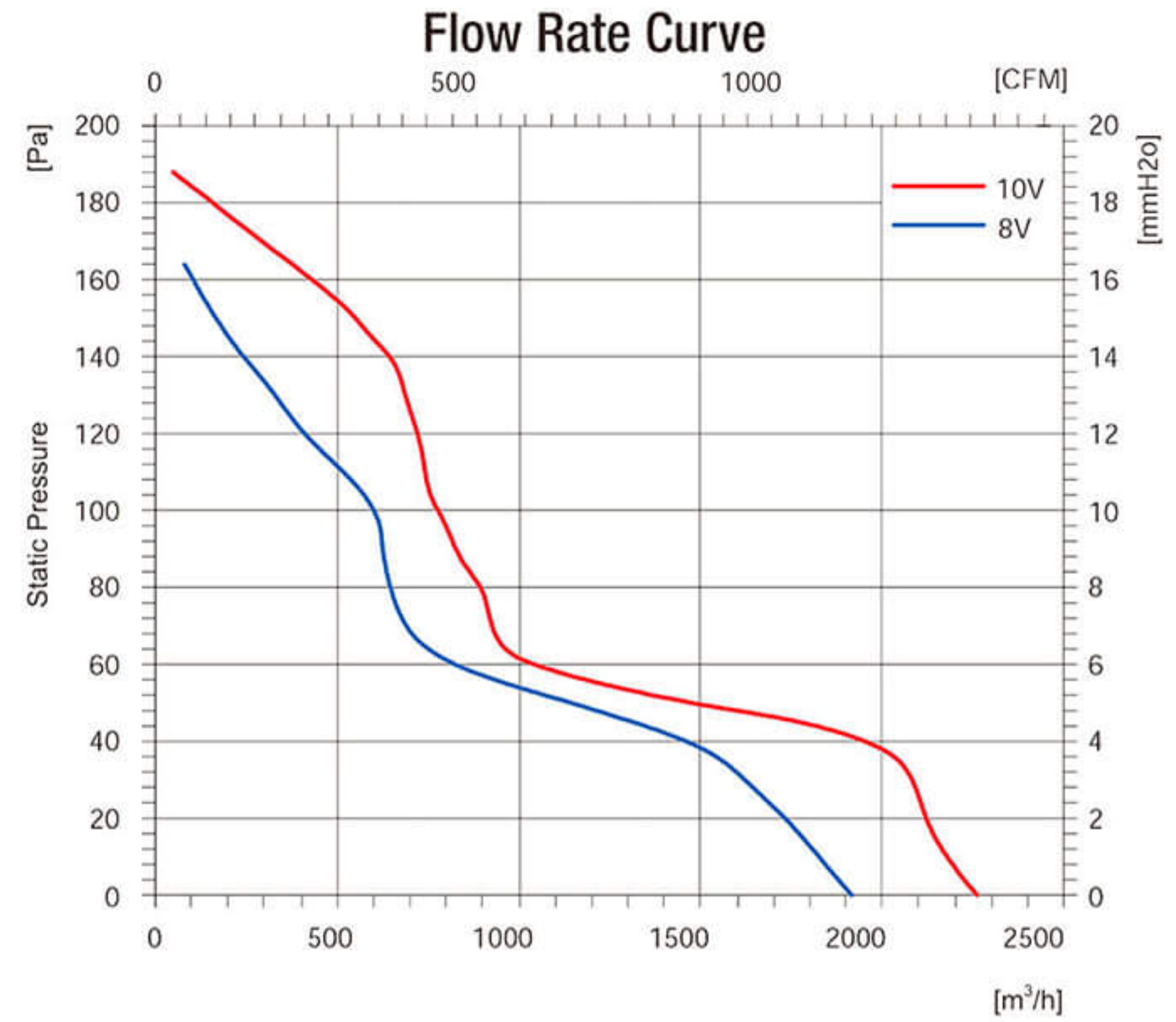
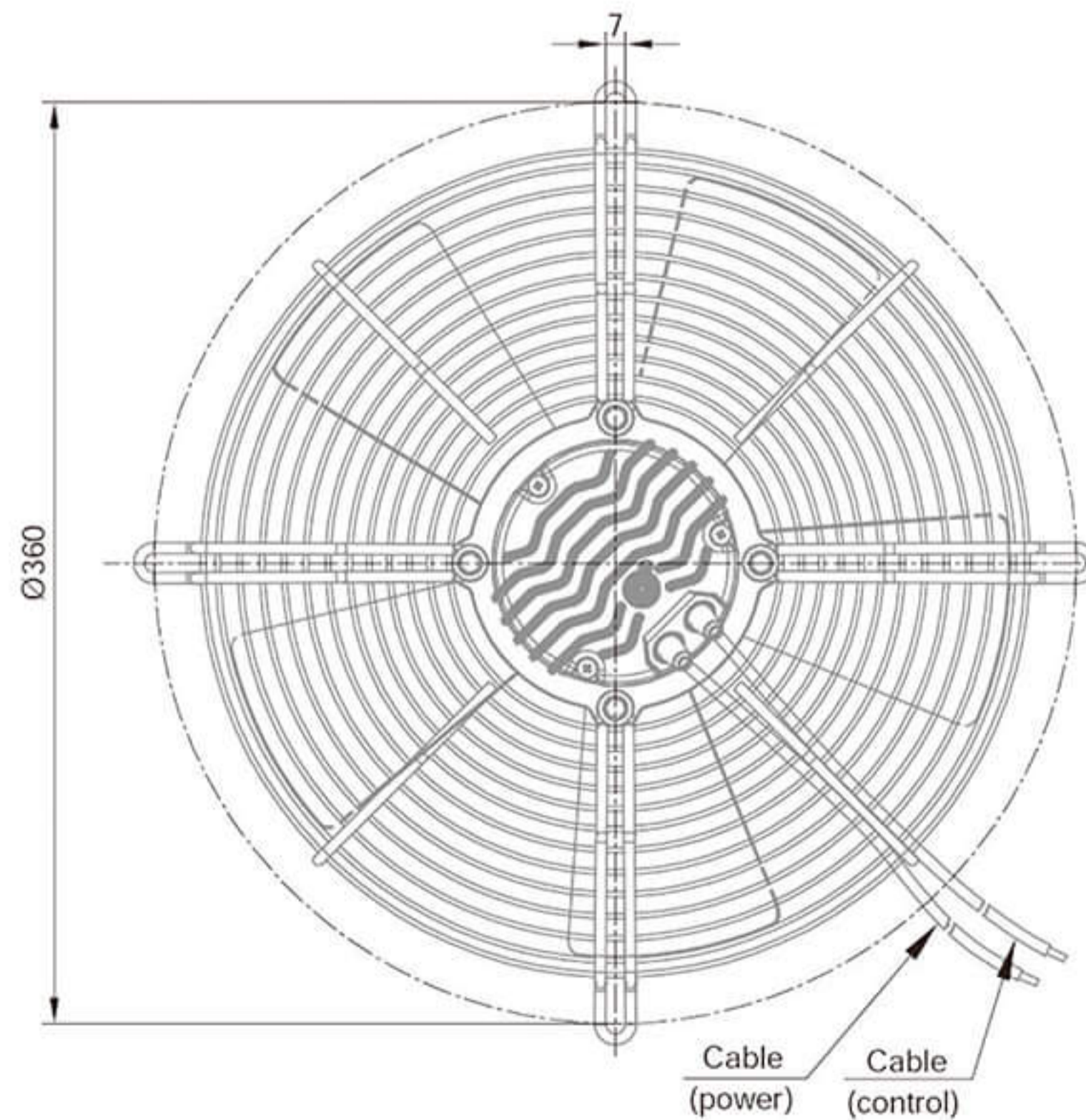
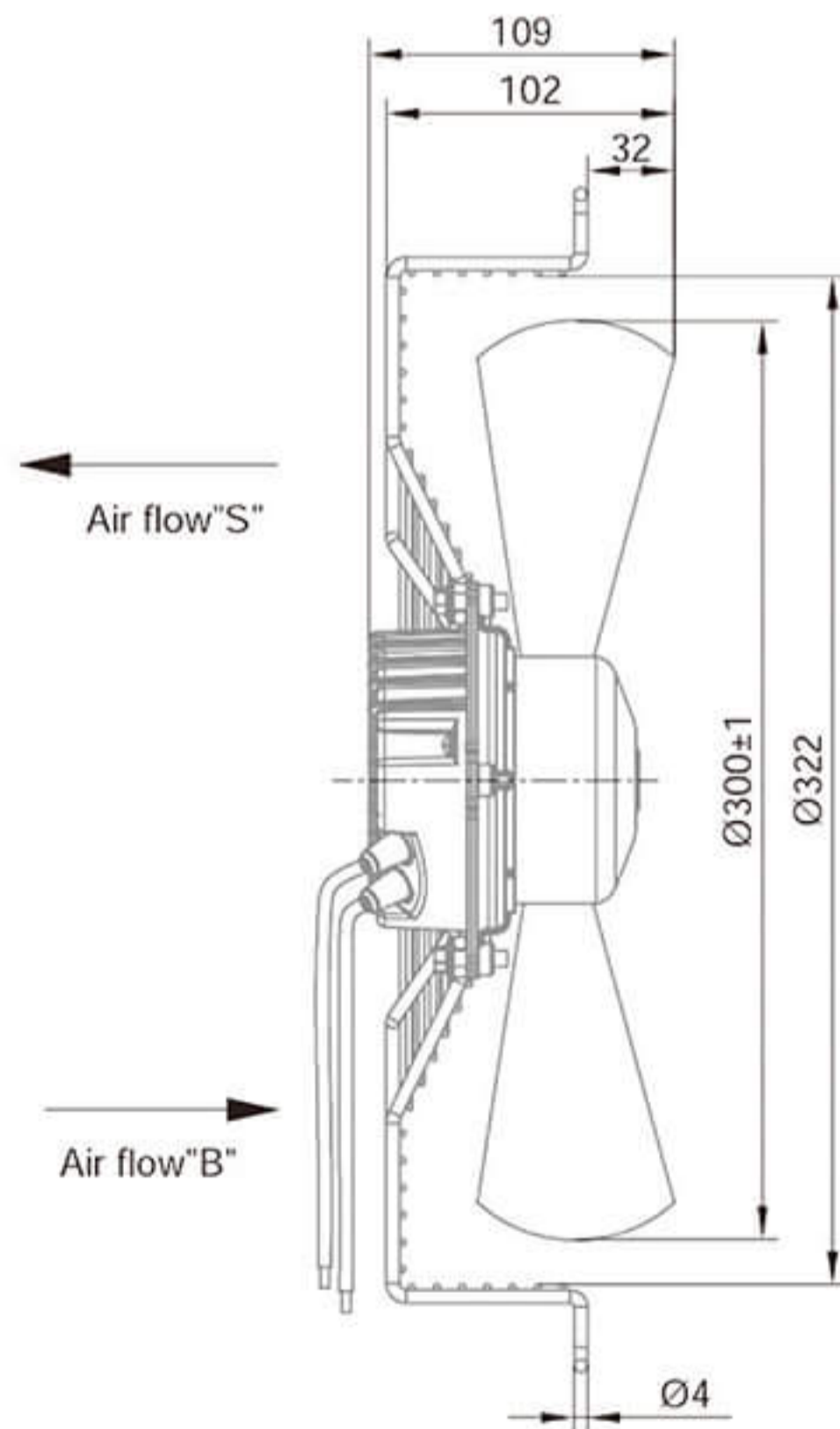


EC Axial Fans $\Phi 315$



Product Characteristic

- Motor technology: EC Outer rotor
- Supply voltage: 1~, 200-277V, 50/60Hz
- Mode of Operation: S1
- Protection Class: IP54
- Insulation Class: F
- Bearings: Maintenance-free ball bearings
- Blades Material: Cold rolled sheet steel
- Blades count: 5
- Air direction: seen on the leads
- Perm.amb.temp.: -25°C ~ +50°C
- Controller Integrated, 0-10V or PWM Control

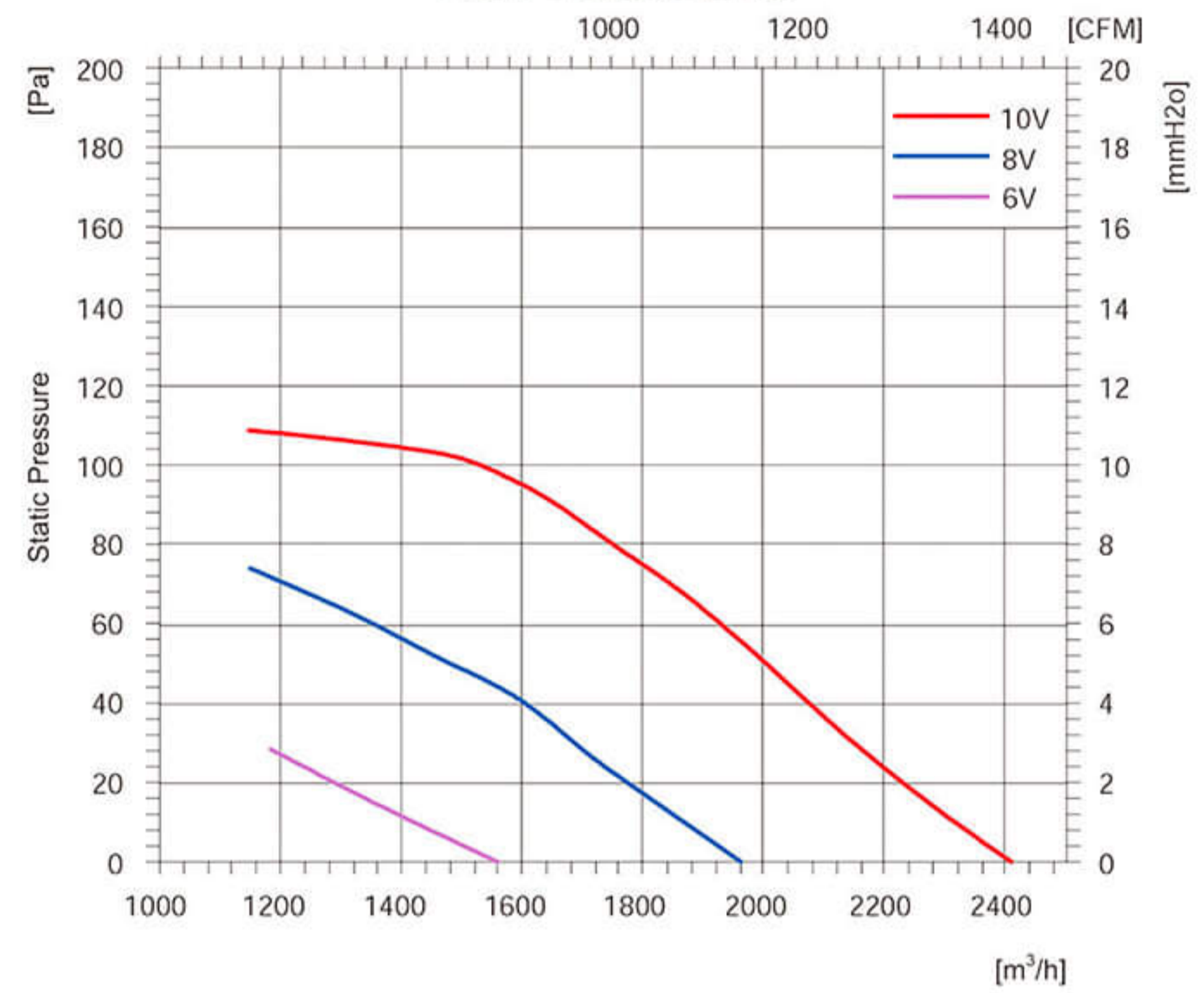


Model	Voltage (V)	Frequency (Hz)	Input Power (W)	Current (A)	Air Volume (m ³ /h)	Speed (r/min)	Noise [dB(A)]	Max Environmental Temperature(°C)	Weight (Kg)
BMF-6E300-PZA5BC0 BMF-6E300-PZA5SC0	230	50/60	100	0.85	2250	1600	63	50	2.8

