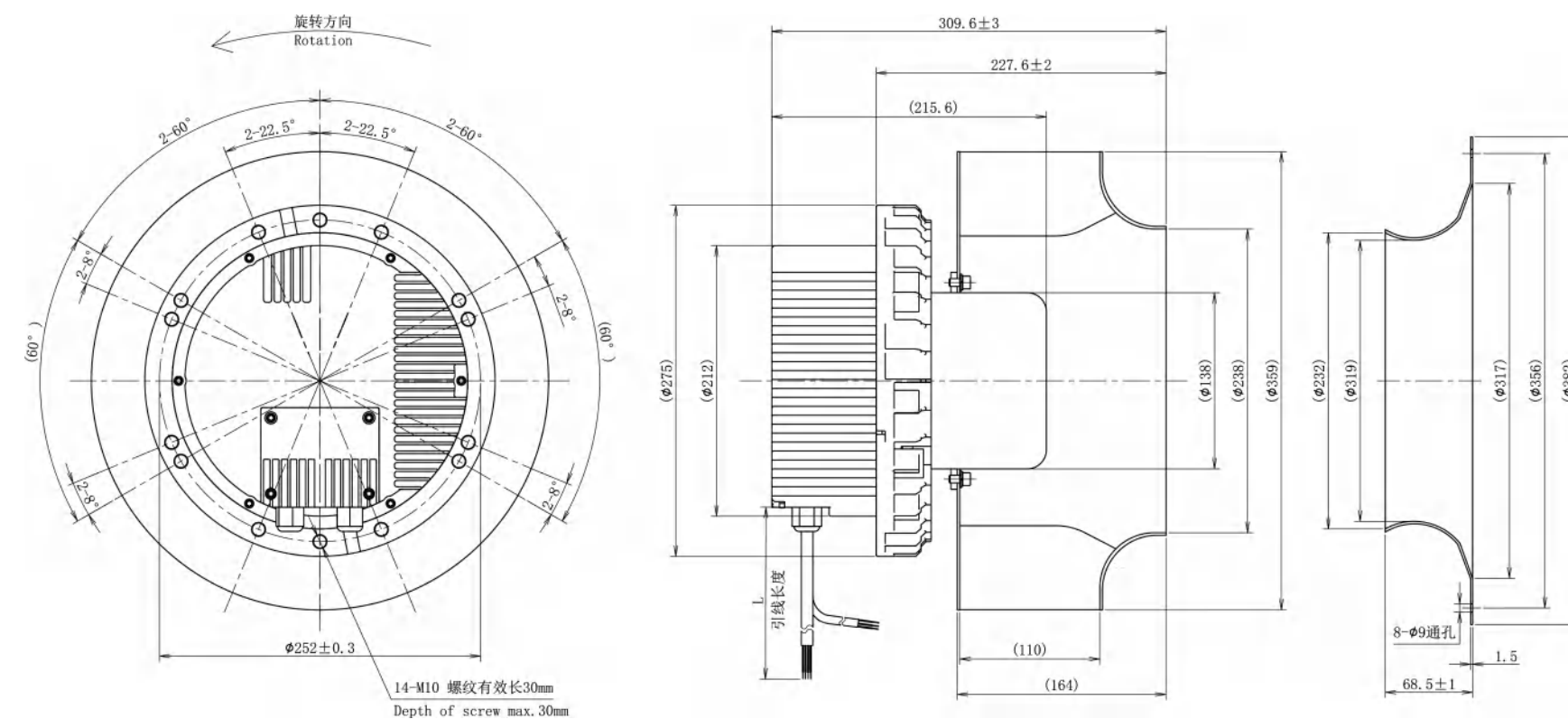
Model	Voltage	Input Power	Current	Air Volume	Static Pressure	Speed	Noise
	V	W	A	m³/h	Pa	RPM	dB(A)
LWBE3G355-138PT-05	400	1700	2.8	6840	806	2700	81

Flow Rate Curve

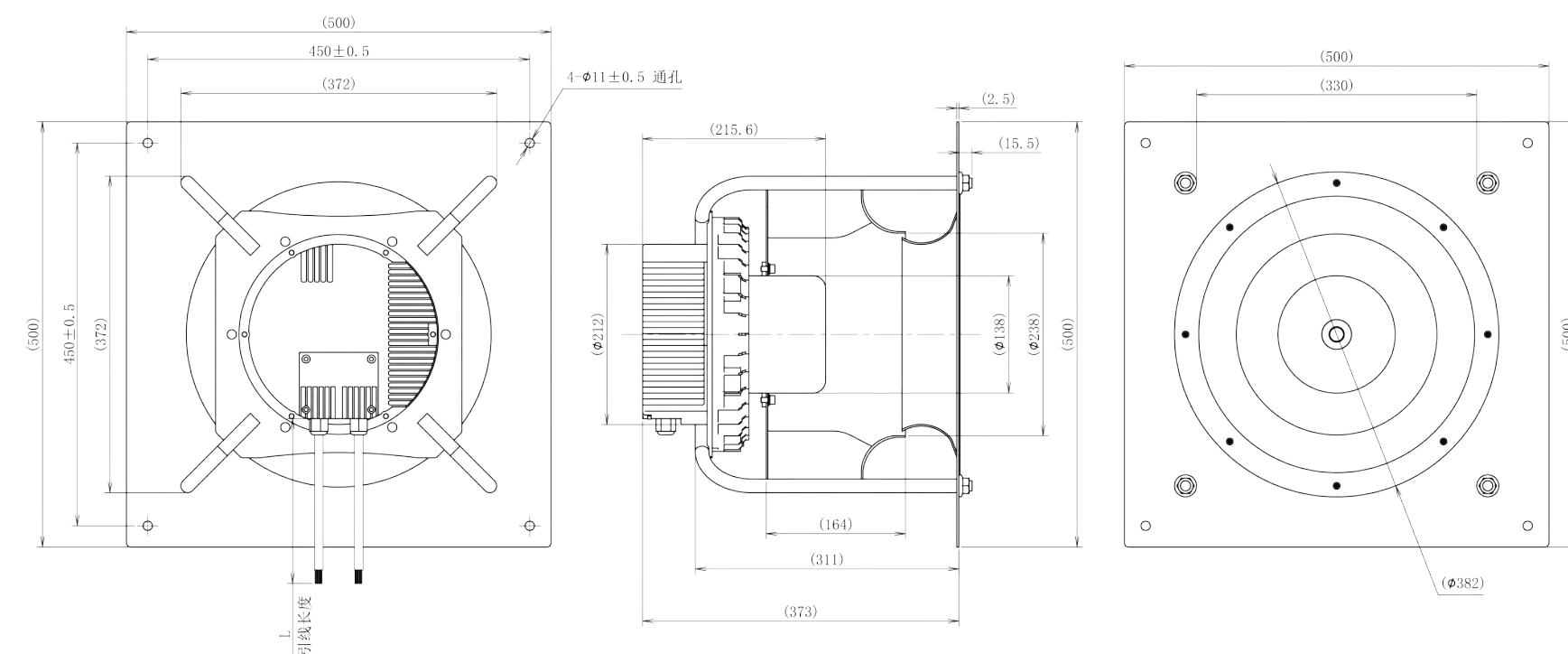


Product Drawing

LWBE3G355-138NT-012 (without bracket)



LWBE3G355-138PT-05 (with bracket)



Product Characteristic

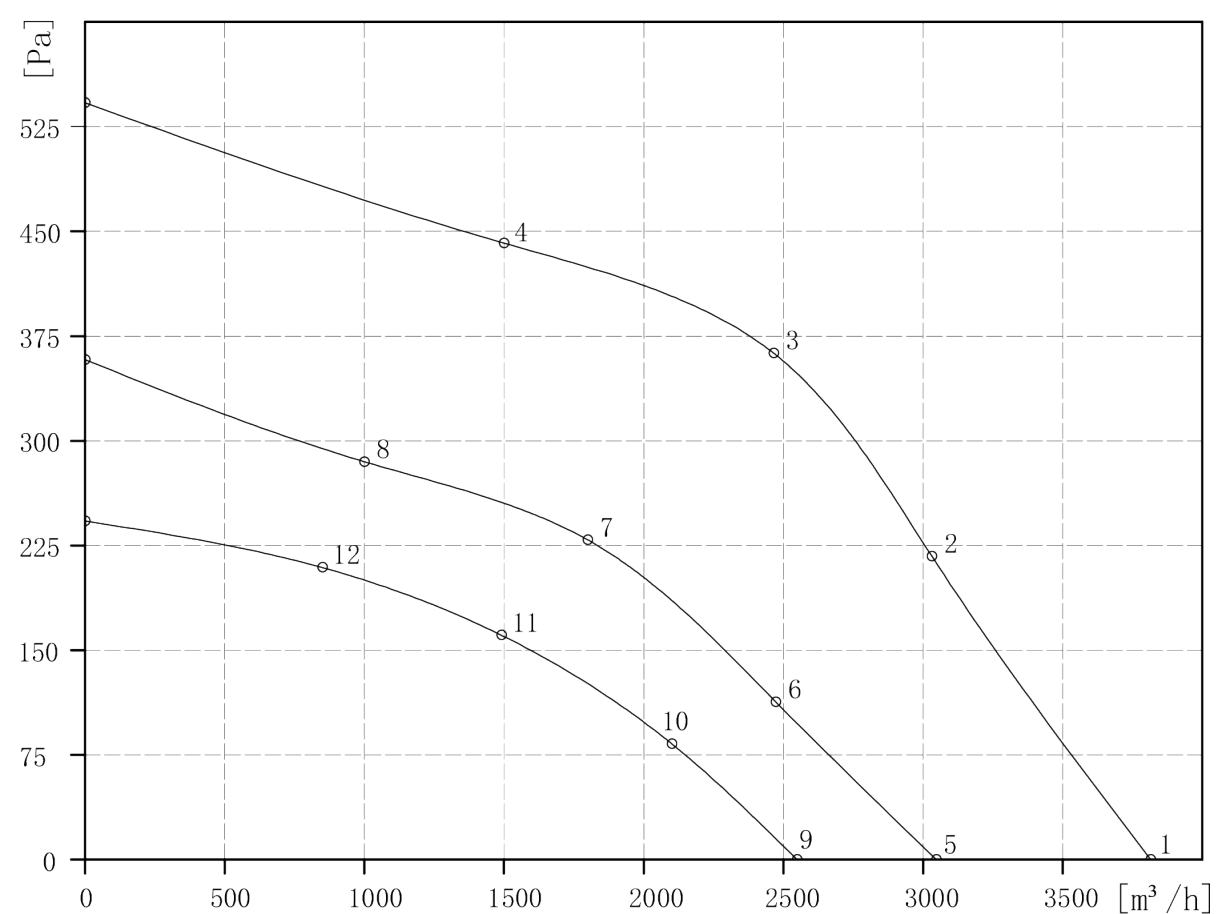
- | | |
|--------------------------|--|
| ● Impeller Material: | Aluminum Alloy |
| ● Supply Voltage: | 1~200-277V,50/60Hz |
| ● Mode Of Operation: | S1 |
| ● Protection Class: | IP54 |
| ● Insulation Class: | F |
| ● Operation Temperature: | -25℃~+60℃ |
| ● Techniacal Feature: | Control input 0-10VDC/PWM,Tech output,Locked-Rotor protection,Reverse Polarity Over-voltage protection, Soft Start Protection. |
- 



Technical Specifications

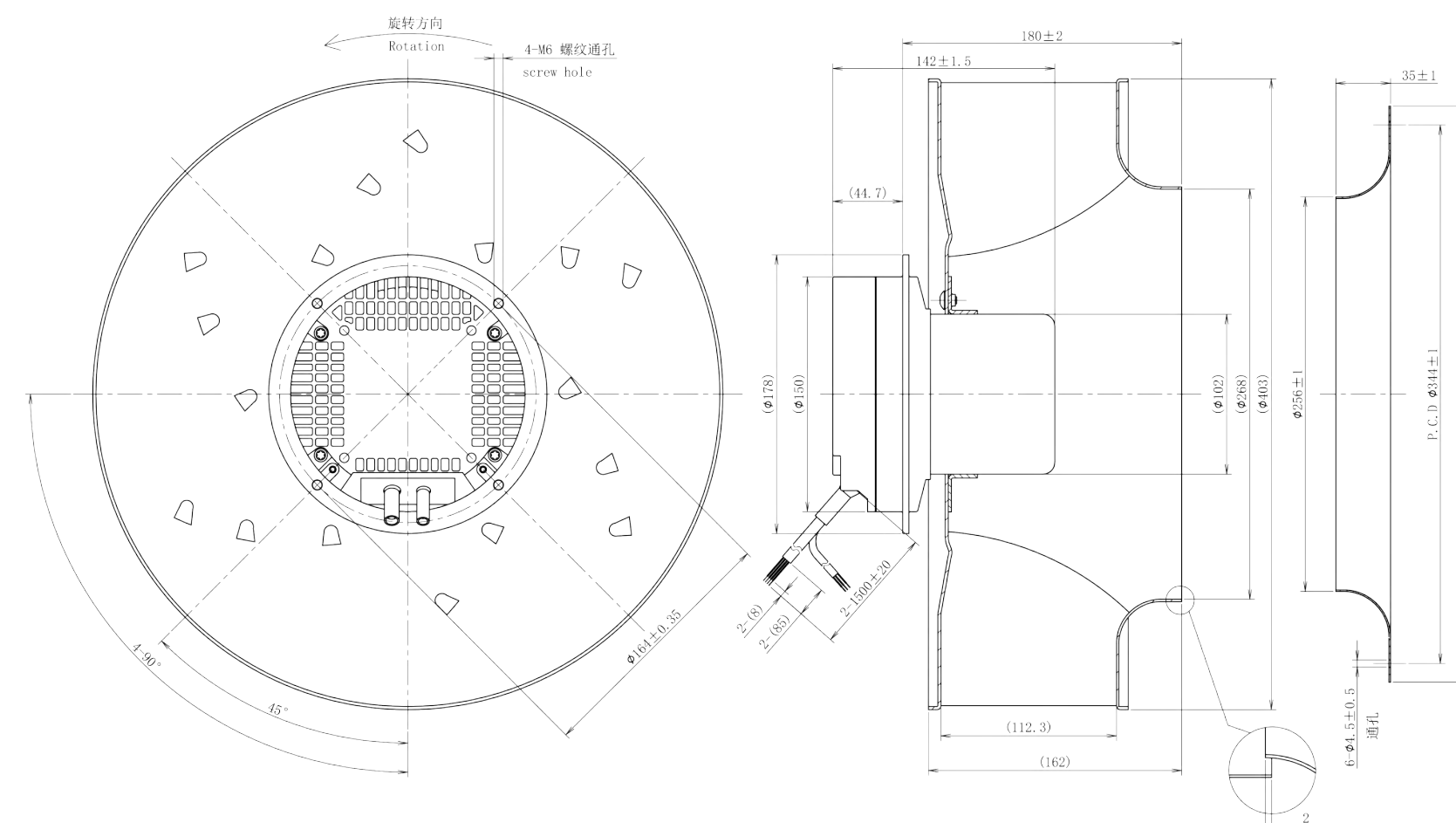
Model	Voltage	Input Power	Current	Air Volume	Static Pressure	Speed	Noise
	V	W	A	m³/h	Pa	RPM	dB(A)
LWBE3G400-102PS-01	230	330	1.5	3800	540	1430	70

Flow Rate Curve

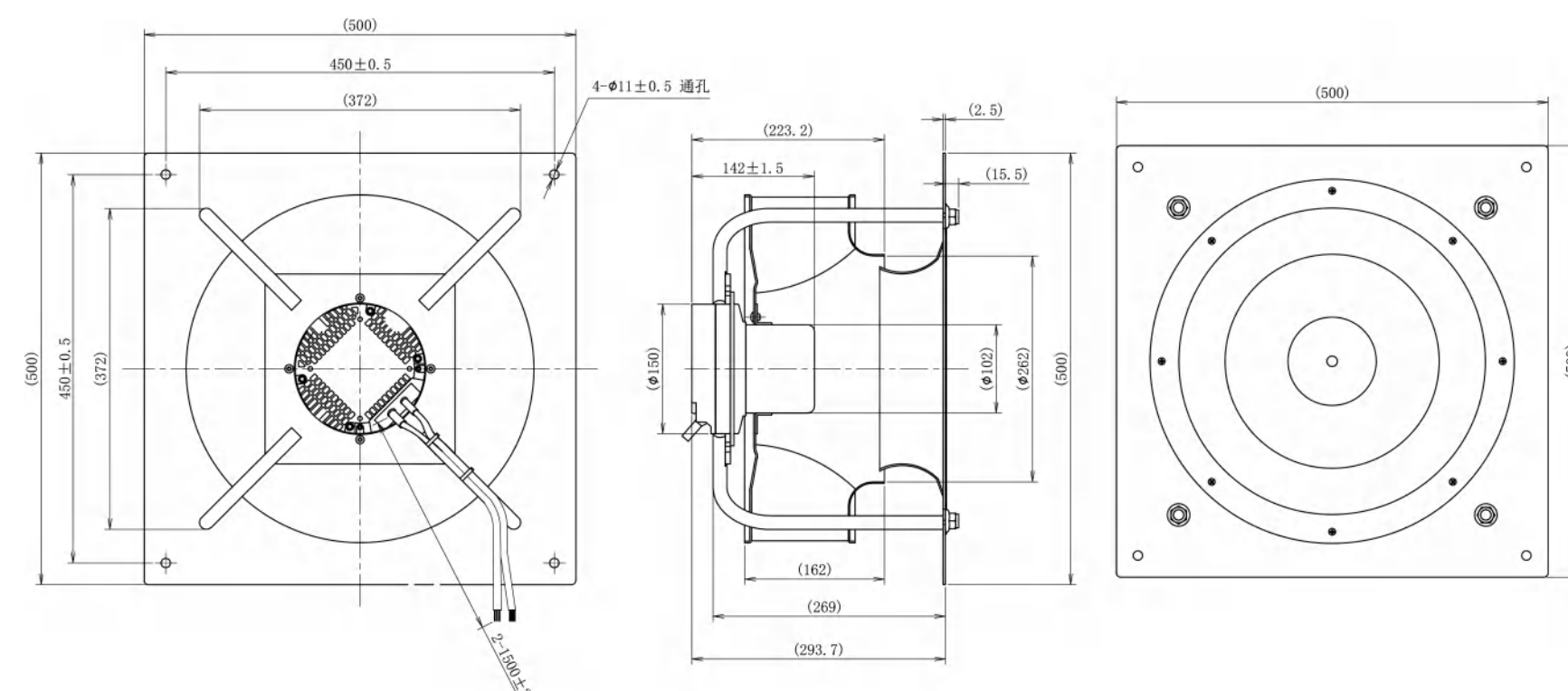


Product Drawing

LWBE3G400-102NS-002 (without bracket)



LWBE3G400-102PS-01 (with bracket)



LWBE-400 Series

Product Characteristic

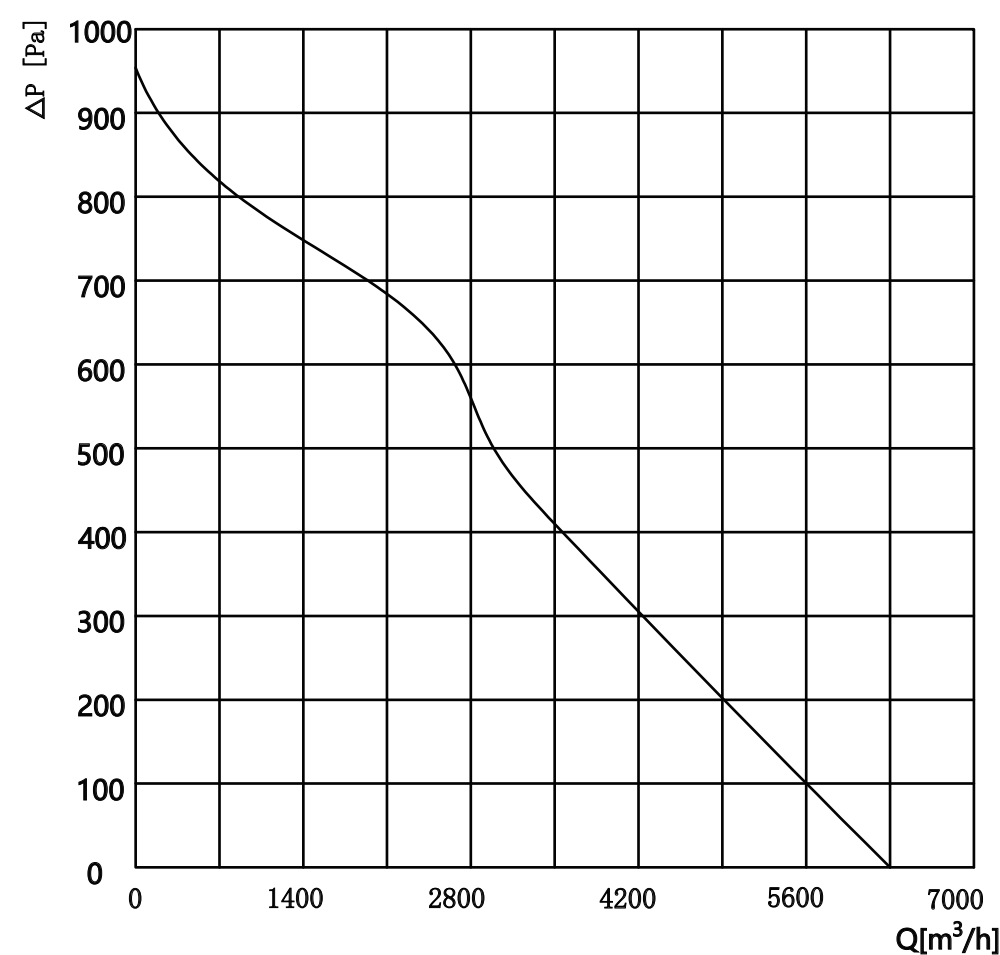
- Impeller Material: Aluminum Alloy
- Supply Voltage: 1~,200-277V,50/60Hz
- Mode Of Operation: S1
- Protection Class: IP55
- Insulation Class: F
- Operation Temperature: -25 C ~+60 C
- Techniacal Feature: Control input 0-10VDC/PWM,Tech output,Locked-Rotor protection,Reverse Polarity Over-voltage protection, Soft Start Protection.



Technical Specifications

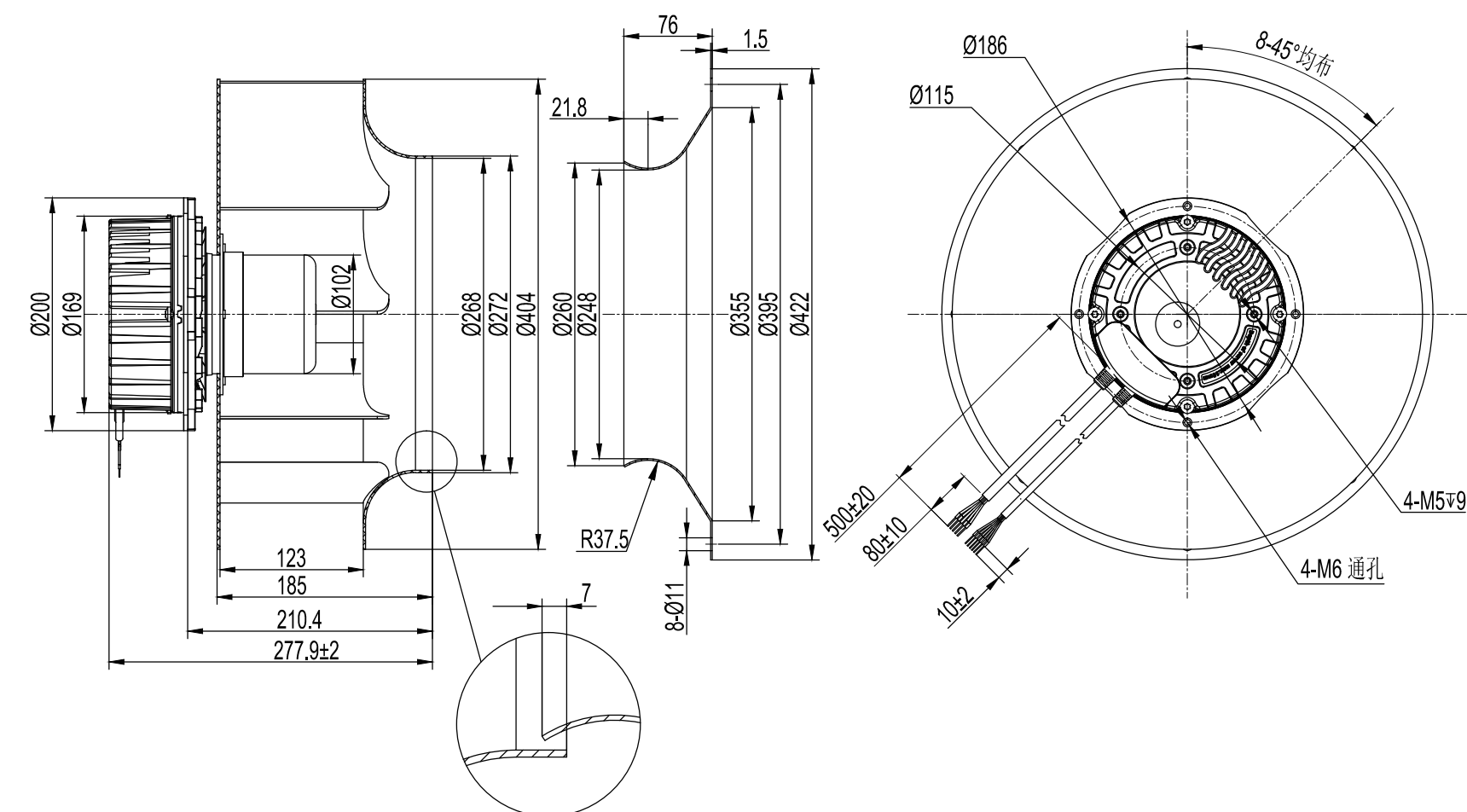
Model	Voltage	Input Power	Current	Air Volume	Static Pressure	Speed	Noise
	V	W	A	m³/h	Pa	RPM	dB(A)
LWBE3G400-102PS-02	230	700	3.1	6300	950	1800	85

Flow Rate Curve

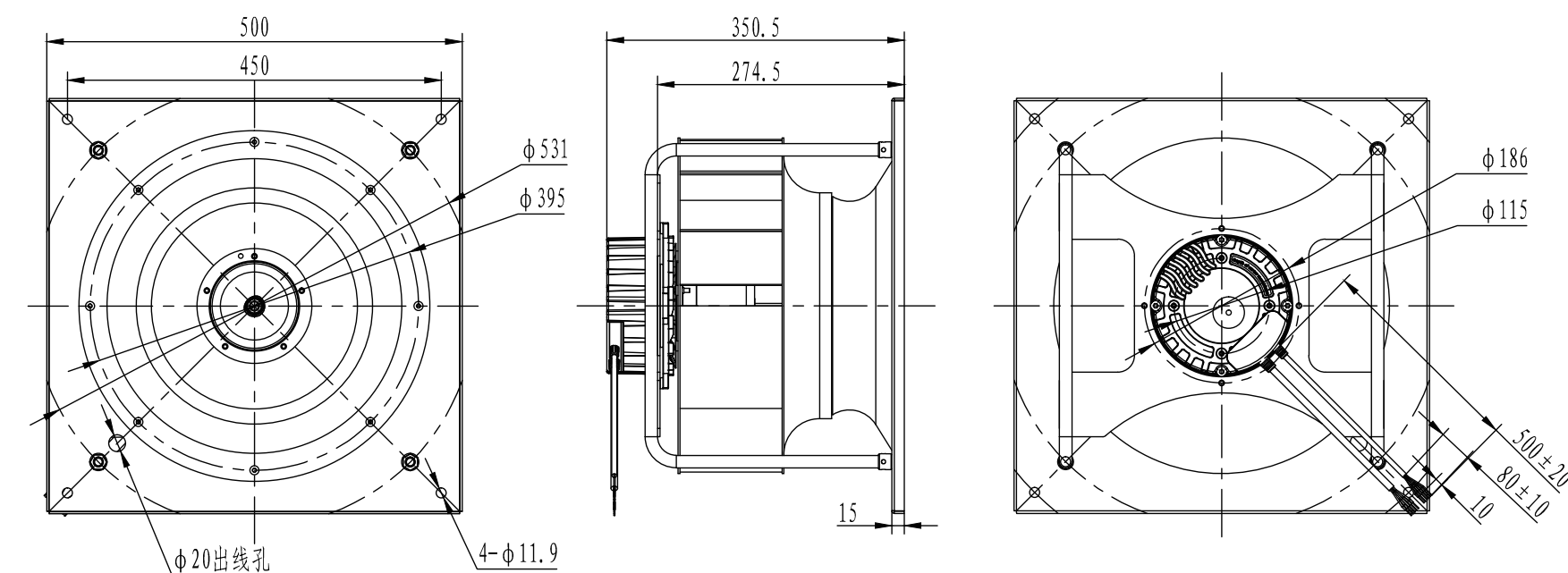


Product Drawing

LWBE3G400-102NS-011 (without bracket)



LWBE3G400-102PS-02 (with bracket)



LWBE-400 Series

Product Characteristic

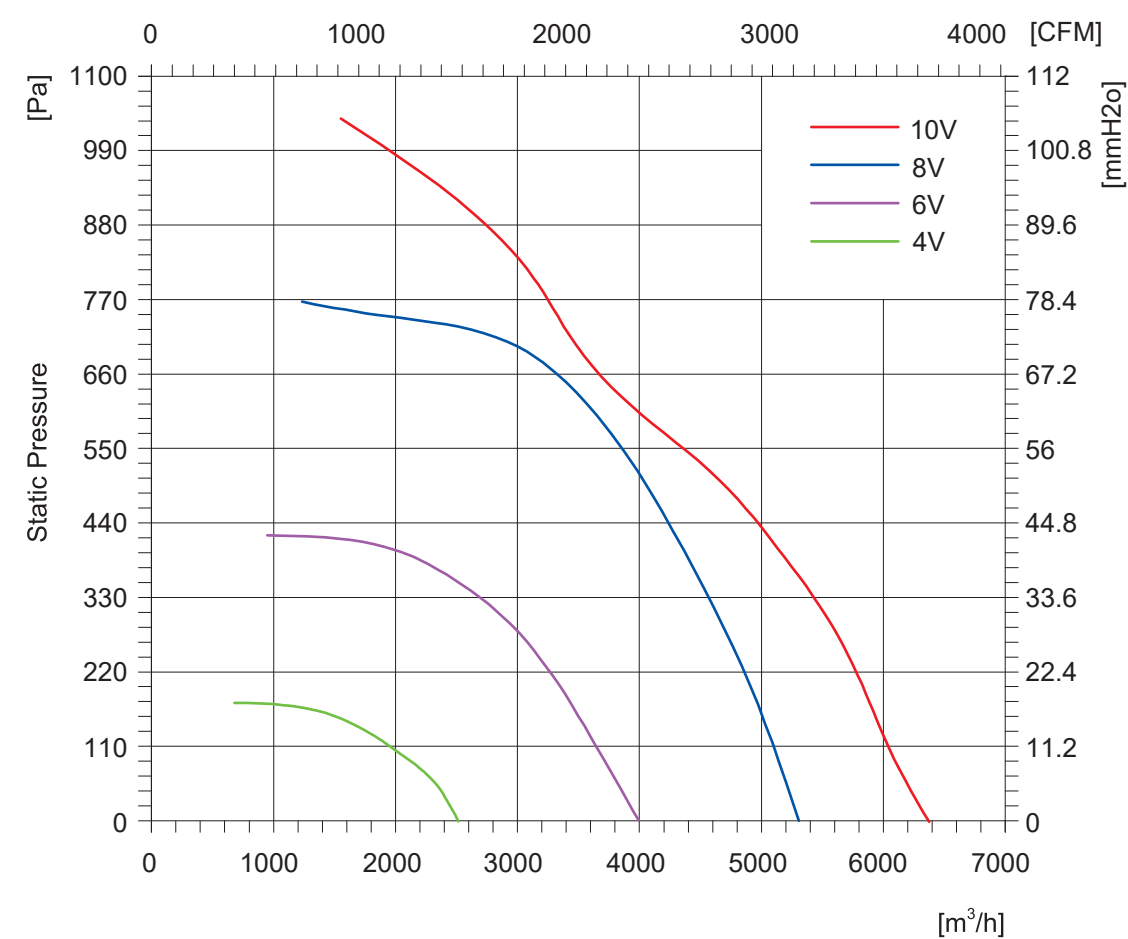
- Impeller Material: Aluminum Alloy
- Supply Voltage: 3~,380/400V,50/60Hz
- Mode Of Operation: S1
- Protection Class: IP54
- Insulation Class: F
- Operation Temperature: -25 C ~+60 C
- Techniacal Feature: Control input 0-10VDC/PWM,Tech output,Locked-Rotor protection,Reverse Polarity Over-voltage protection, Soft Start Protection.



Technical Specifications

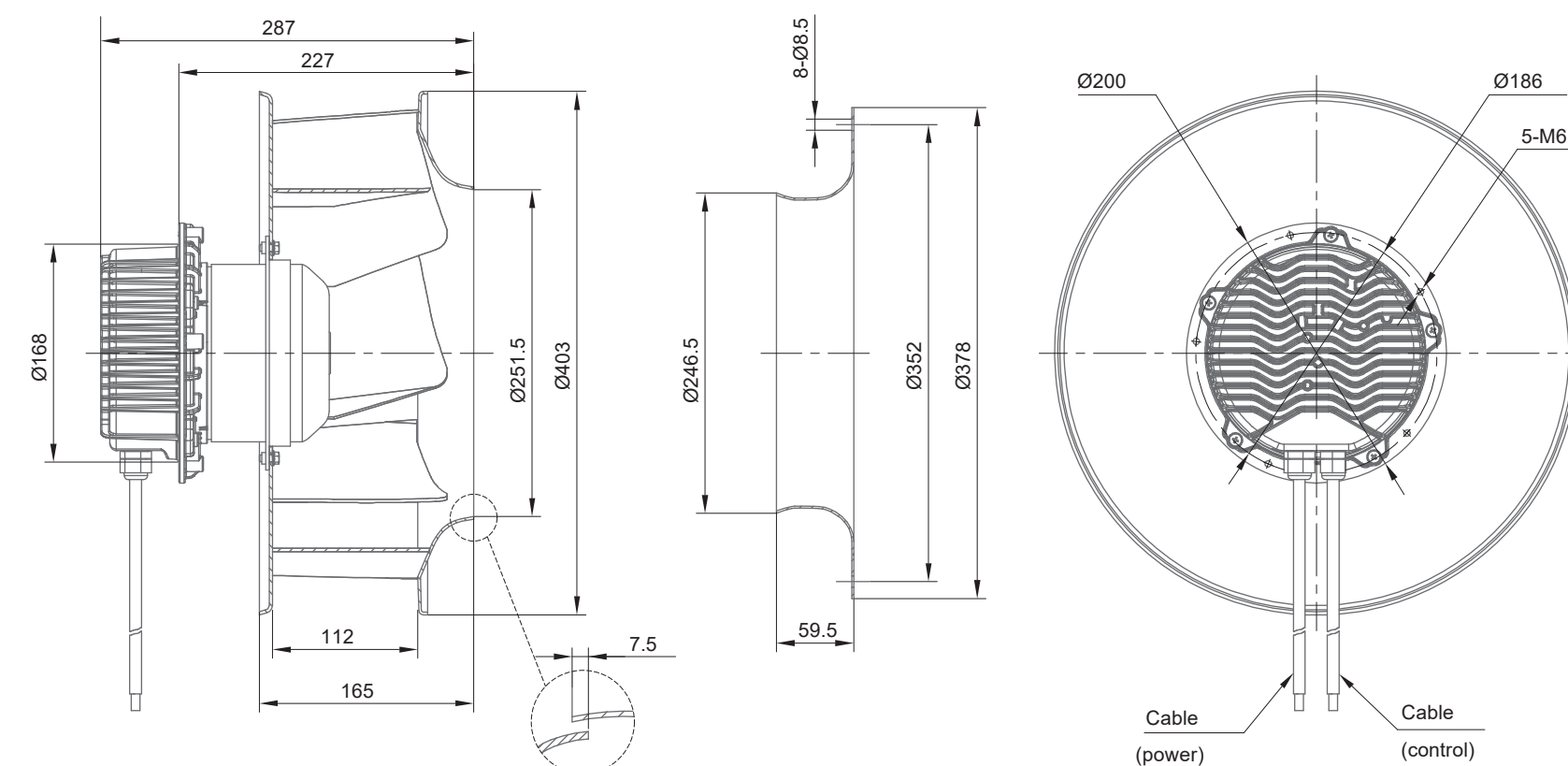
Model	Voltage	Input Power	Current	Air Volume	Static Pressure	Speed	Noise
	V	W	A	m³/h	Pa	RPM	dB(A)
LWBE3G400-138PT-03	400	1100	1.8	6360	1000	2200	73

Flow Rate Curve

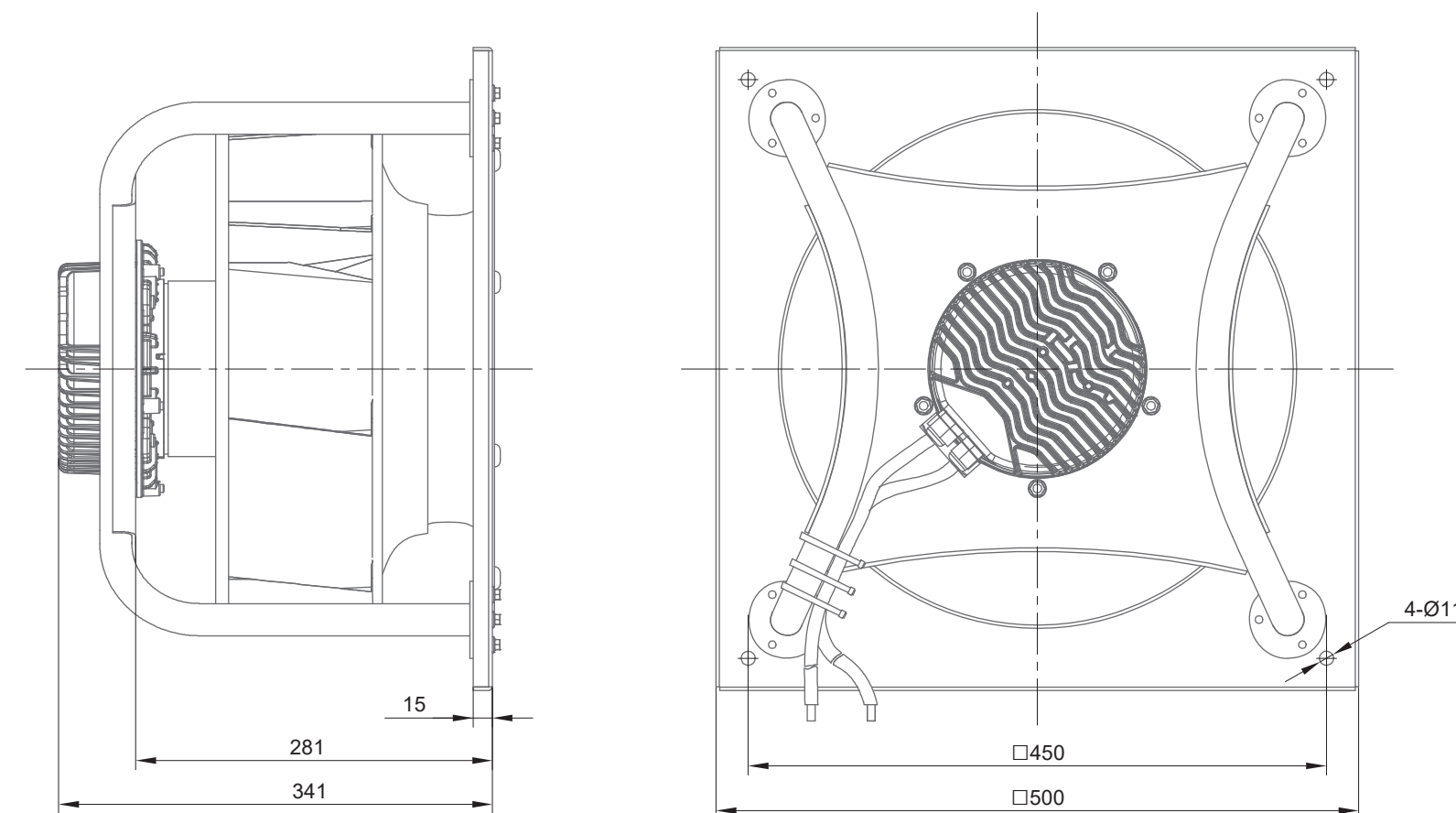


Product Drawing

LWBE3G400-137NT-013 (without bracket)



LWBE3G400-138PT-03 (with bracket)



LWBE-400 Series

Product Characteristic

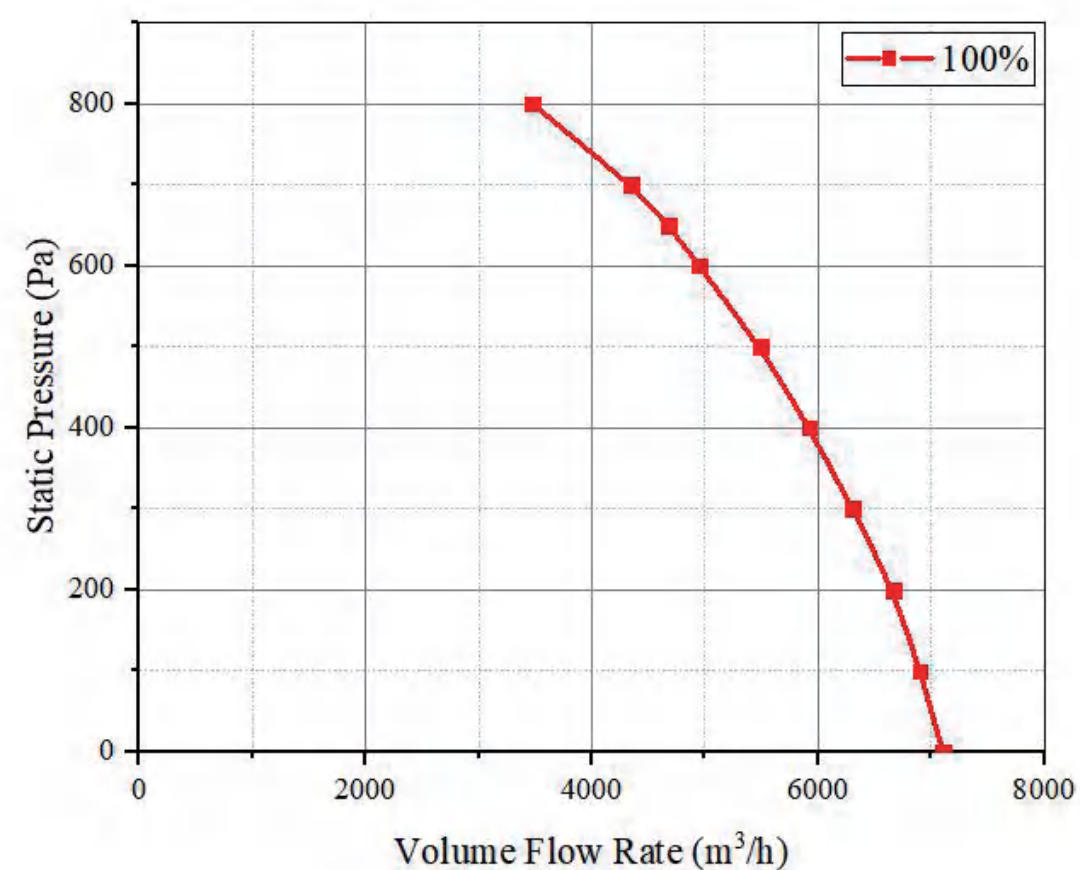
- Impeller Material: Aluminum Alloy
- Supply Voltage: 3~,380/400V,50/60Hz
- Mode Of Operation: S1
- Protection Class: IP54
- Insulation Class: F
- Operation Temperature: -25 C ~ +60 C
- Techniacal Feature: Control input 0-10VDC/PWM,Tech output,Locked-Rotor protection,Reverse Polarity Over-voltage protection, Soft Start Protection.



Technical Specifications

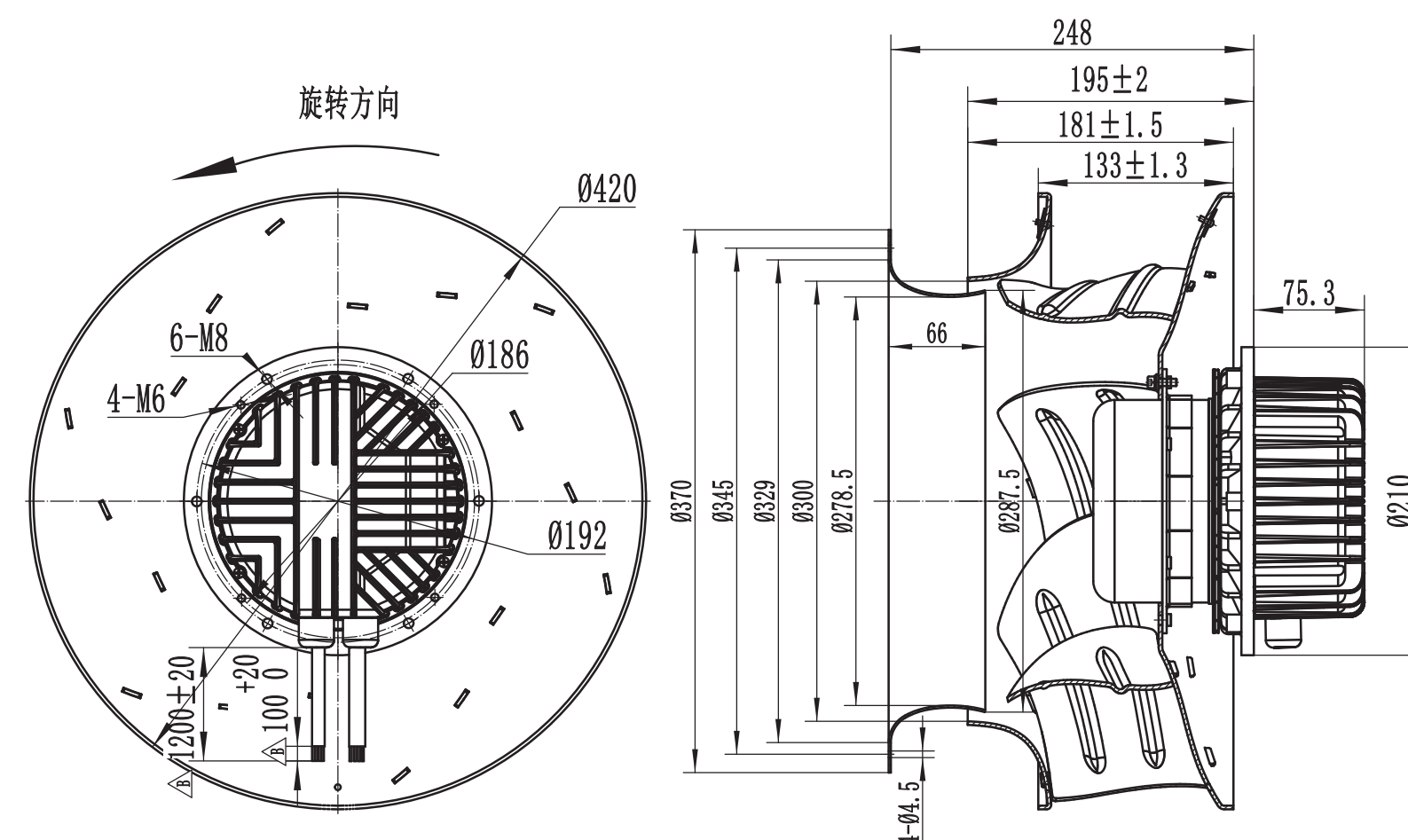
Model	Voltage	Input Power	Current	Air Volume	Static Pressure	Speed	Noise
	V	W	A	m³/h	Pa	RPM	dB(A)
LWBE3G400-138PT-04	400	1480	3.3	7104	800	2060	/

Flow Rate Curve

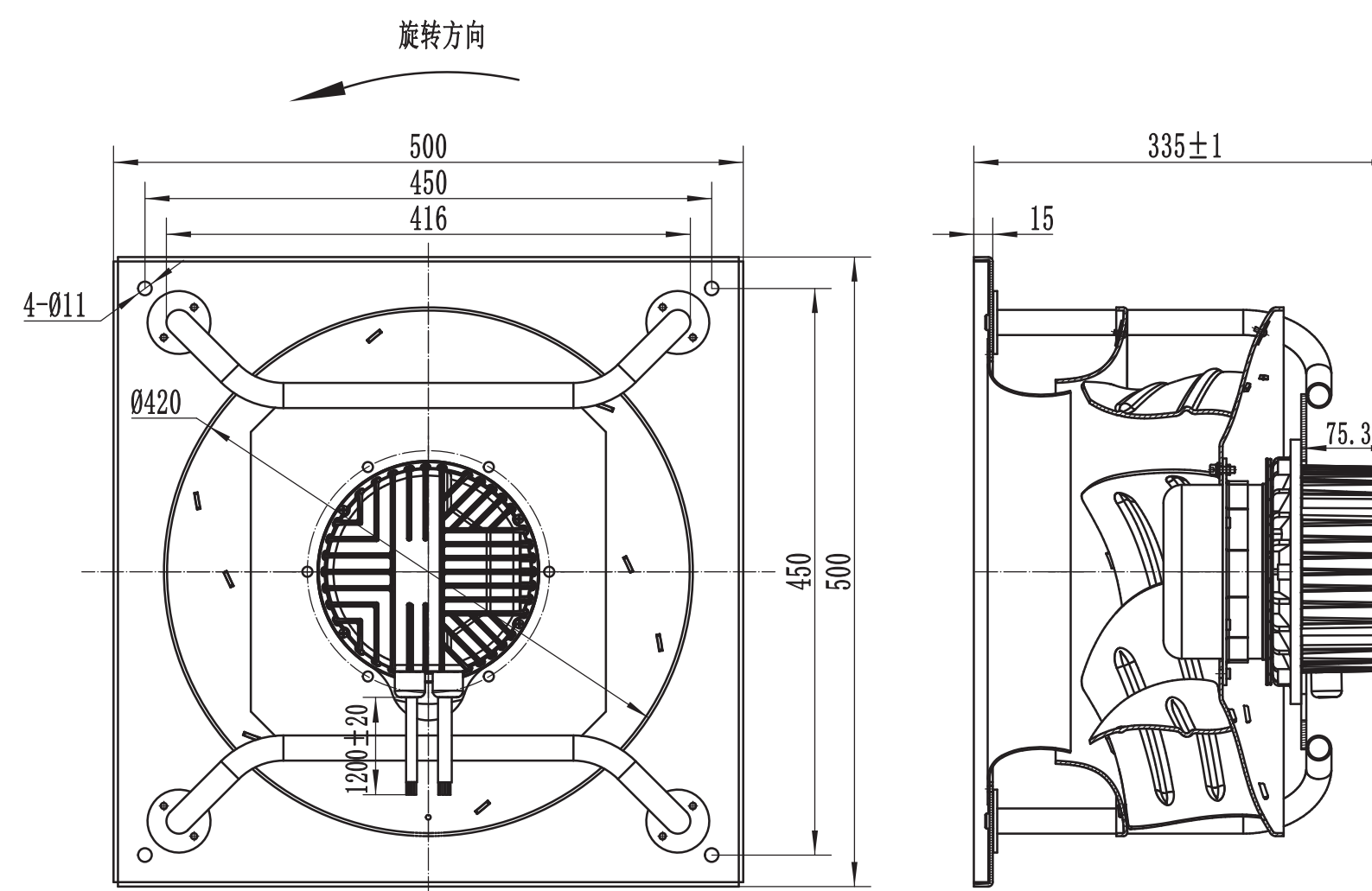


Product Drawing

LWBE3G400-138NT-012 (without bracket)



LWBE3G400-138PT-04 (with bracket)



LWBE-400 Series

Product Characteristic

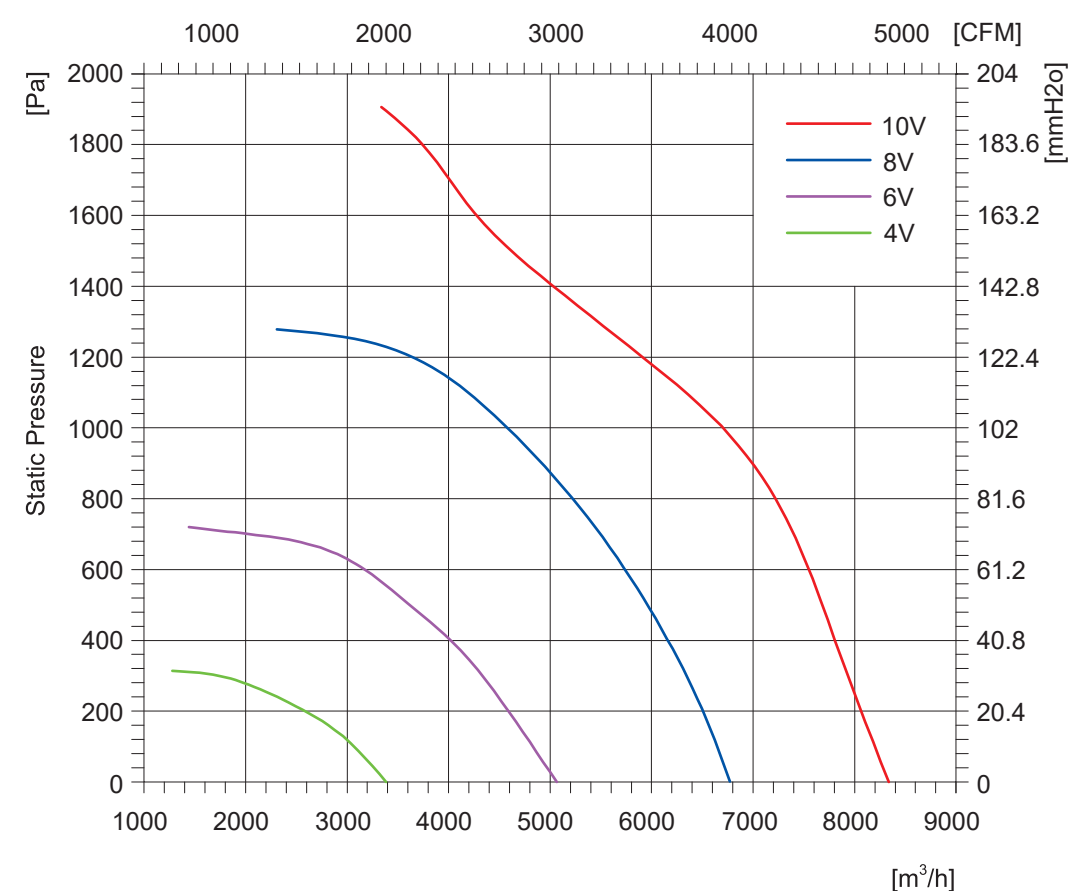
- Impeller Material: Aluminum Alloy
- Supply Voltage: 3~,380/400V,50/60Hz
- Mode Of Operation: S1
- Protection Class: IP54
- Insulation Class: F
- Operation Temperature: -25 C ~+60 C
- Techniacal Feature: Control input 0-10VDC/PWM,Tech output,Locked-Rotor protection,Reverse Polarity Over-voltage protection, Soft Start Protection.



Technical Specifications

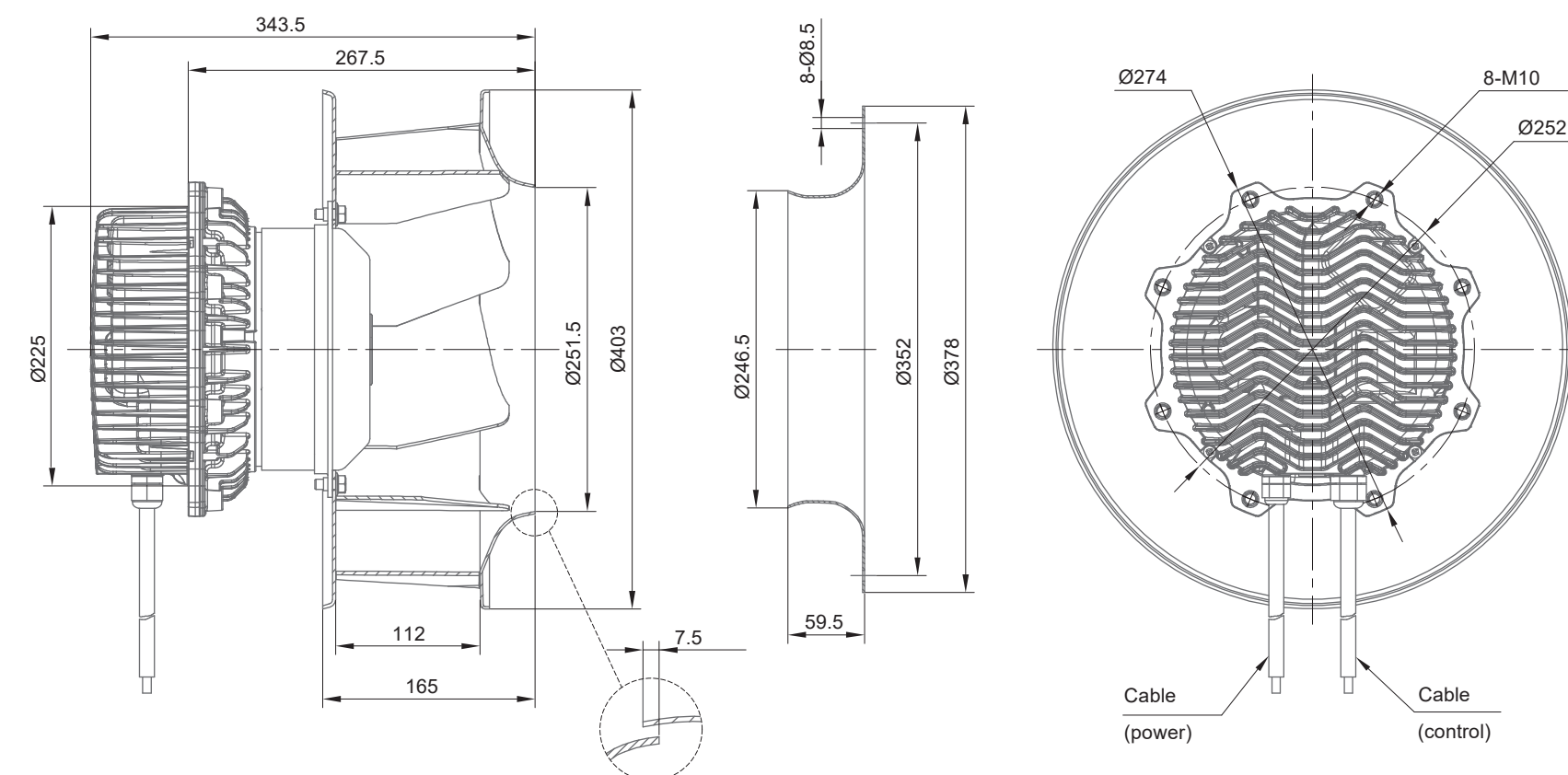
Model	Voltage	Input Power	Current	Air Volume	Static Pressure	Speed	Noise
	V	W	A	m³/h	Pa	RPM	dB(A)
LWBE3G400-188PT-05	400	3250	5.1	8350	1900	3200	86

Flow Rate Curve

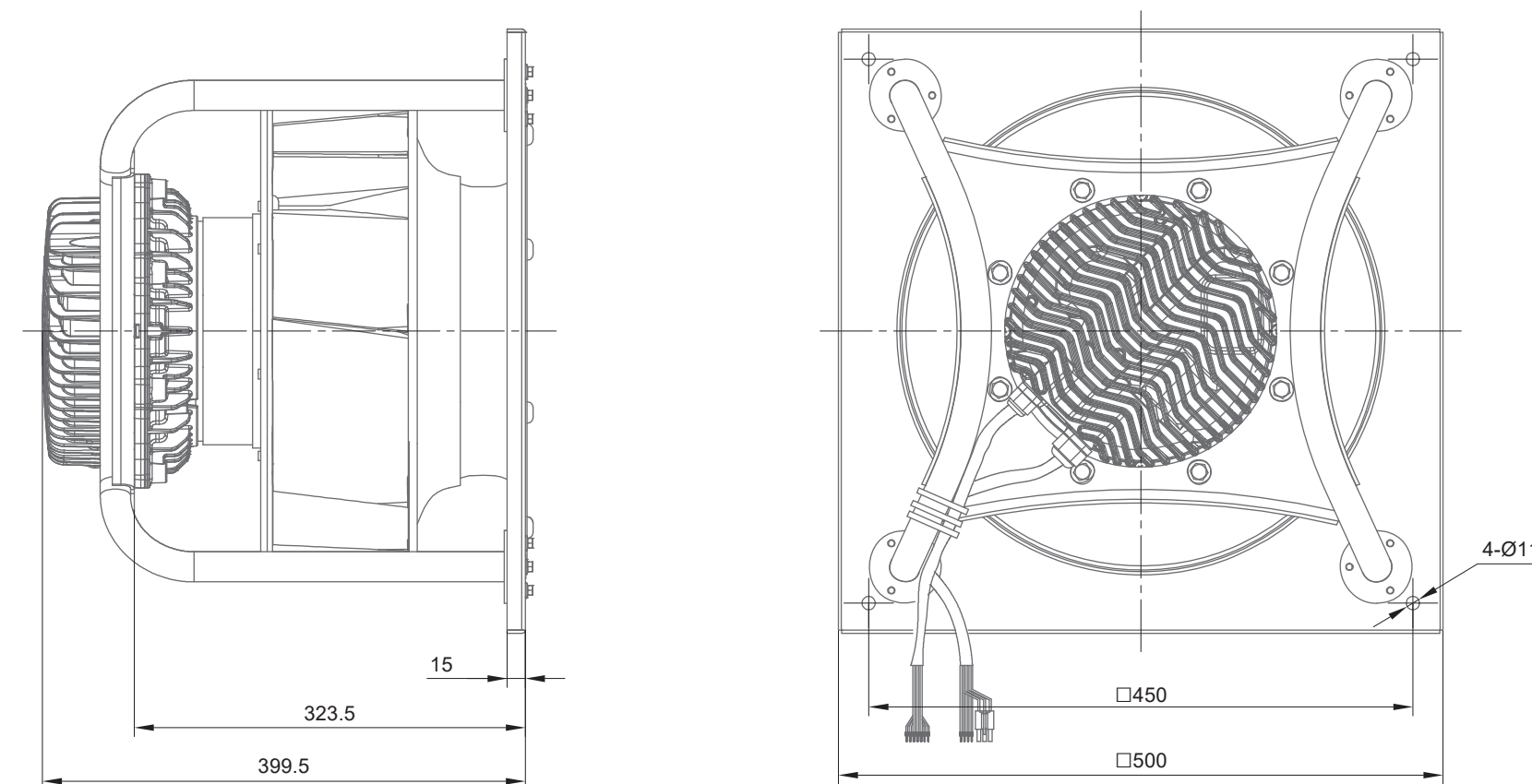


Product Drawing

LWBE3G400-188NT-014 (without bracket)



LWBE3G400-188PT-05 (with bracket)



LWBE-450 Series

Product Characteristic

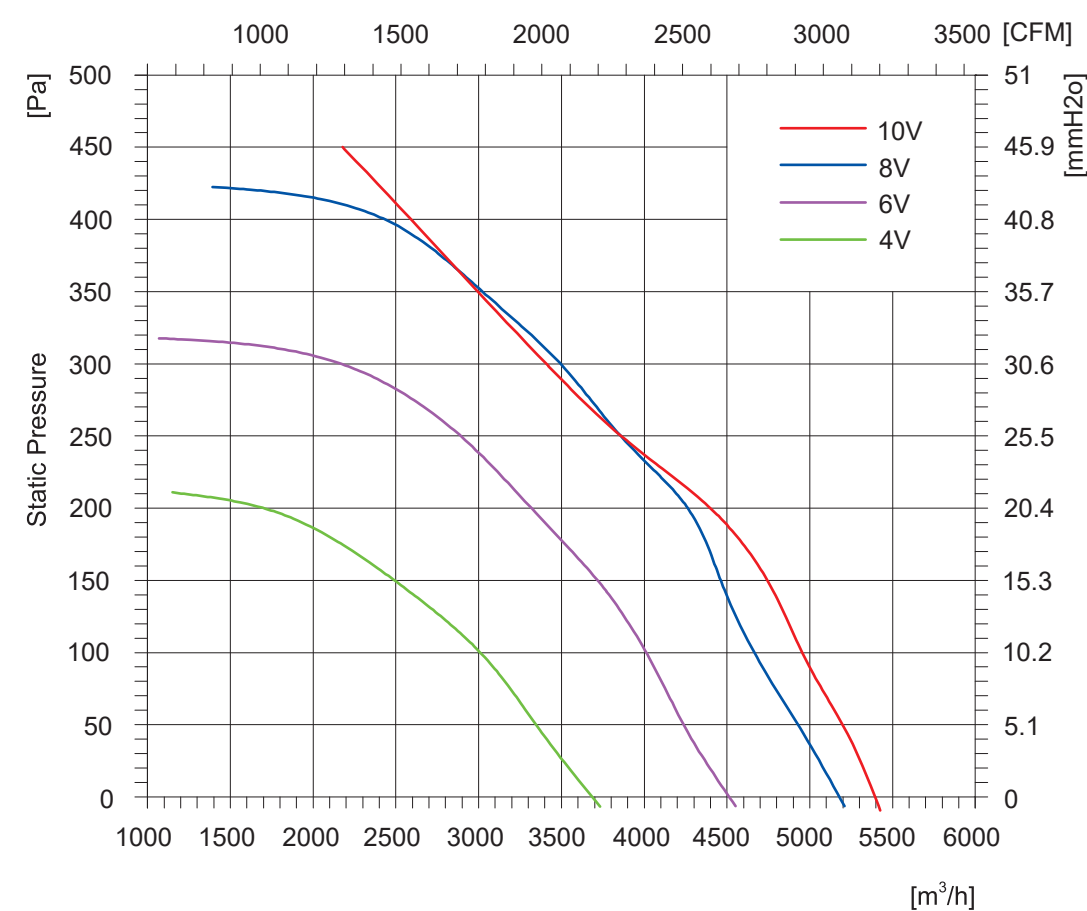
- Impeller Material: Aluminum Alloy
- Supply Voltage: 1~,200-277V,50/60Hz
- Mode Of Operation: S1
- Protection Class: IP54
- Insulation Class: F
- Operation Temperature: -25 C ~+60 C
- Techniacal Feature: Control input 0-10VDC/PWM,Tech output,Locked-Rotor protection,Reverse Polarity Over-voltage protection, Soft Start Protection.