EC Axial Fans $\Phi 315$

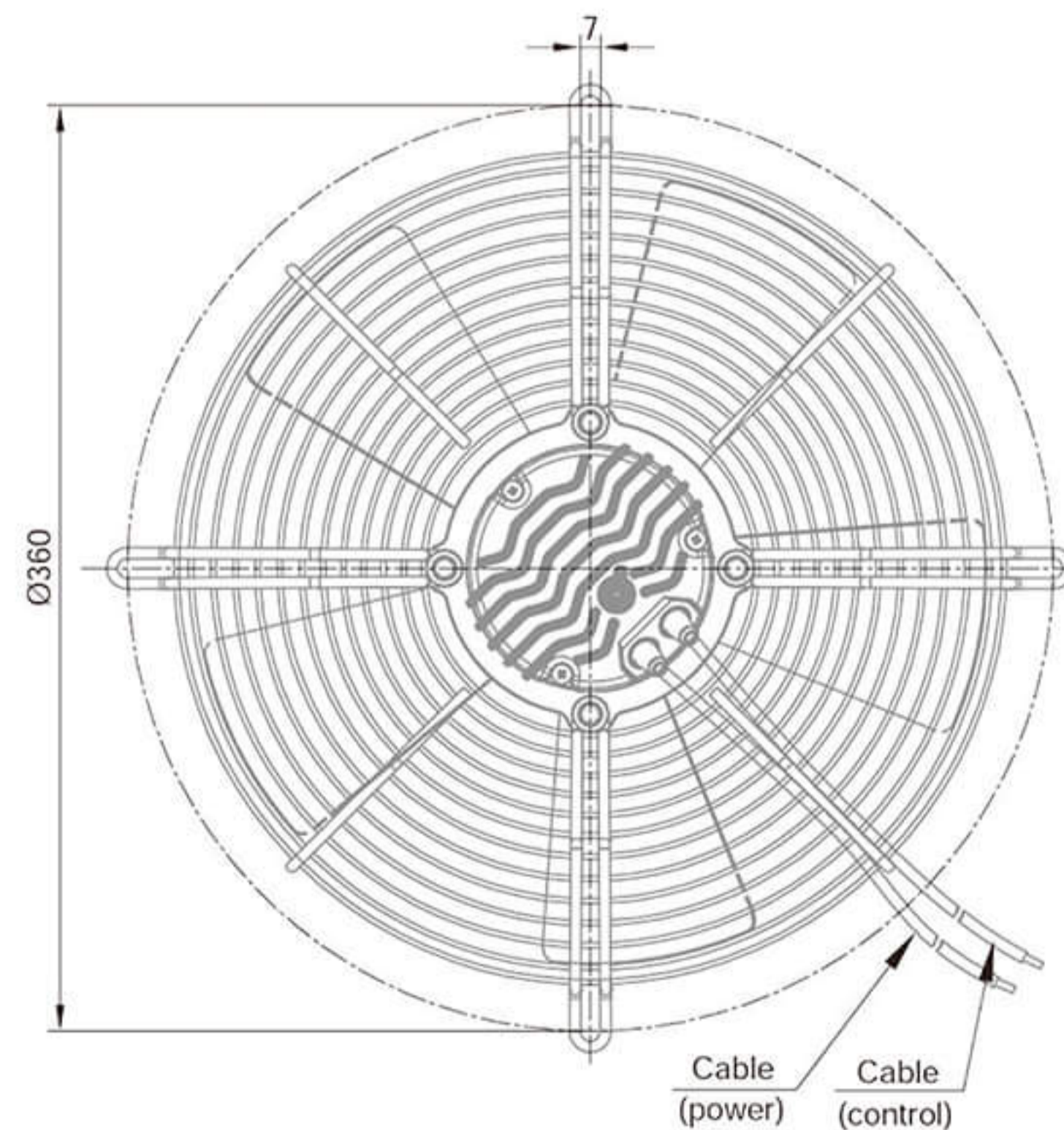
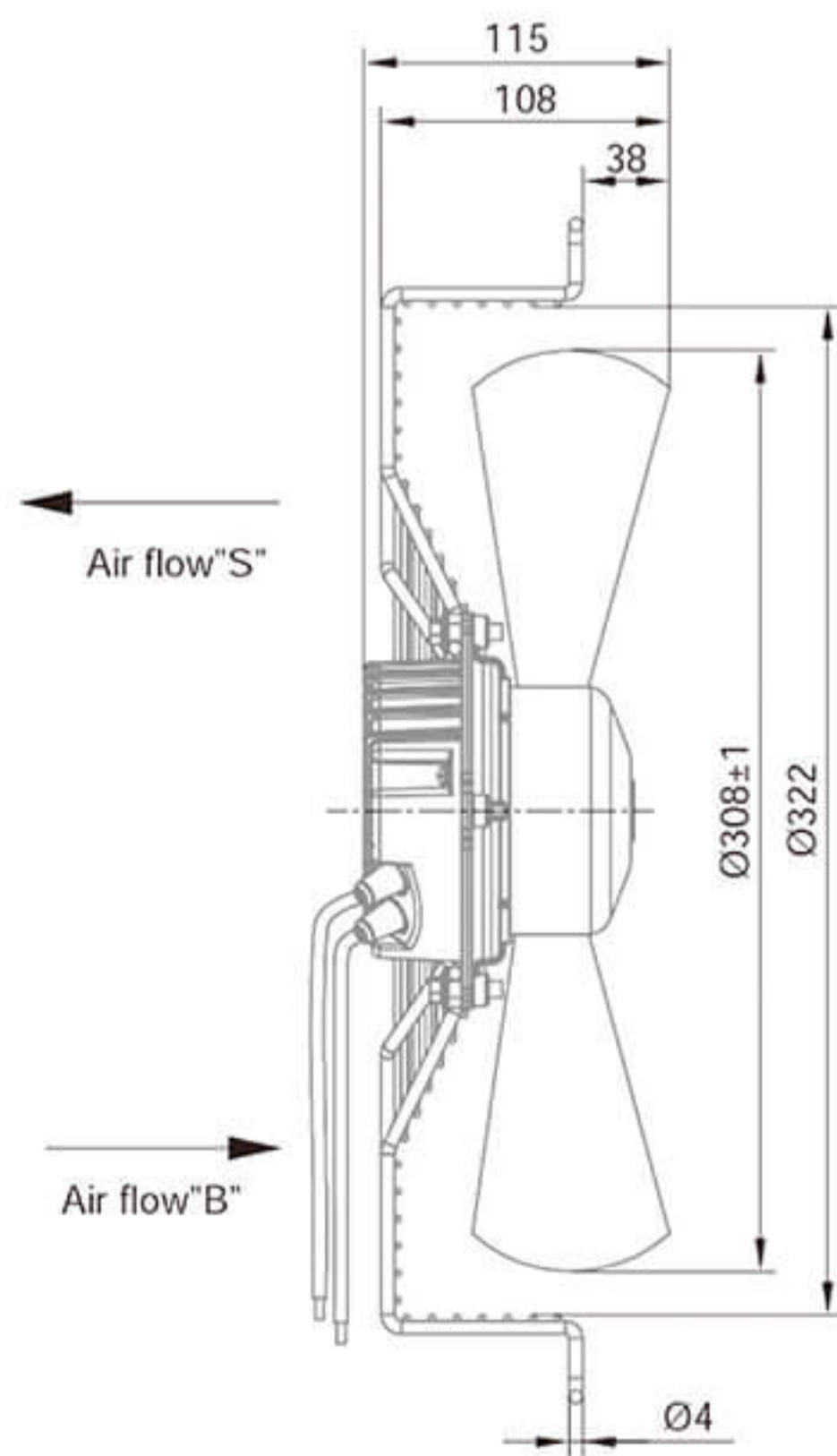


Flow Rate Curve



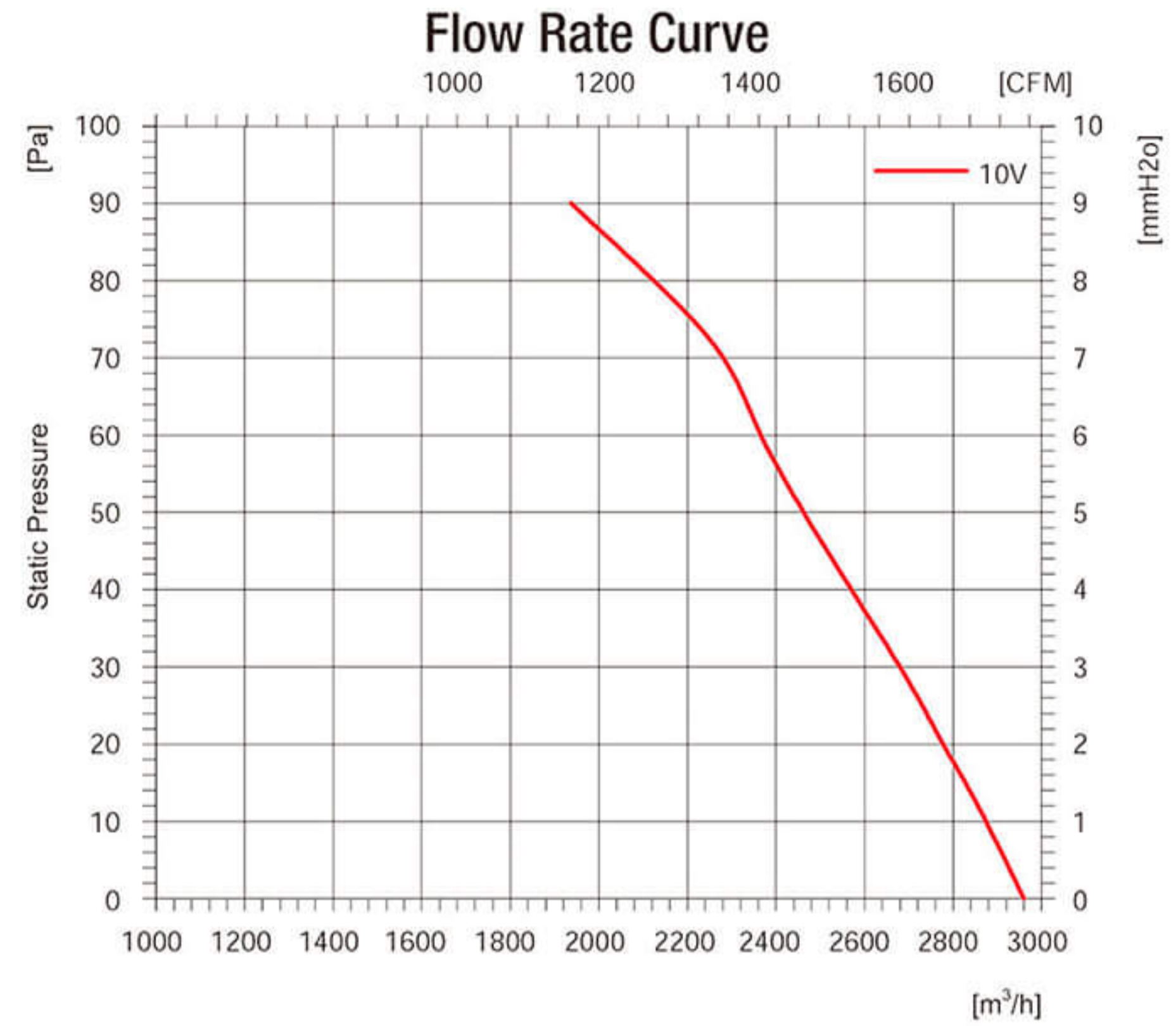
Product Characteristic

- Motor technology: EC Outer rotor
- Supply voltage: 1~, 200-277V, 50/60Hz
- Mode of Operation: S1
- Protection Class: IP54
- Insulation Class: F
- Bearings: Maintenance-free ball bearings
- Blades Material: Cold rolled sheet steel
- Blades count: 5
- Air direction: seen on the leads
- Perm.amb.temp.: -25°C ~ +50°C
- Controller Integrated, 0-10V or PWM Control



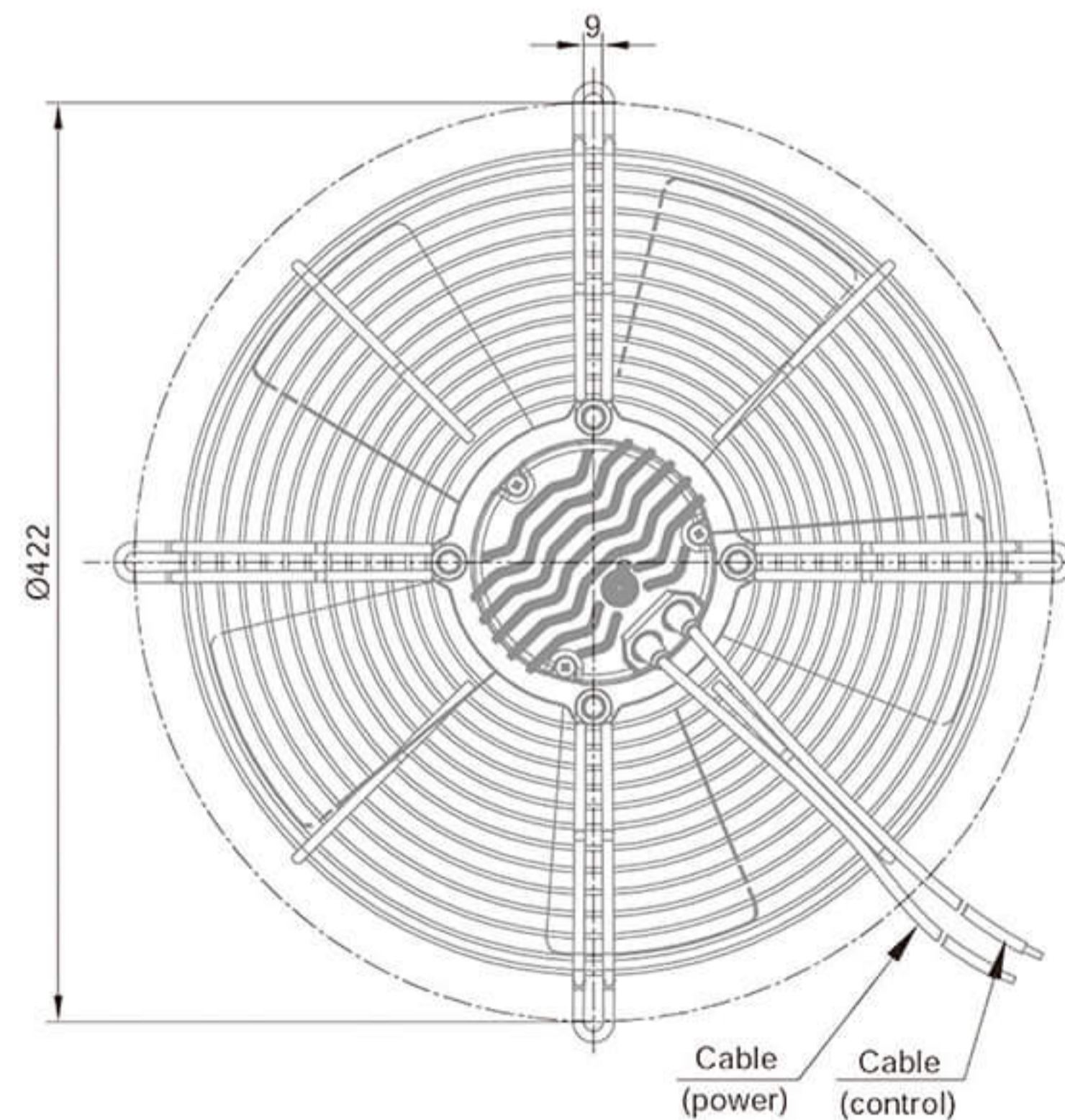
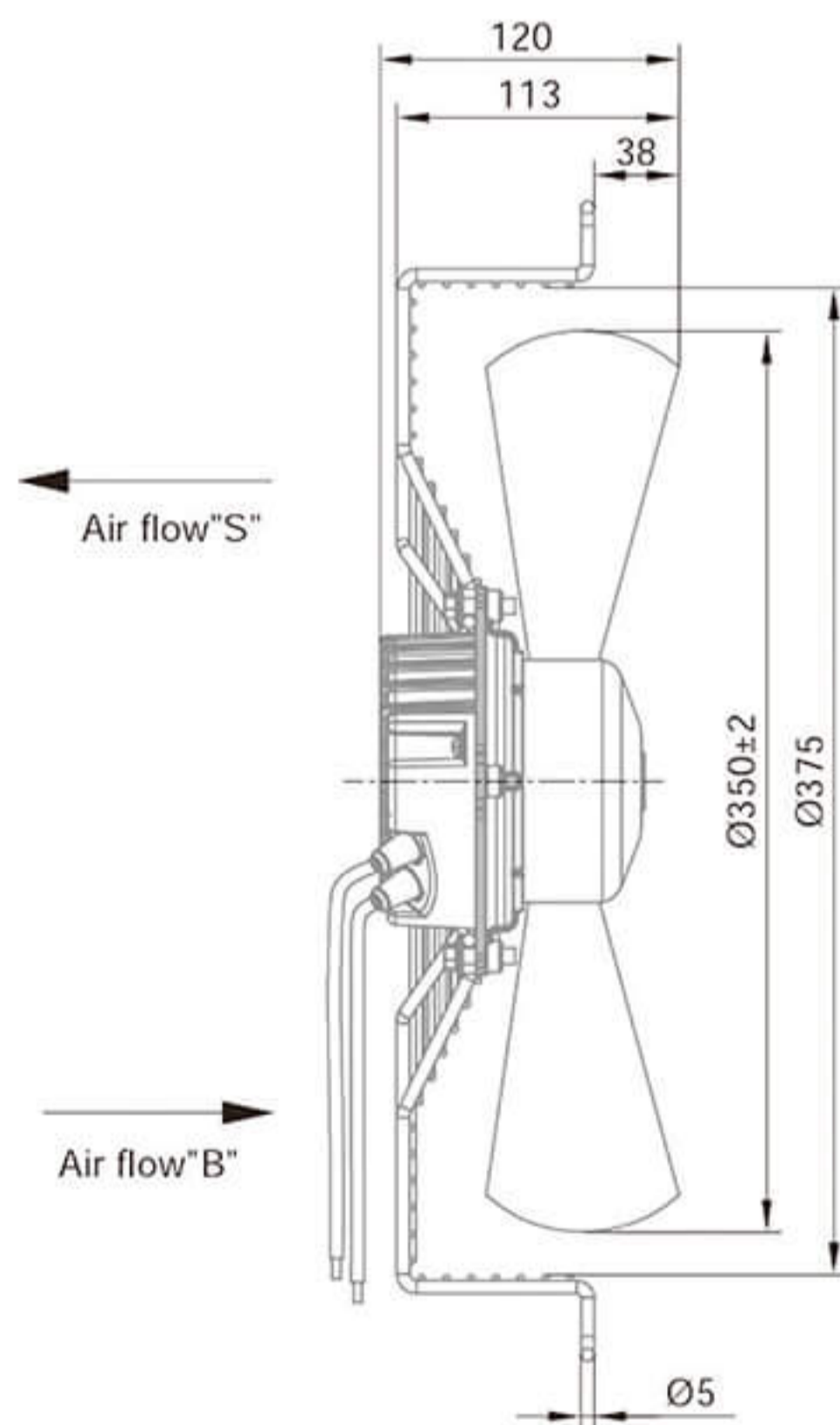
Model	Voltage (V)	Frequency (Hz)	Input Power (W)	Current (A)	Air Volume (m³/h)	Speed (r/min)	Noise [dB(A)]	Max Environmental Temperature(°C)	Weight (Kg)
BMF-6E315-PZB5BC0 BMF-6E315-PZB5SC0	230	50/60	120	0.95	2400	1800	65	50	3.1