Technical Specifications

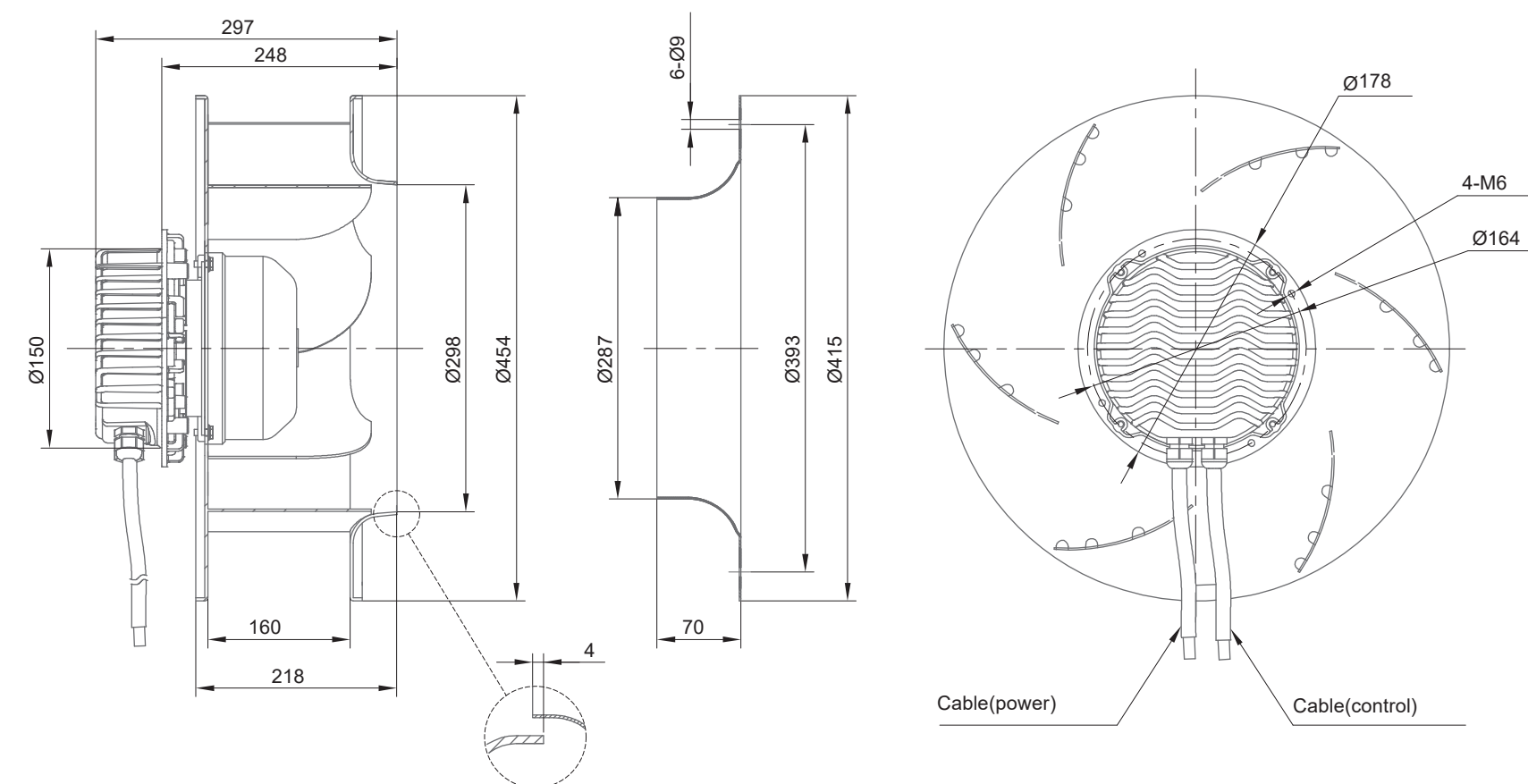
Model	Voltage V	Input Power W	Current A	Air Volume m³/h	Static Pressure Pa	Speed RPM	Noise dB(A)
LWBE3G450-102PS-01	230	562	4.38	5500	450	1300	74

Flow Rate Curve

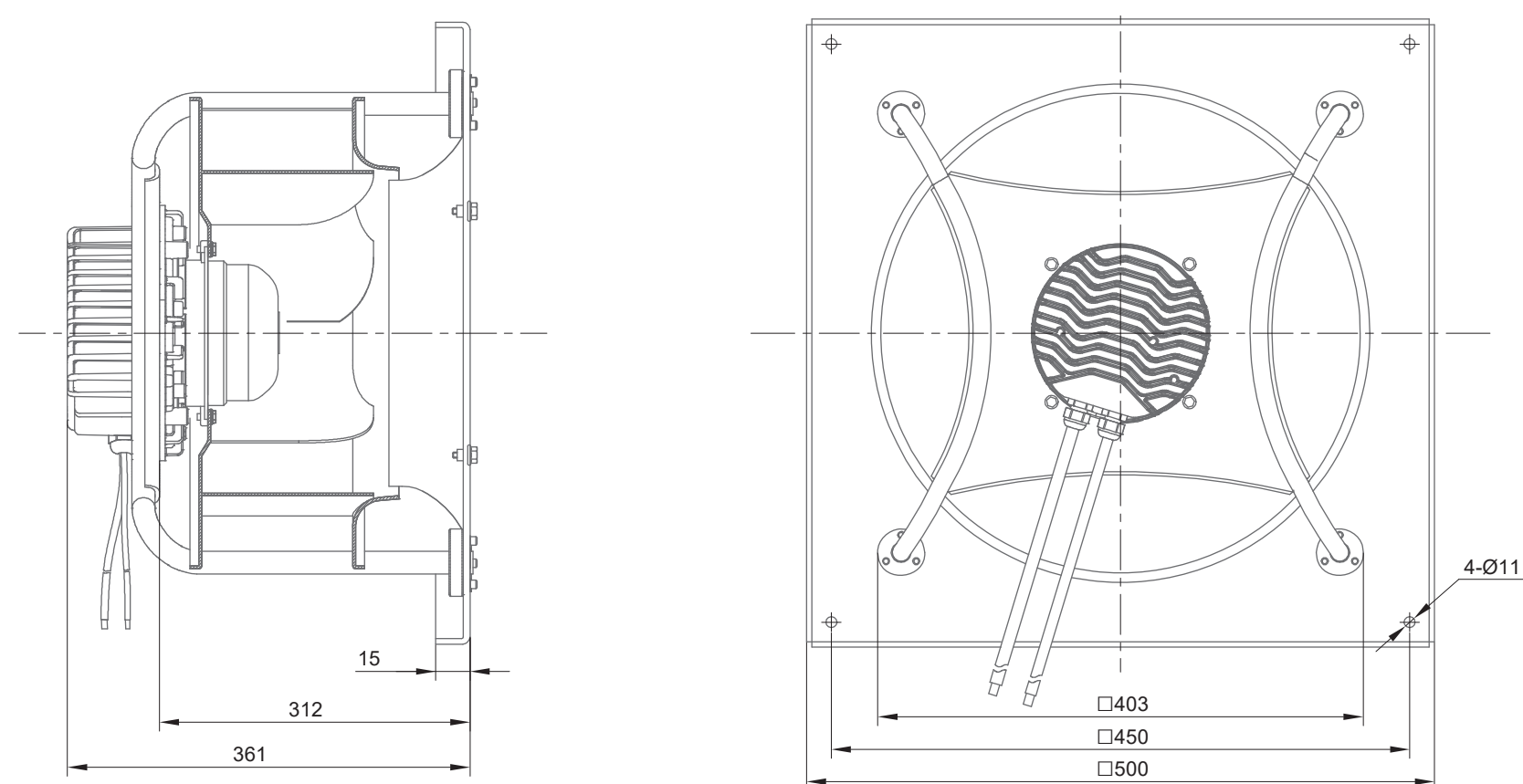


Product Drawing

LWBE3G450-102NS-004 (without bracket)



LWBE3G450-102PS-01 (with bracket)



LWBE-450 Series

Product Characteristic

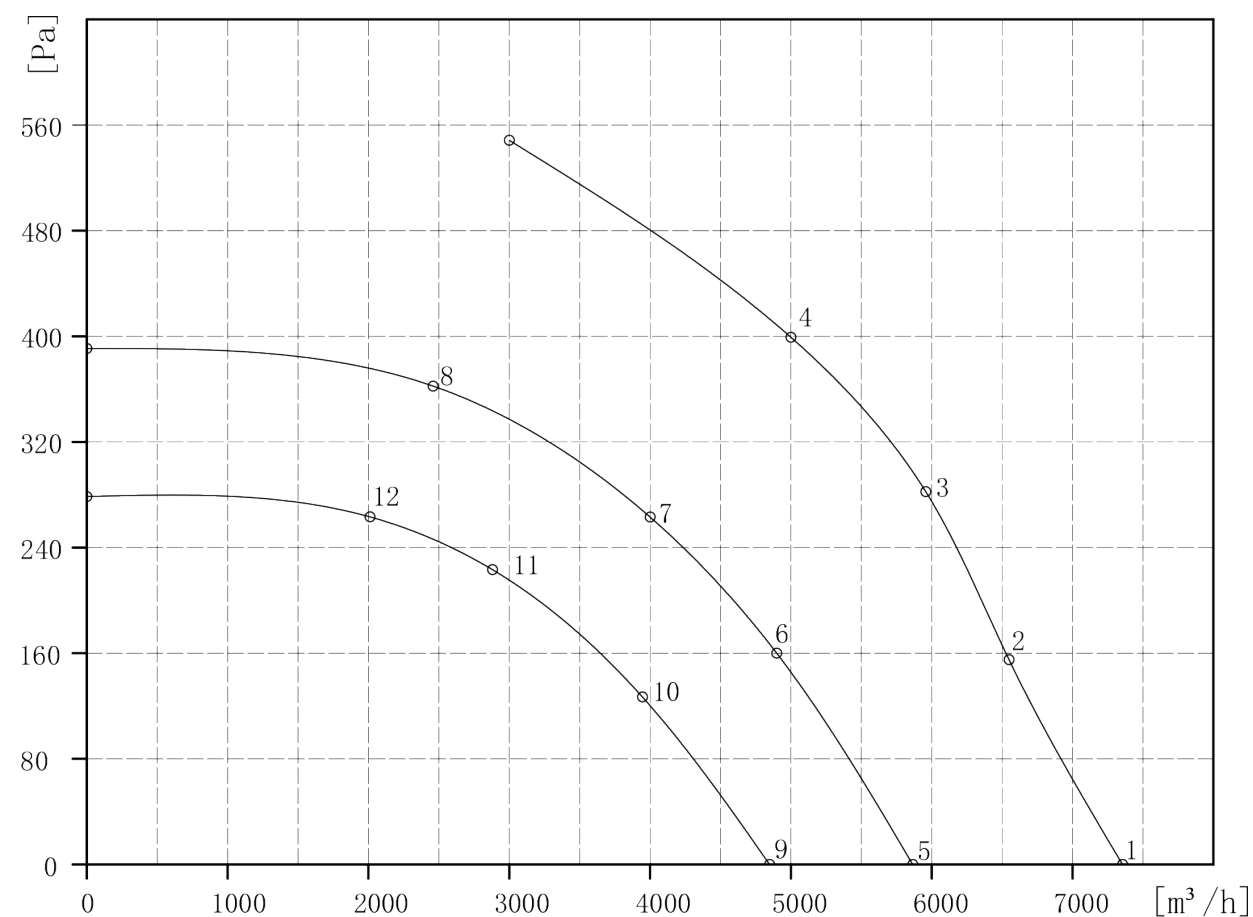
- Impeller Material: Aluminum Alloy
- Supply Voltage: 3~,380/400V,50/60Hz
- Mode Of Operation: S1
- Protection Class: IP54
- Insulation Class: F
- Operation Temperature: -25 C ~ +60 C
- Techniactal Feature: Control input 0-10VDC/PWM,Tech output,Locked-Rotor protection,Reverse Polarity Over-voltage protection, Soft Start Protection.



Technical Specifications

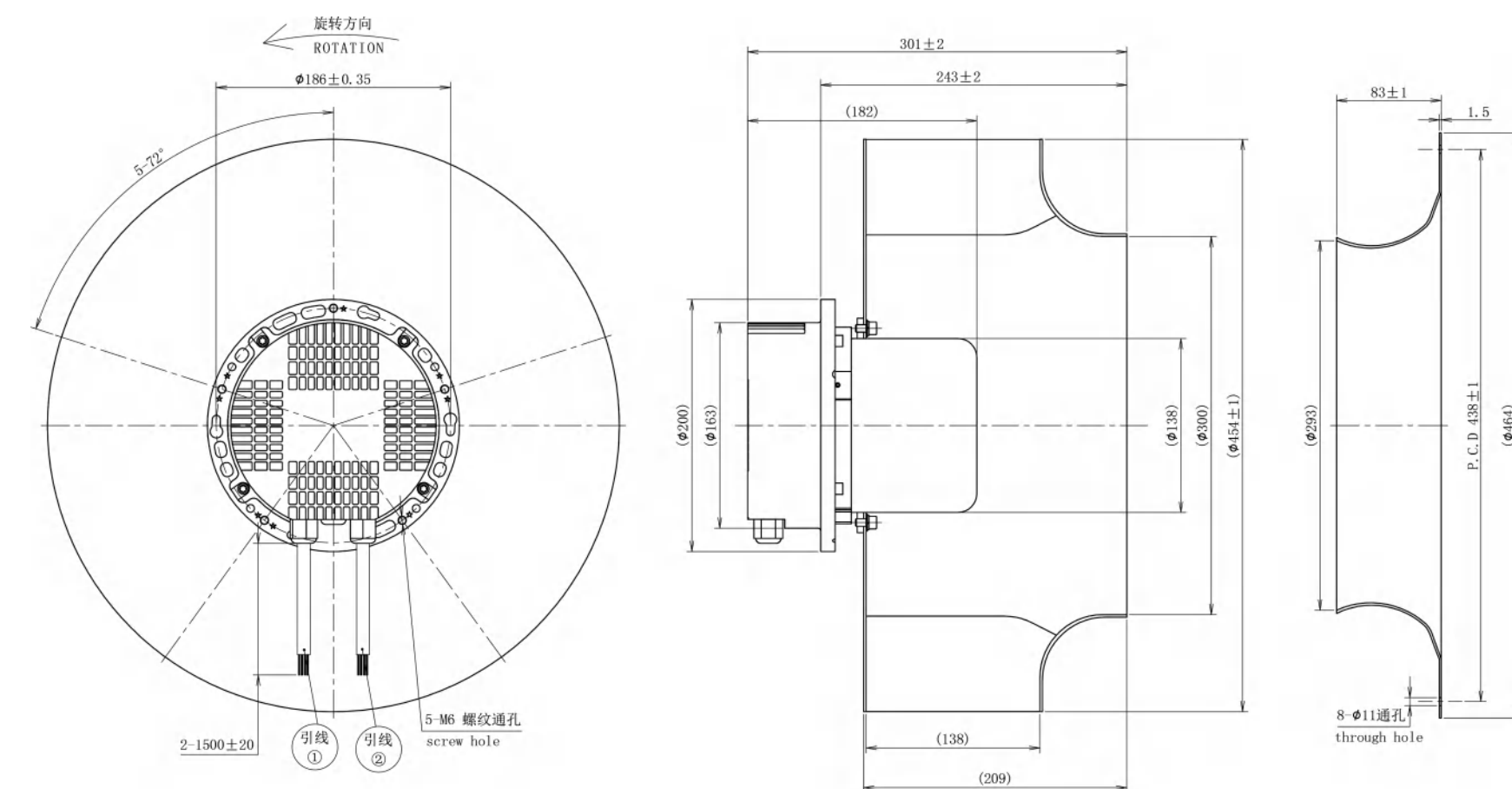
Model	Voltage V	Input Power W	Current A	Air Volume m³/h	Static Pressure Pa	Speed RPM	Noise dB(A)
LWBE3G450-138PT-02	400	1006	1.67	7340	550	1450	73

Flow Rate Curve

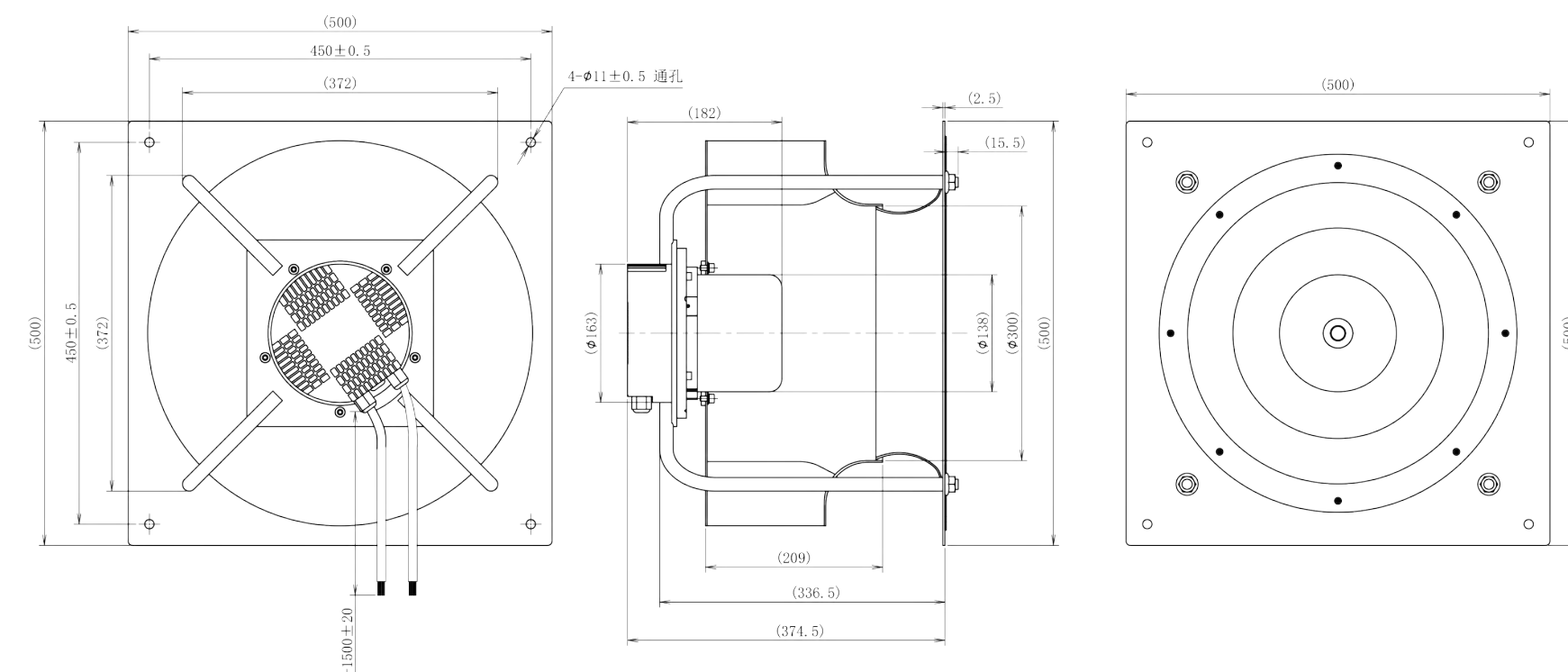


Product Drawing

LWBE3G450-138NT-001 (without bracket)



LWBE3G450-138PT-02 (with bracket)



LWBE-450 Series

Product Characteristic

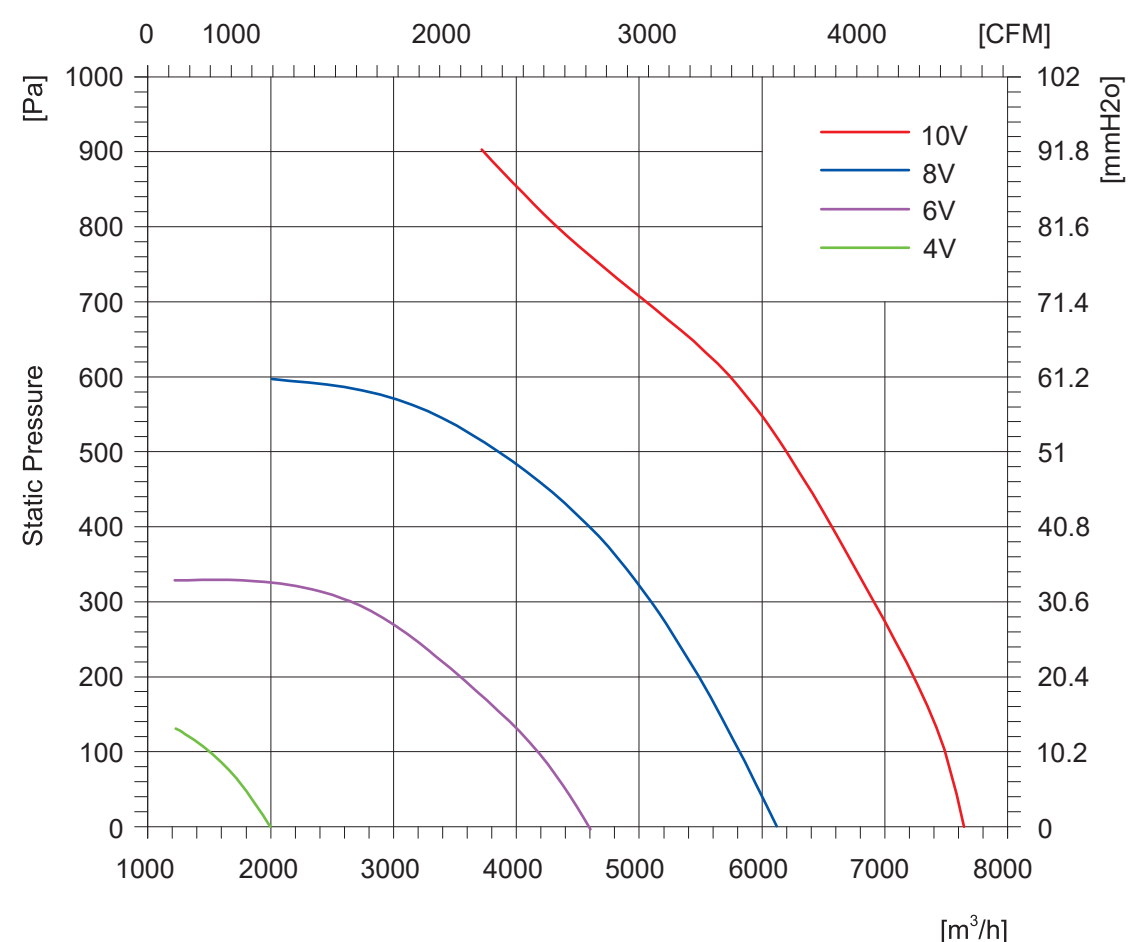
- Impeller Material: Aluminum Alloy
- Supply Voltage: 3~,380/400V,50/60Hz
- Mode Of Operation: S1
- Protection Class: IP54
- Insulation Class: F
- Operation Temperature: -25 C ~ +60 C
- Techniacal Feature: Control input 0-10VDC/PWM,Tech output,Locked-Rotor protection,Reverse Polarity Over-voltage protection, Soft Start Protection.



Technical Specifications

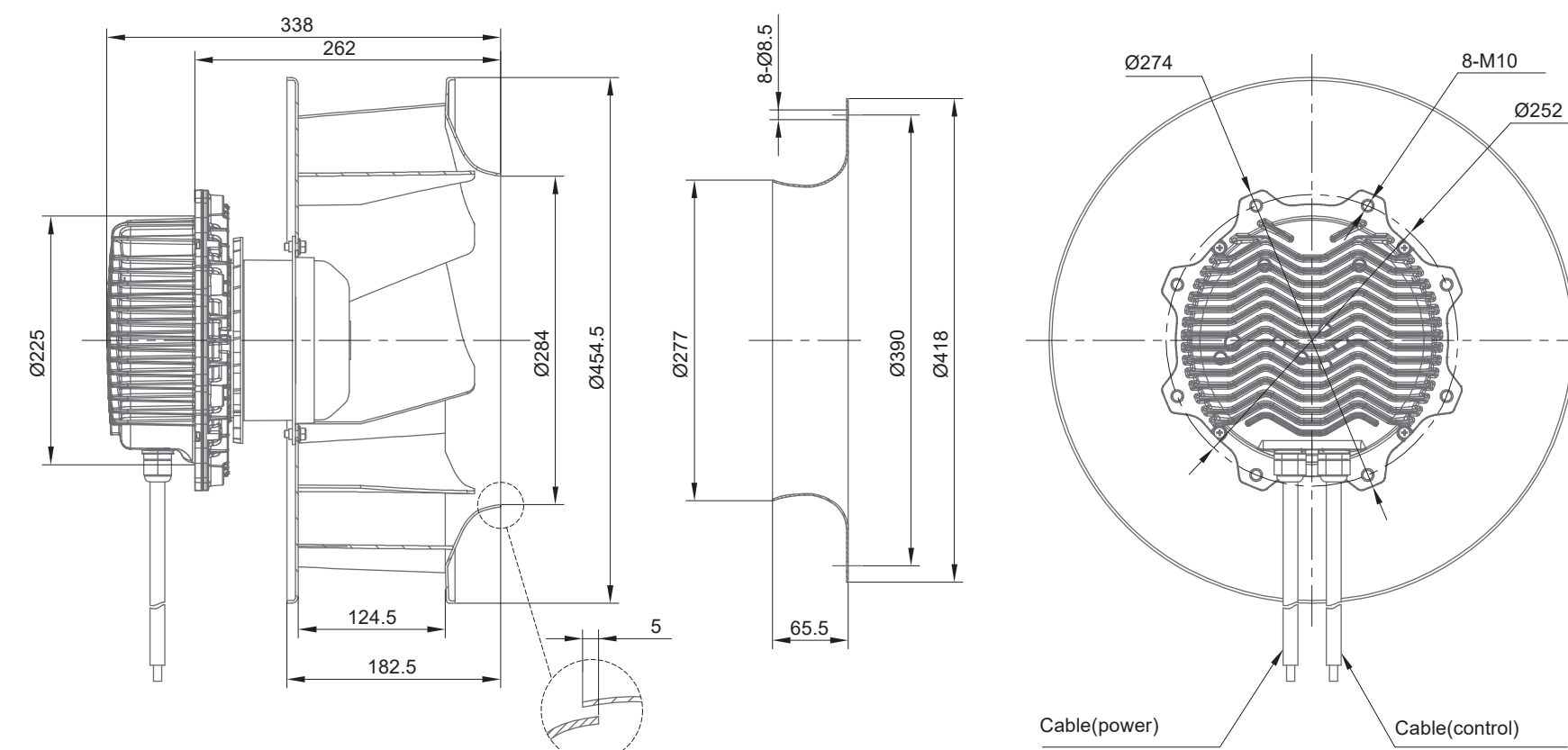
Model	Voltage	Input Power	Current	Air Volume	Static Pressure	Speed	Noise
	V	W	A	m³/h	Pa	RPM	dB(A)
LWBE3G450-138PT-03	400	1580	2.5	7600	900	2100	77

Flow Rate Curve

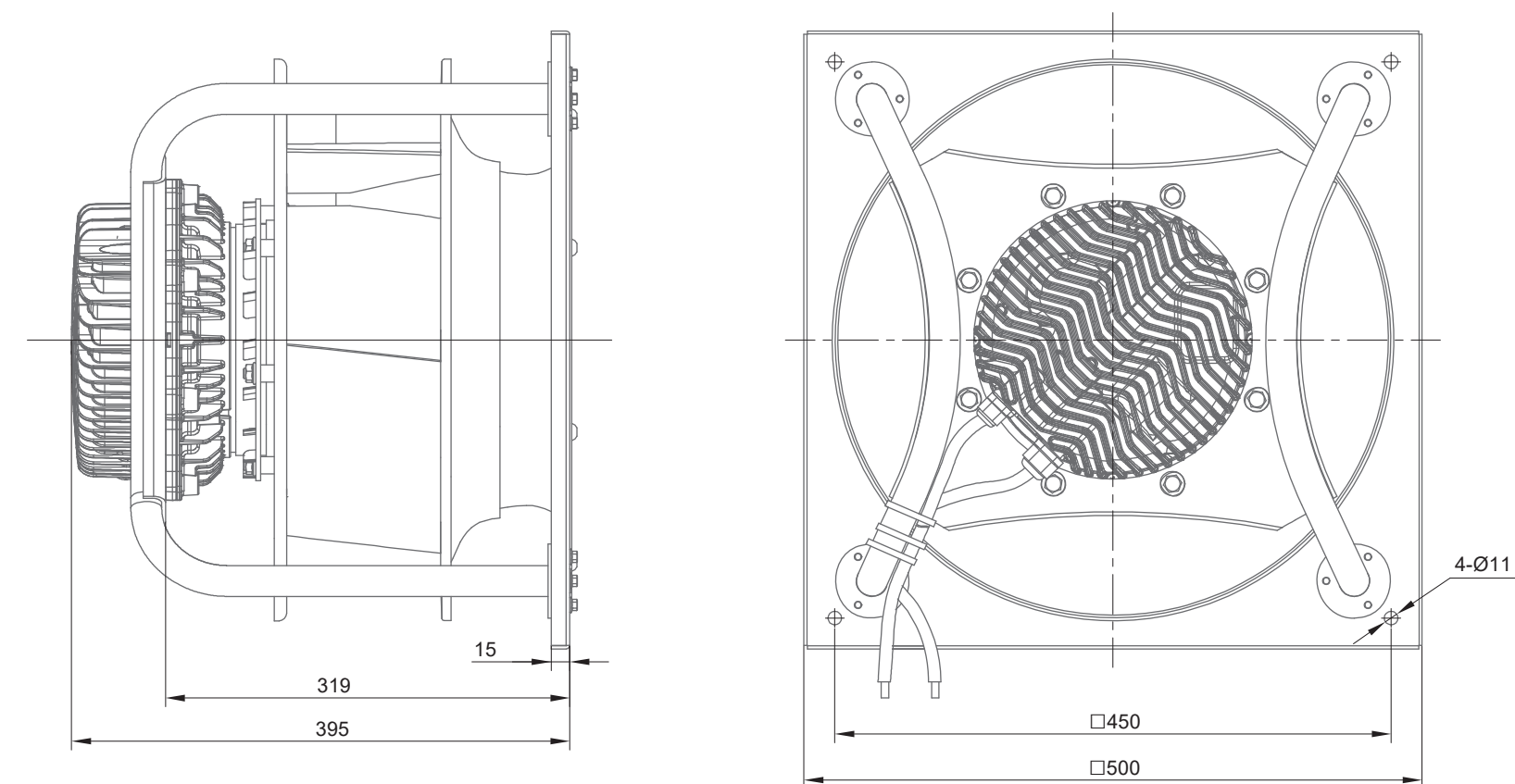


Product Drawing

LWBE3G450-188NT-010 (without bracket)



LWBE3G450-138PT-03 (with bracket)



LWBE-450 Series

Product Characteristic

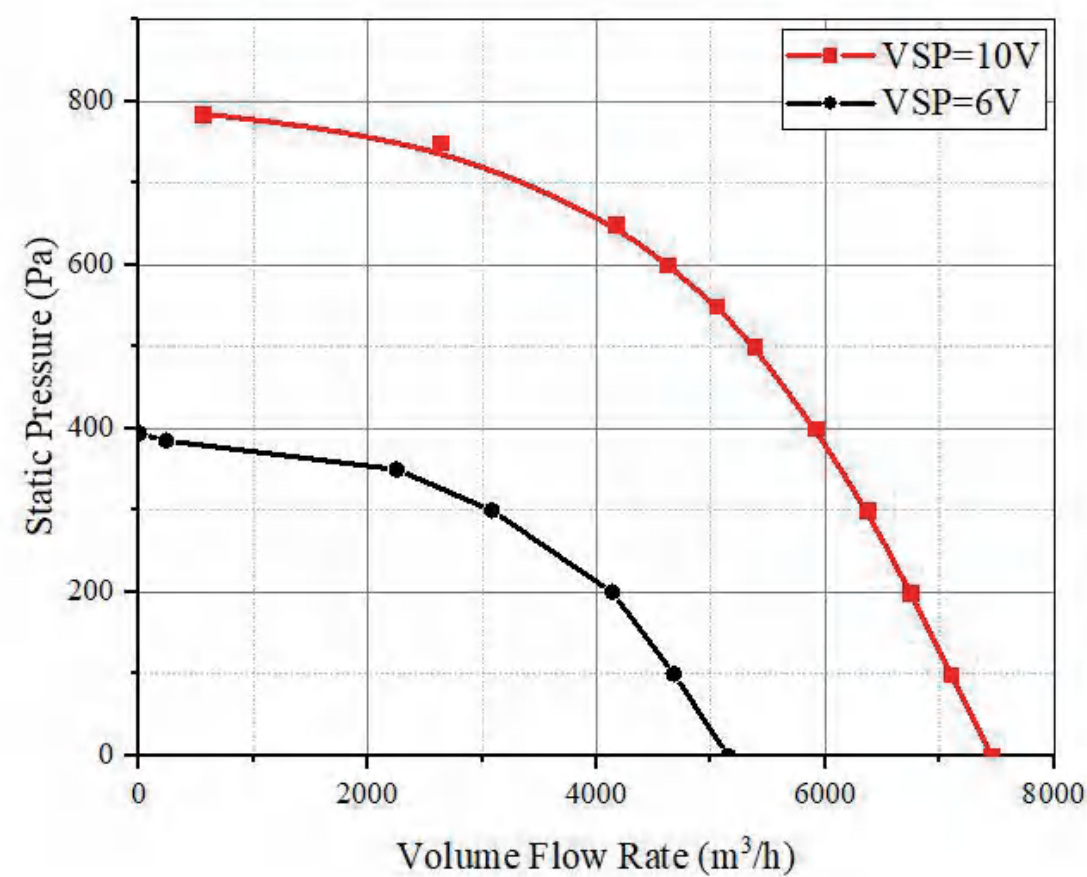
- Impeller Material: Aluminum Alloy
- Supply Voltage: 3~,380/400V,50/60Hz
- Mode Of Operation: S1
- Protection Class: IP54
- Insulation Class: F
- Operation Temperature: -25 C ~+60 C
- Techniacal Feature: Control input 0-10VDC/PWM,Tech output,Locked-Rotor protection,Reverse Polarity Over-voltage protection, Soft Start Protection.



Technical Specifications

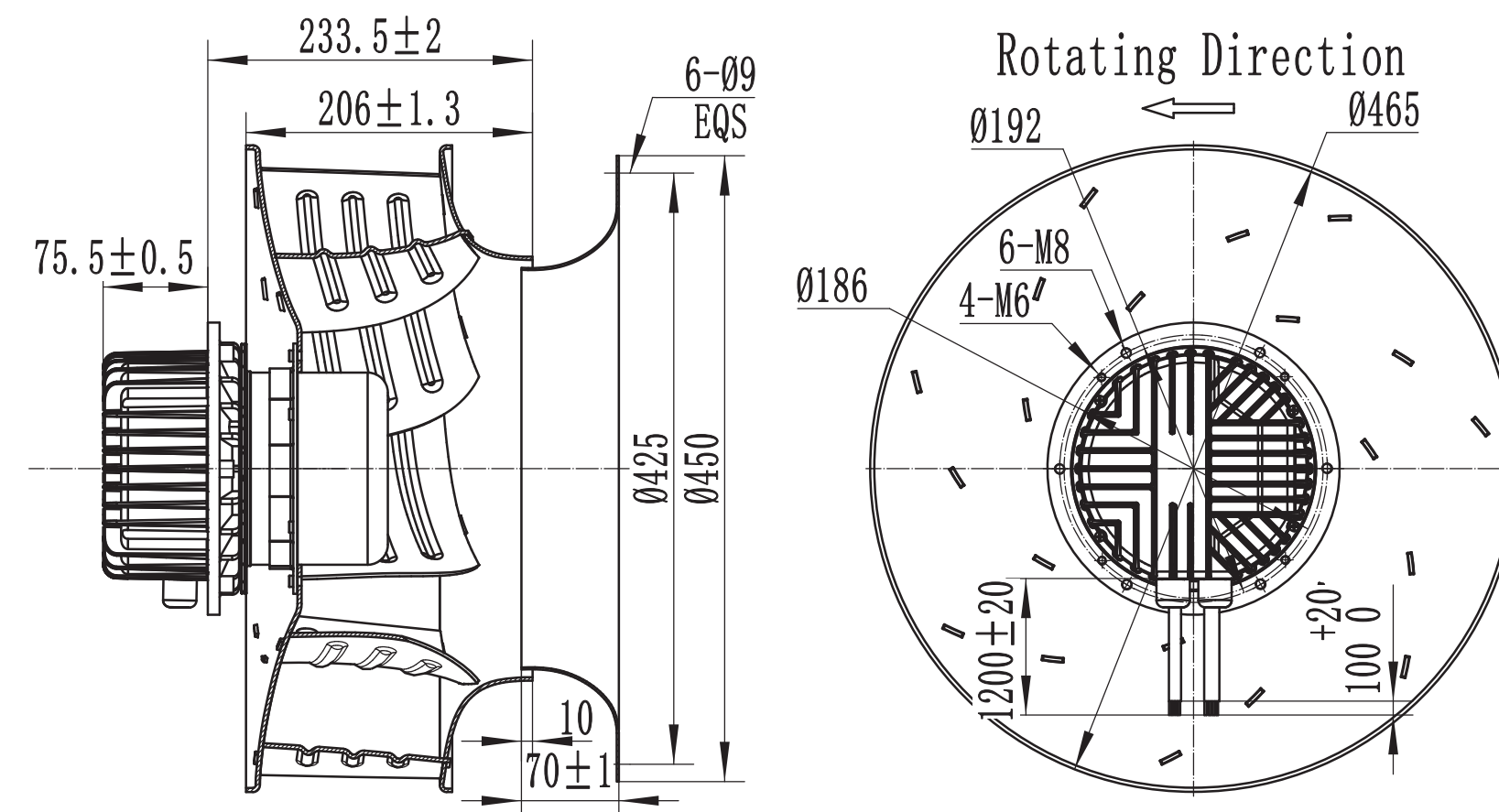
Model	Voltage	Input Power	Current	Air Volume	Static Pressure	Speed	Noise
	V	W	A	m³/h	Pa	RPM	dB(A)
LWBE3G450-138PT-04	400	1350	3.4	7455	785	1720	/

Flow Rate Curve

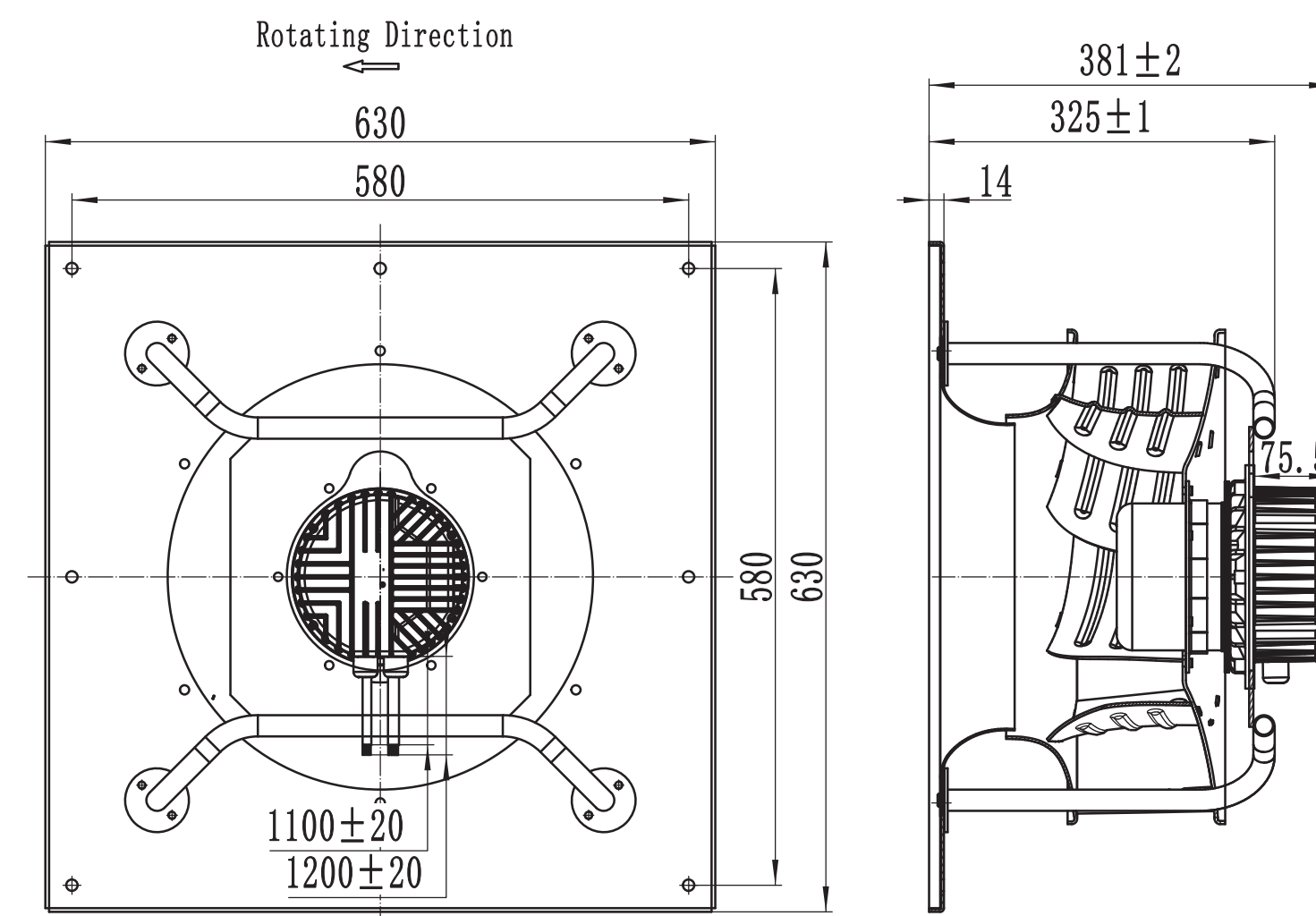


Product Drawing

LWBE3G450-138NT-008 (without bracket)



LWBE3G450-138PT-04 (with bracket)



LWBE-450 Series

Product Characteristic

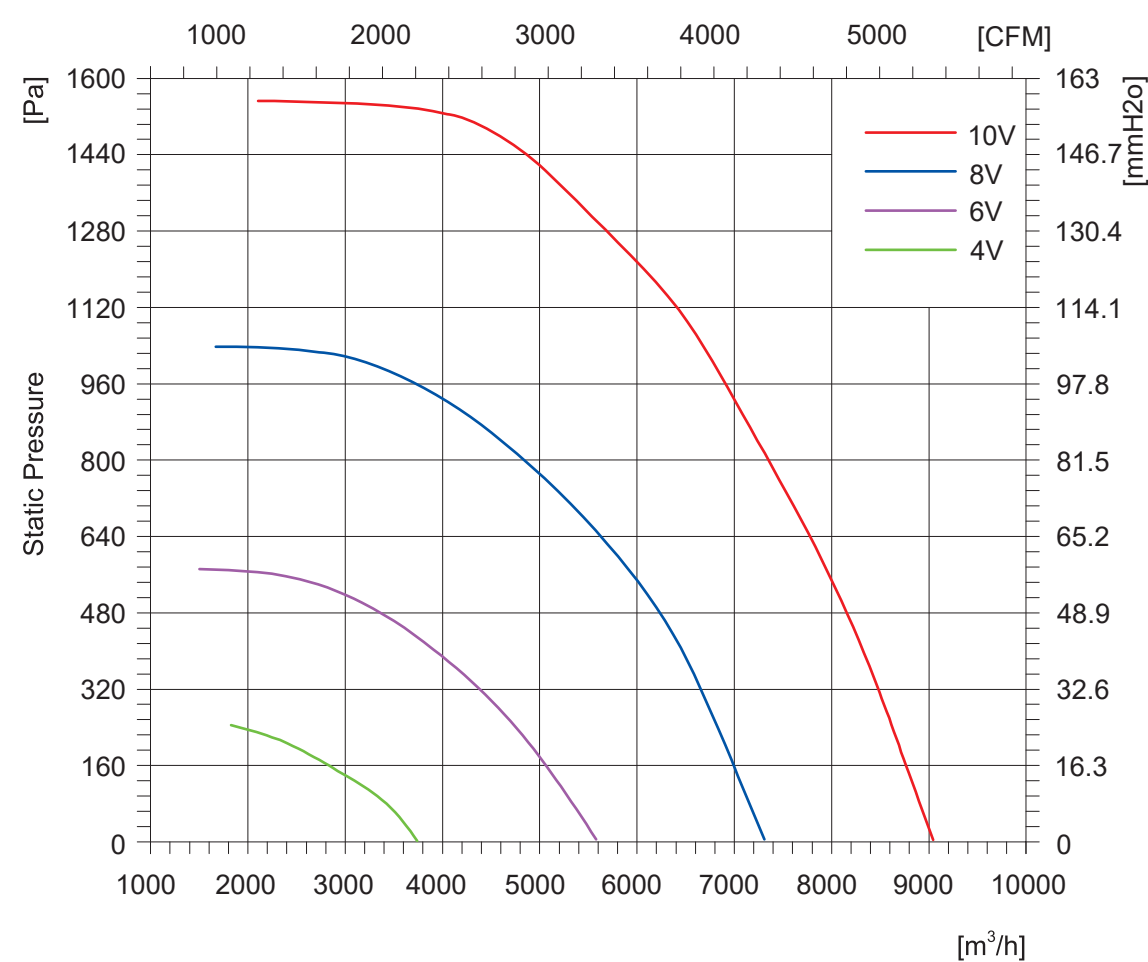
- Impeller Material: Aluminum Alloy
- Supply Voltage: 3~,380/400V,50/60Hz
- Mode Of Operation: S1
- Protection Class: IP54
- Insulation Class: F
- Operation Temperature: -25 C ~ +60 C
- Techniacal Feature: Control input 0-10VDC/PWM,Tech output,Locked-Rotor protection,Reverse Polarity Over-voltage protection, Soft Start Protection.



Technical Specifications

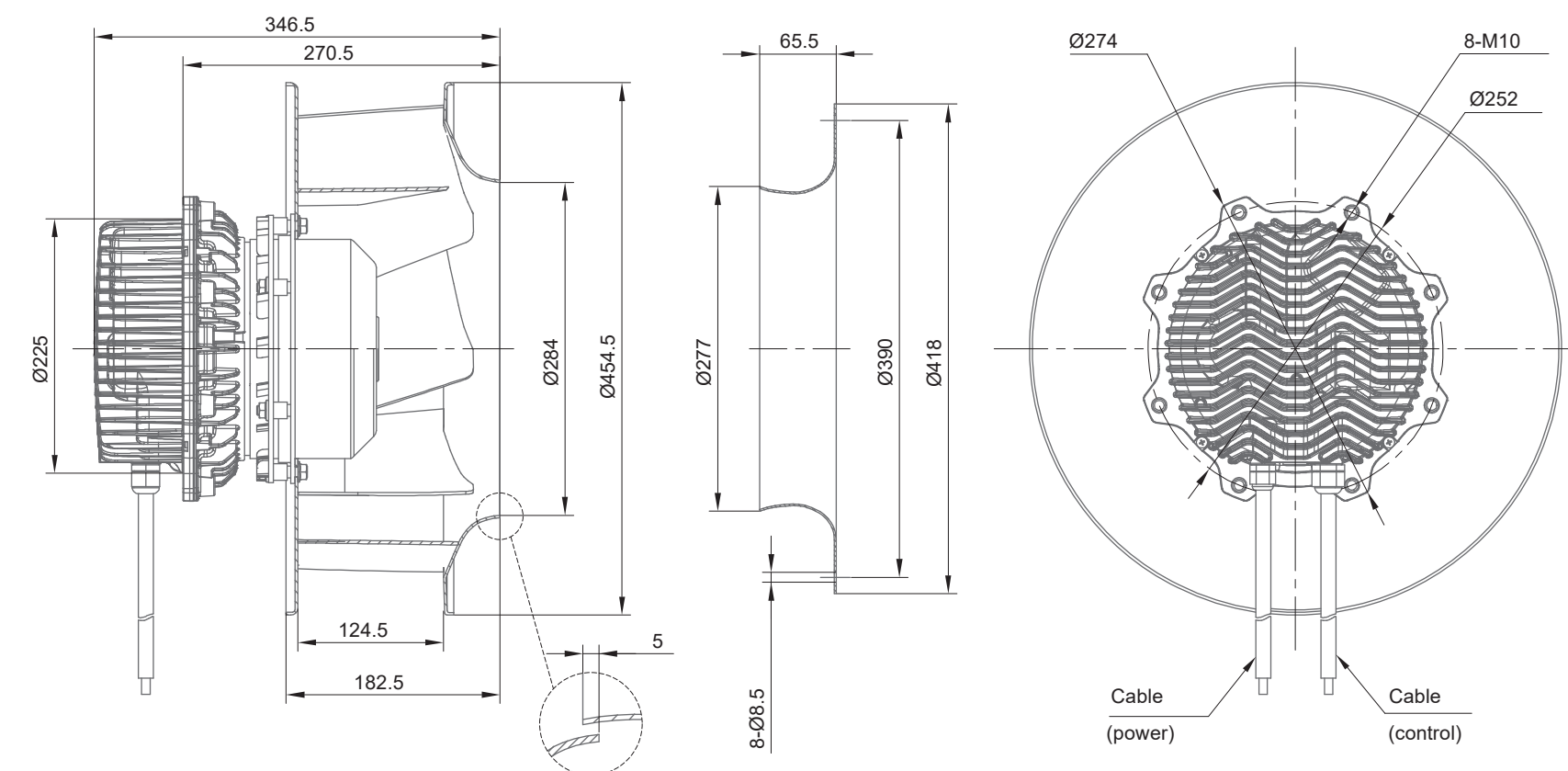
Model	Voltage	Input Power	Current	Air Volume	Static Pressure	Speed	Noise
	V	W	A	m³/h	Pa	RPM	dB(A)
LWBE3G450-188PT-05	400	3350	5	9100	1560	2640	86

Flow Rate Curve

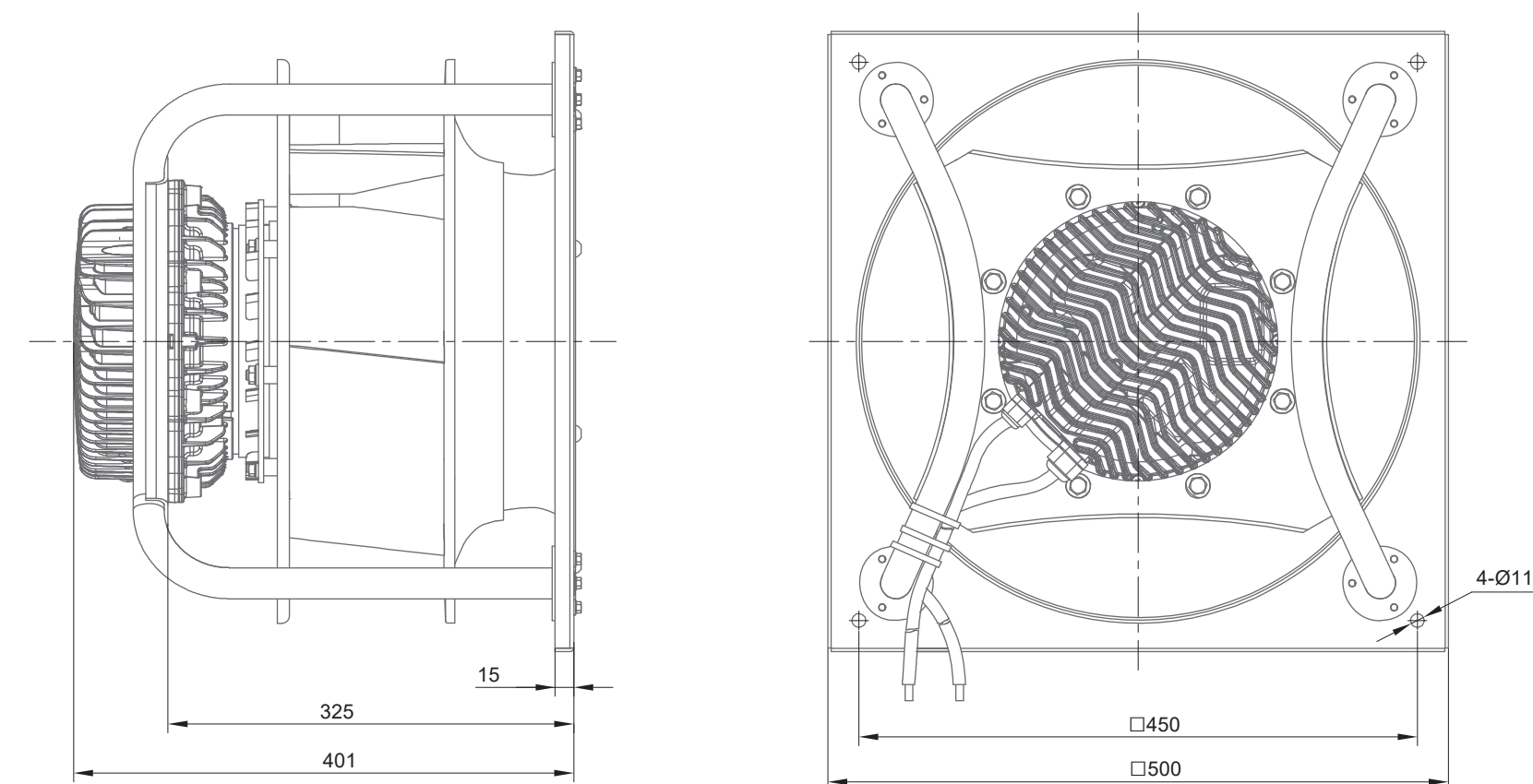


Product Drawing

LWBE3G450-188NT-009 (without bracket)



LWBE3G450-188PT-05 (with bracket)



LWBE-500 Series

Product Characteristic

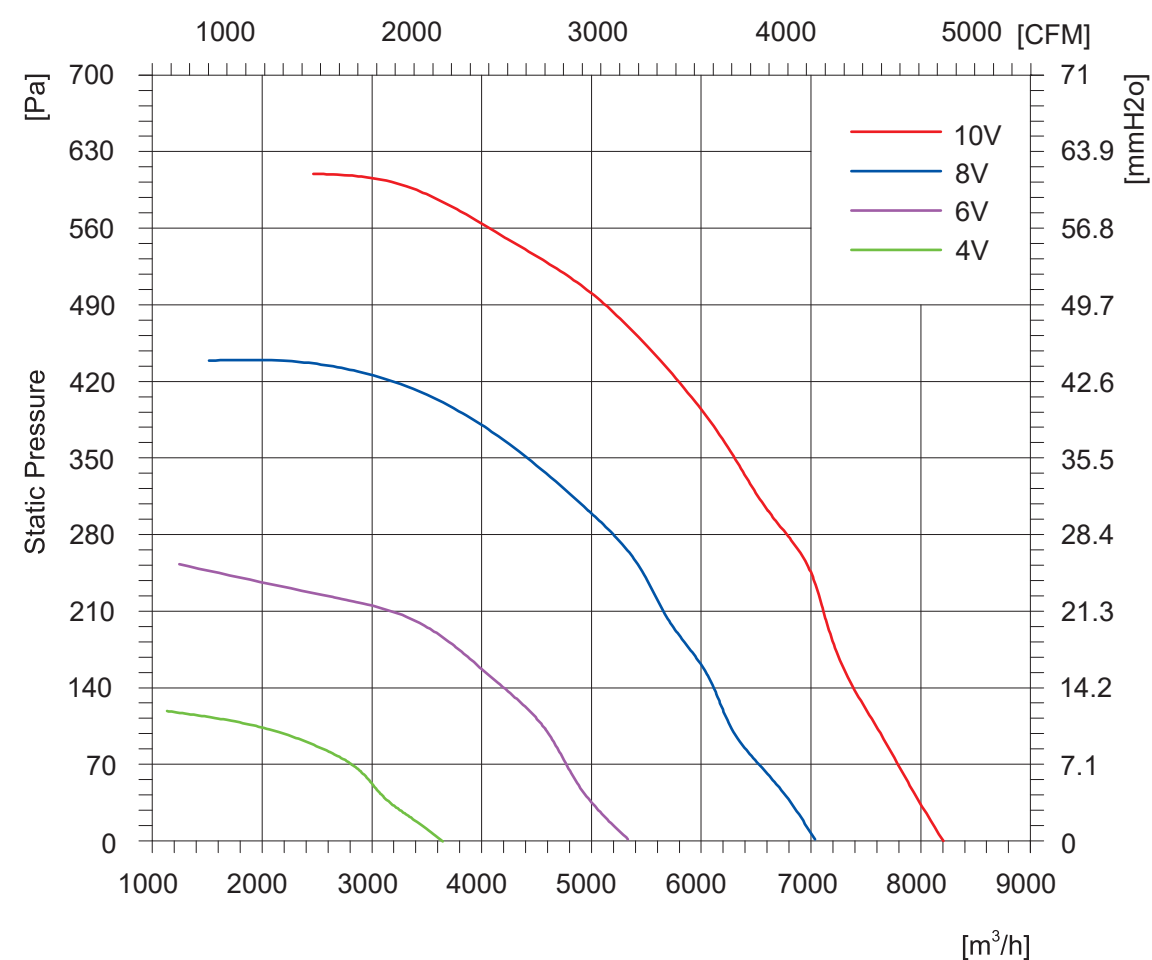
- Impeller Material: Aluminum Alloy
- Supply Voltage: 3~,380/400V,50/60Hz
- Mode Of Operation: S1
- Protection Class: IP54
- Insulation Class: F
- Operation Temperature: -25 C ~+60 C
- Techniacal Feature: Control input 0-10VDC/PWM,Tech output,Locked-Rotor protection,Reverse Polarity Over-voltage protection, Soft Start Protection.



Technical Specifications

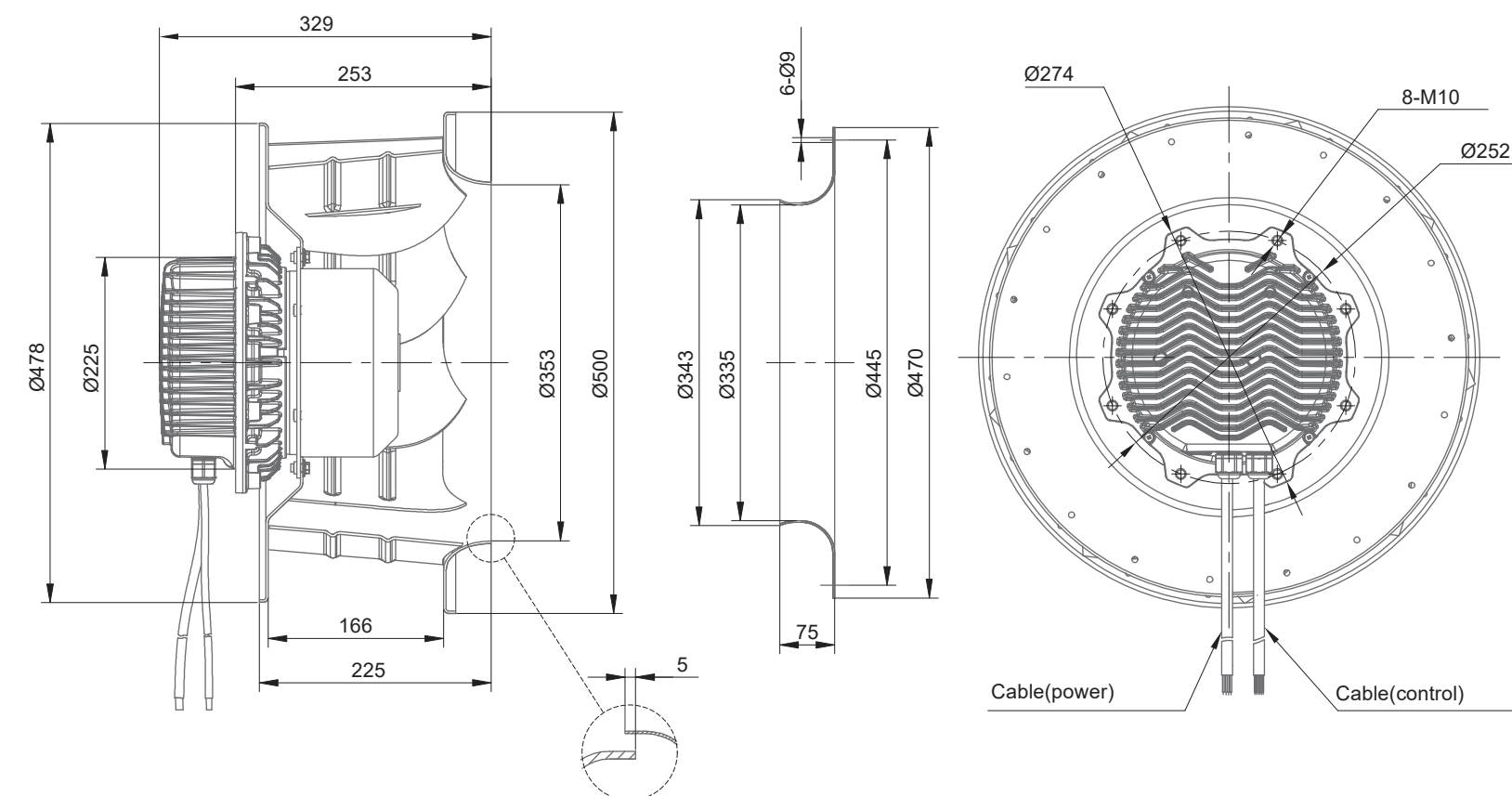
Model	Voltage	Input Power	Current	Air Volume	Static Pressure	Speed	Noise
	V	W	A	m³/h	Pa	RPM	dB(A)
LWBE3G500-138PT-01	400	1250	2.1	8200	600	1470	72

Flow Rate Curve

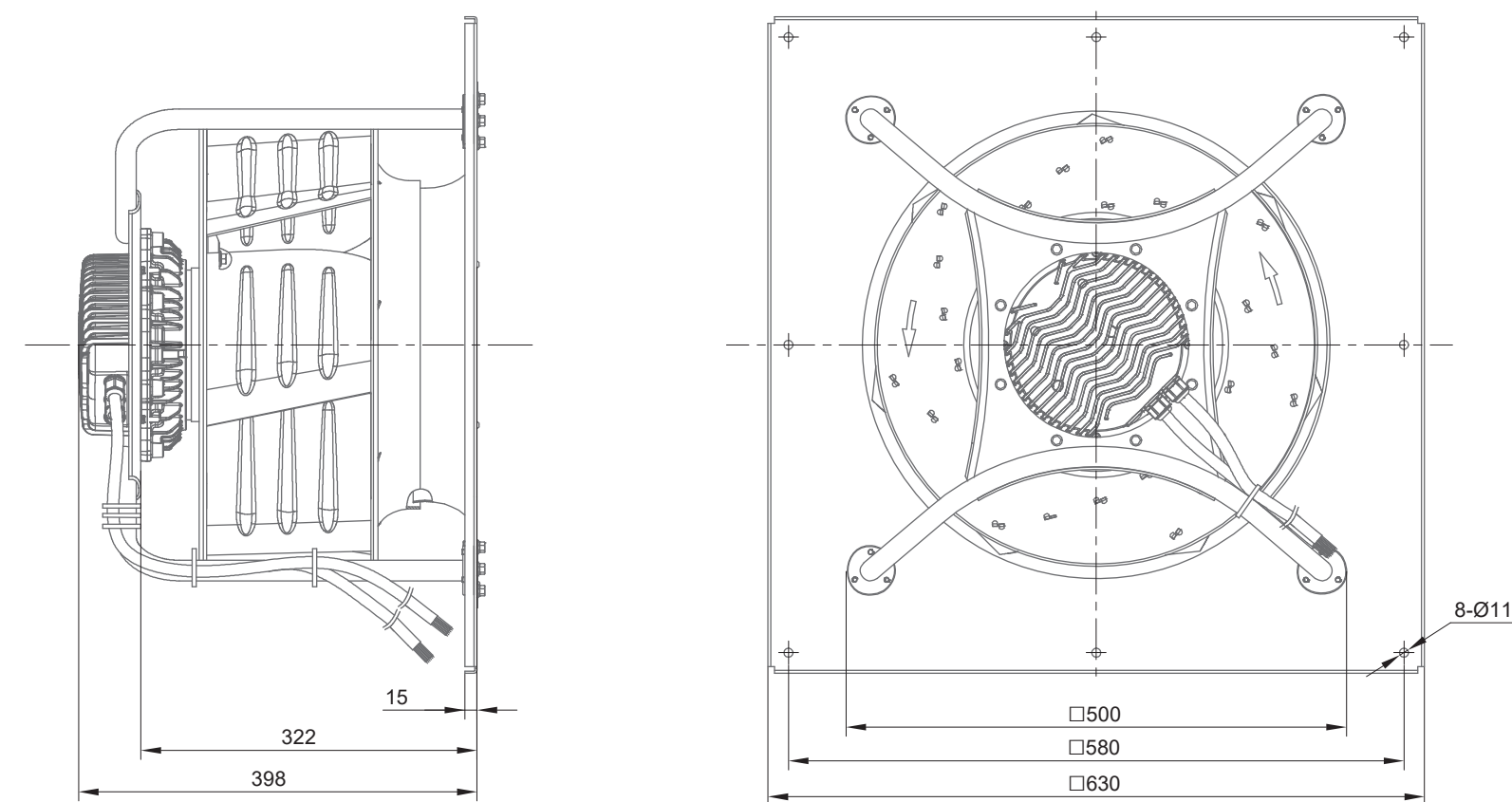


Product Drawing

LWBE3G500-138NT-005 (without bracket)



LWBE3G500-138PT-01 (with bracket)



LWBE-500 Series

Product Characteristic

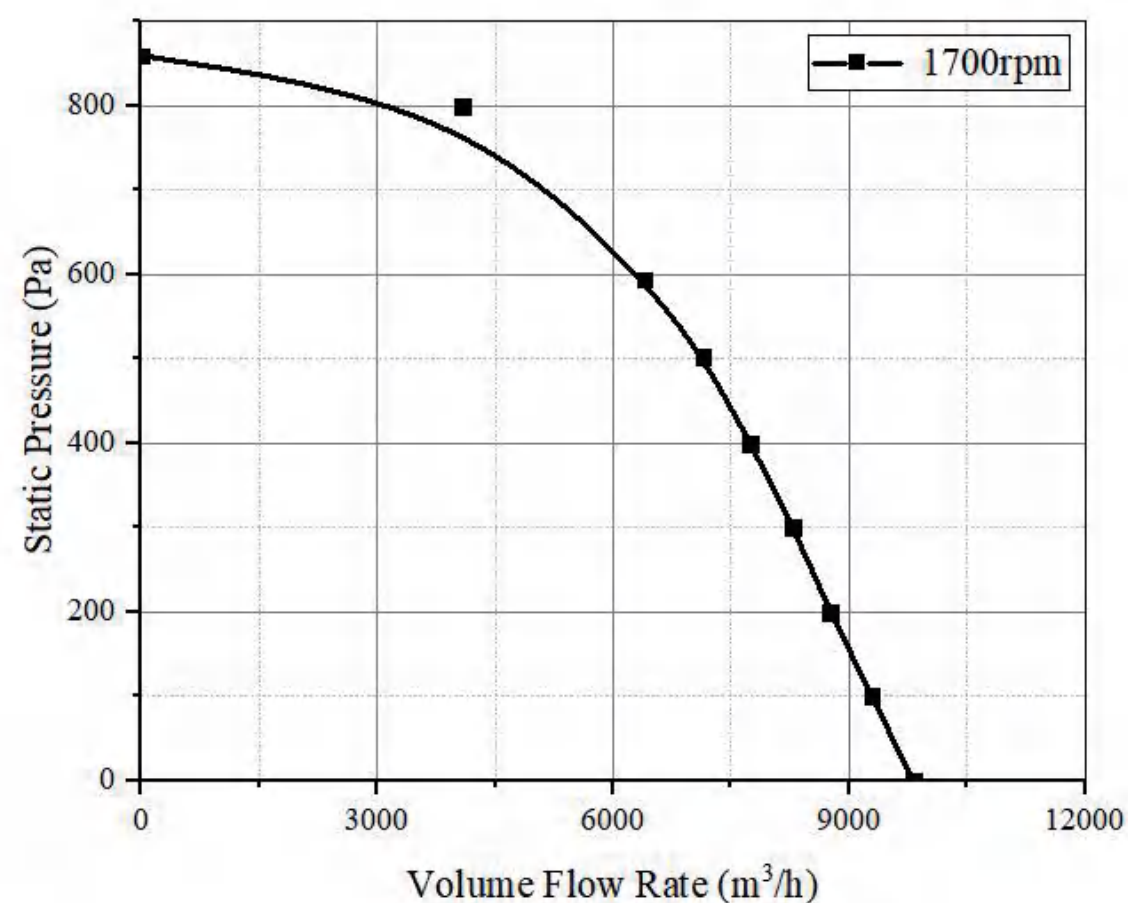
- Impeller Material: Aluminum Alloy
- Supply Voltage: 3~,380/400V,50/60Hz
- Mode Of Operation: S1
- Protection Class: IP54
- Insulation Class: F
- Operation Temperature: -25 C ~ +60 C
- Techniacal Feature: Control input 0-10VDC/PWM,Tech output,Locked-Rotor protection,Reverse Polarity Over-voltage protection, Soft Start Protection.