EC Axial Fans $\Phi 350$



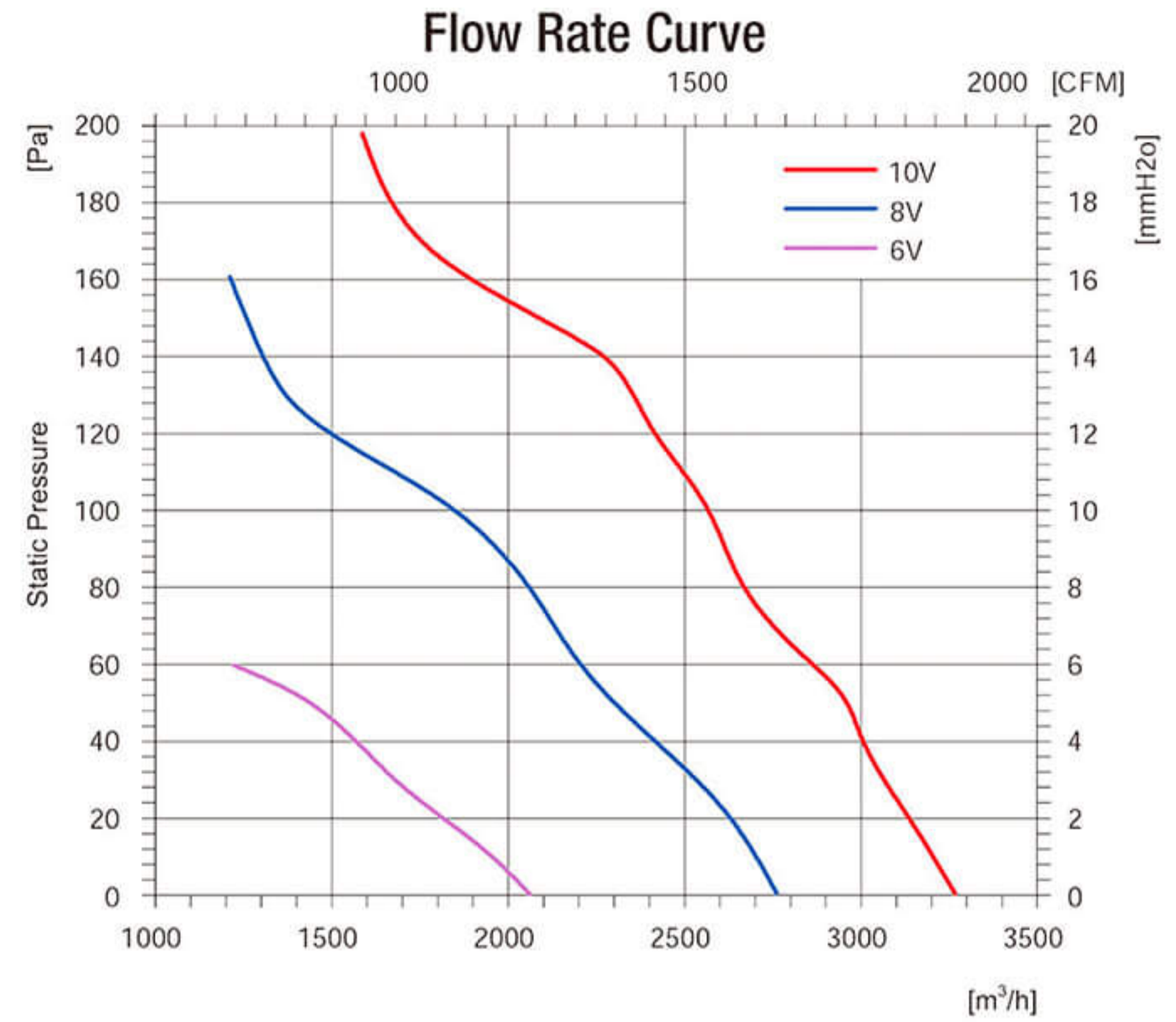
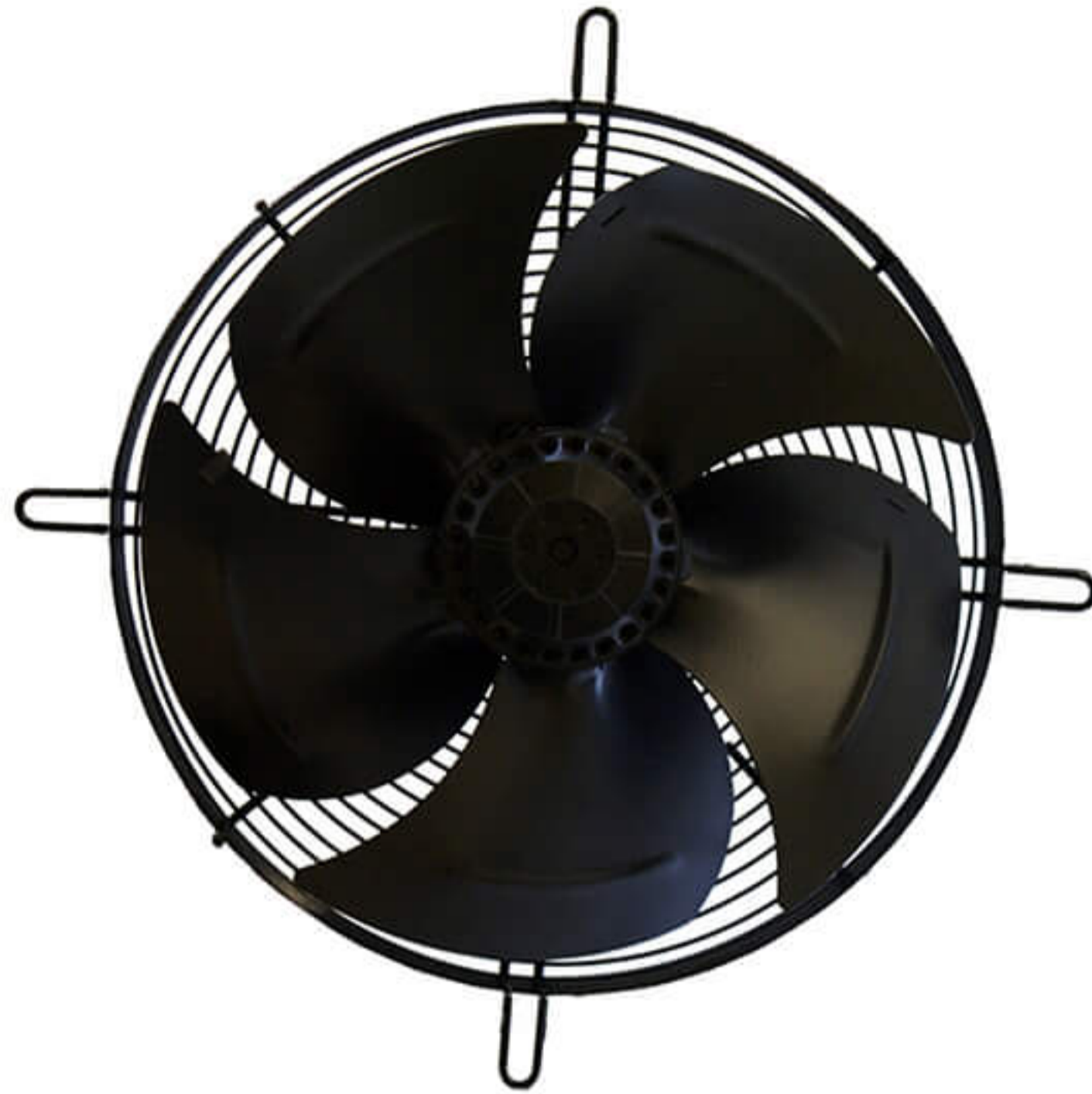
Product Characteristic

- Motor technology: EC Outer rotor
- Supply voltage: 1~, 200-277V, 50/60Hz
- Mode of Operation: S1
- Protection Class: IP54
- Insulation Class: F
- Bearings: Maintenance-free ball bearings
- Blades Material: Cold rolled sheet steel
- Blades count: 5
- Air direction: seen on the leads
- Perm.amb.temp.: -25°C ~ +50°C
- Controller Integrated, 0-10V or PWM Control



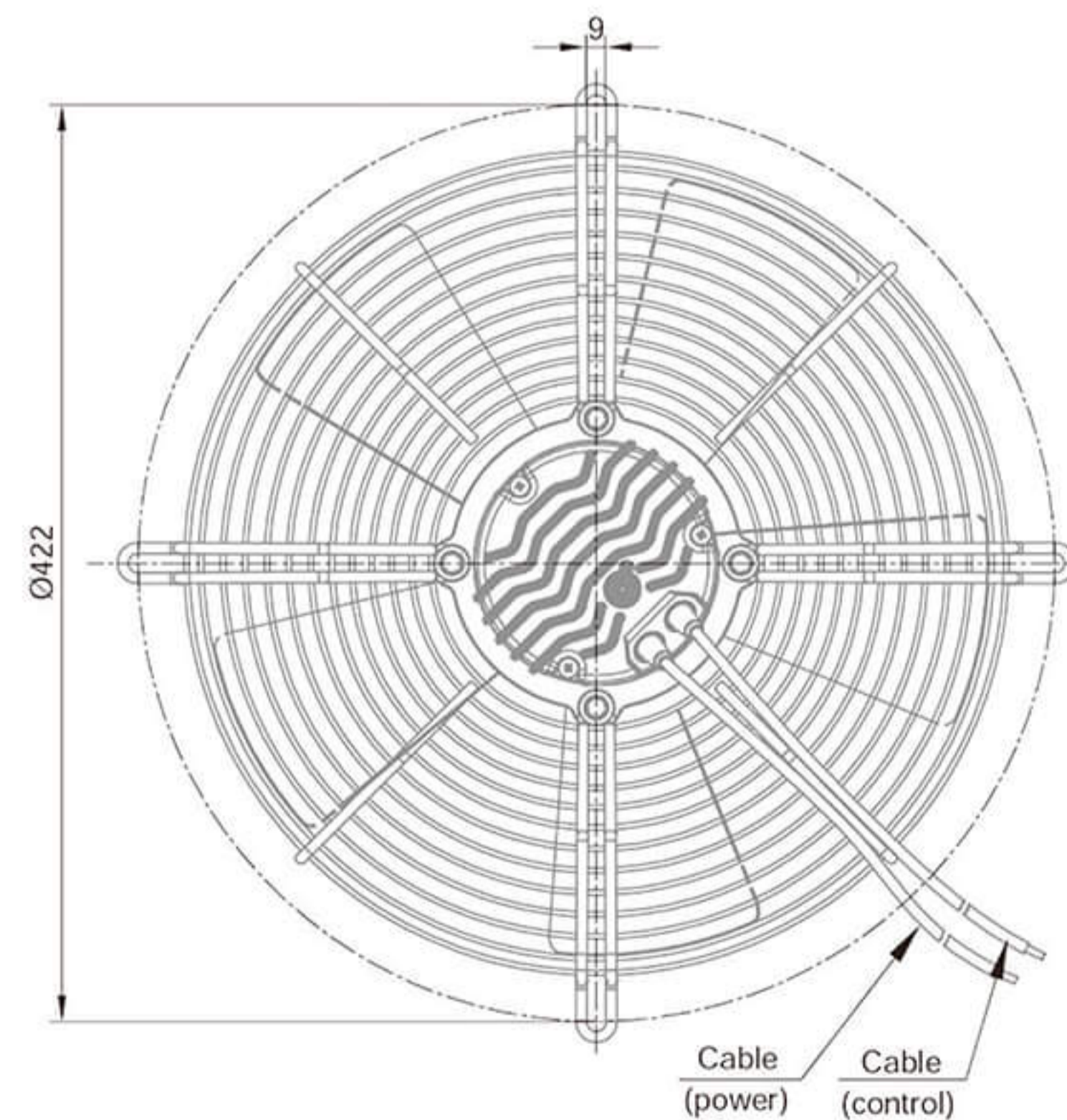
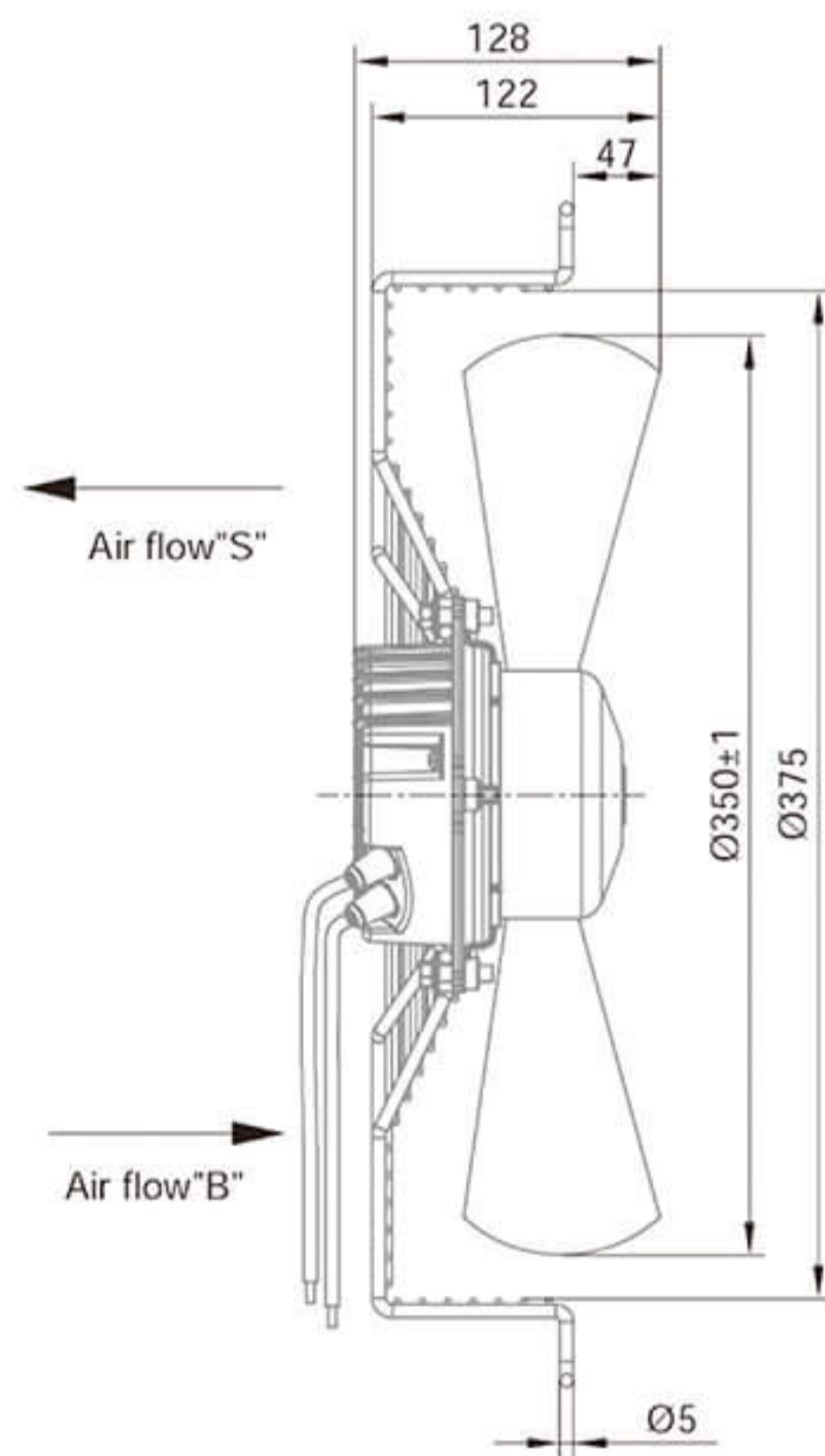
Model	Voltage (V)	Frequency (Hz)	Input Power (W)	Current (A)	Air Volume (m³/h)	Speed (r/min)	Noise [dB(A)]	Max Environmental Temperature(°C)	Weight (Kg)
BMF-6E350-PZB5BC1 BMF-6E350-PZB5SC1	230	50/60	150	1.27	3000	1600	66	50	3.8