Technical Specifications

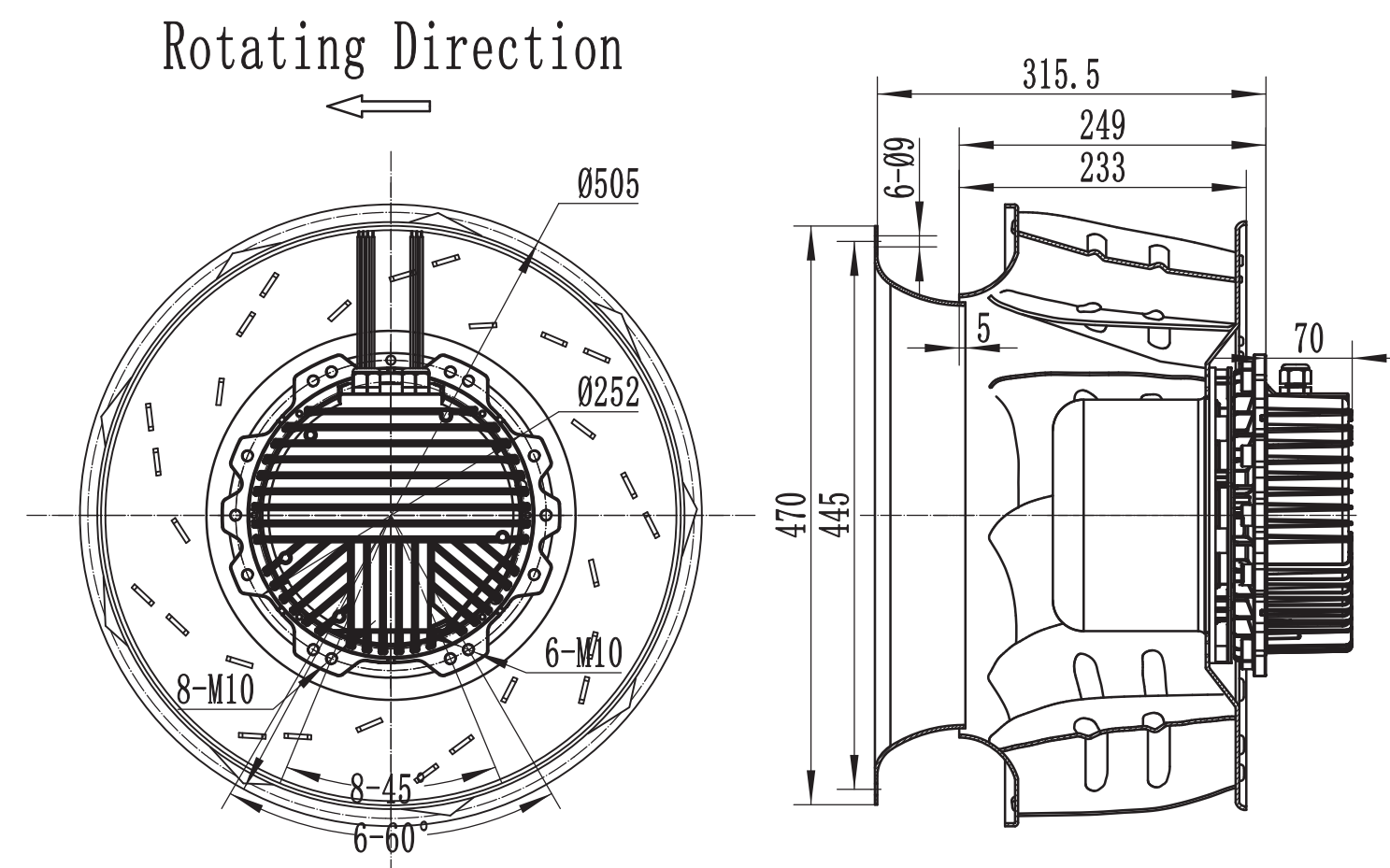
Model	Voltage	Input Power	Current	Air Volume	Static Pressure	Speed	Noise
	V	W	A	m³/h	Pa	RPM	dB(A)
LWBE3G500-188PT-02	400	1900	4	9814	859	1700	/

Flow Rate Curve

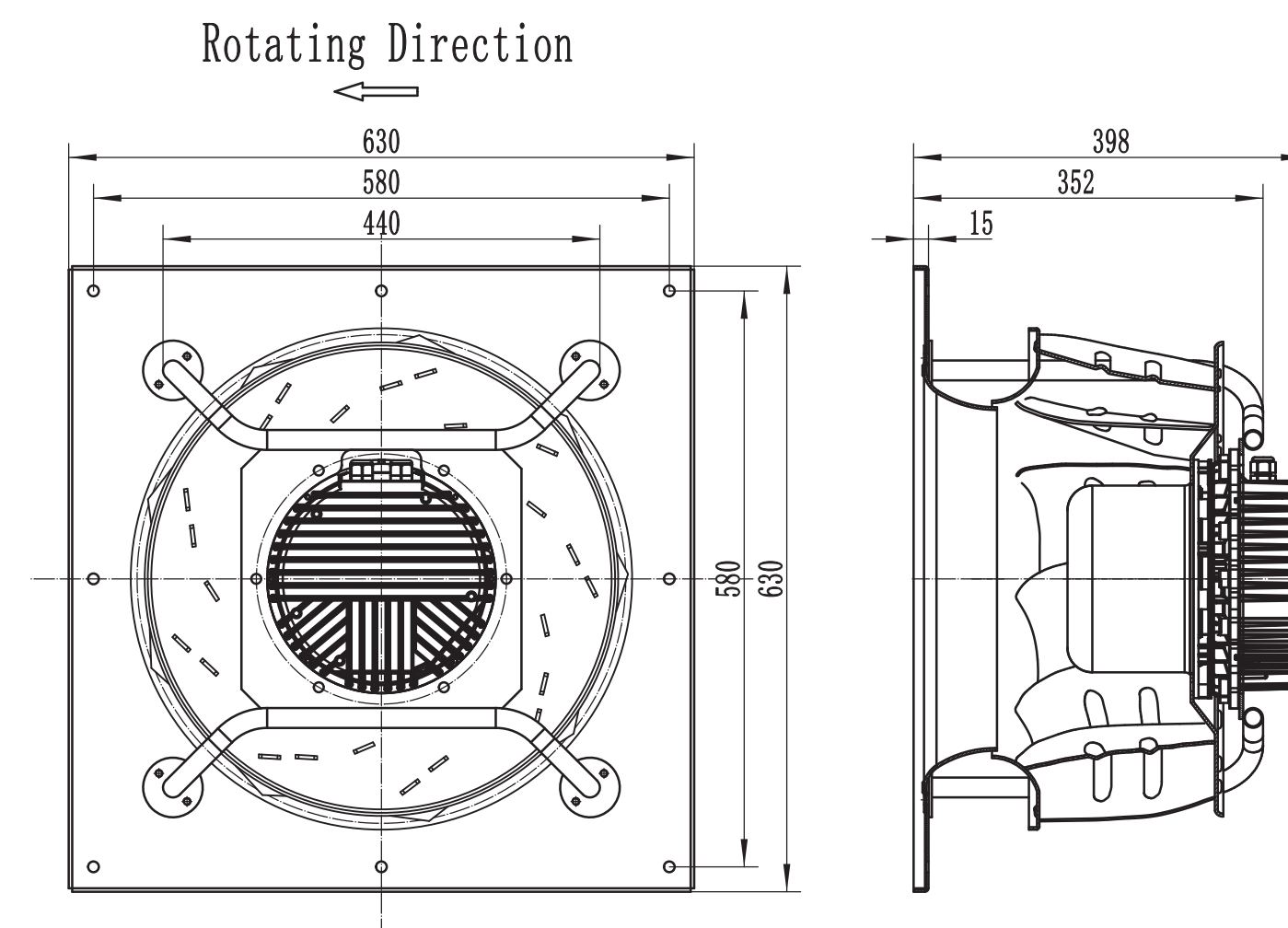


Product Drawing

LWBE3G500-188NT-009 (without bracket)



LWBE3G500-188PT-02 (with bracket)



LWBE-500 Series

Product Characteristic

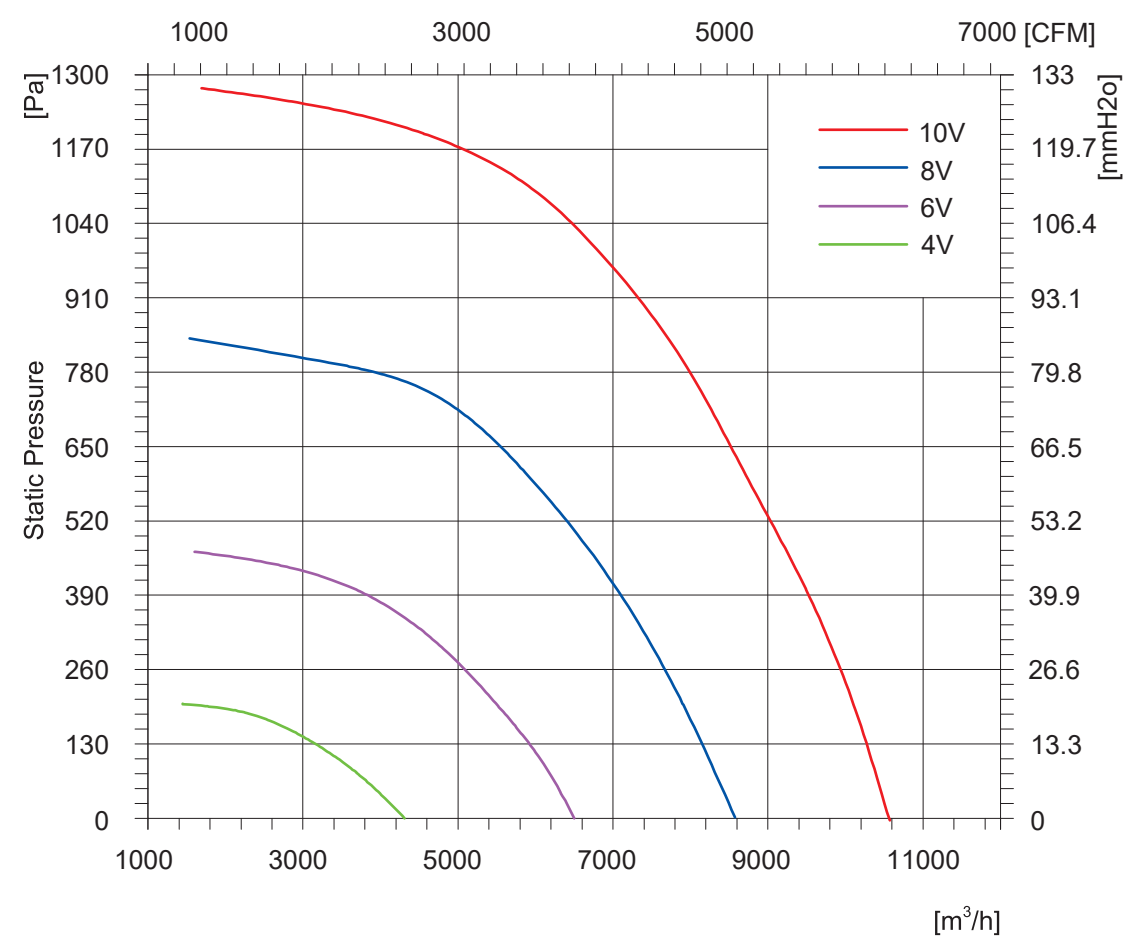
- Impeller Material: Aluminum Alloy
- Supply Voltage: 3~,380/400V,50/60Hz
- Mode Of Operation: S1
- Protection Class: IP54
- Insulation Class: F
- Operation Temperature: -25 C ~+60 C
- Techniacal Feature: Control input 0-10VDC/PWM,Tech output,Locked-Rotor protection,Reverse Polarity Over-voltage protection, Soft Start Protection.



Technical Specifications

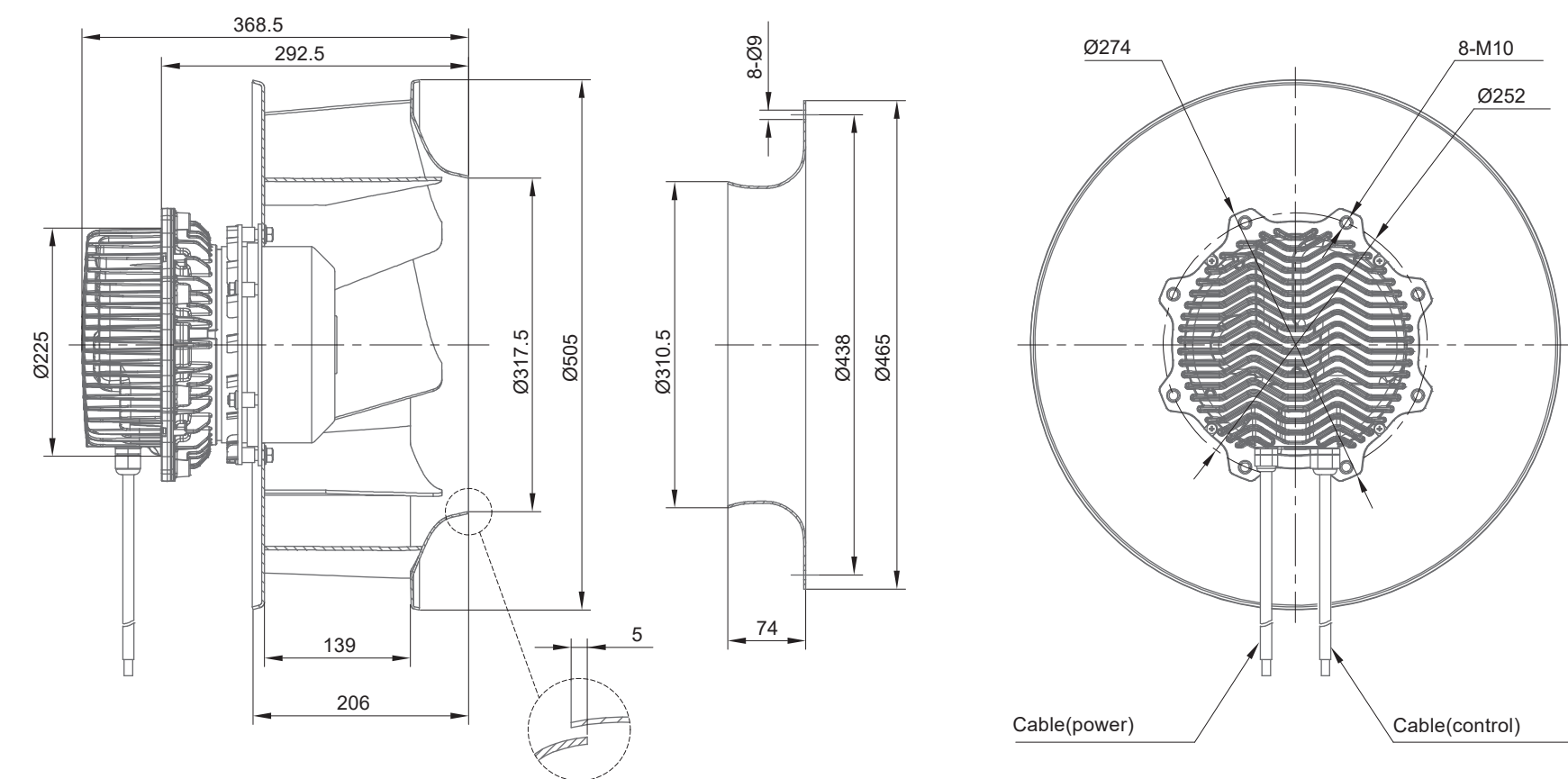
Model	Voltage	Input Power	Current	Air Volume	Static Pressure	Speed	Noise
	V	W	A	m³/h	Pa	RPM	dB(A)
LWBE3G500-188PT-03	400	2950	4.5	10600	1280	2150	83

Flow Rate Curve

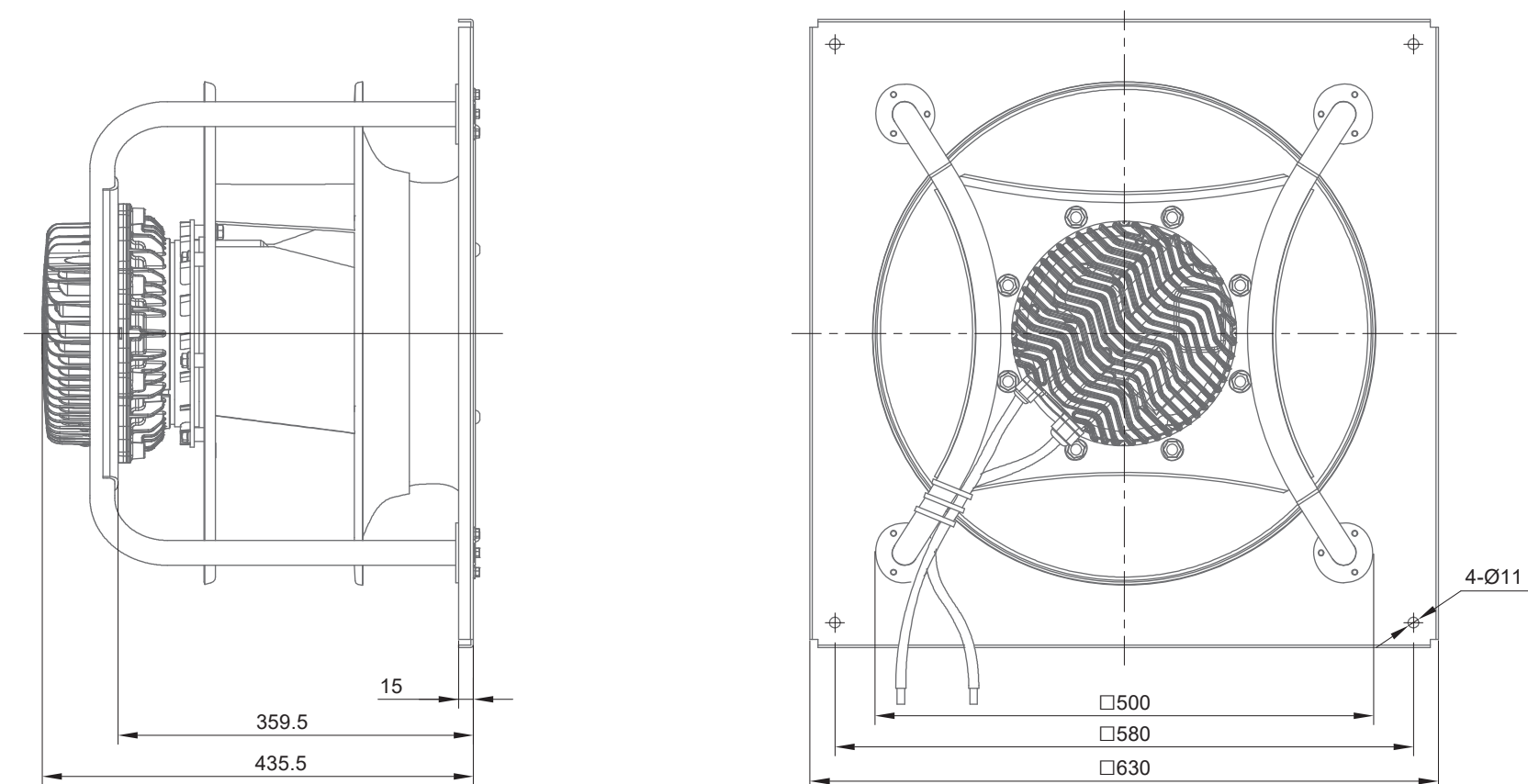


Product Drawing

LWBE3G500-188NT-012 (without bracket)



LWBE3G500-188PT-03 (with bracket)



LWBE-500 Series

Product Characteristic

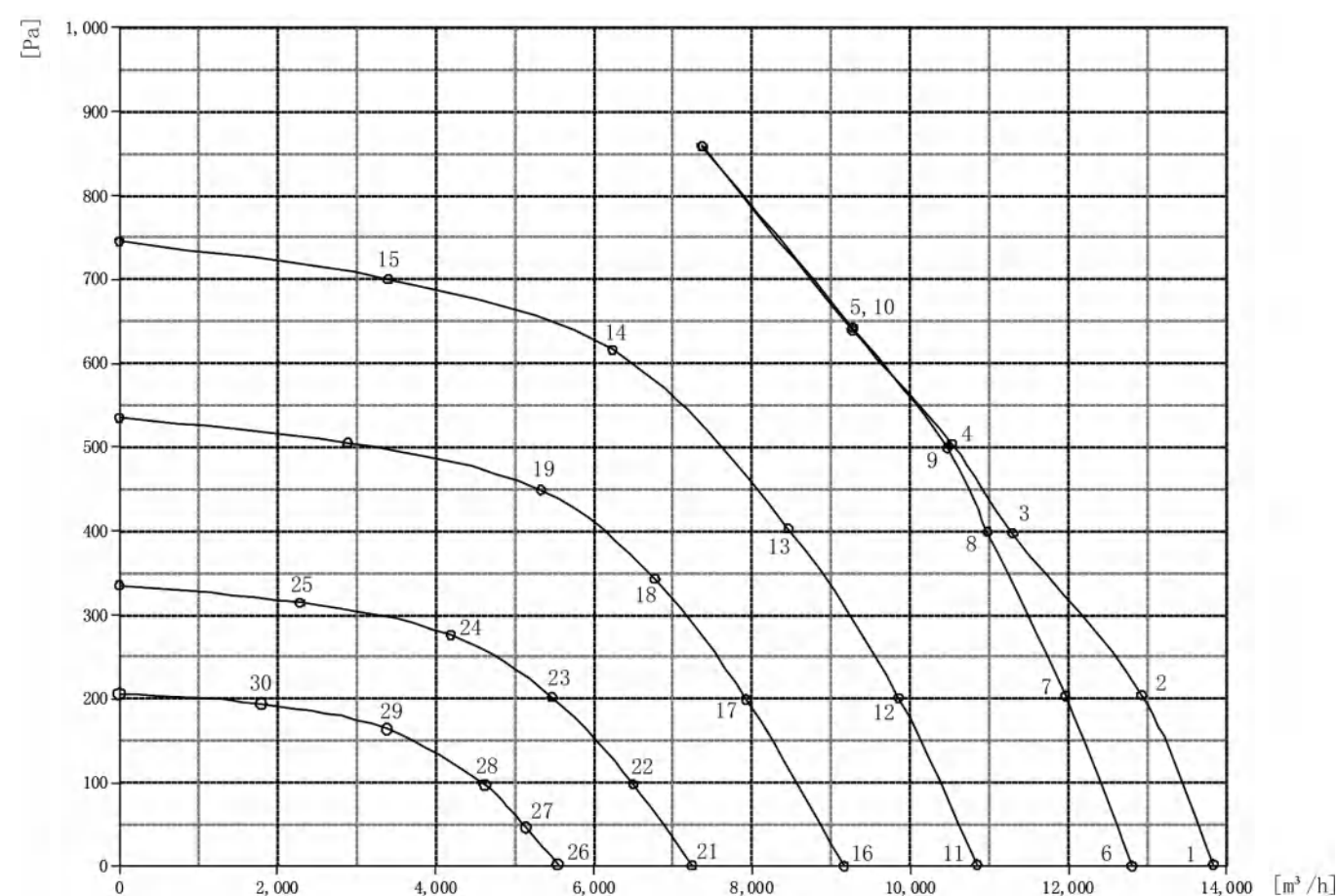
- Impeller Material: Aluminum Alloy
- Supply Voltage: 3~,380/400V,50/60Hz
- Mode Of Operation: S1
- Protection Class: IP54
- Insulation Class: F
- Operation Temperature: -25 C ~ +60 C
- Techniactal Feature: Control input 0-10VDC/PWM,Tech output,Locked-Rotor protection,Reverse Polarity Over-voltage protection, Soft Start Protection.



Technical Specifications

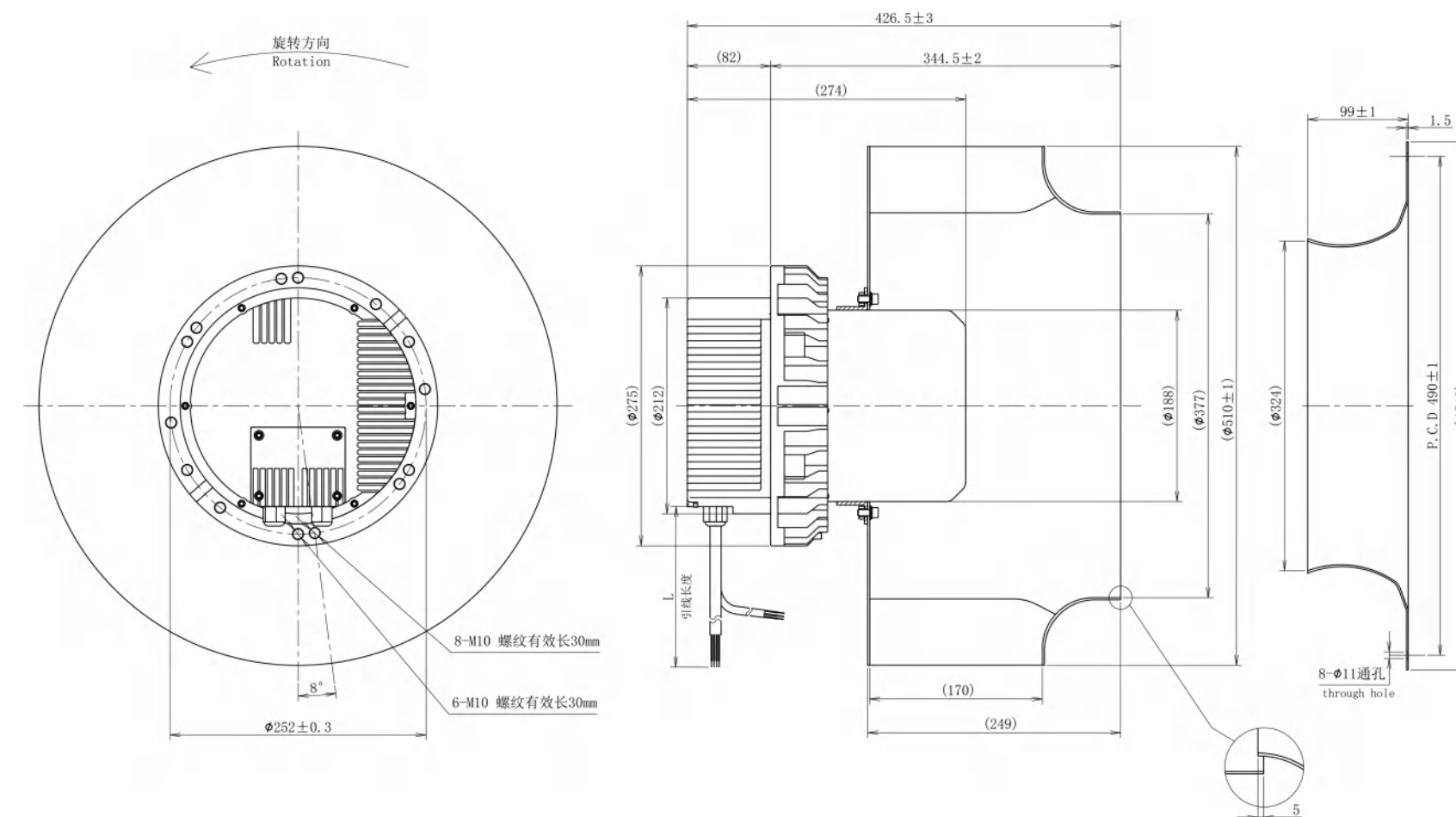
Model	Voltage V	Input Power W	Current A	Air Volume m³/h	Static Pressure Pa	Speed RPM	Noise dB(A)
LWBE3G500-188PT-04	400	3000	4.95	13800	860	3000	89

Flow Rate Curve

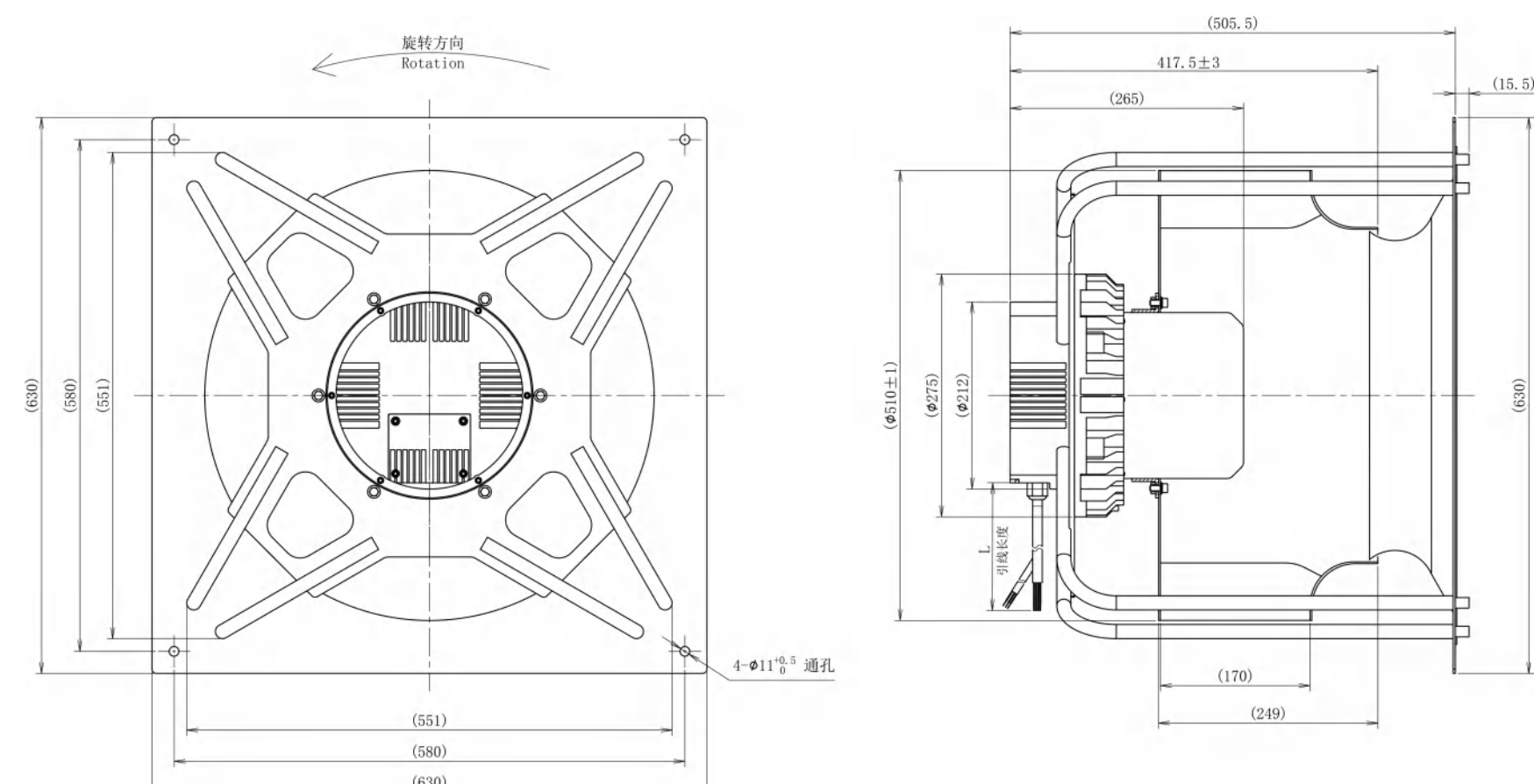


Product Drawing

LWBE3G500-188NT-008 (without bracket)



LWBE3G500-188PT-04 (with bracket)



LWBE-500 Series

Product Characteristic

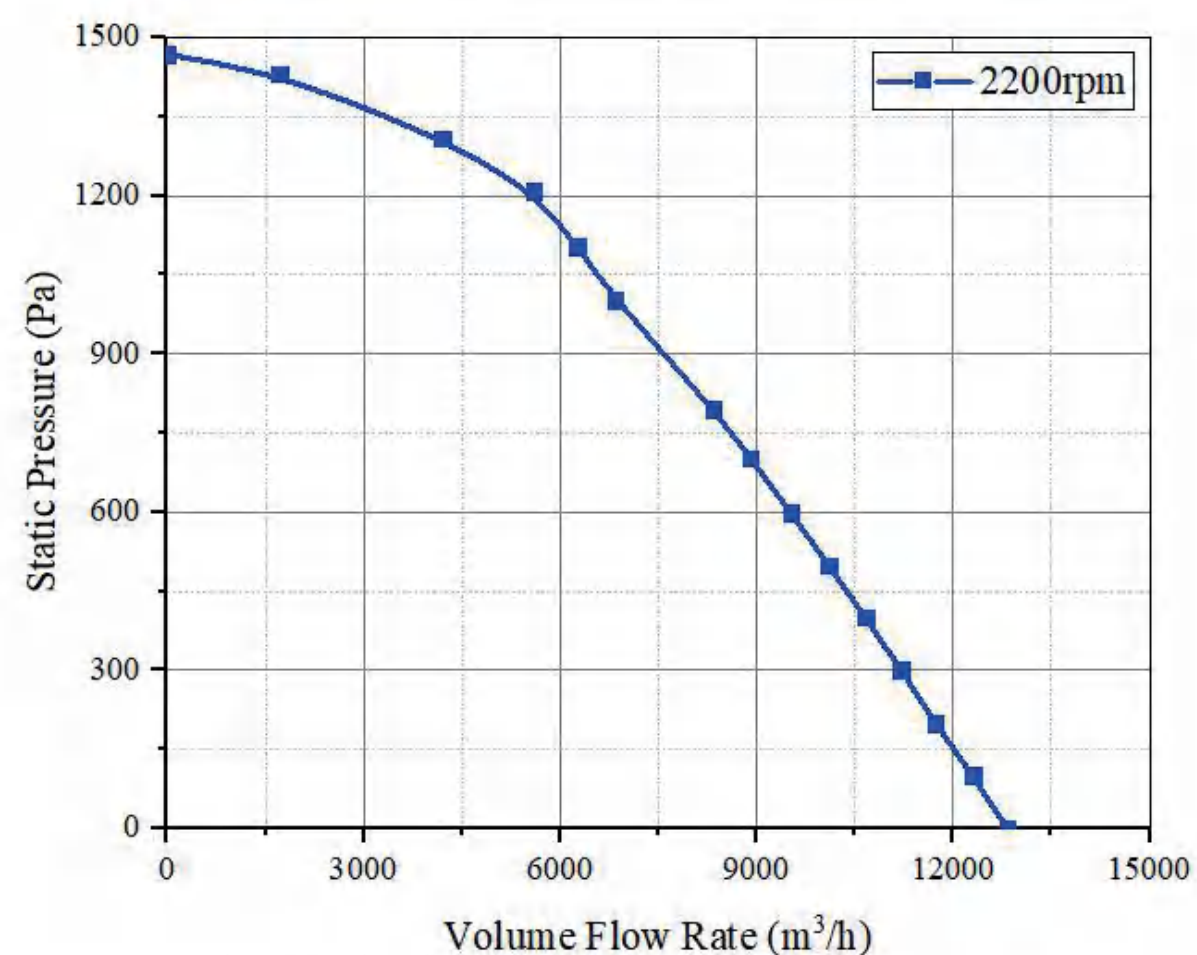
- Impeller Material: Aluminum Alloy
- Supply Voltage: 3~,380/400V,50/60Hz
- Mode Of Operation: S1
- Protection Class: IP54
- Insulation Class: F
- Operation Temperature: -25 C ~ +60 C
- Techniacal Feature: Control input 0-10VDC/PWM,Tech output,Locked-Rotor protection,Reverse Polarity Over-voltage protection, Soft Start Protection.