EC Axial Fans $\Phi 350$



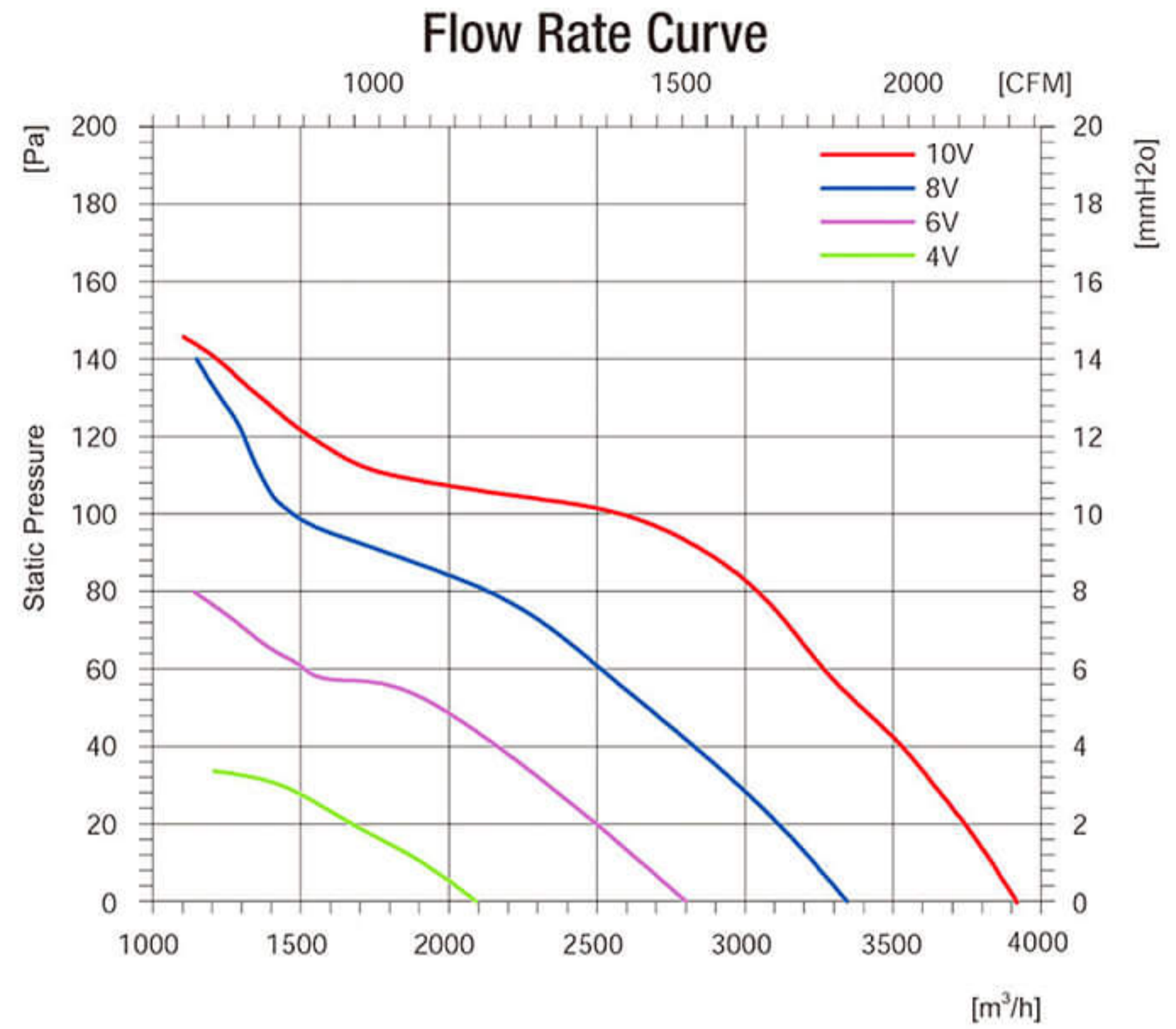
Product Characteristic

- Motor technology: EC Outer rotor
- Supply voltage: 1~, 200-277V, 50/60Hz
- Mode of Operation: S1
- Protection Class: IP54
- Insulation Class: F
- Bearings: Maintenance-free ball bearings
- Blades Material: Cold rolled sheet steel
- Blades count: 5
- Air direction: seen on the leads
- Perm.amb.temp.: -25°C ~ +50°C
- Controller Integrated, 0-10V or PWM Control



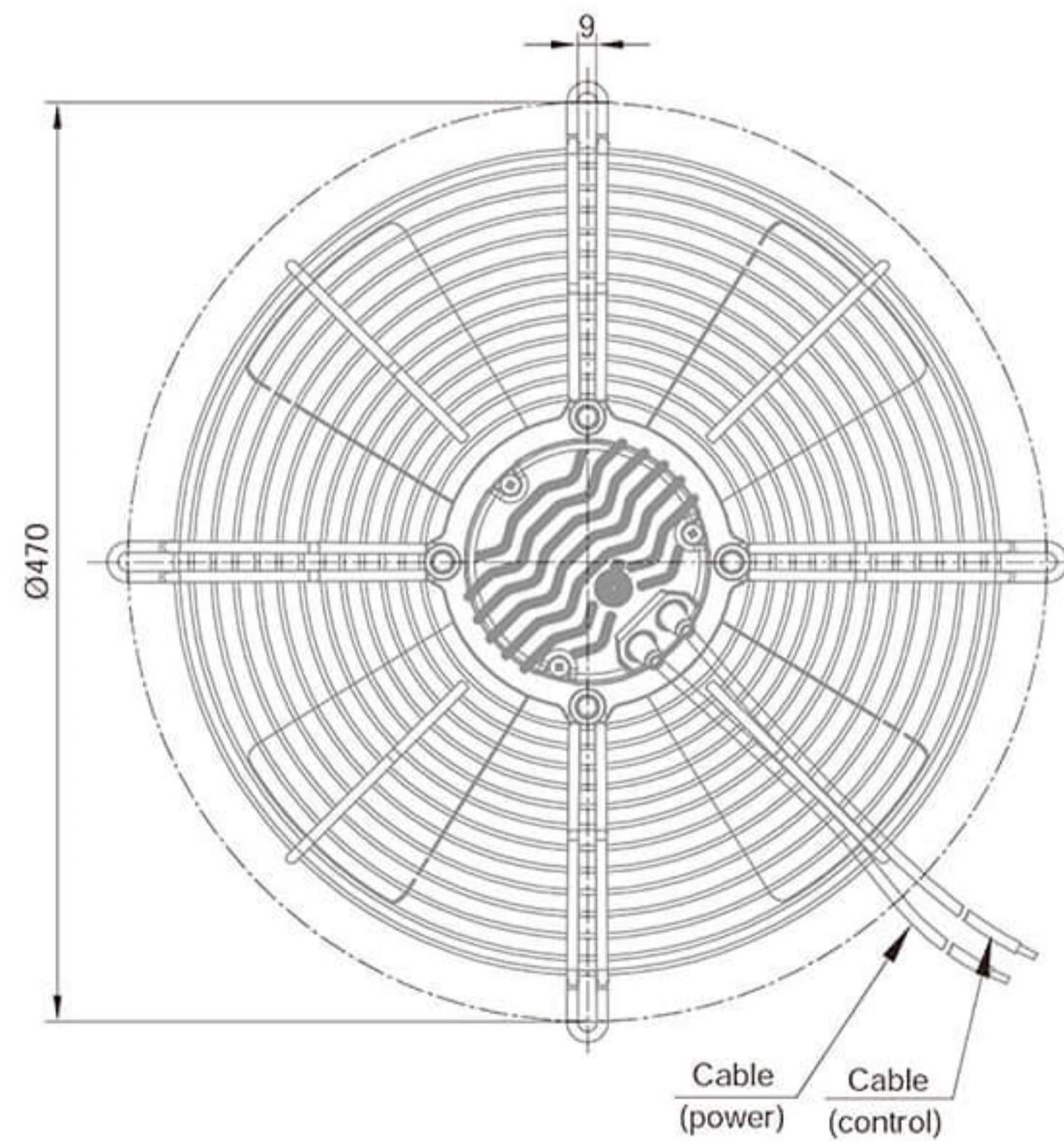
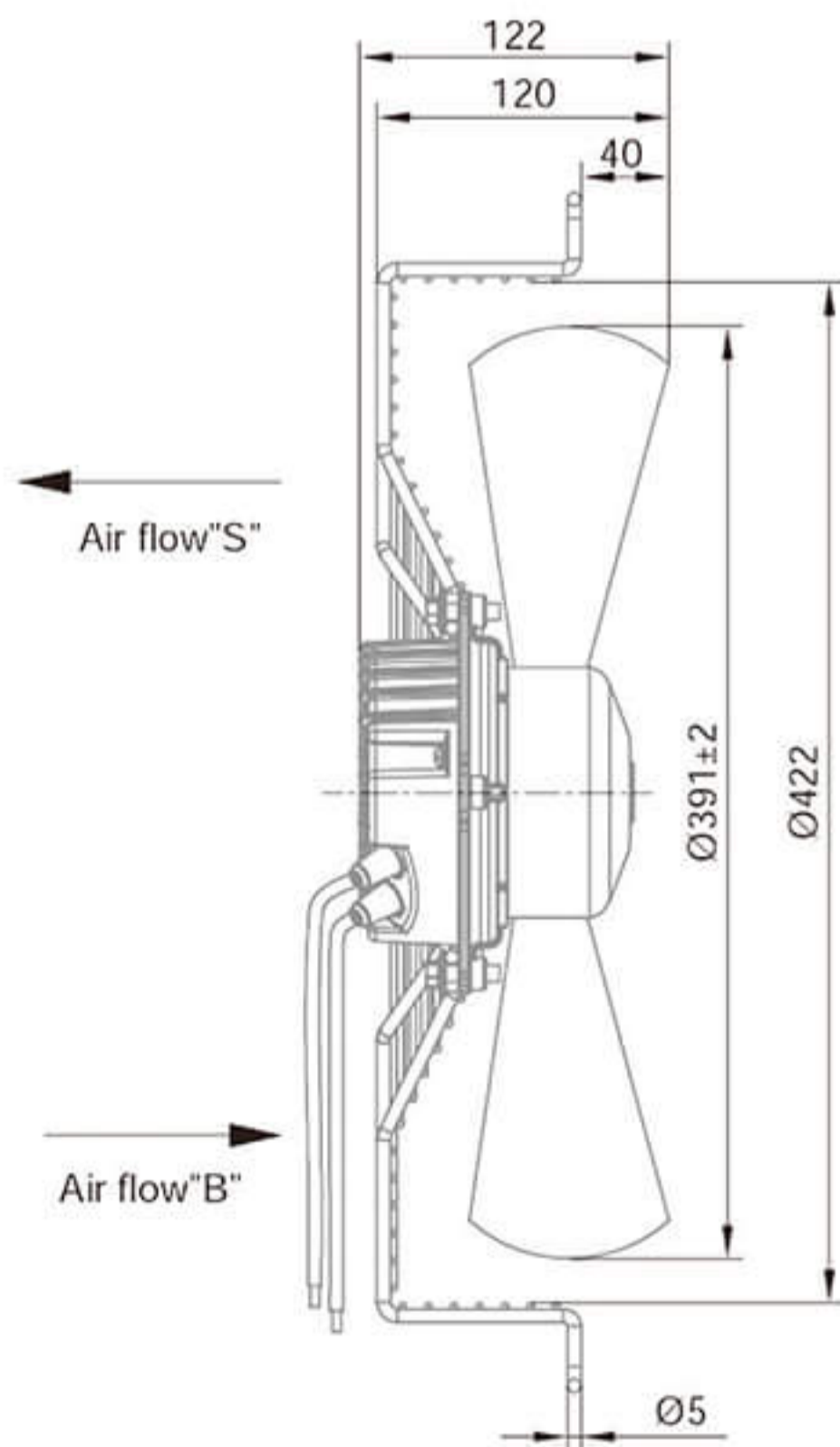
Model	Voltage (V)	Frequency (Hz)	Input Power (W)	Current (A)	Air Volume (m³/h)	Speed (r/min)	Noise [dB(A)]	Max Environmental Temperature(°C)	Weight (Kg)
BMF-6E350-PZB5BC3 BMF-6E350-PZB5SC3	230	50/60	250	1.85	3250	1850	75	50	3.8

EC Axial Fans $\Phi 400$



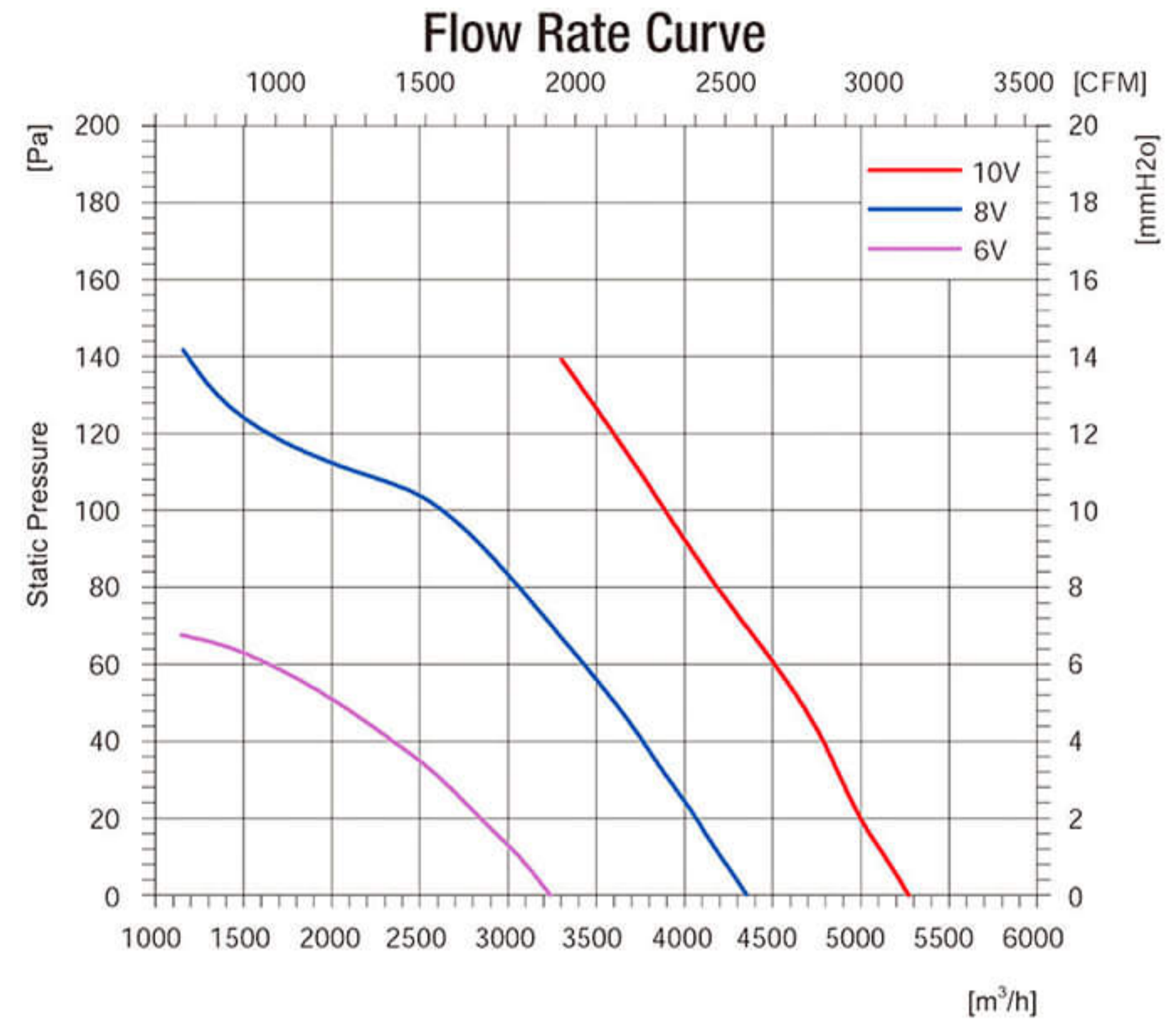
Product Characteristic

- Motor technology: EC Outer rotor
- Supply voltage: 1~, 200-277V, 50/60Hz
- Mode of Operation: S1
- Protection Class: IP54
- Insulation Class: F
- Bearings: Maintenance-free ball bearings
- Blades Material: Cold rolled sheet steel
- Blades count: 4
- Air direction: seen on the leads
- Perm.amb.temp.: -25°C ~ +50°C
- Controller Integrated, 0-10V or PWM Control



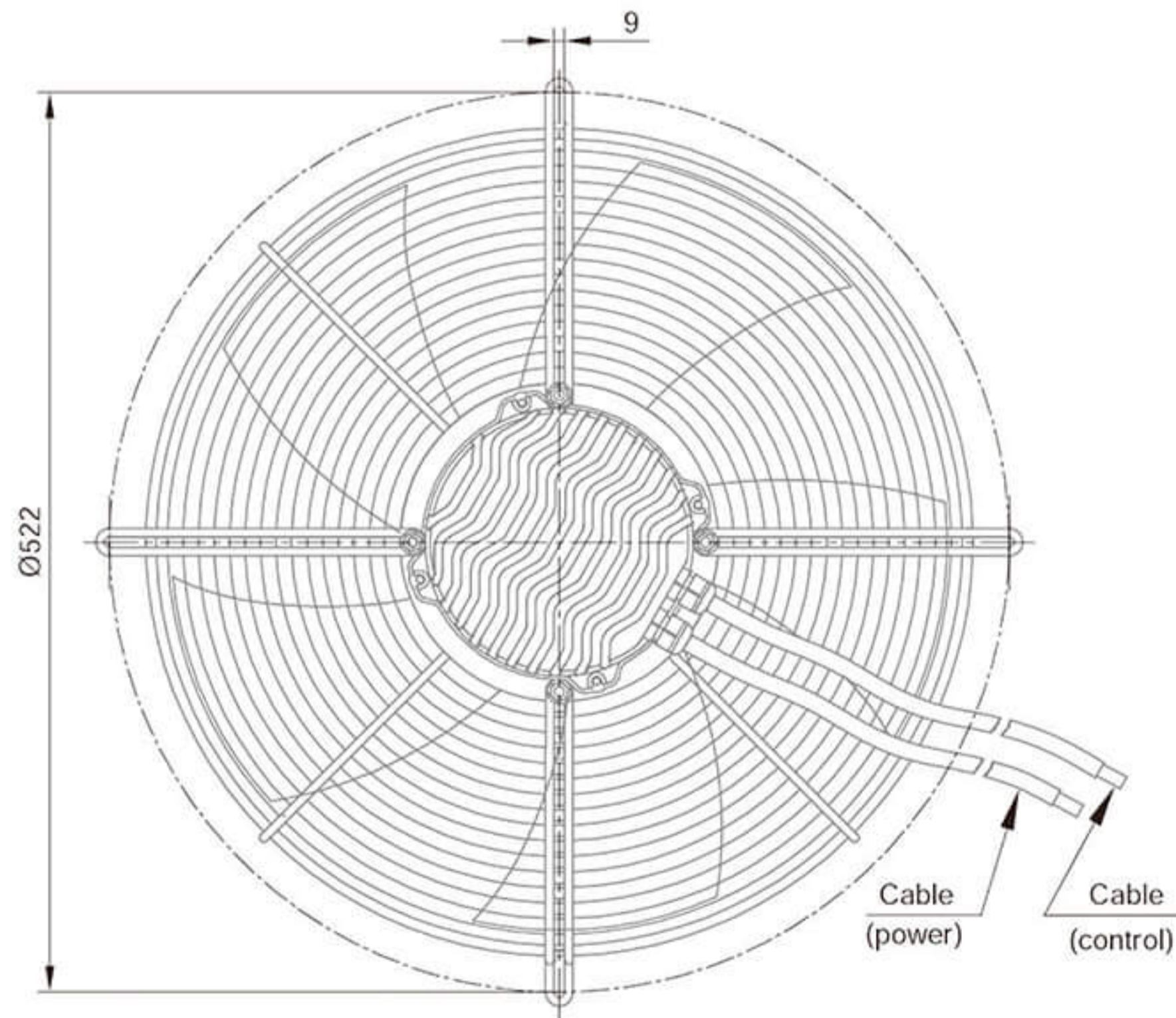
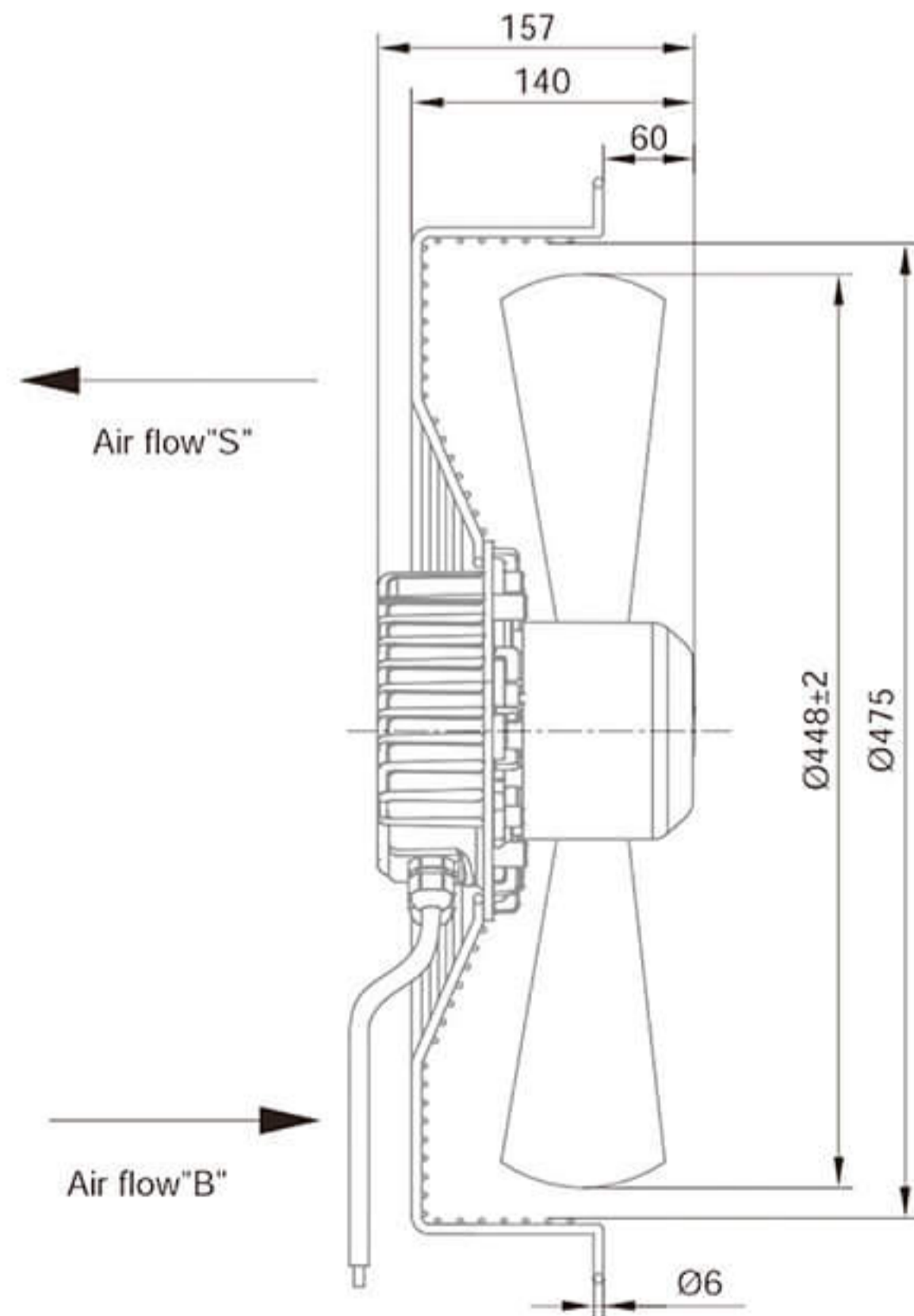
Model	Voltage (V)	Frequency (Hz)	Input Power (W)	Current (A)	Air Volume (m³/h)	Speed (r/min)	Noise [dB(A)]	Max Environmental Temperature(°C)	Weight (Kg)
BMF-6E400-PZB4BC0 BMF-6E400-PZB4SC0	230	50/60	200	1.65	3910	1410	67	50	5.5

EC Axial Fans $\Phi 450$



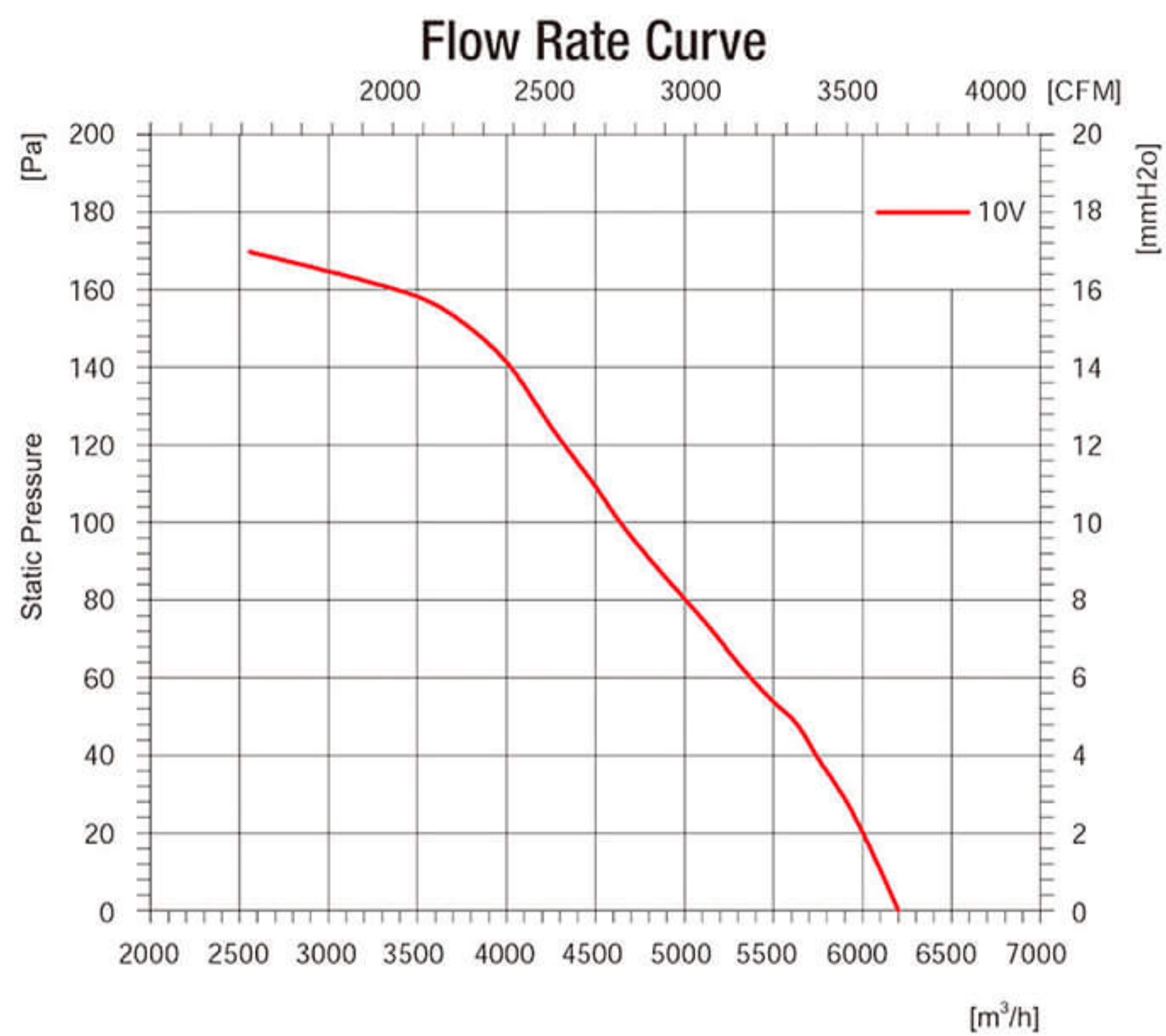
Product Characteristic

- Motor technology: EC Outer rotor
- Supply voltage: 1~, 200-277V, 50/60Hz
- Mode of Operation: S1
- Protection Class: IP54
- Insulation Class: F
- Bearings: Maintenance-free ball bearings
- Blades Material: Cold rolled sheet steel
- Blades count: 5
- Air direction: seen on the leads
- Perm.amb.temp.: -25°C ~ +50°C
- Controller Integrated, 0-10V or PWM Control



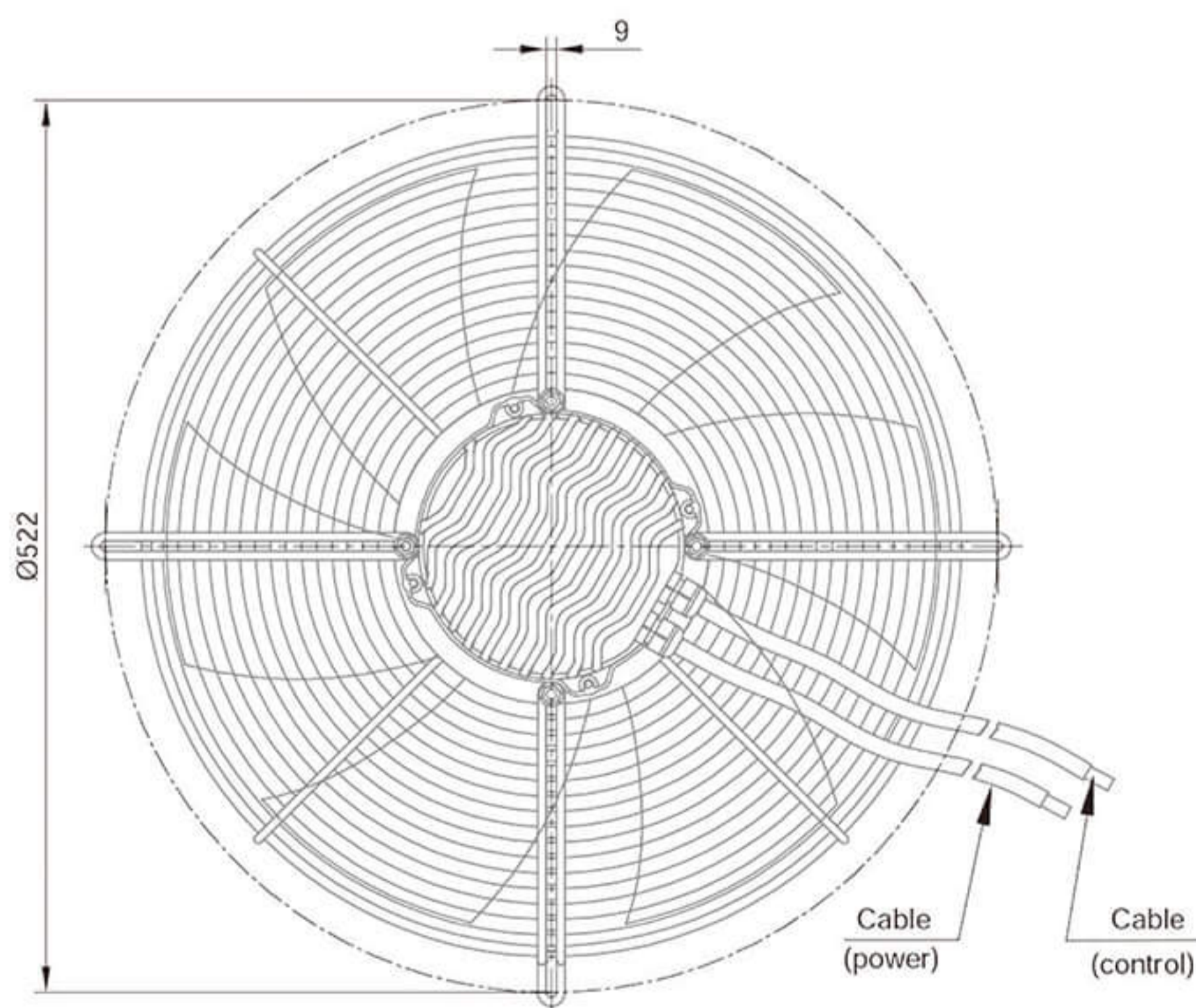
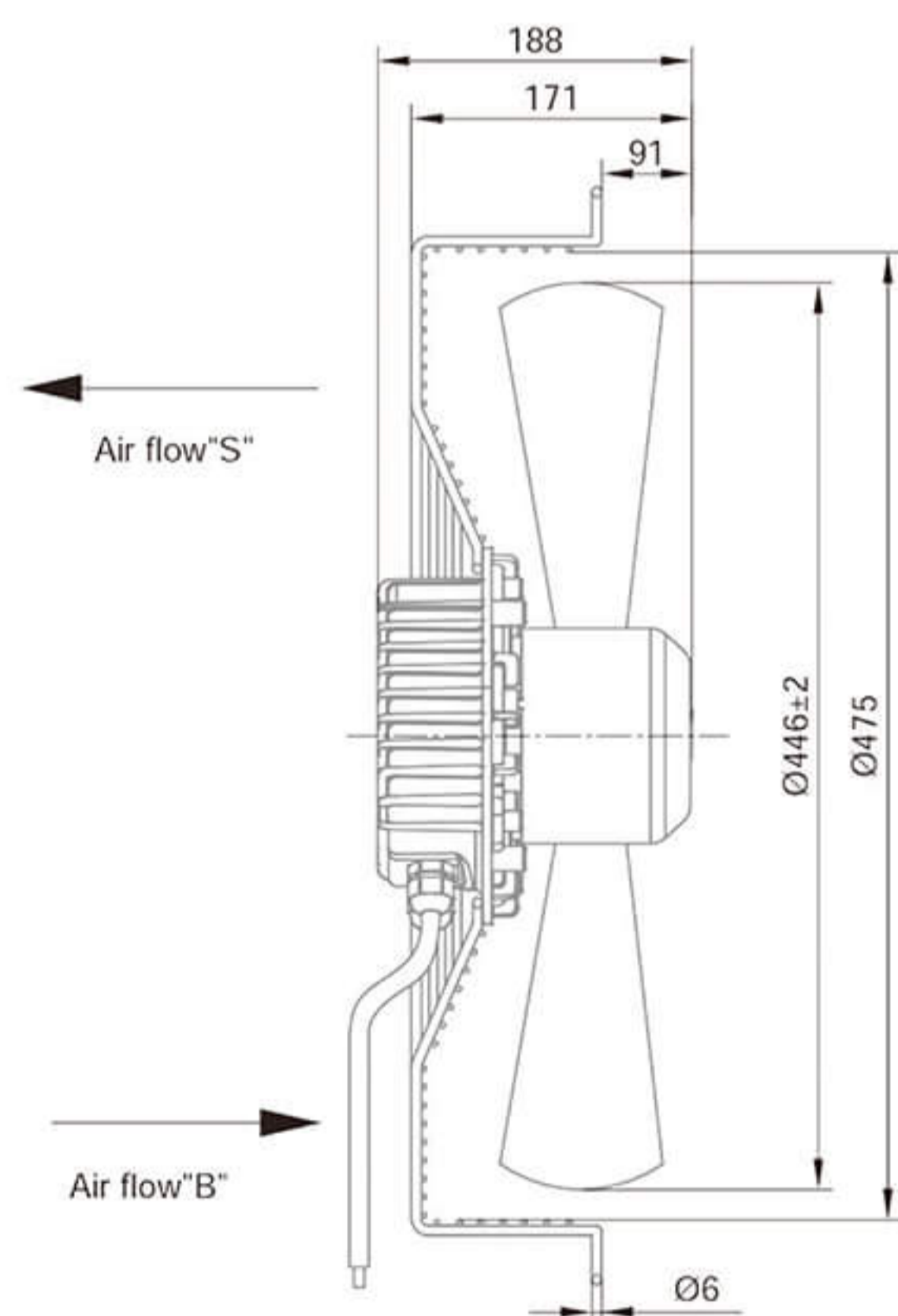
Model	Voltage (V)	Frequency (Hz)	Input Power (W)	Current (A)	Air Volume (m³/h)	Speed (r/min)	Noise [dB(A)]	Max Environmental Temperature(°C)	Weight (Kg)
BMF-6E450-PZB5BC0 BMF-6E450-PZB5SC0	230	50/60	332	2.4	5200	1500	69	50	6.8