Technical Specifications

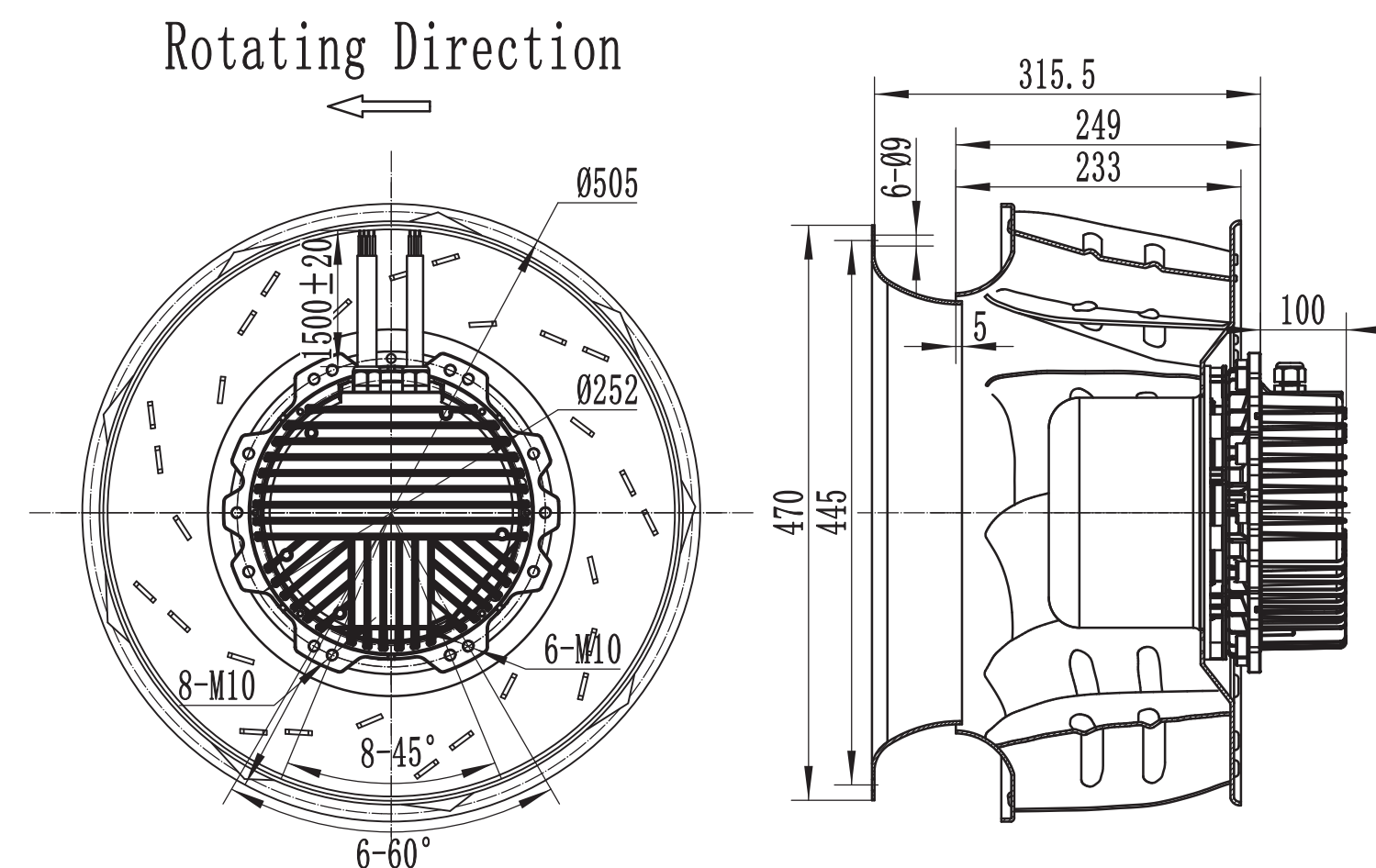
Model	Voltage	Input Power	Current	Air Volume	Static Pressure	Speed	Noise
	V	W	A	m³/h	Pa	RPM	dB(A)
LWBE3G500-188PT-05	400	4200	8.18	12830	1468	1700	/

Flow Rate Curve

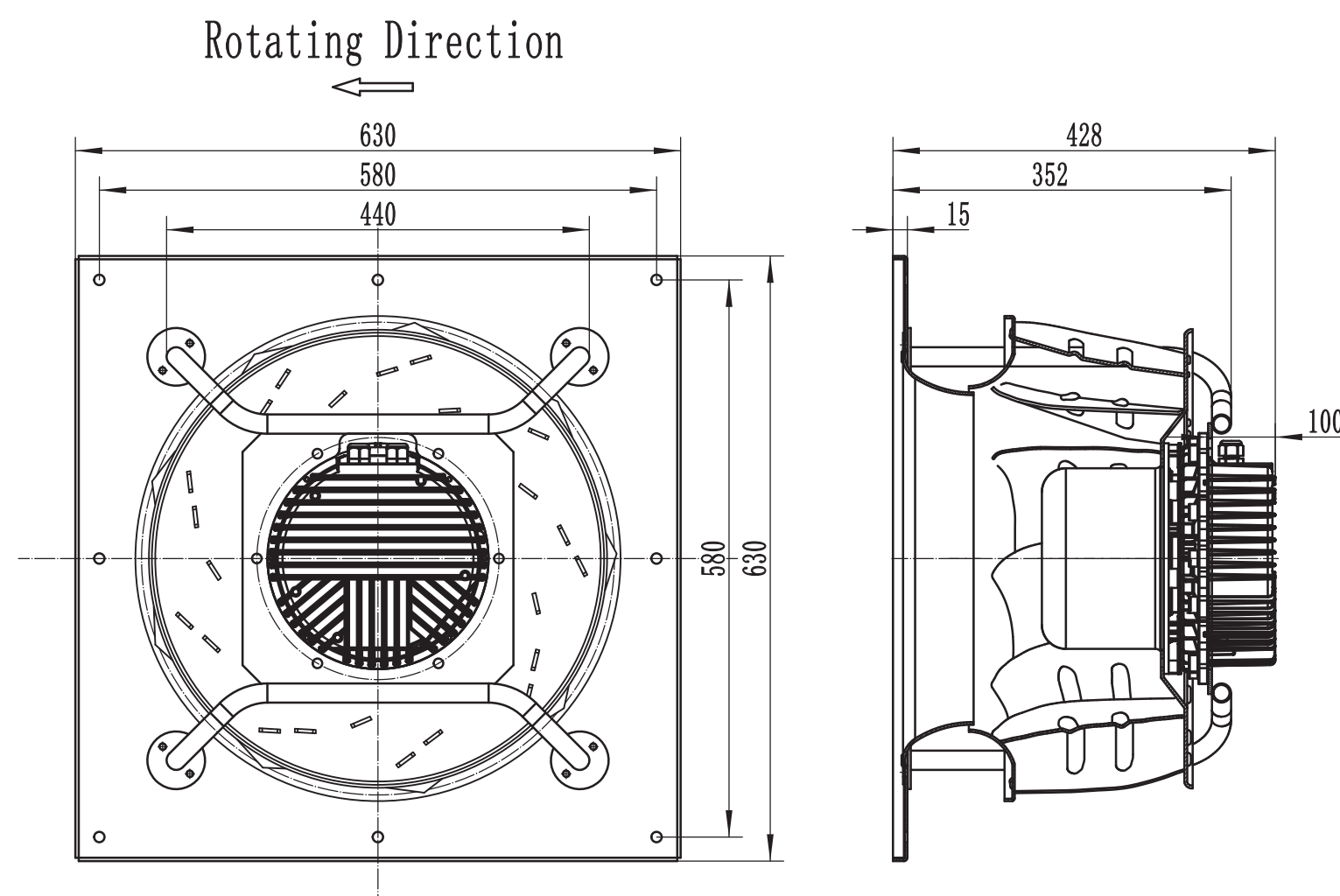


Product Drawing

LWBE3G500-188NT-010 (without bracket)



LWBE3G500-188PT-05 (with bracket)



LWBE-500 Series

Product Characteristic

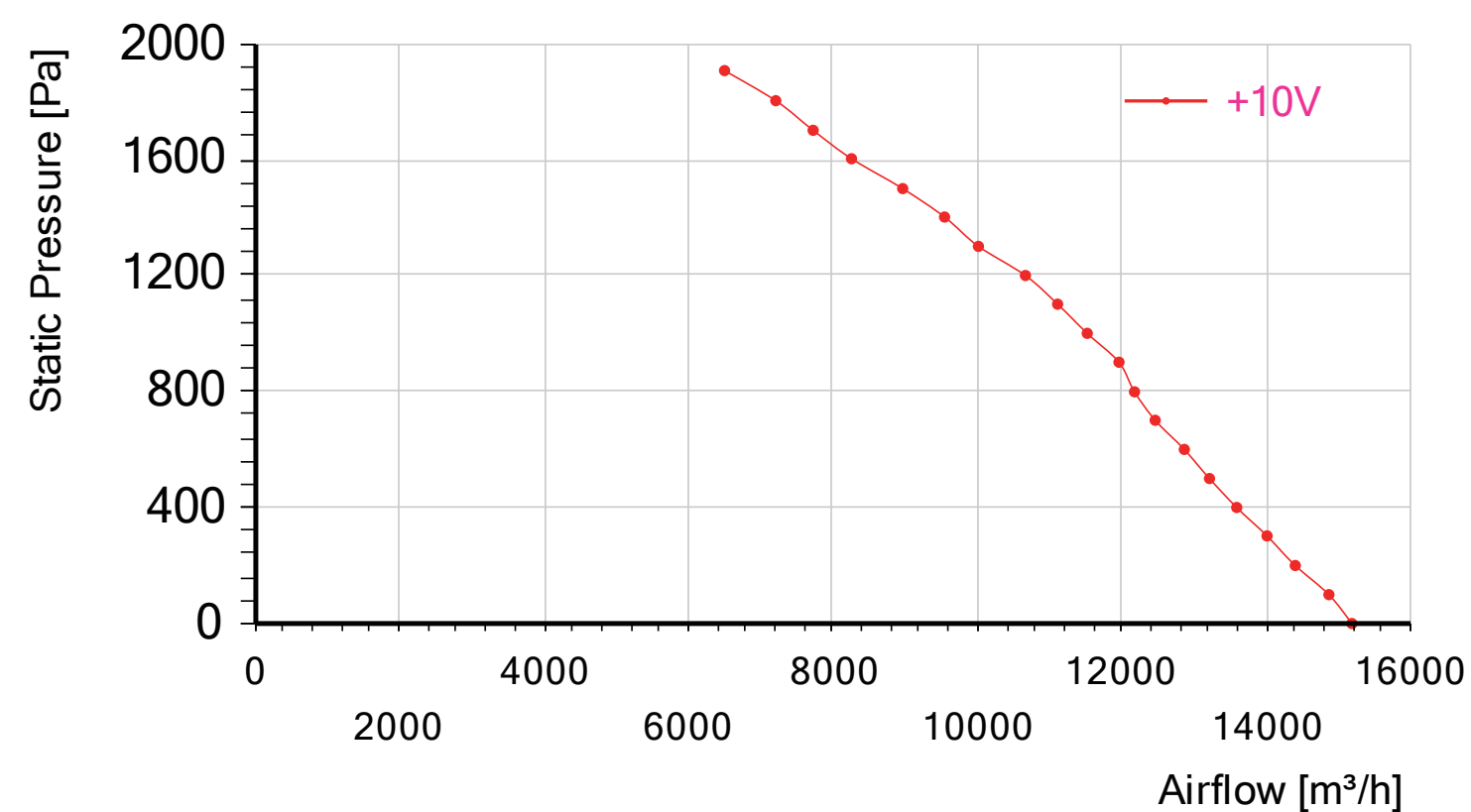
- Impeller Material: Aluminum Alloy
- Supply Voltage: 3~,380/400V,50/60Hz
- Mode Of Operation: S1
- Protection Class: IP54
- Insulation Class: F
- Operation Temperature: -25 C ~+60 C
- Techniacal Feature: Control input 0-10VDC/PWM,Tech output,Locked-Rotor protection,Reverse Polarity Over-voltage protection, Soft Start Protection.



Technical Specifications

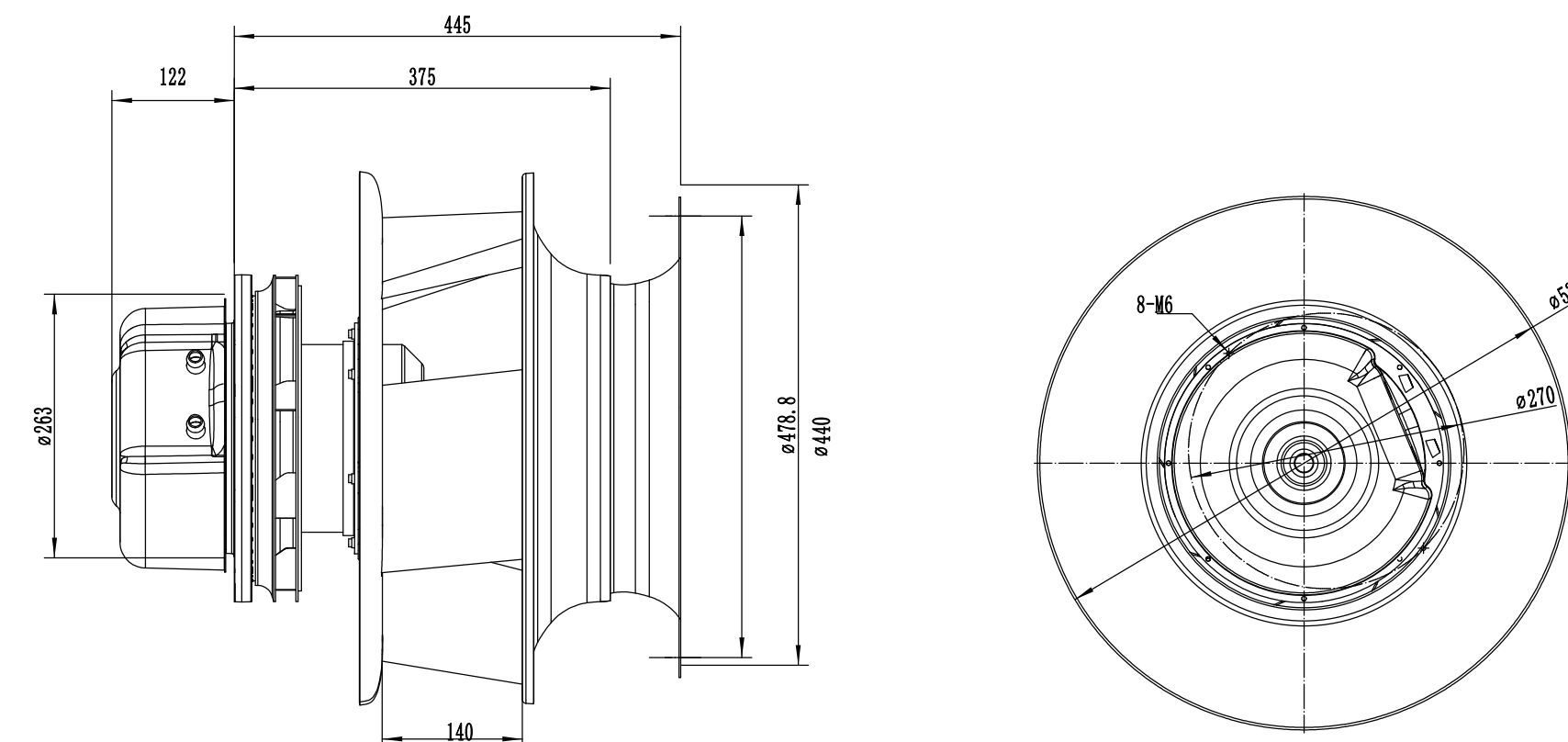
Model	Voltage	Input Power	Current	Air Volume	Static Pressure	Speed	Noise
	V	W	A	m³/h	Pa	RPM	dB(A)
LWBE3G500-218PT-06	400	5700	9.1	15000	1900	2600	87

Flow Rate Curve

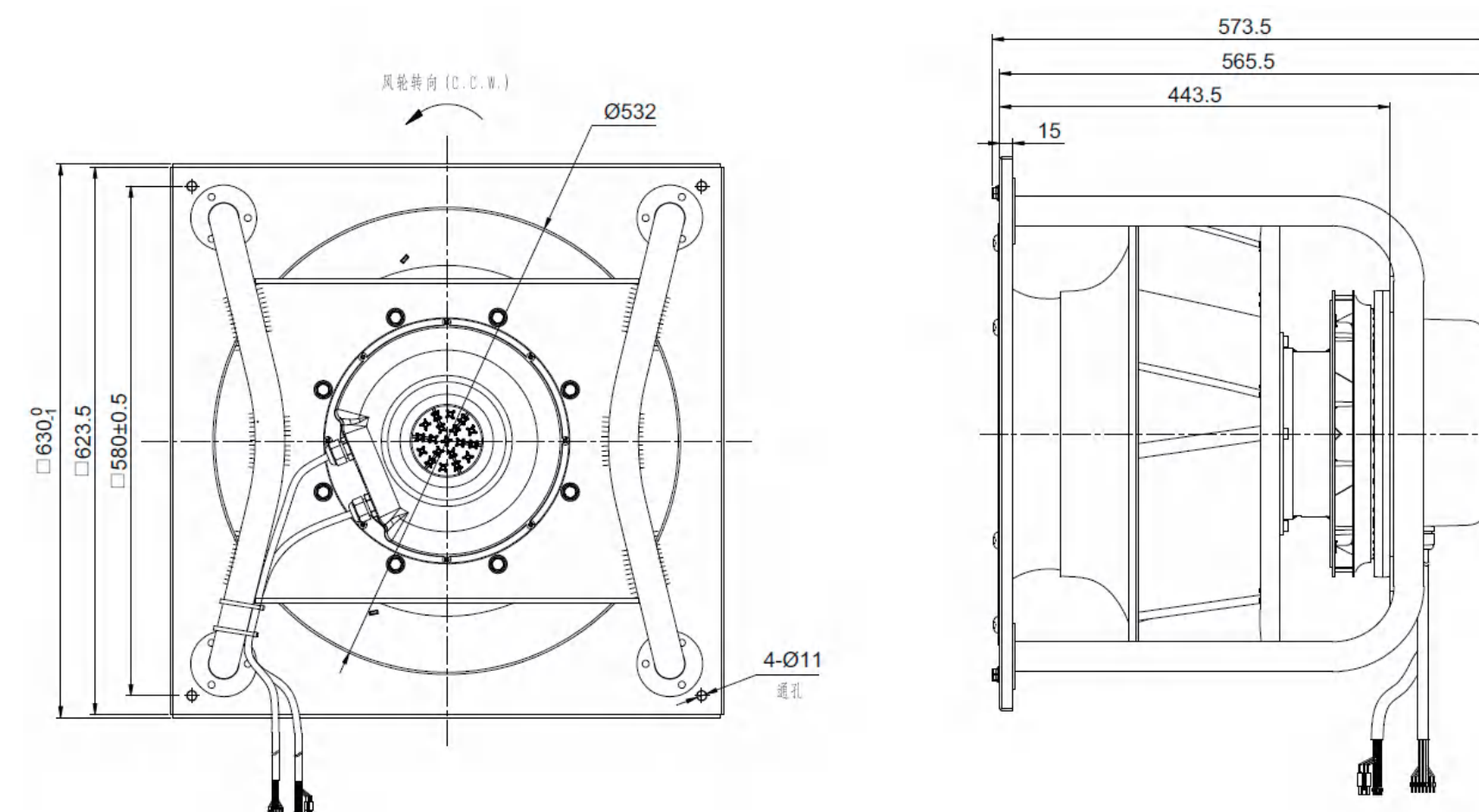


Product Drawing

LWBE3G500-218NT-011 (without bracket)



LWBE3G500-218PT-06 (with bracket)



LWBE-560 Series

Product Characteristic

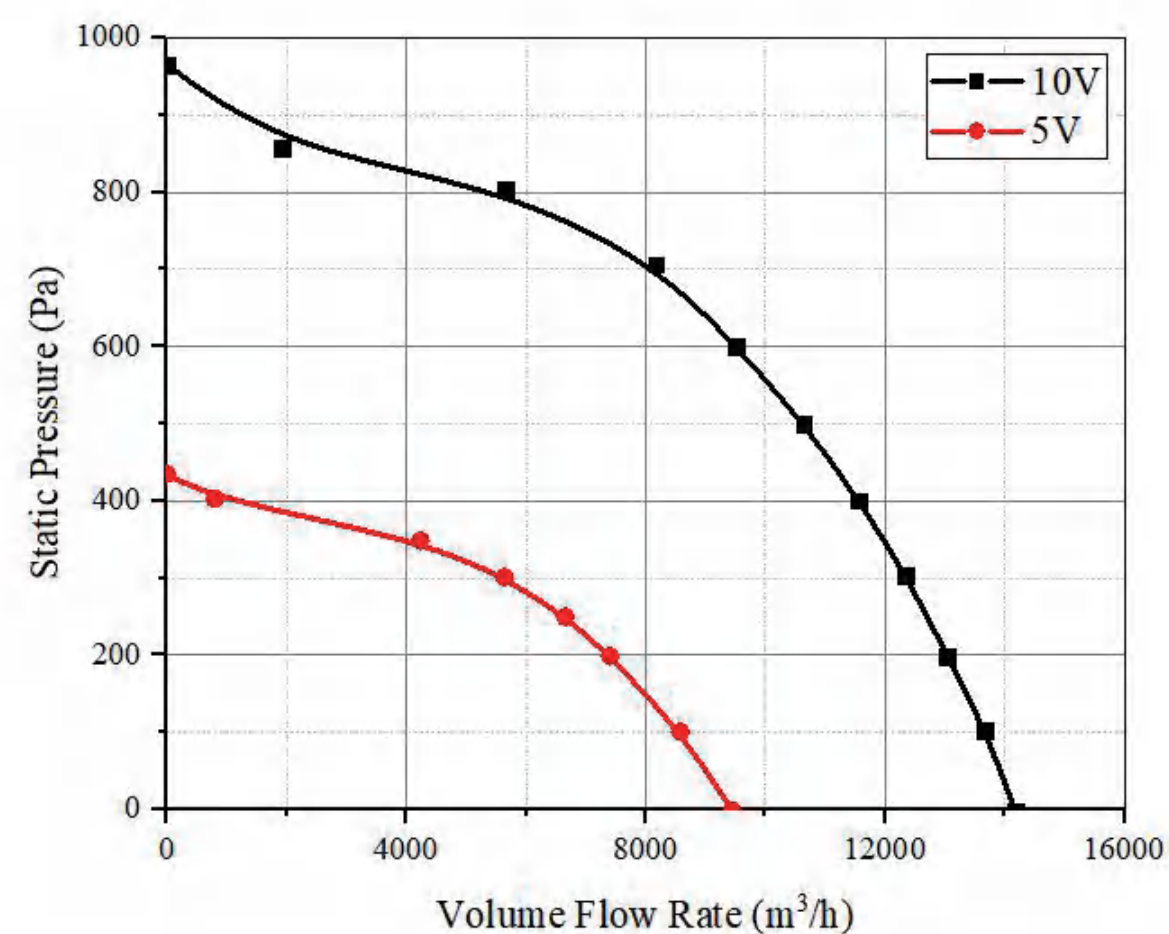
- Impeller Material: Aluminum Alloy
- Supply Voltage: 3~,380/400V,50/60Hz
- Mode Of Operation: S1
- Protection Class: IP54
- Insulation Class: F
- Operation Temperature: -25 C ~+60 C
- Techniacal Feature: Control input 0-10VDC/PWM,Tech output,Locked-Rotor protection,Reverse Polarity Over-voltage protection, Soft Start Protection.



Technical Specifications

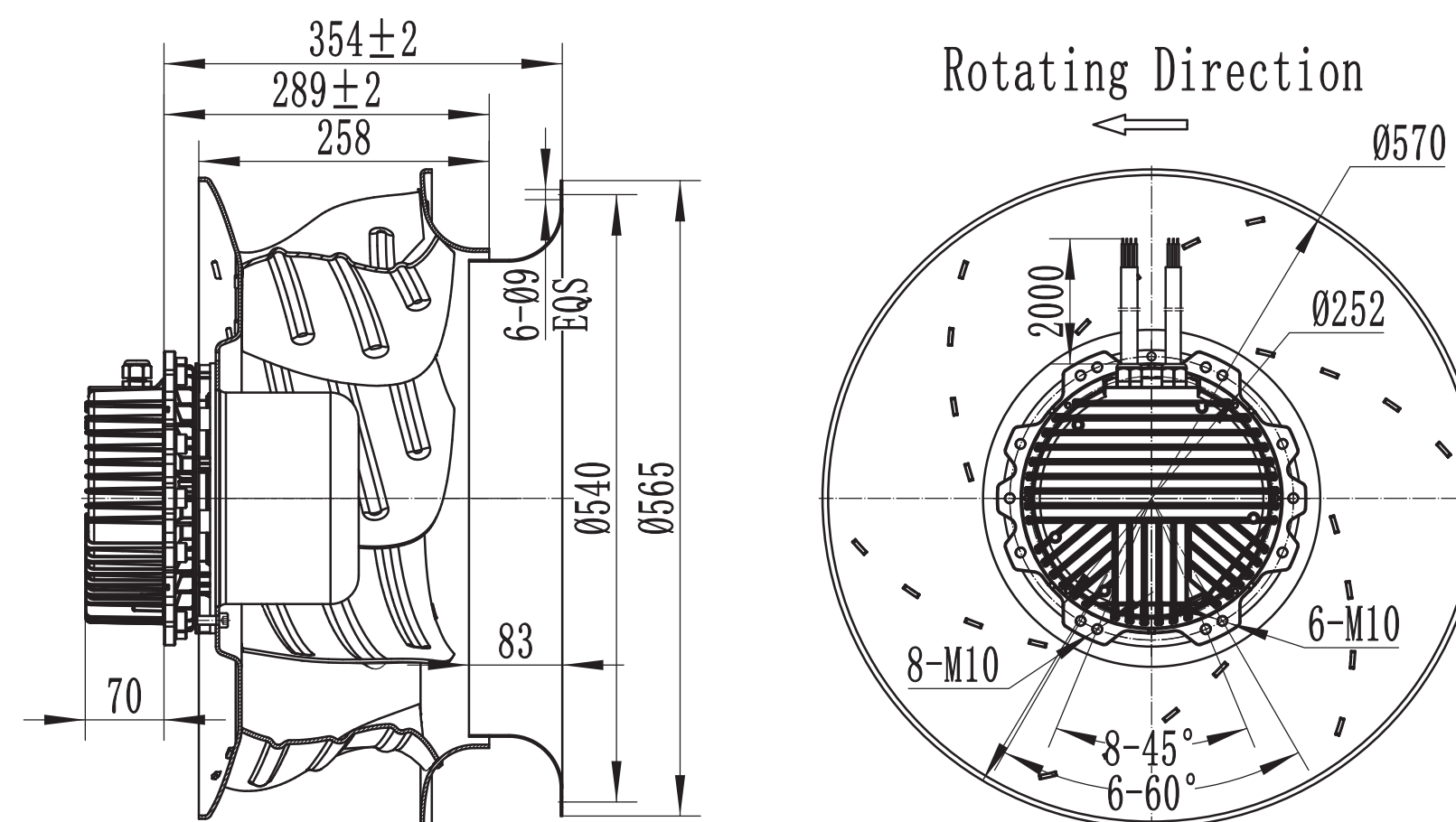
Model	Voltage V	Input Power W	Current A	Air Volume m³/h	Static Pressure Pa	Speed RPM	Noise dB(A)
LWBE3G560-188PT-01	400	2150	9.8	14171	965	1500	/

Flow Rate Curve

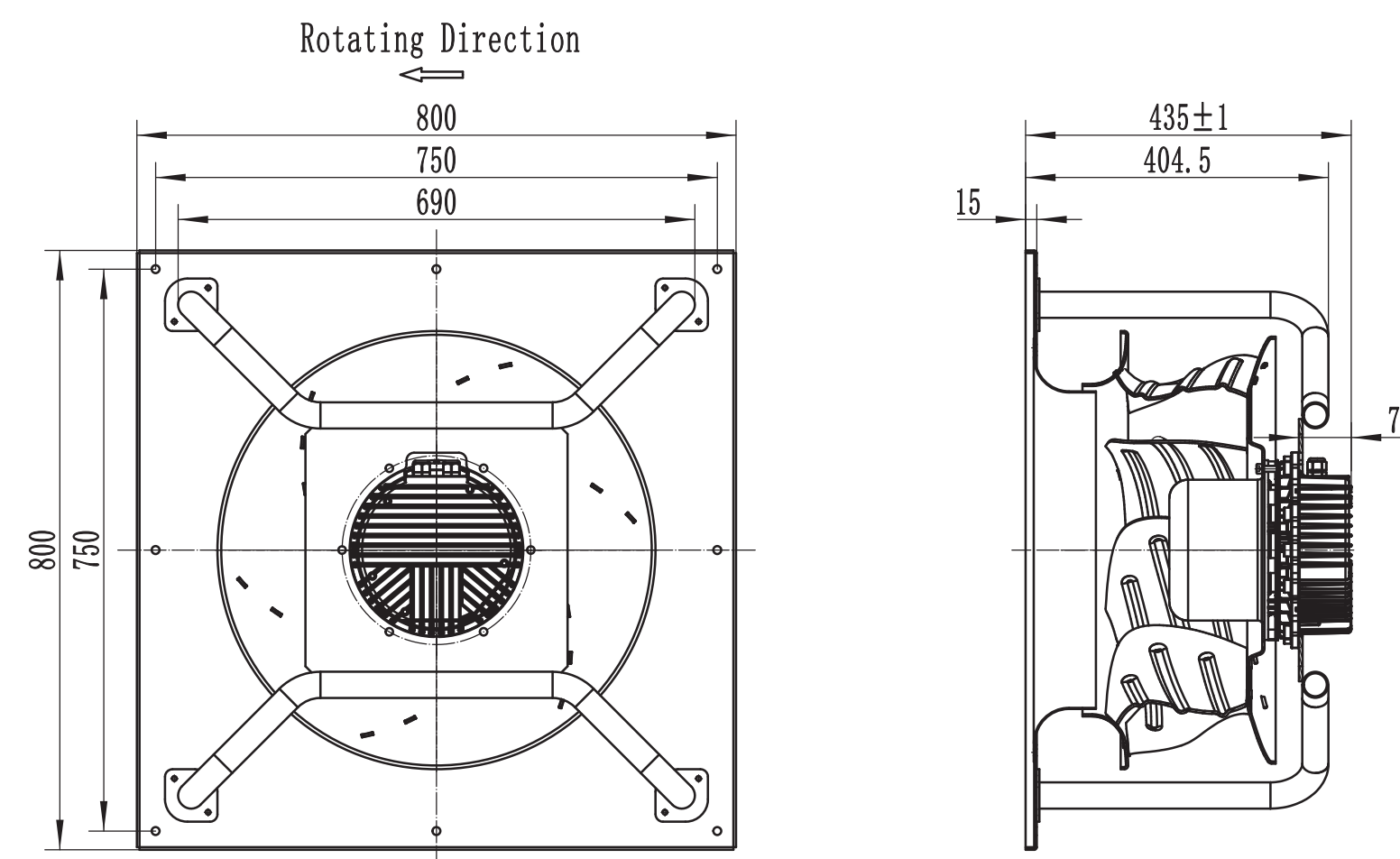


Product Drawing

LWBE3G560-188NT-001 (without bracket)



LWBE3G560-188PT-01 (with bracket)



LWBE-560 Series

Product Characteristic

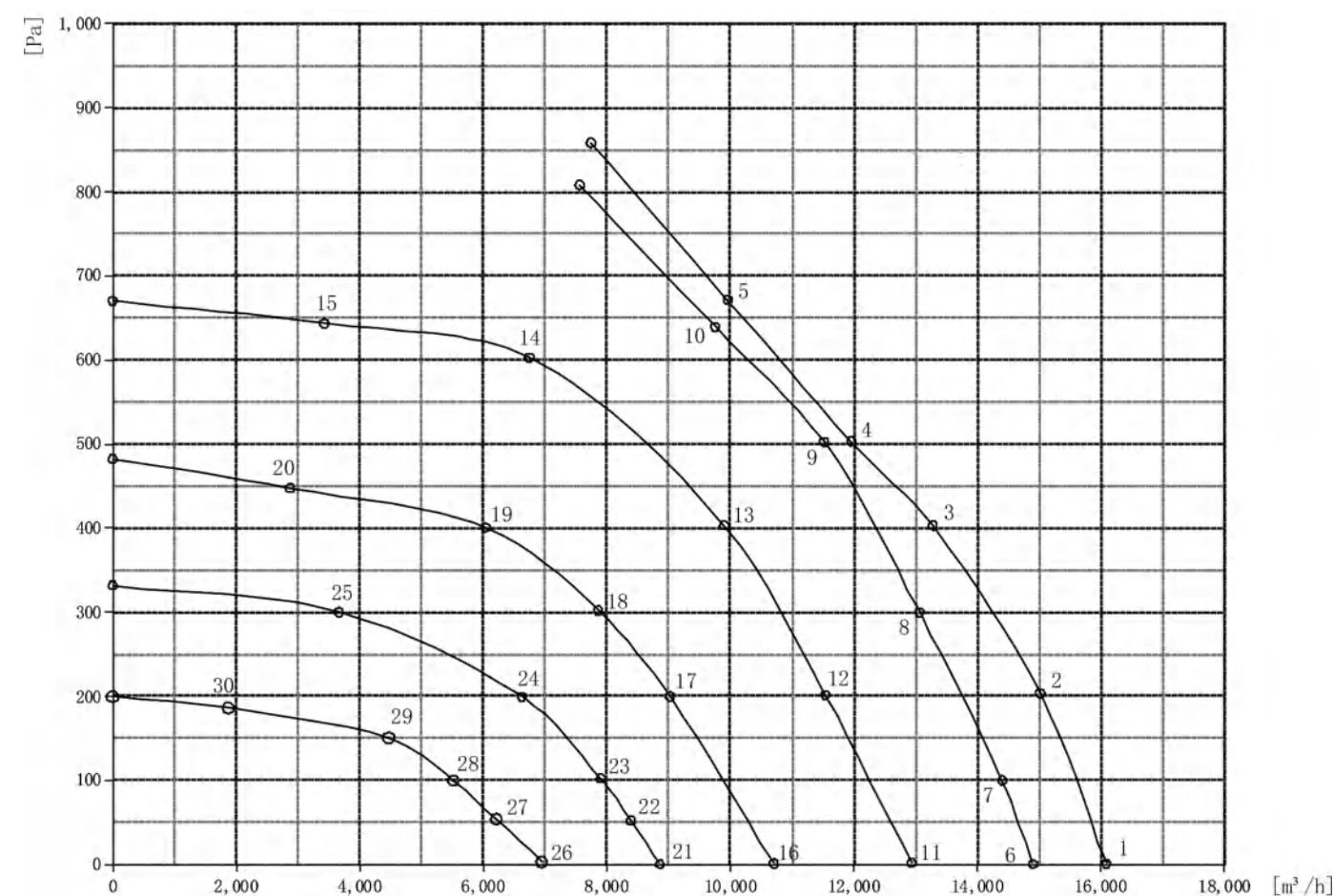
- Impeller Material: Aluminum Alloy
- Supply Voltage: 3~,380/400V,50/60Hz
- Mode Of Operation: S1
- Protection Class: IP54
- Insulation Class: F
- Operation Temperature: -25 C ~+60 C
- Techniacal Feature: Control input 0-10VDC/PWM,Tech output,Locked-Rotor protection,Reverse Polarity Over-voltage protection, Soft Start Protection.