EC Axial Fans $\Phi 450$



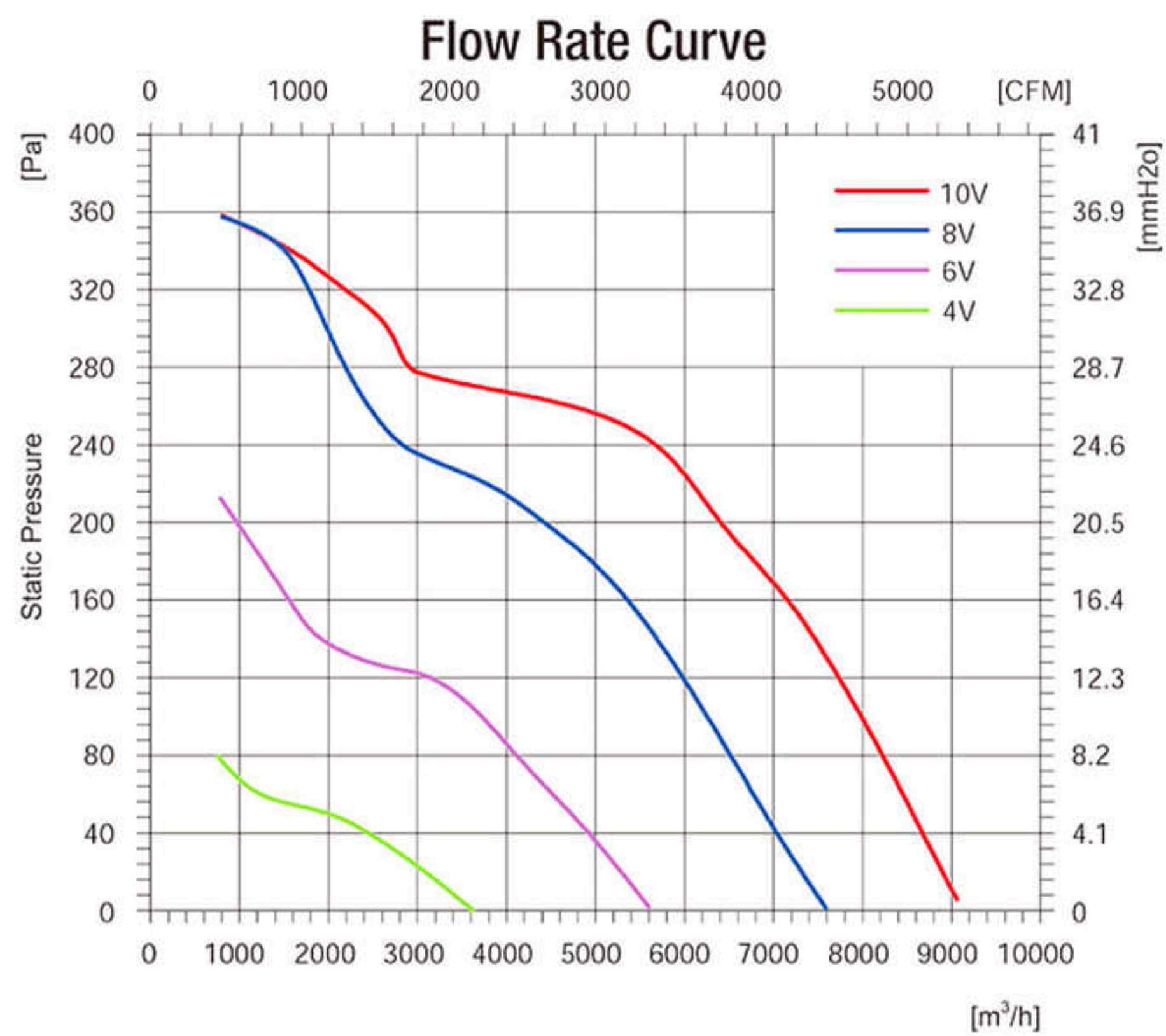
Product Characteristic

- Motor technology: EC Outer rotor
- Supply voltage: 1~, 200-277V, 50/60Hz
- Mode of Operation: S1
- Protection Class: IP54
- Insulation Class: F
- Bearings: Maintenance-free ball bearings
- Blades Material: Cold rolled sheet steel
- Blades count: 6
- Air direction: seen on the leads
- Perm.amb.temp.: -25°C ~ +50°C
- Controller Integrated, 0-10V or PWM Control



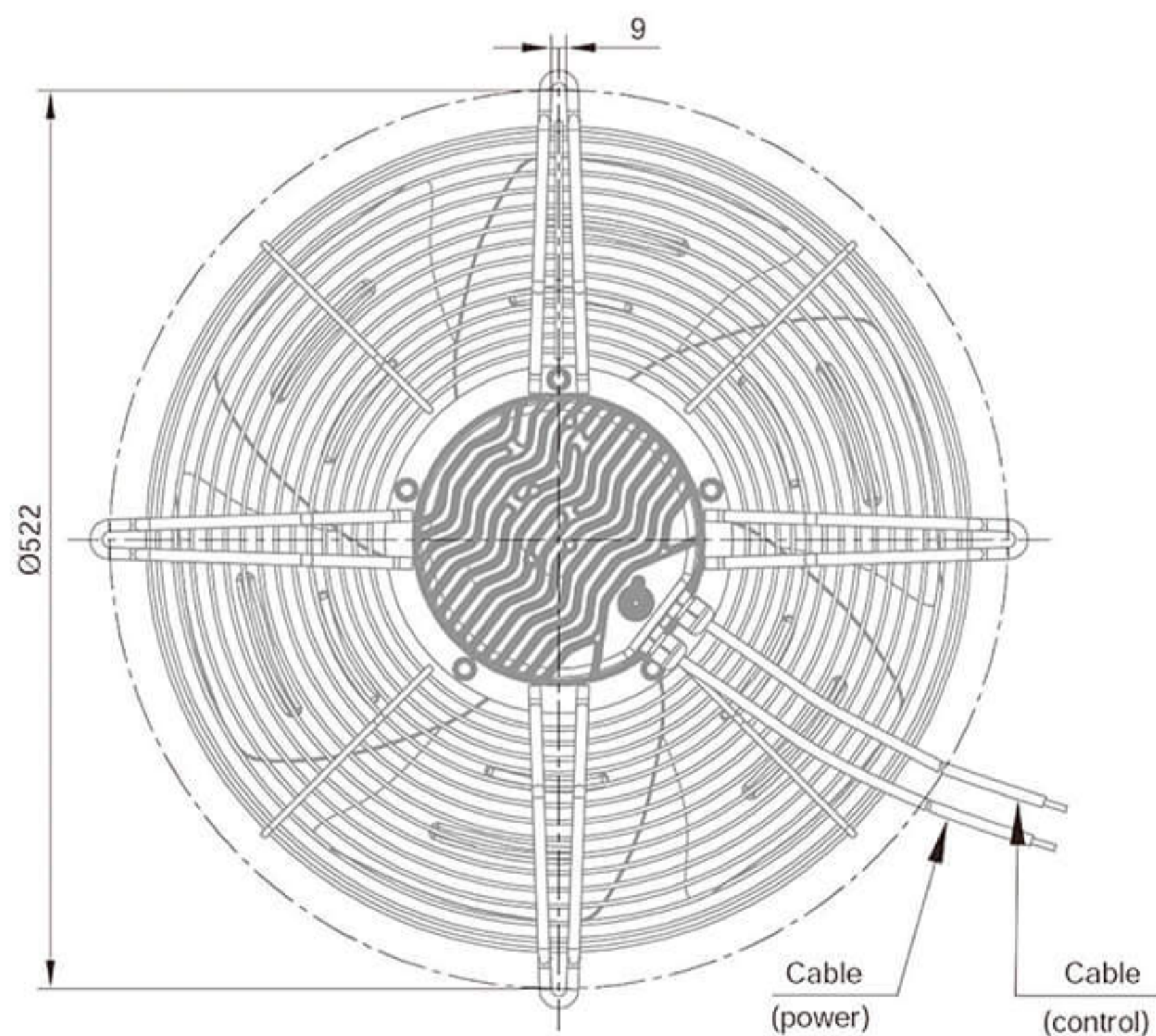
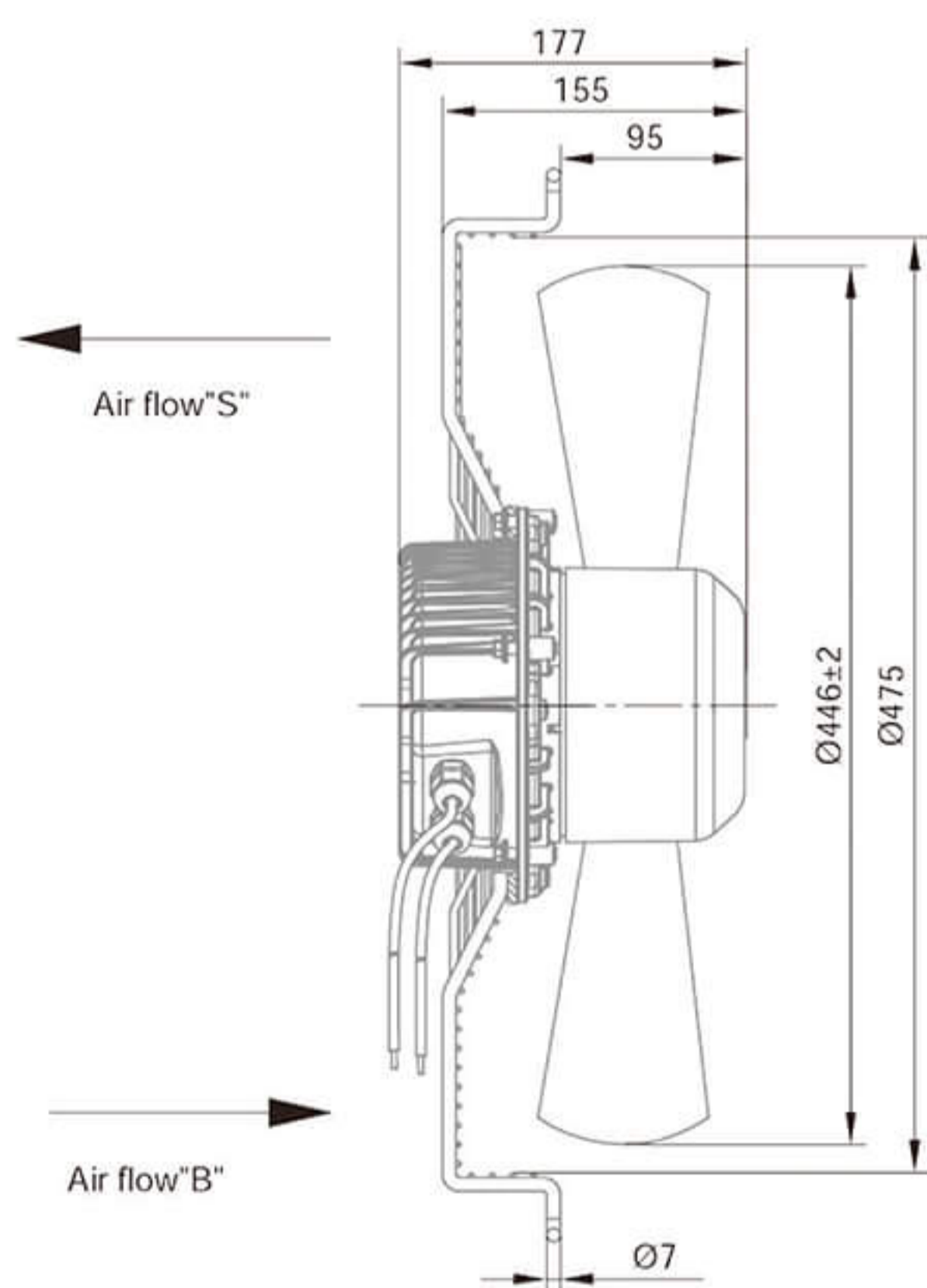
Model	Voltage (V)	Frequency (Hz)	Input Power (W)	Current (A)	Air Volume (m³/h)	Speed (r/min)	Noise [dB(A)]	Max Environmental Temperature(°C)	Weight (Kg)
BMF-8E450-PZB6BC0 BMF-8E450-PZB6SC0	230	50/60	450	3.5	6200	1370	68	50	9.0

EC Axial Fans $\Phi 450$



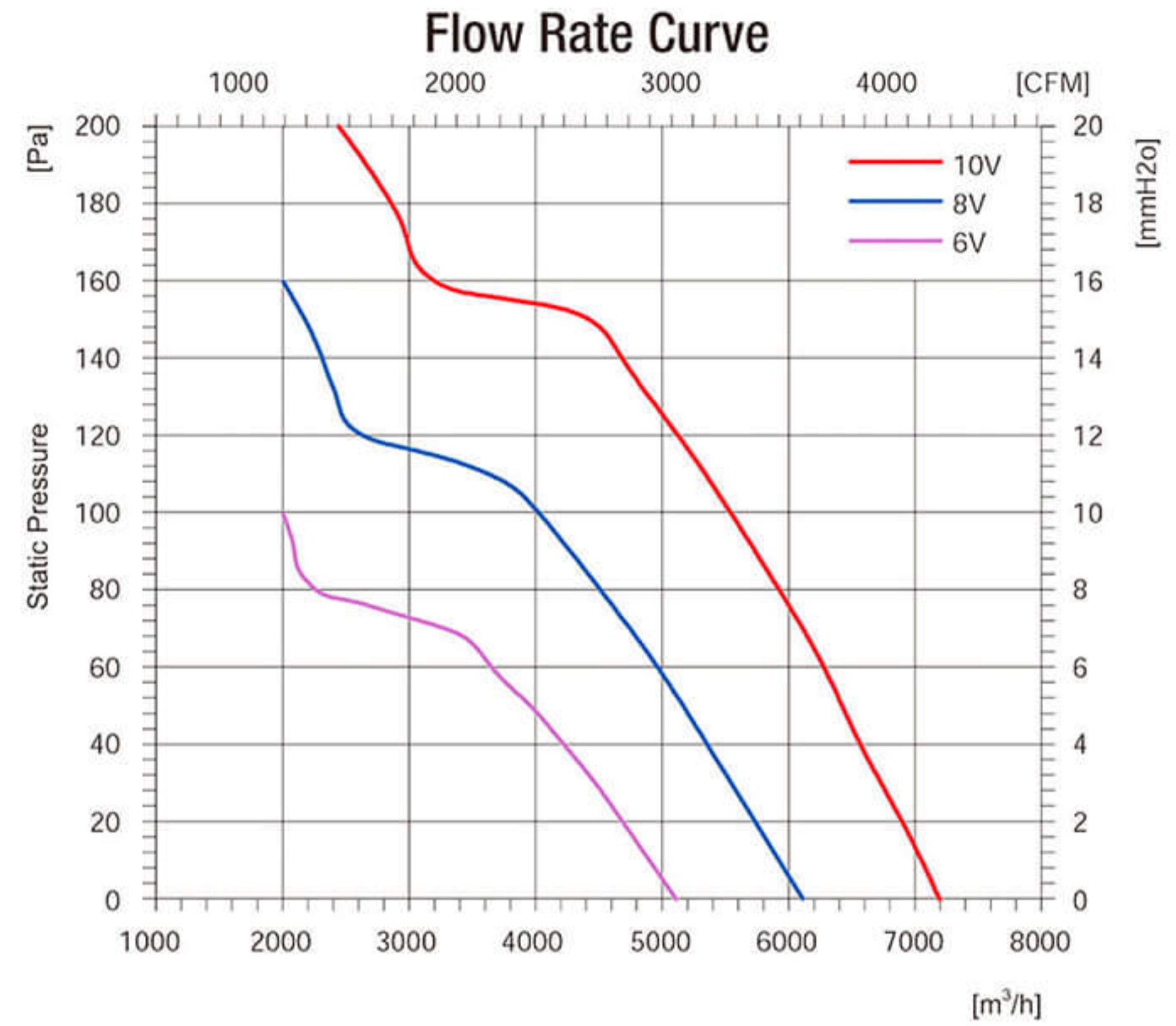
Product Characteristic

- Motor technology: EC Outer rotor
- Supply voltage: 3~, 380-480V, 50/60Hz
- Mode of Operation: S1
- Protection Class: IP54
- Insulation Class: F
- Bearings: Maintenance-free ball bearings
- Blades Material: Cold rolled sheet steel
- Blades count: 6
- Air direction: seen on the leads
- Perm.amb.temp.: -25°C ~ +50°C
- Controller Integrated, 0-10V or PWM Control