Technical Specifications

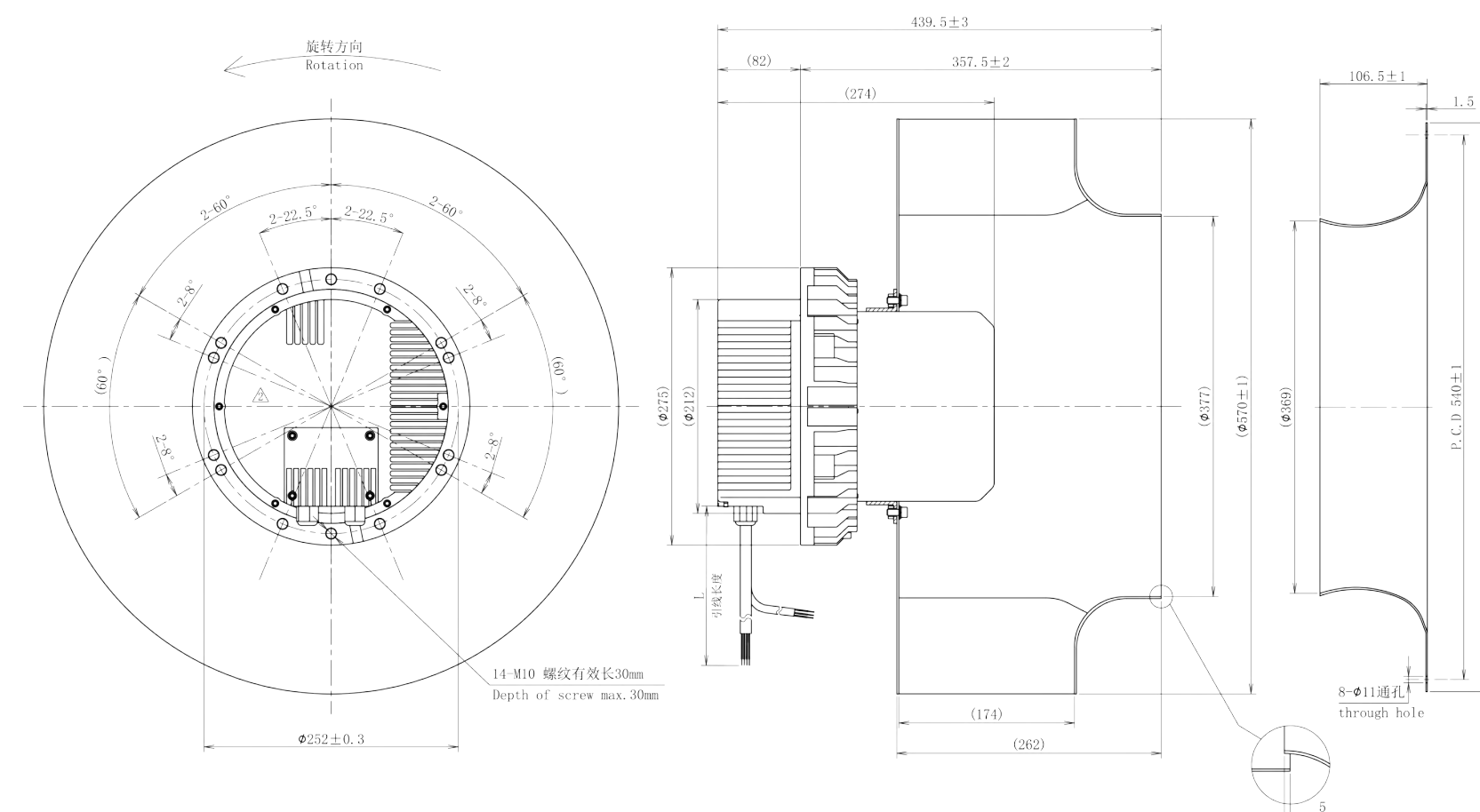
Model	Voltage	Input Power	Current	Air Volume	Static Pressure	Speed	Noise
	V	W	A	m³/h	Pa	RPM	dB(A)
LWBE3G560-188PT-02	400	2770	4.4	16000	860	1520	81

Flow Rate Curve

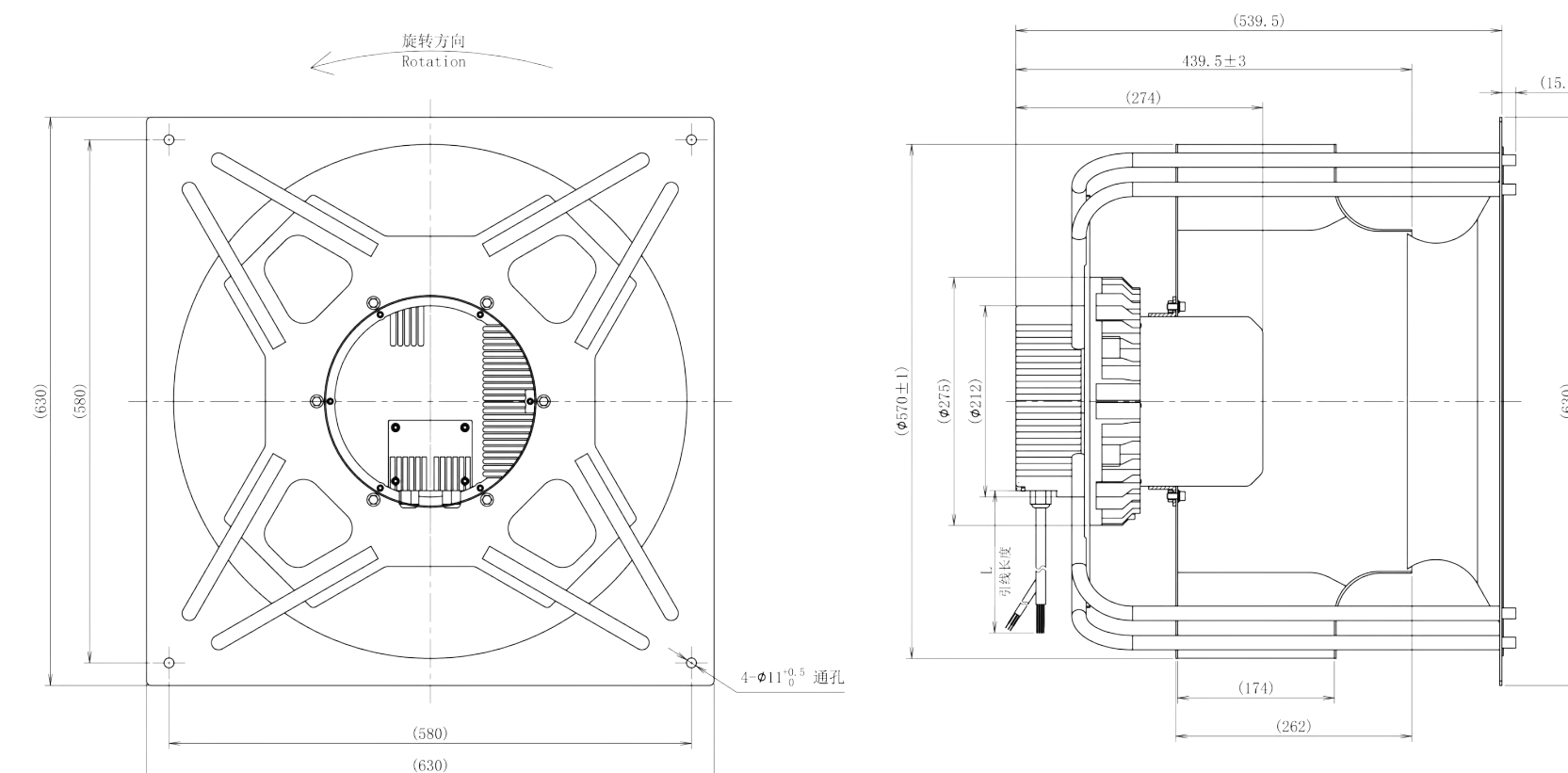


Product Drawing

LWBE3G560-188NT-009 (without bracket)



LWBE3G560-188PT-02 (with bracket)



LWBE-560 Series

Product Characteristic

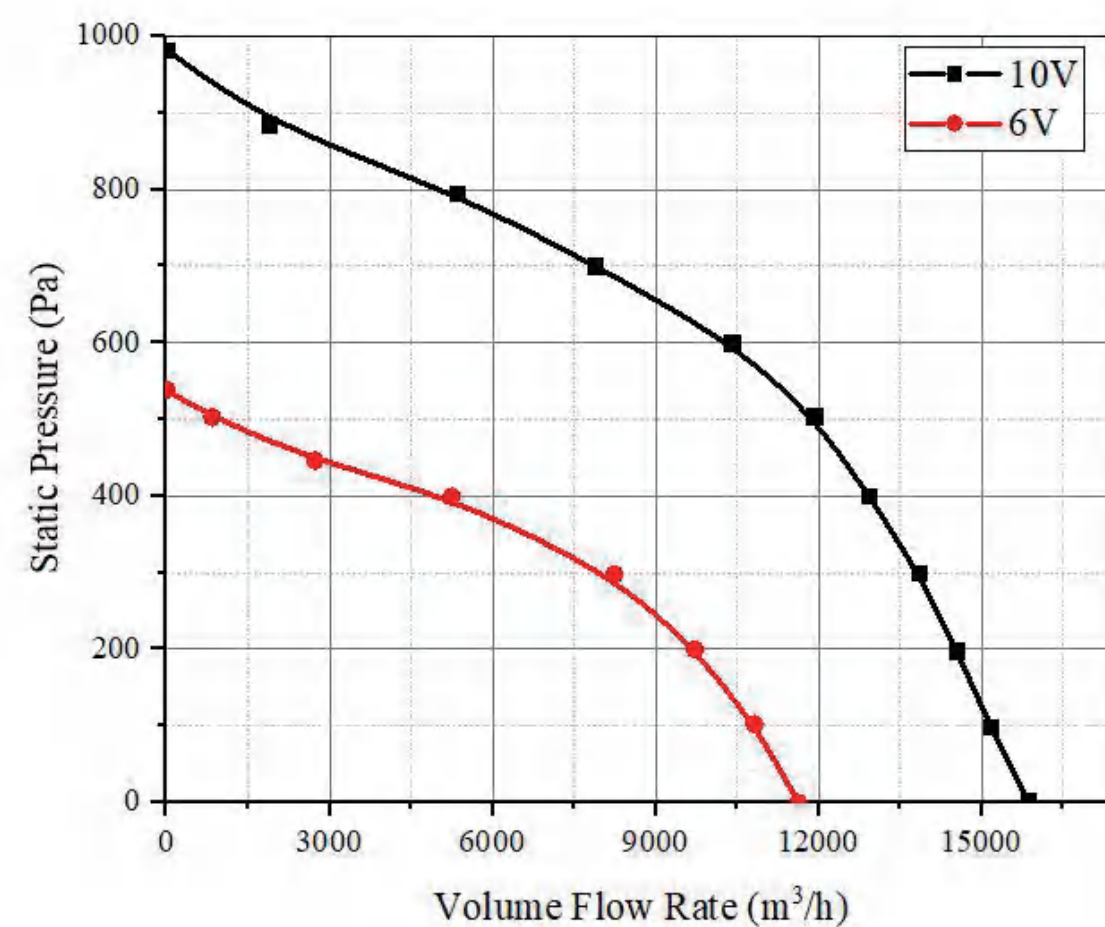
- Impeller Material: Aluminum Alloy
- Supply Voltage: 3~,380/400V,50/60Hz
- Mode Of Operation: S1
- Protection Class: IP54
- Insulation Class: F
- Operation Temperature: -25 C ~+60 C
- Techniacal Feature: Control input 0-10VDC/PWM,Tech output,Locked-Rotor protection,Reverse Polarity Over-voltage protection, Soft Start Protection.



Technical Specifications

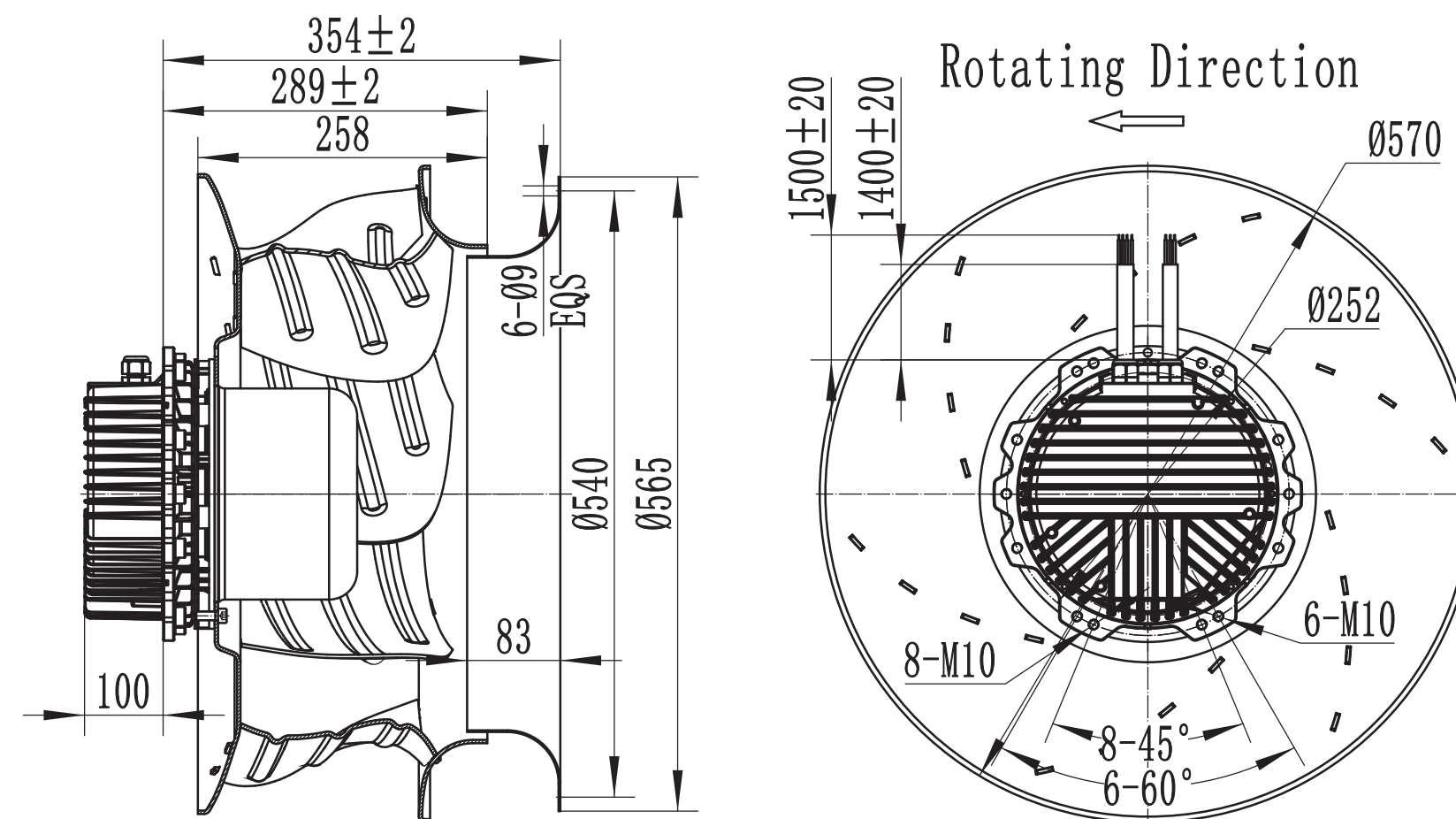
Model	Voltage V	Input Power W	Current A	Air Volume m³/h	Static Pressure Pa	Speed RPM	Noise dB(A)
LWBE3G560-188PT-03	400	3700	8	15854	983	1620	/

Flow Rate Curve

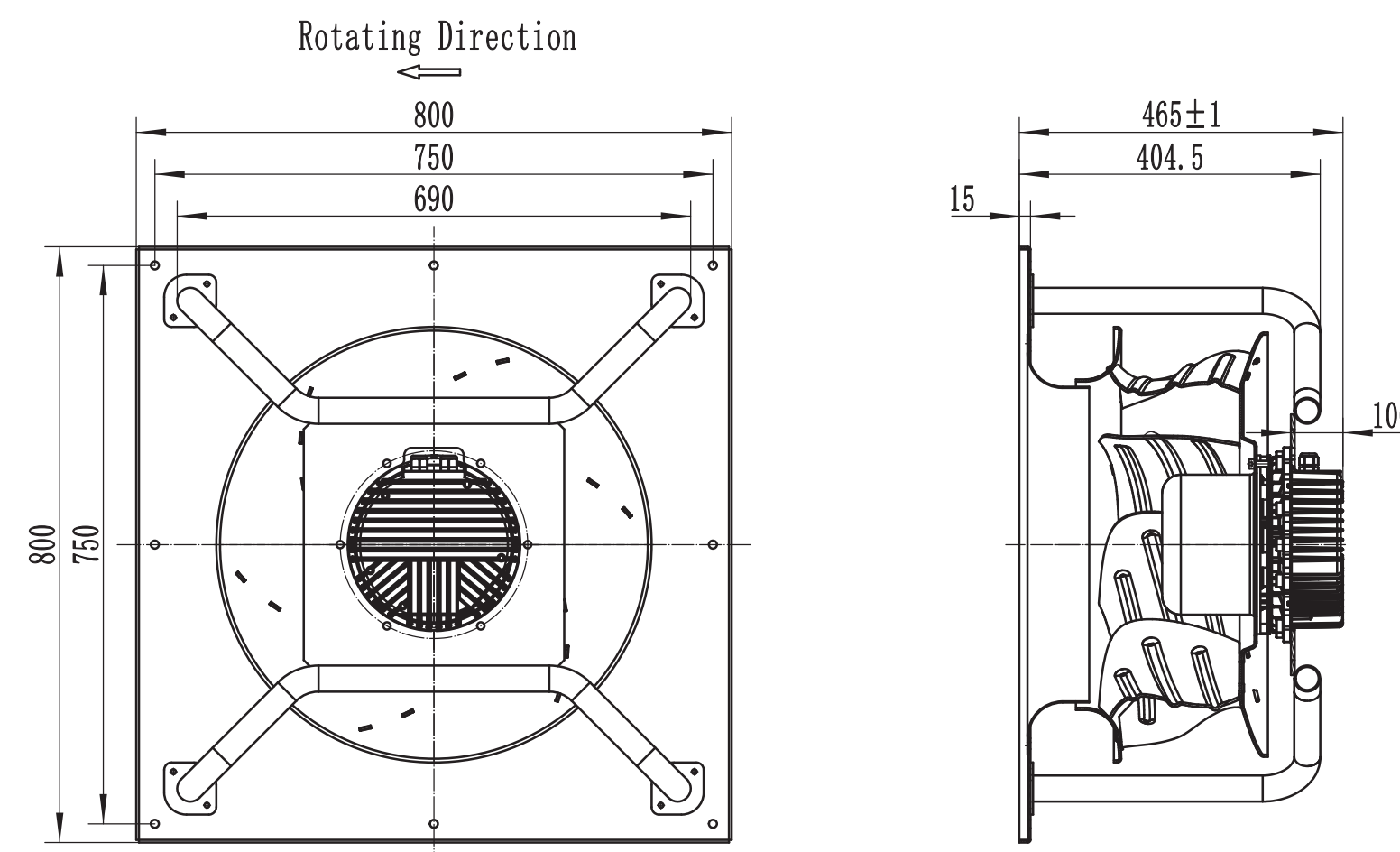


Product Drawing

LWBE3G560-188NT-010 (without bracket)



LWBE3G560-188PT-03 (with bracket)



LWBE-560 Series

Product Characteristic

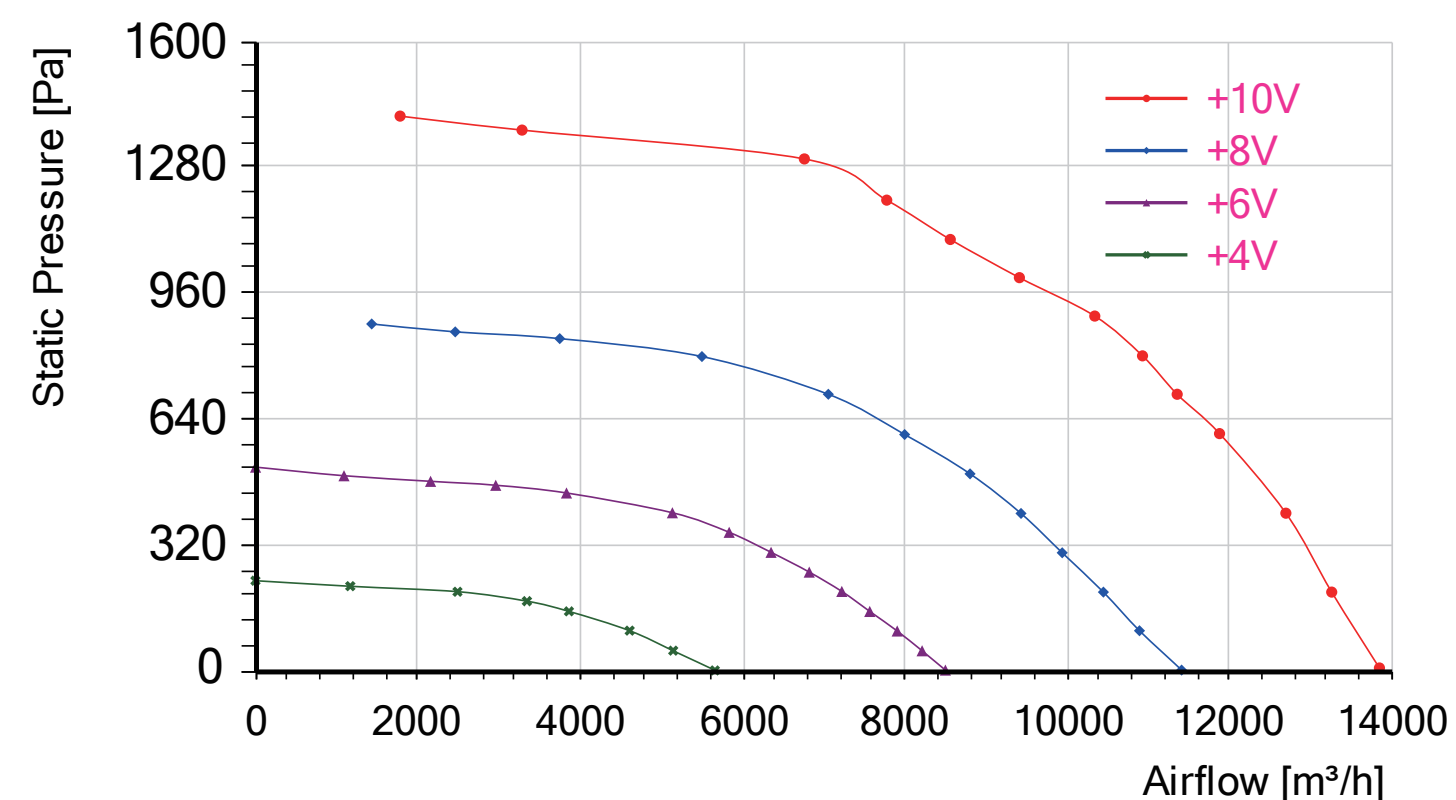
- Impeller Material: Aluminum Alloy
- Supply Voltage: 3~,380/400V,50/60Hz
- Mode Of Operation: S1
- Protection Class: IP54
- Insulation Class: F
- Operation Temperature: -25 C ~+60 C
- Techniacal Feature: Control input 0-10VDC/PWM,Tech output,Locked-Rotor protection,Reverse Polarity Over-voltage protection ,Soft Start Protection.



Technical Specifications

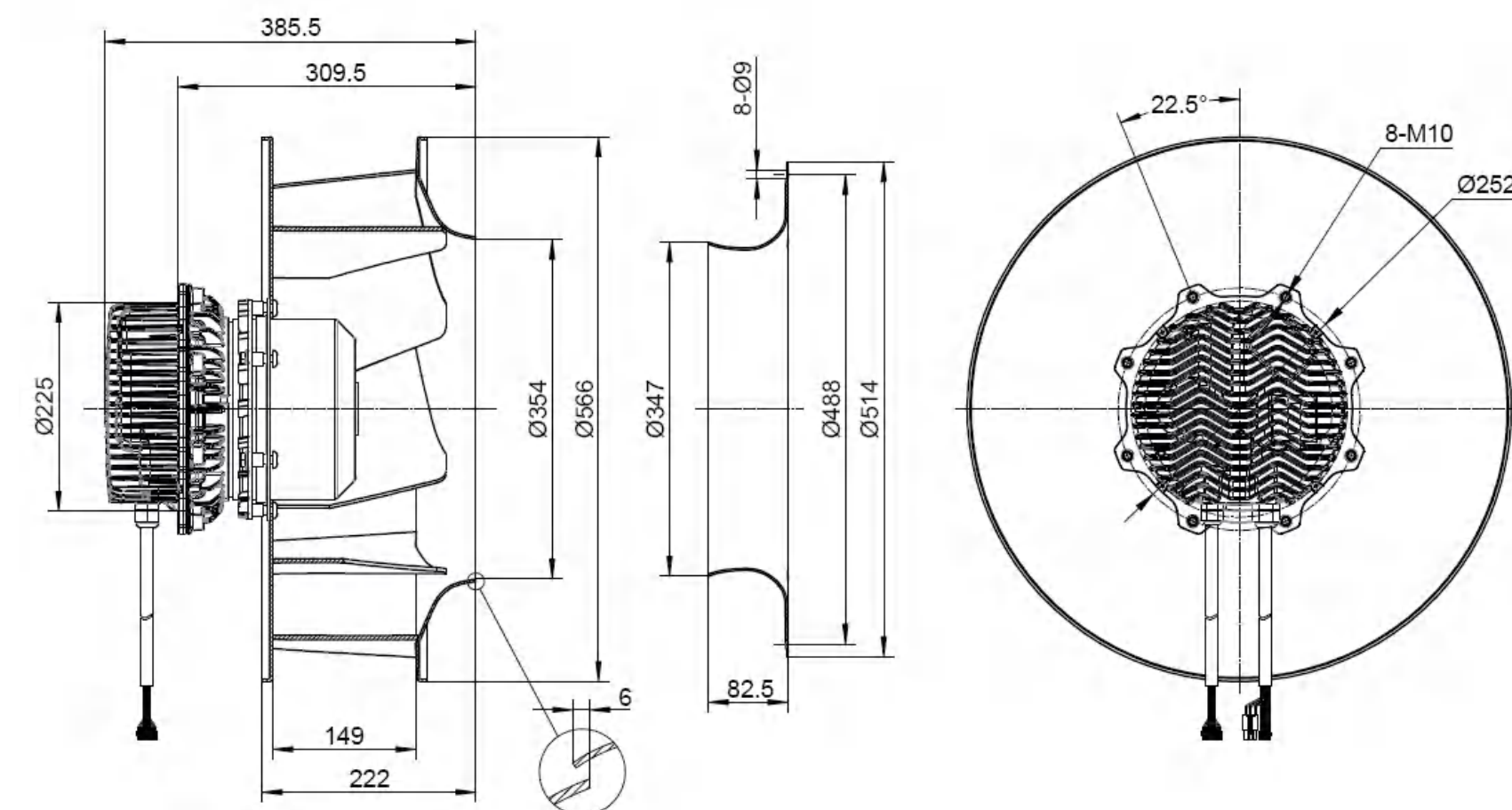
Model	Voltage V	Input Power W	Current A	Air Volume m³/h	Static Pressure Pa	Speed RPM	Noise dB(A)
LWBE3G560-218PT-04	400	4130	6.4	13800	1408	1970	87

Flow Rate Curve

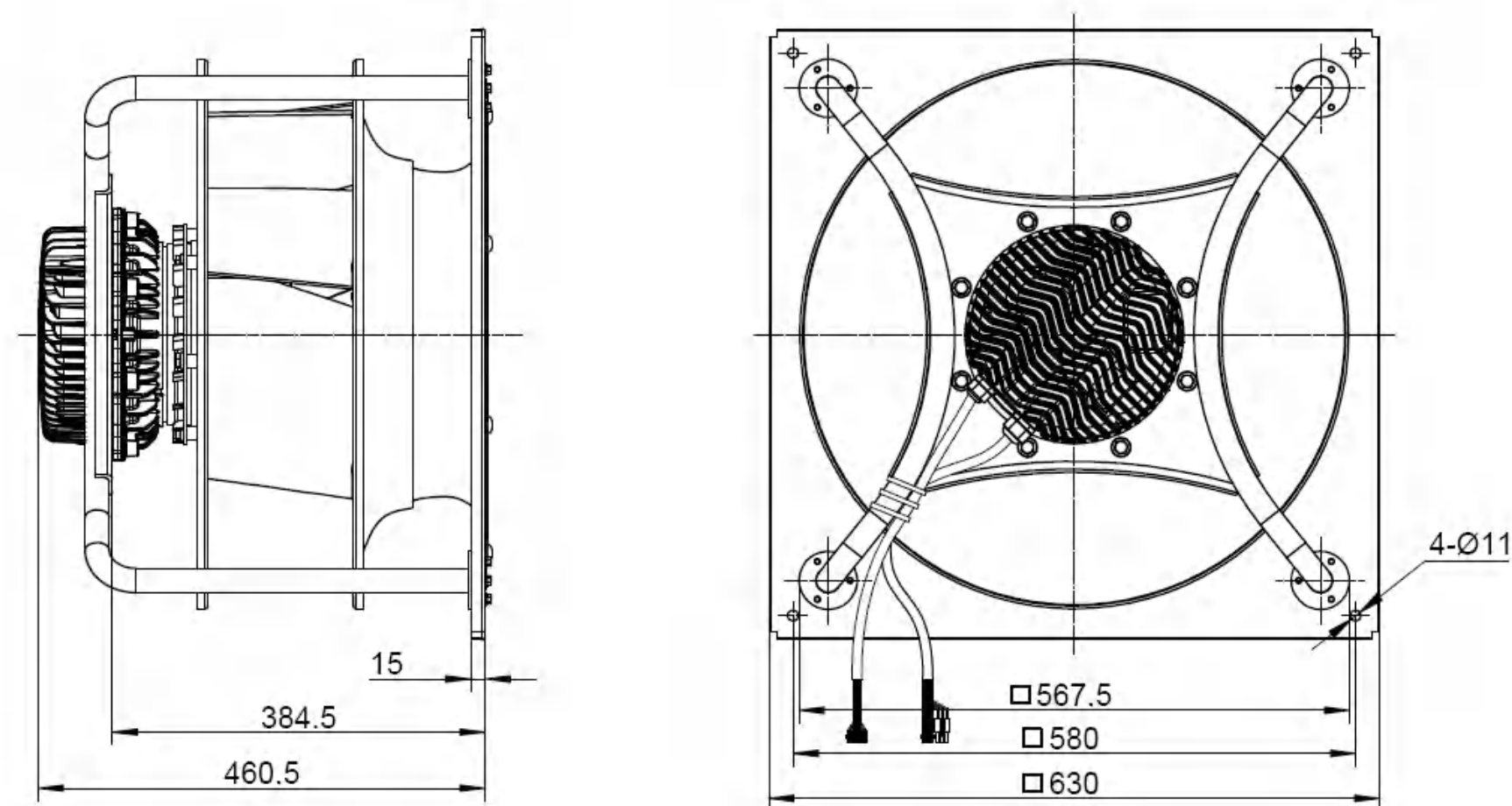


Product Drawing

LWBE3G560-218NT-011 (without bracket)



LWBE3G560-218PT-04 (with bracket)



LWBE-560 Series

Product Characteristic

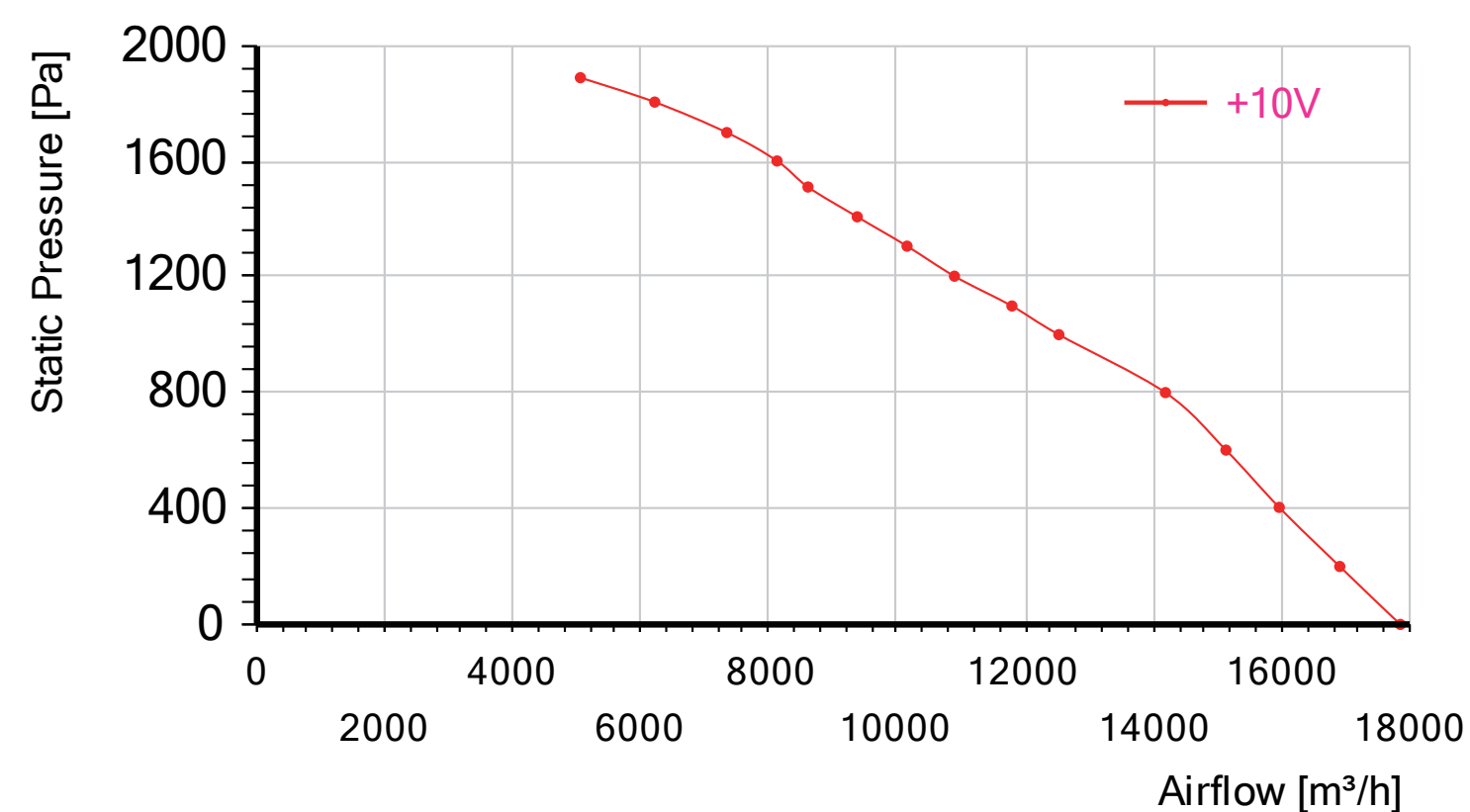
- Impeller Material: Aluminum Alloy
- Supply Voltage: 3~,380/400V,50/60Hz
- Mode Of Operation: S1
- Protection Class: IP54
- Insulation Class: F
- Operation Temperature: -25 C ~+60 C
- Techniactal Feature: Control input 0-10VDC/PWM,Tech output,Locked-Rotor protection,Reverse Polarity Over-voltage protection, Soft Start Protection.



Technical Specifications

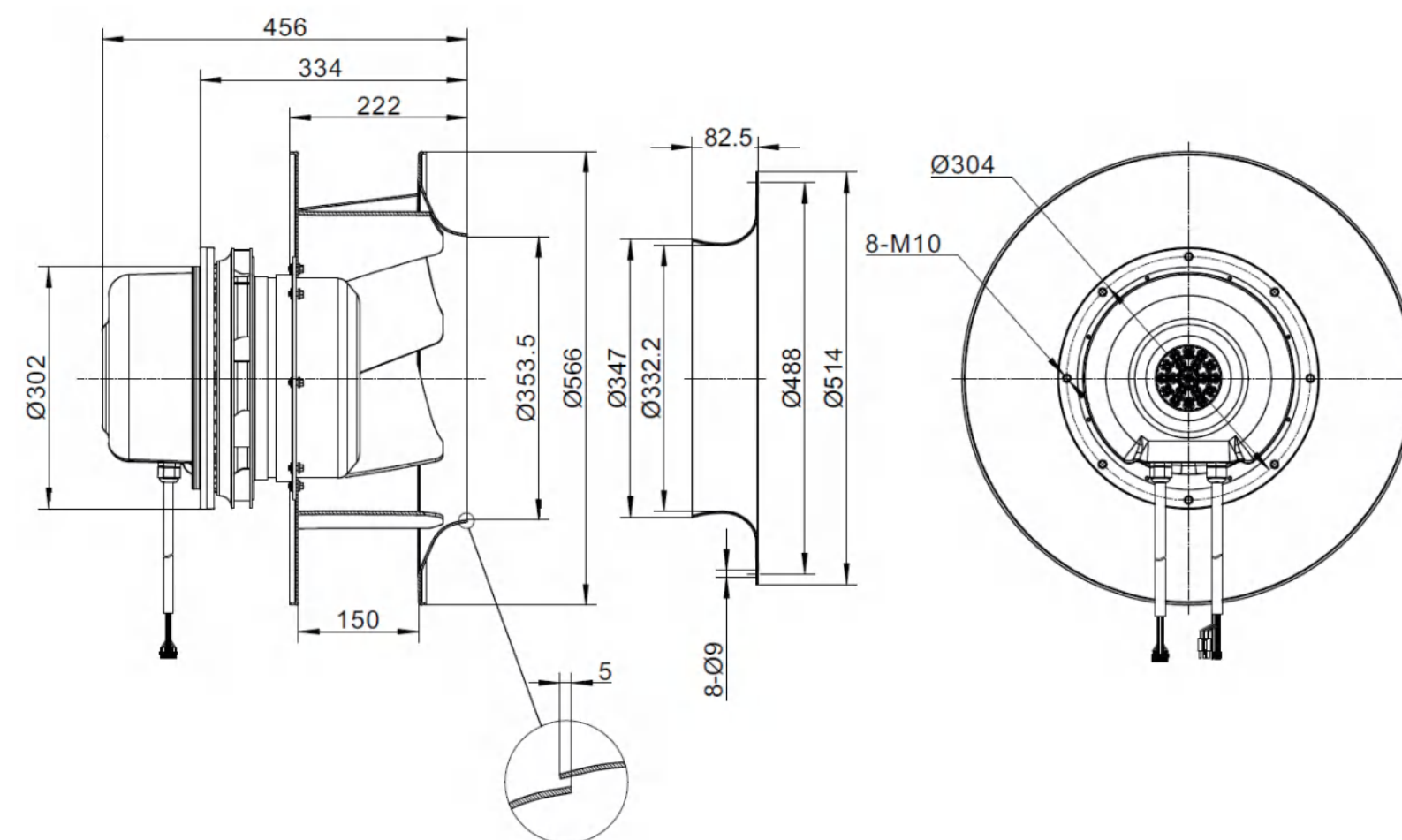
Model	Voltage	Input Power	Current	Air Volume	Static Pressure	Speed	Noise
	V	W	A	m³/h	Pa	RPM	dB(A)
LWBE3G560-218PT-05	400	5600	9.26	17850	1920	2180	86

Flow Rate Curve

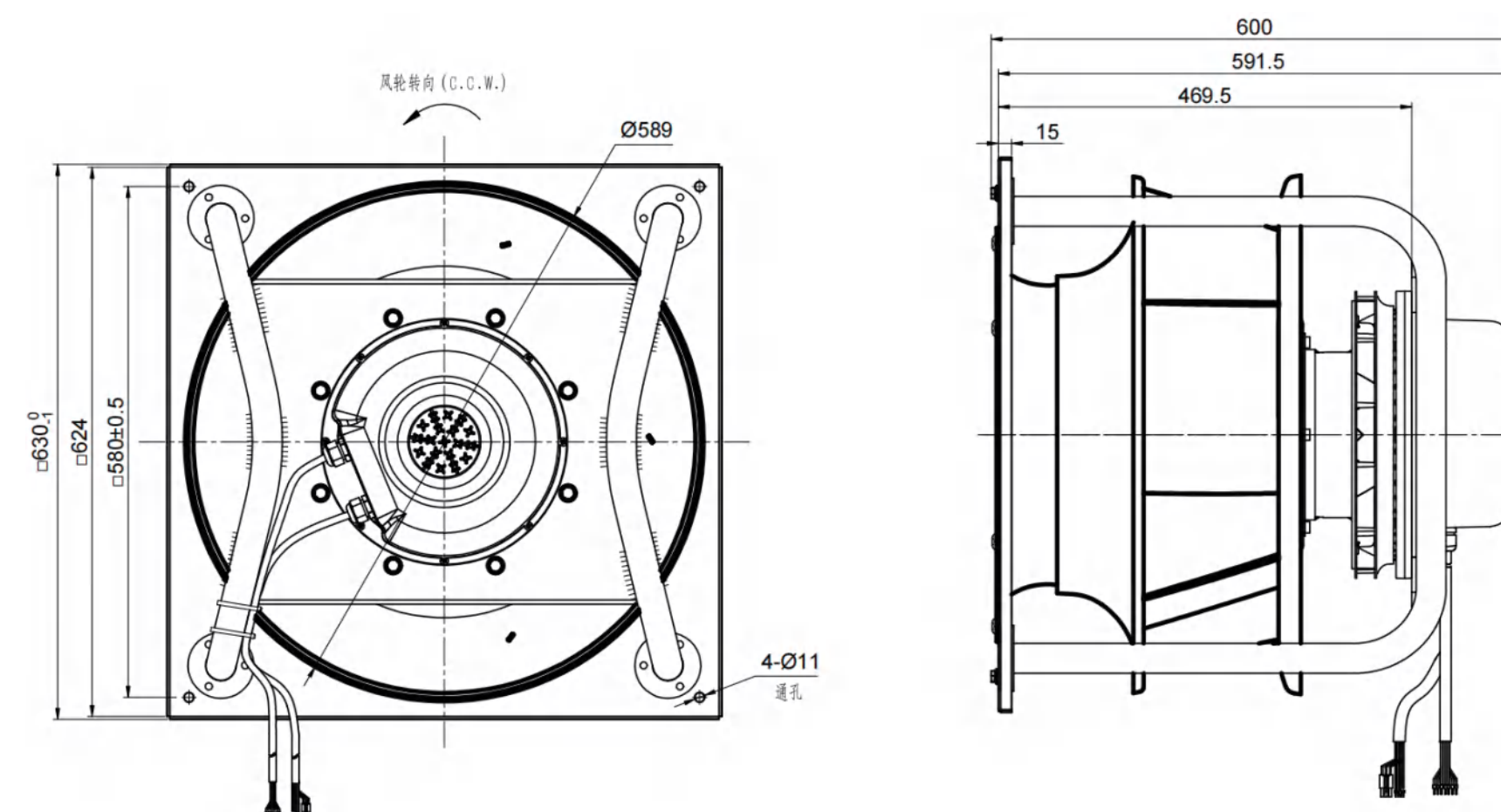


Product Drawing

LWBE3G560-218NT-012 (without bracket)



LWBE3G560-218PT-05 (with bracket)



LWBE-630 Series

Product Characteristic

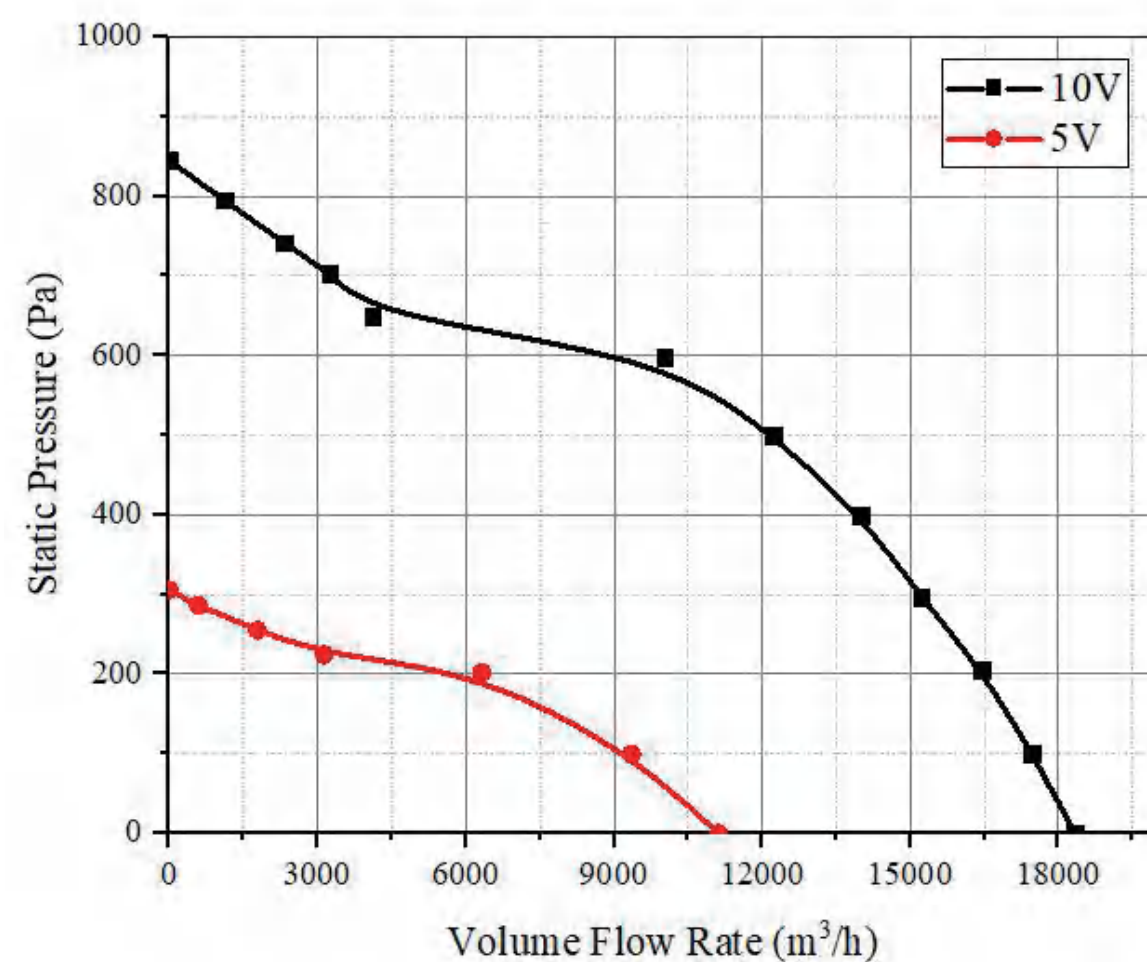
- Impeller Material: Aluminum Alloy
- Supply Voltage: 3~,380/400V,50/60Hz
- Mode Of Operation: S1
- Protection Class: IP54
- Insulation Class: F
- Operation Temperature: -25 C ~+60 C
- Techniactal Feature: Control input 0-10VDC/PWM,Tech output,Locked-Rotor protection,Reverse Polarity Over-voltage protection, Soft Start Protection.



Technical Specifications

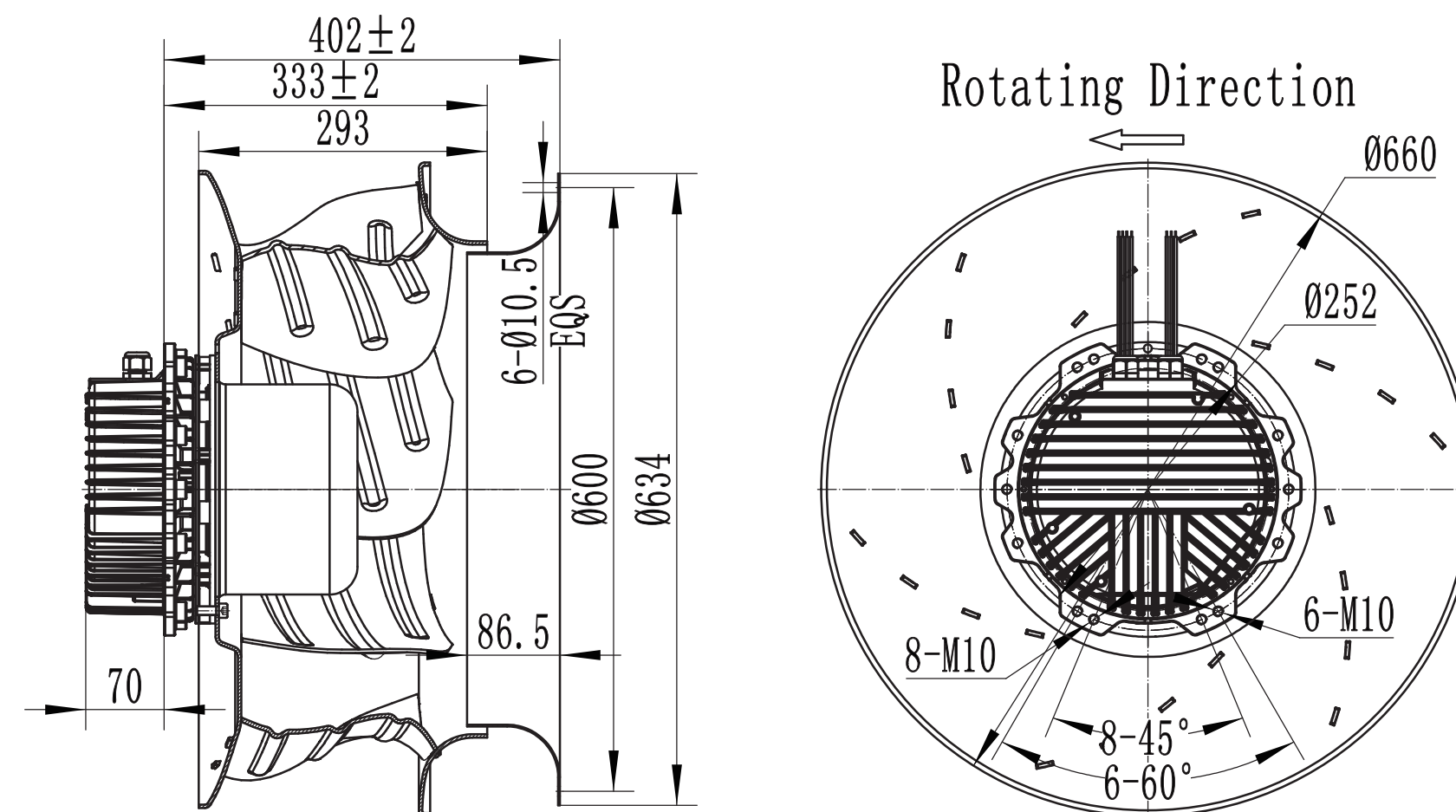
Model	Voltage	Input Power	Current	Air Volume	Static Pressure	Speed	Noise
	V	W	A	m³/h	Pa	RPM	dB(A)
LWBE3G630-188PT-01	400	1780	/	18331	845	1300	/

Flow Rate Curve

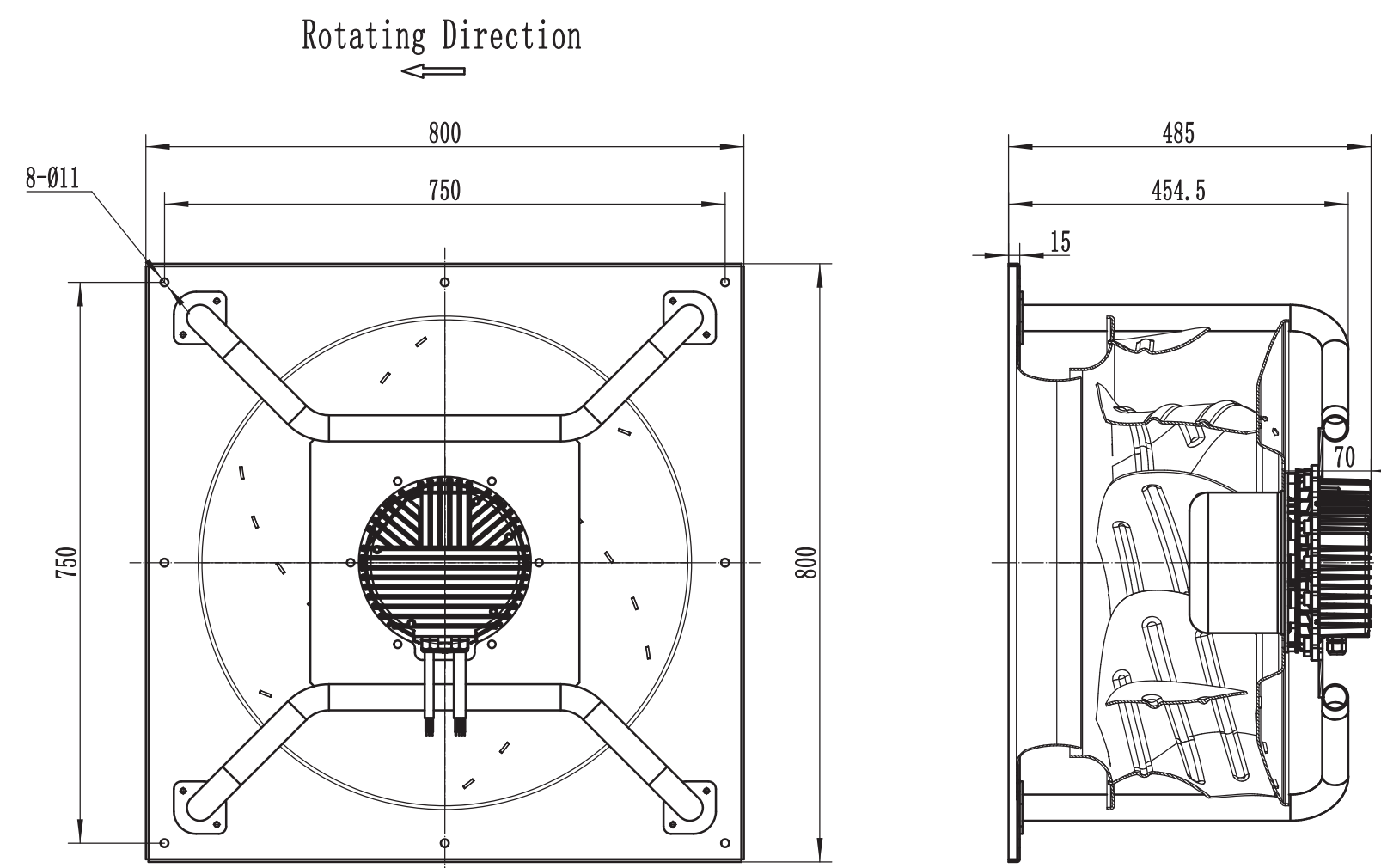


Product Drawing

LWBE3G630-188NT-006 (without bracket)



LWBE3G630-188PT-01 (with bracket)



LWBE-630 Series

Product Characteristic

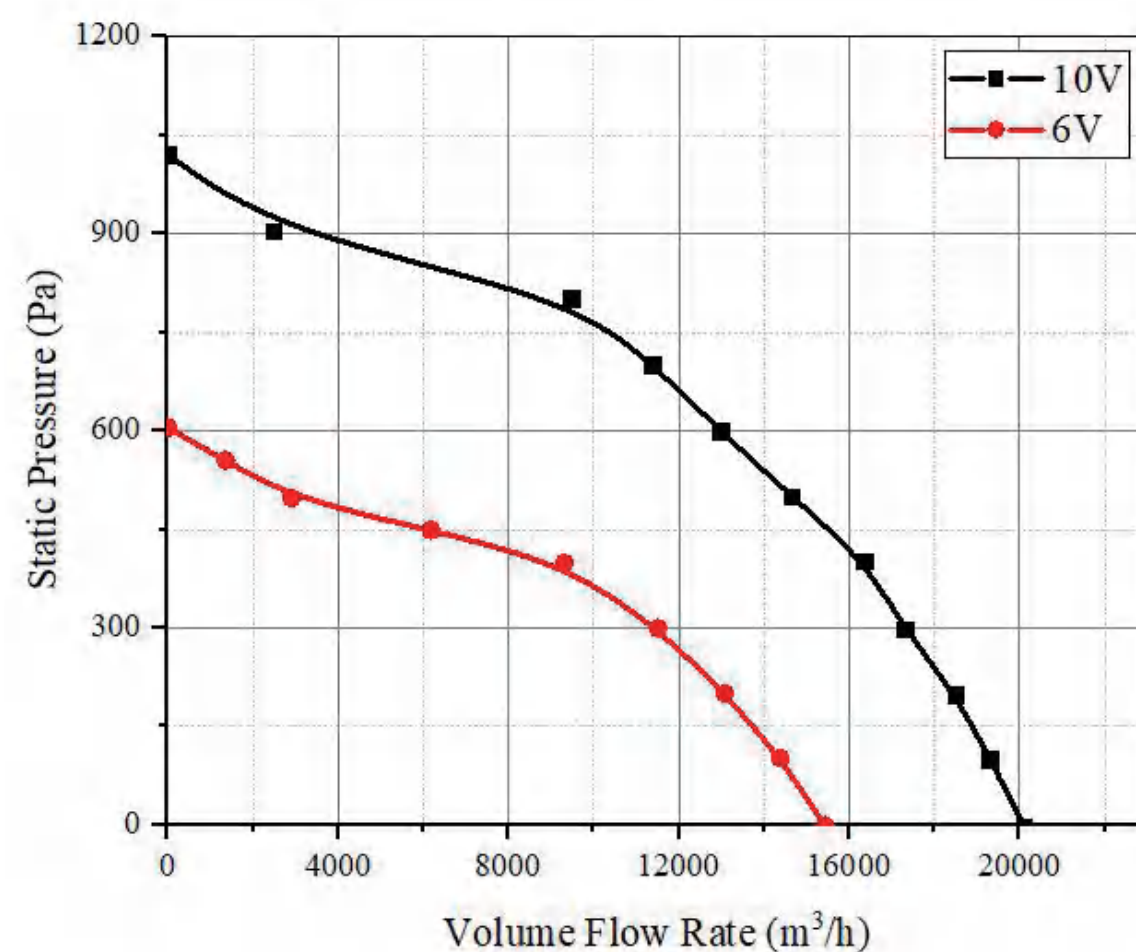
- Impeller Material: Aluminum Alloy
- Supply Voltage: 3~,380/400V,50/60Hz
- Mode Of Operation: S1
- Protection Class: IP54
- Insulation Class: F
- Operation Temperature: -25 C ~+60 C
- Techniacal Feature: Control input 0-10VDC/PWM,Tech output,Locked-Rotor protection,Reverse Polarity Over-voltage protection, Soft Start Protection.



Technical Specifications

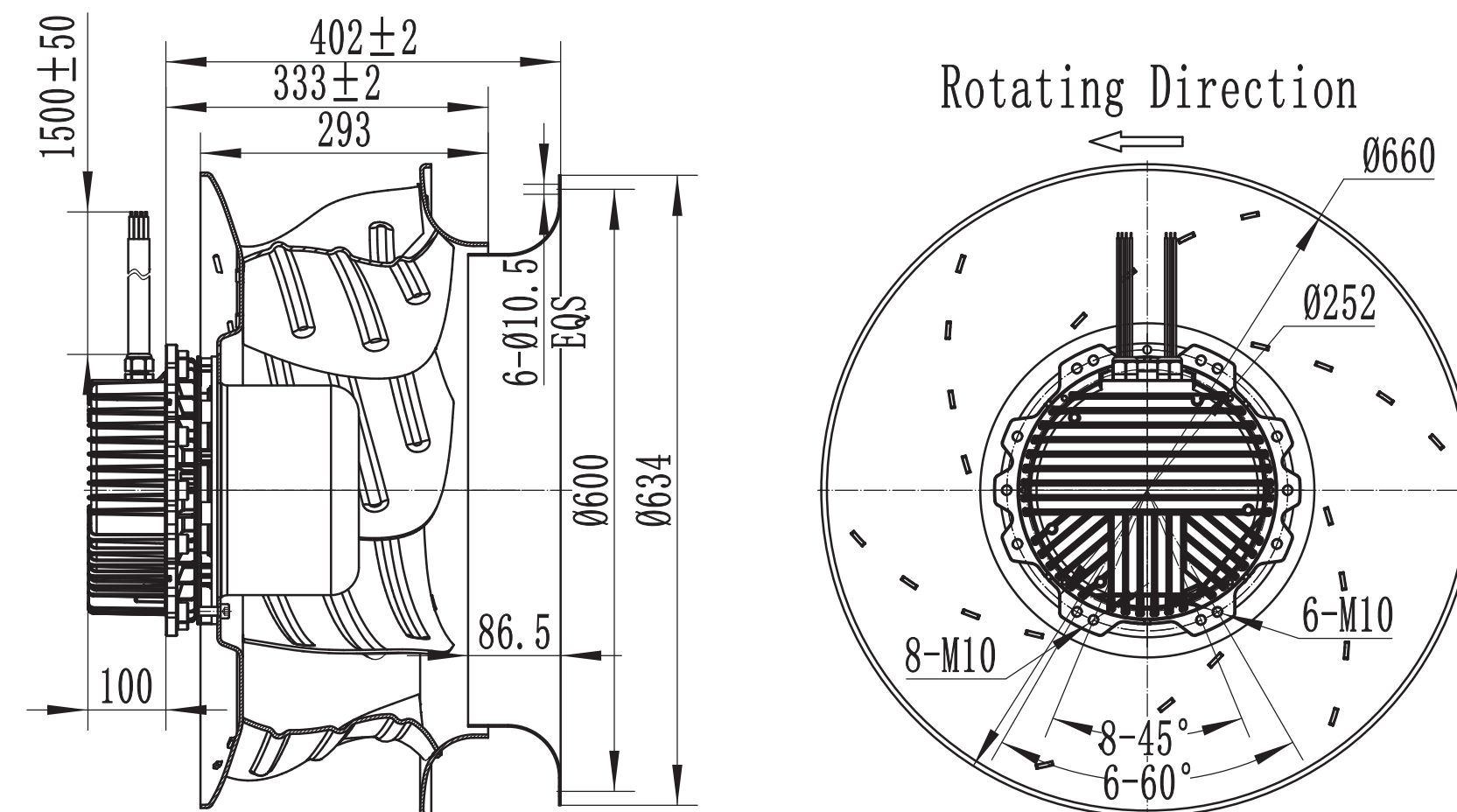
Model	Voltage V	Input Power W	Current A	Air Volume m³/h	Static Pressure Pa	Speed RPM	Noise dB(A)
LWBE3G630-188PT-02	400	3800	7.6	20098	1020	1380	/

Flow Rate Curve

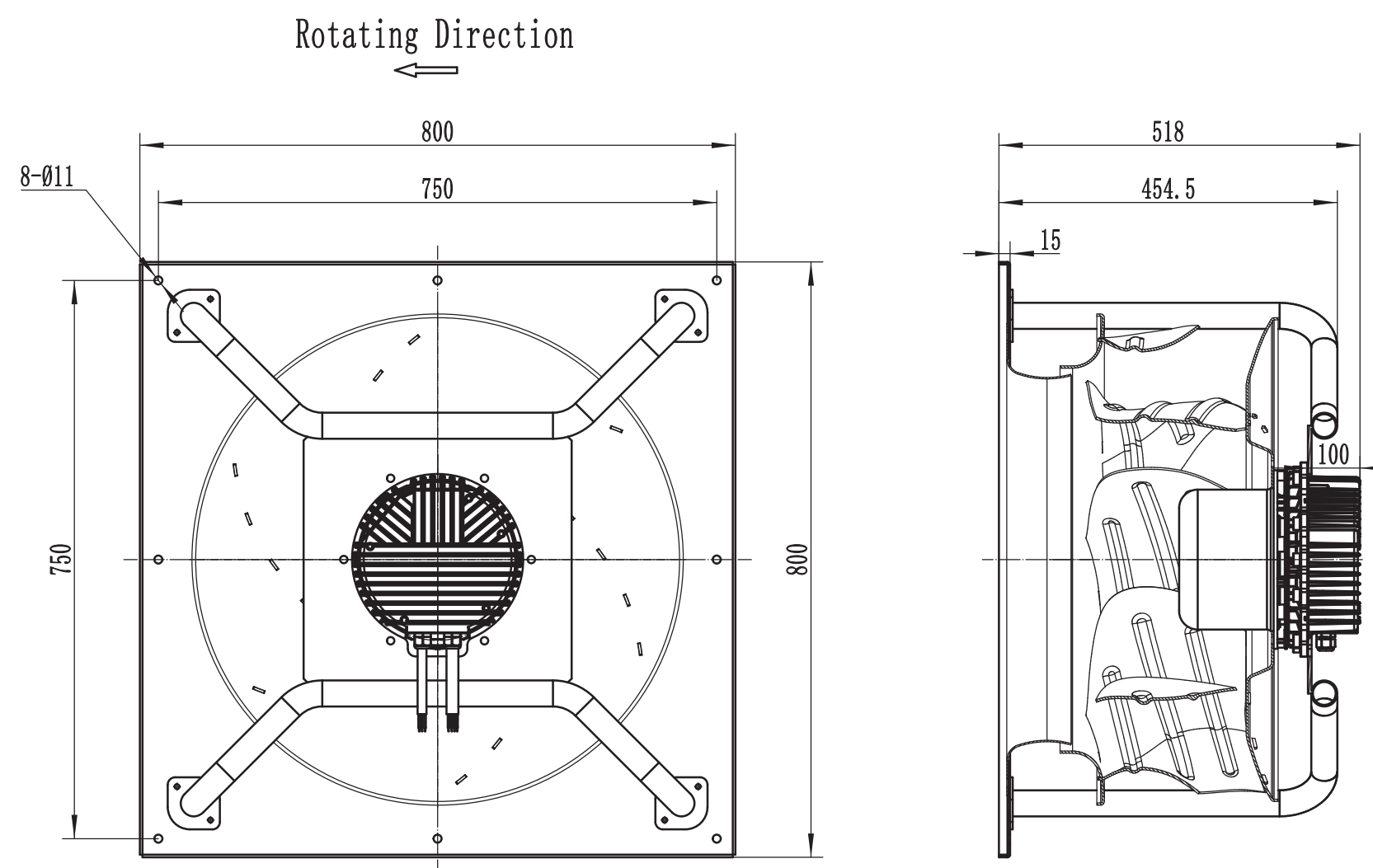


Product Drawing

LWBE3G630-188NT-007 (without bracket)



LWBE3G630-188PT-02 (with bracket)



LWBE-630 Series

Product Characteristic

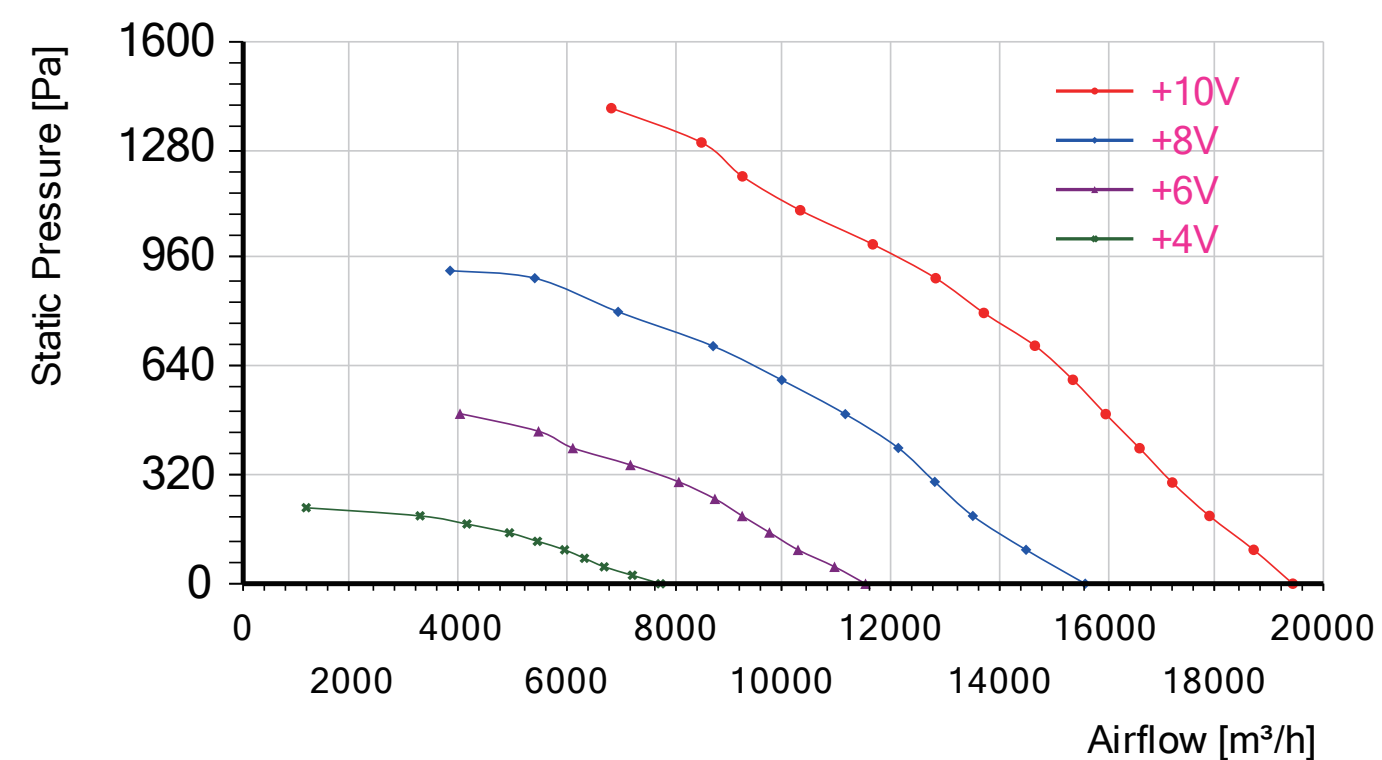
- Impeller Material: Aluminum Alloy
- Supply Voltage: 3~,380/400V,50/60Hz
- Mode Of Operation: S1
- Protection Class: IP54
- Insulation Class: F
- Operation Temperature: -25 C ~+60 C
- Techniacal Feature: Control input 0-10VDC/PWM,Tech output,Locked-Rotor protection,Reverse Polarity Over-voltage protection, Soft Start Protection.



Technical Specifications

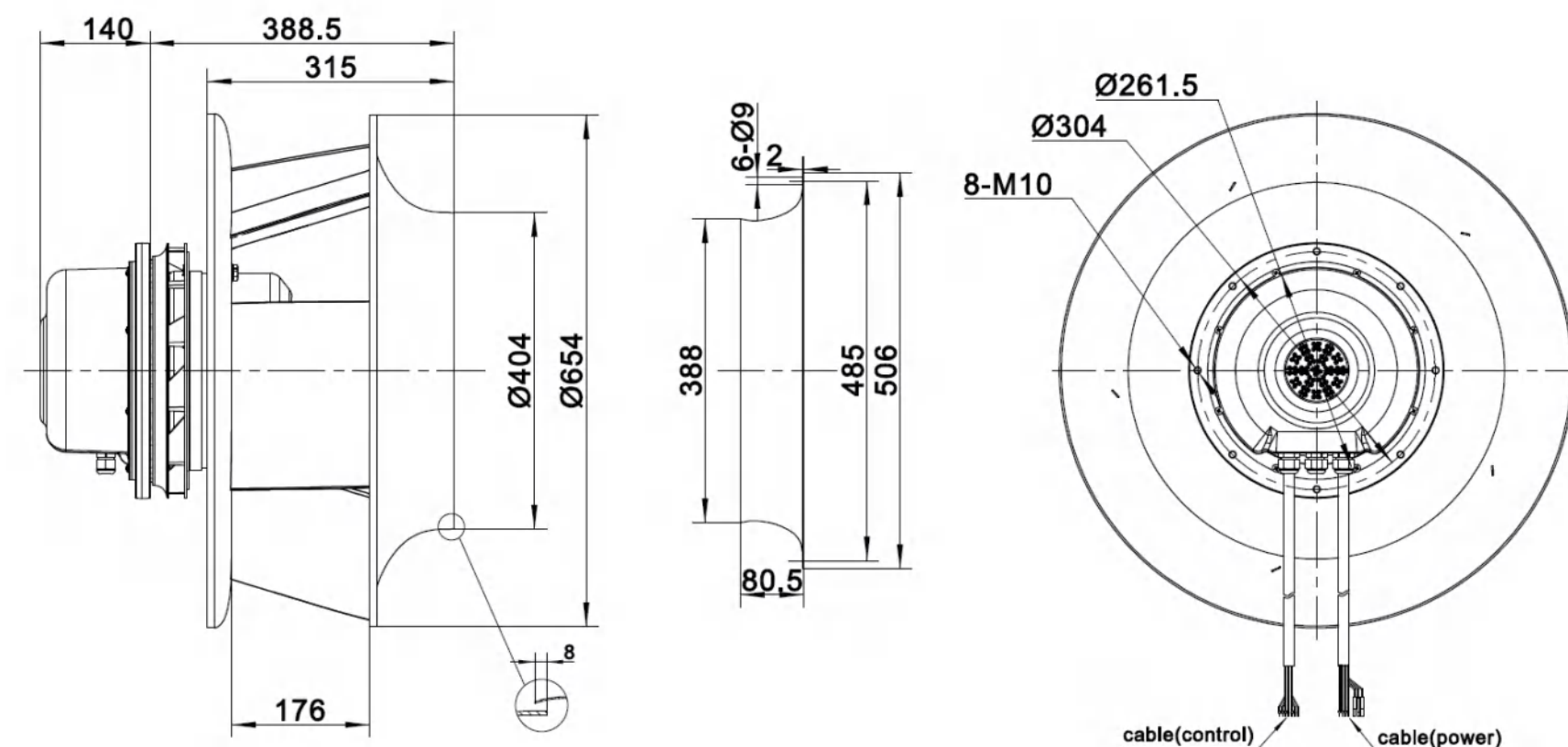
Model	Voltage V	Input Power W	Current A	Air Volume m³/h	Static Pressure Pa	Speed RPM	Noise dB(A)
LWBE3G630-218PT-03	400	5150	8.1	19500	1408	1750	84

Flow Rate Curve



Product Drawing

LWBE3G630-218NT-008 (without bracket)



LWBE3G630-218PT-03 (with bracket)