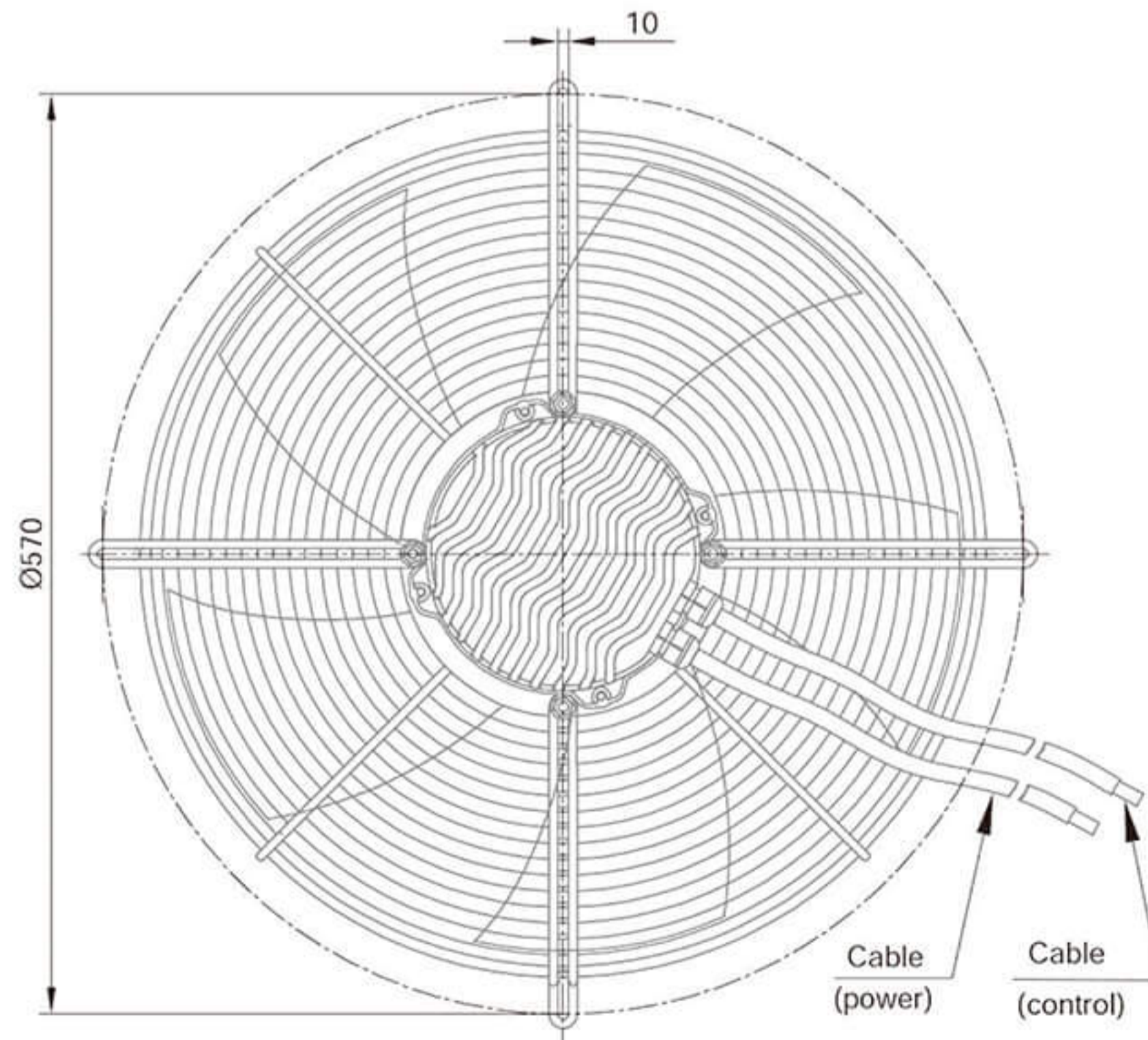
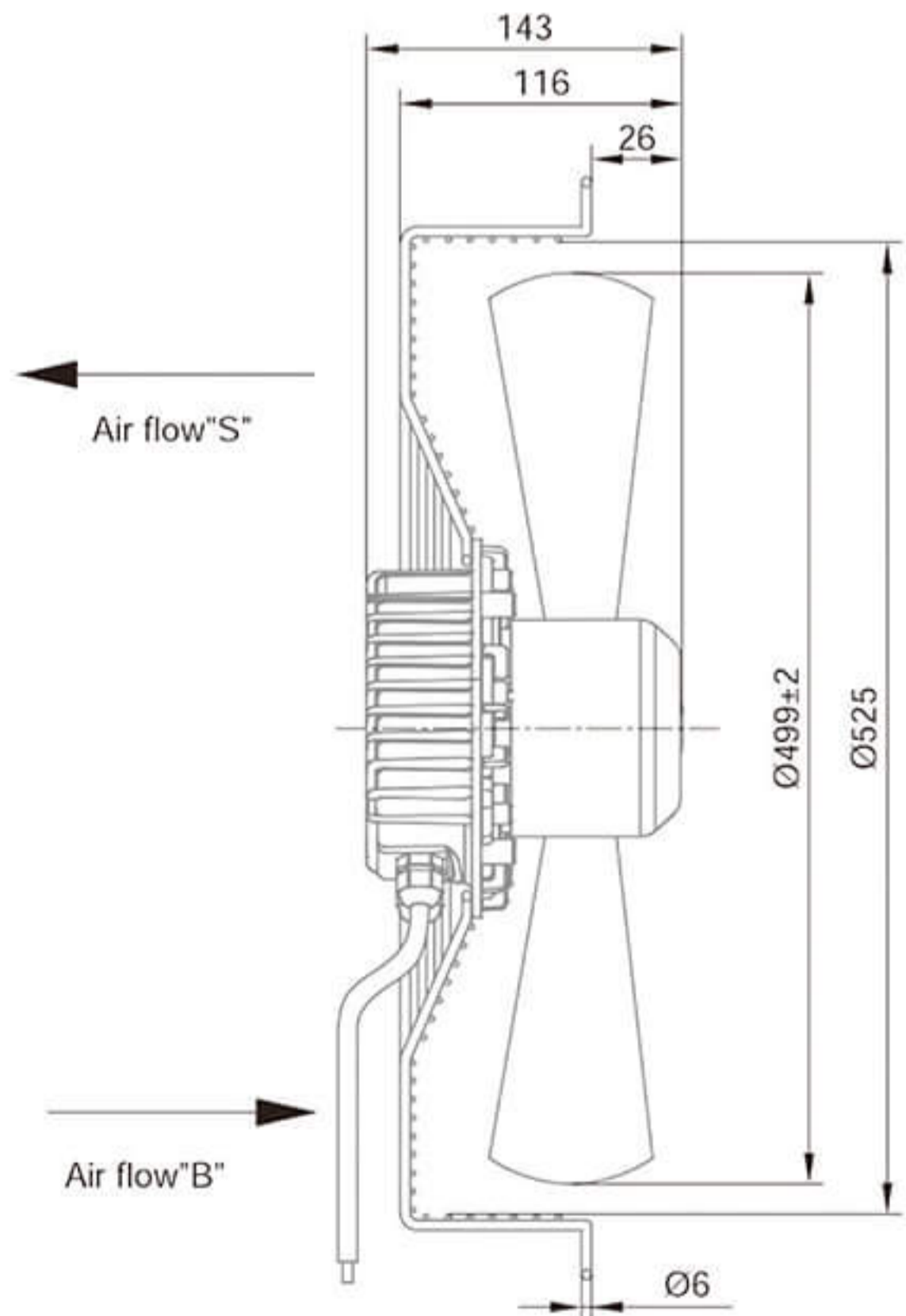
Model	Voltage (V)	Frequency (Hz)	Input Power (W)	Current (A)	Air Volume (m³/h)	Speed (r/min)	Noise [dB(A)]	Max Environmental Temperature(°C)	Weight (Kg)
BMF-8D450-PZB6BC0 BMF-8D450-PZB6SC0	400	50/60	1170	1.9	9100	1800	78	50	10.0

EC Axial Fans $\Phi 500$



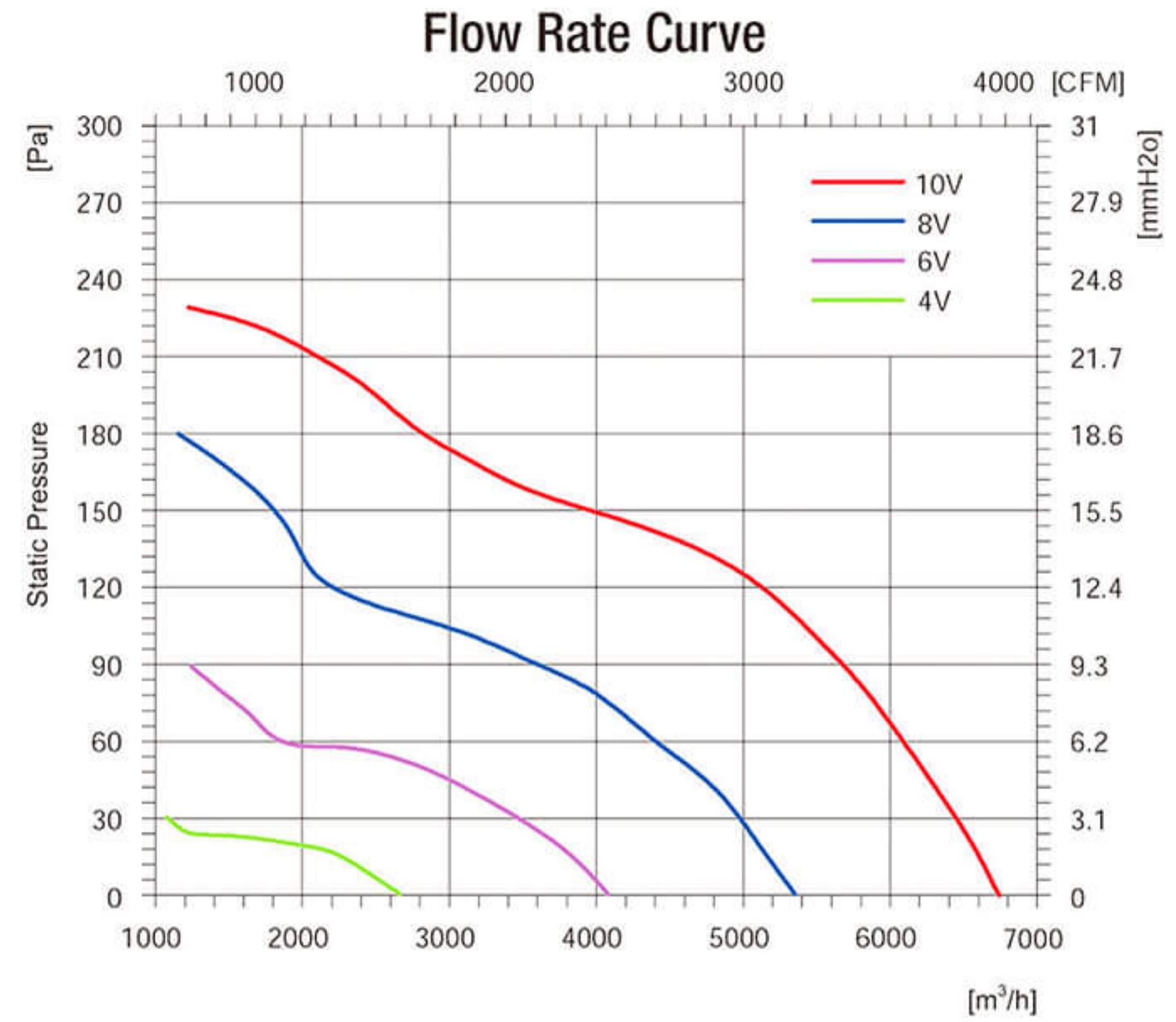
Product Characteristic

- Motor technology: EC Outer rotor
- Supply voltage: 1~, 200-277V, 50/60Hz
- Mode of Operation: S1
- Protection Class: IP54
- Insulation Class: F
- Bearings: Maintenance-free ball bearings
- Blades Material: Cold rolled sheet steel
- Blades count: 5
- Air direction: seen on the leads
- Perm.amb.temp.: -25°C ~ +50°C
- Controller Integrated, 0-10V or PWM Control



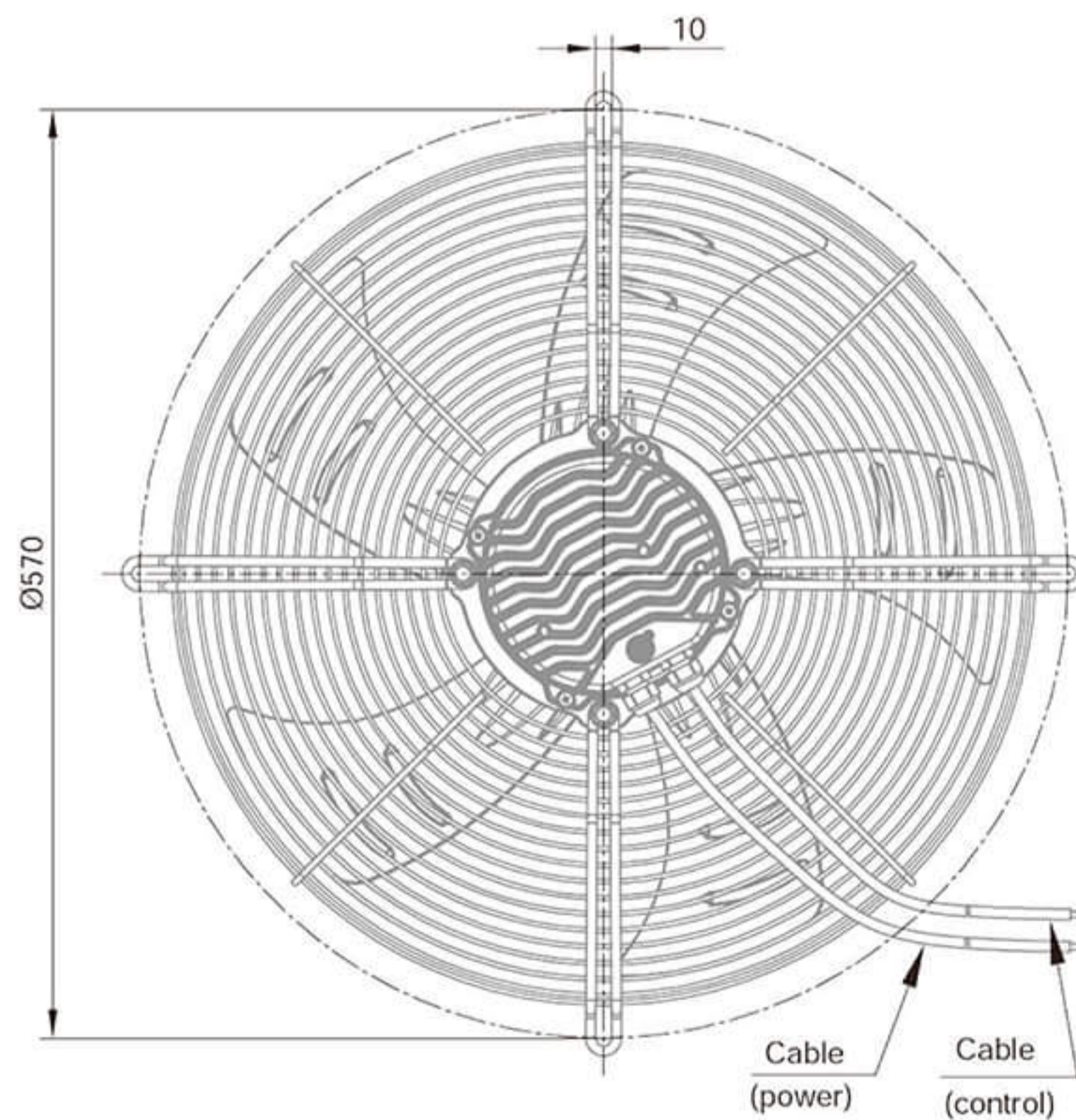
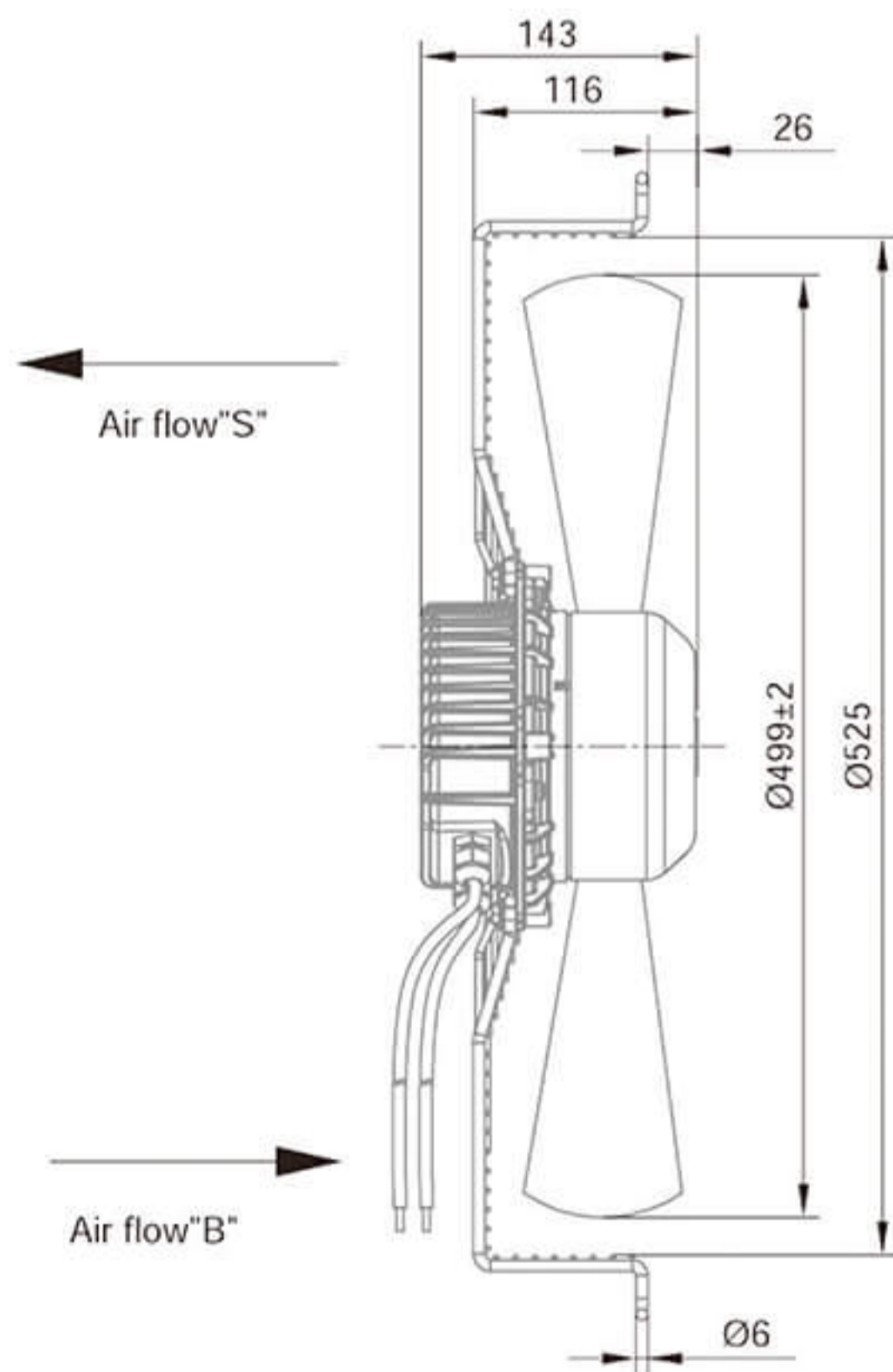
Model	Voltage (V)	Frequency (Hz)	Input Power (W)	Current (A)	Air Volume (m³/h)	Speed (r/min)	Noise [dB(A)]	Max Environmental Temperature(°C)	Weight (Kg)
BMF-8E500-PZB5BC0 BMF-8E500-PZB5SC0	230	50/60	450	3.5	7200	1400	73	50	7.0

EC Axial Fans $\Phi 500$



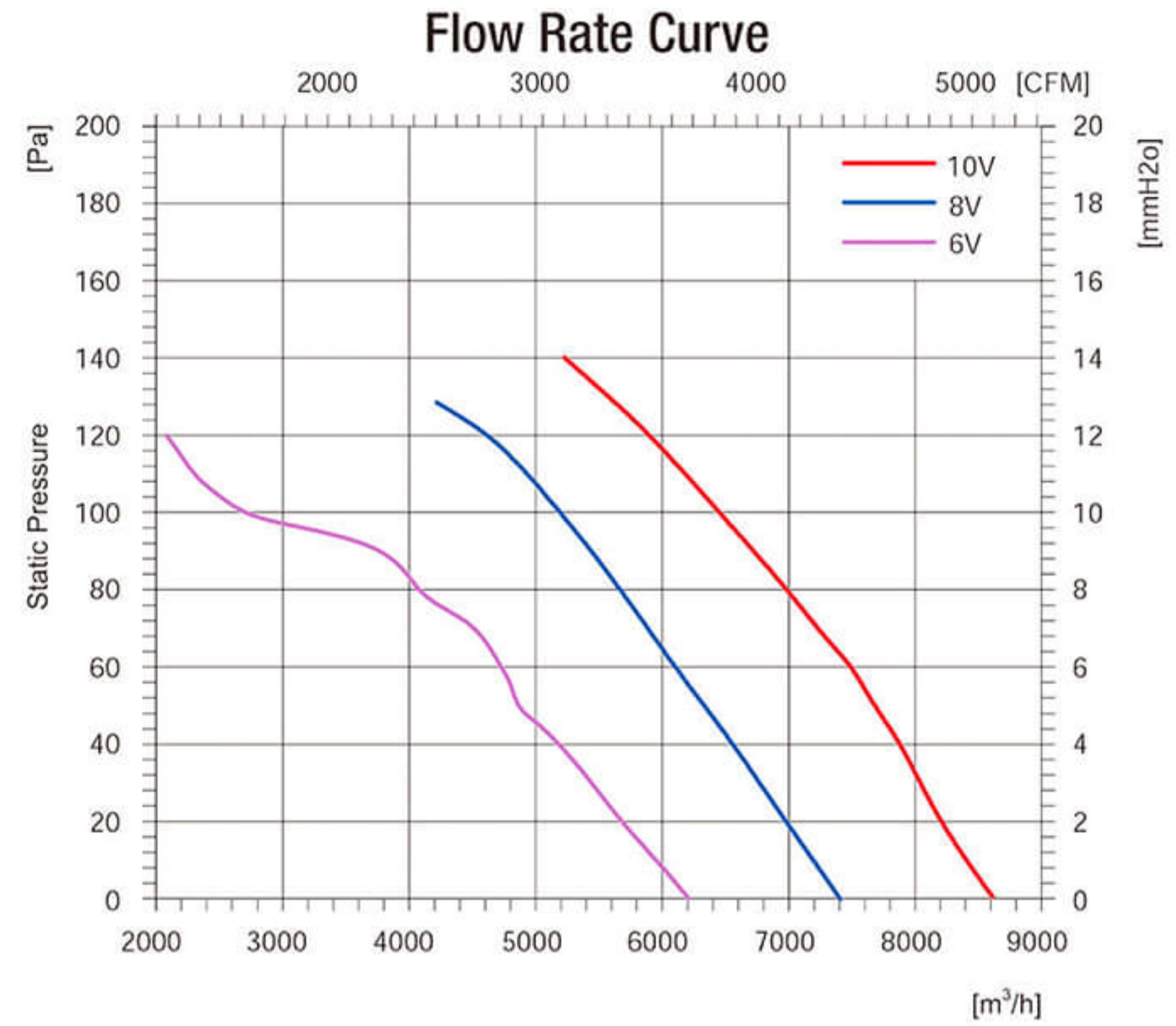
Product Characteristic

- Motor technology: EC Outer rotor
- Supply voltage: 3~, 380-480V, 50/60Hz
- Mode of Operation: S1
- Protection Class: IP54
- Insulation Class: F
- Bearings: Maintenance-free ball bearings
- Blades Material: Cold rolled sheet steel
- Blades count: 5
- Air direction: seen on the leads
- Perm.amb.temp.: -25°C ~ +50°C
- Controller Integrated, 0-10V or PWM Control



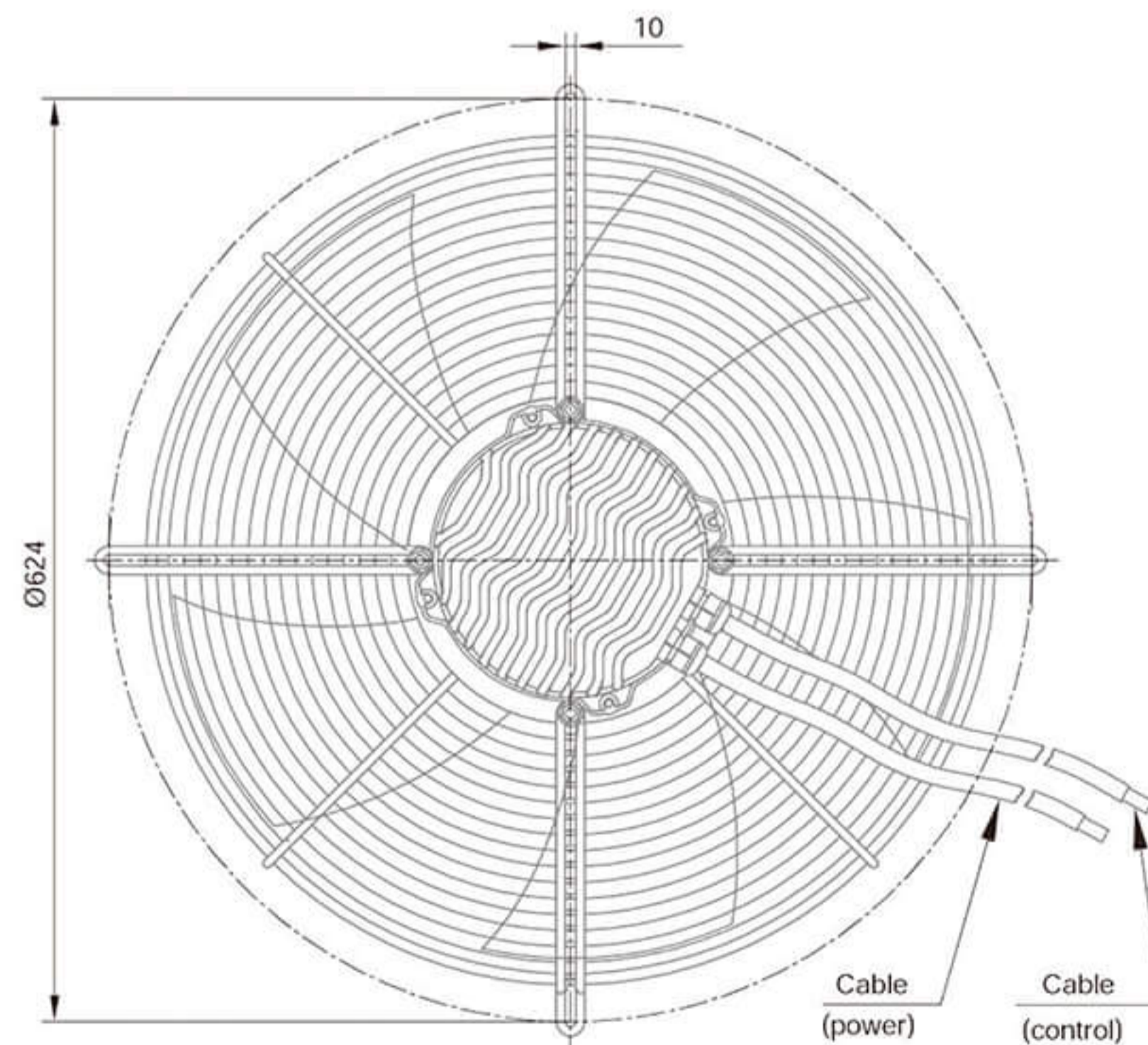
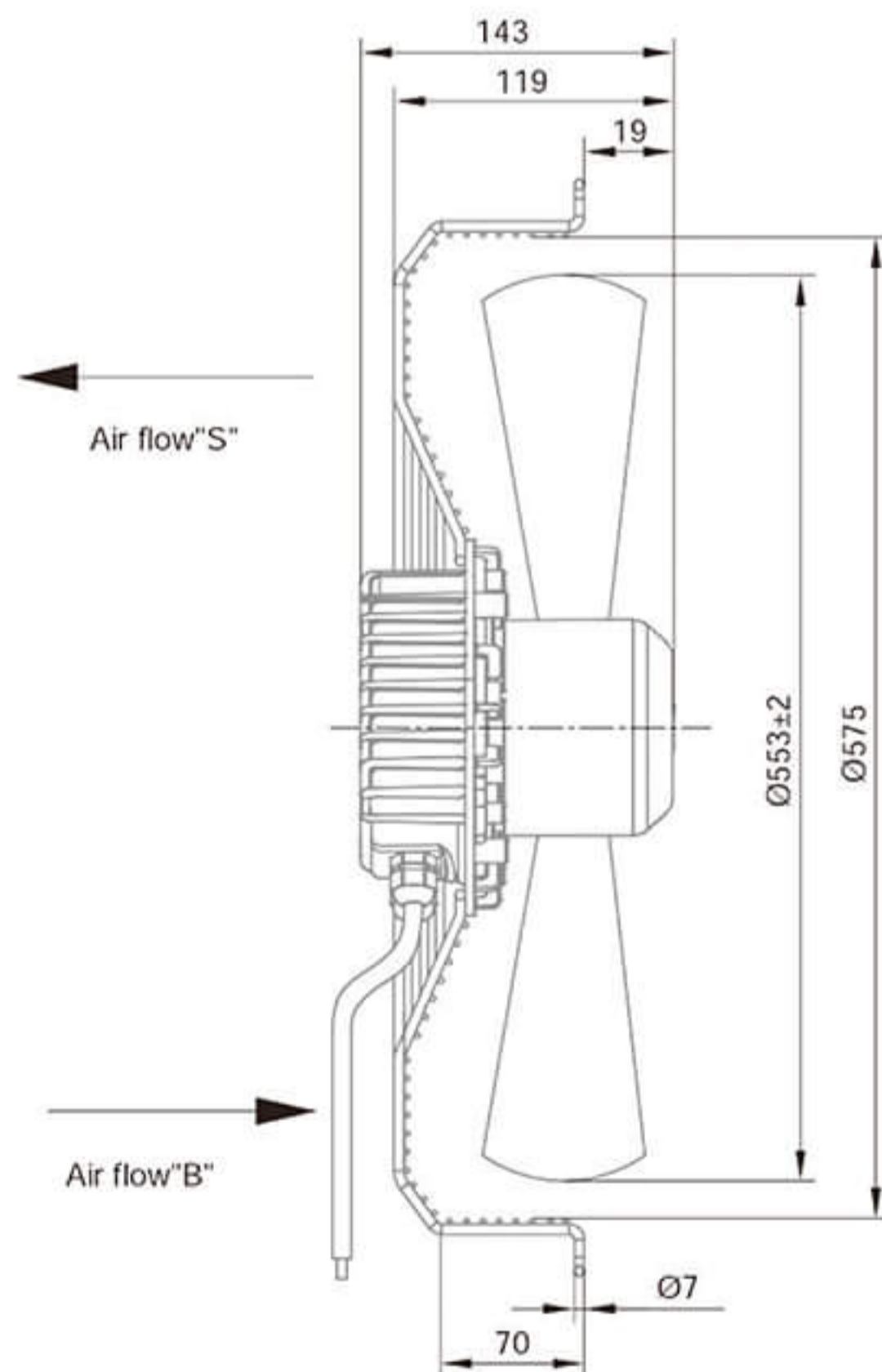
Model	Voltage (V)	Frequency (Hz)	Input Power (W)	Current (A)	Air Volume (m³/h)	Speed (r/min)	Noise [dB(A)]	Max Environmental Temperature(°C)	Weight (Kg)
BMF-8D500-PZB5BC0 BMF-8D500-PZB5SC0	400	50/60	460	0.86	6750	1470	71	50	7.0

EC Axial Fans $\Phi 550$



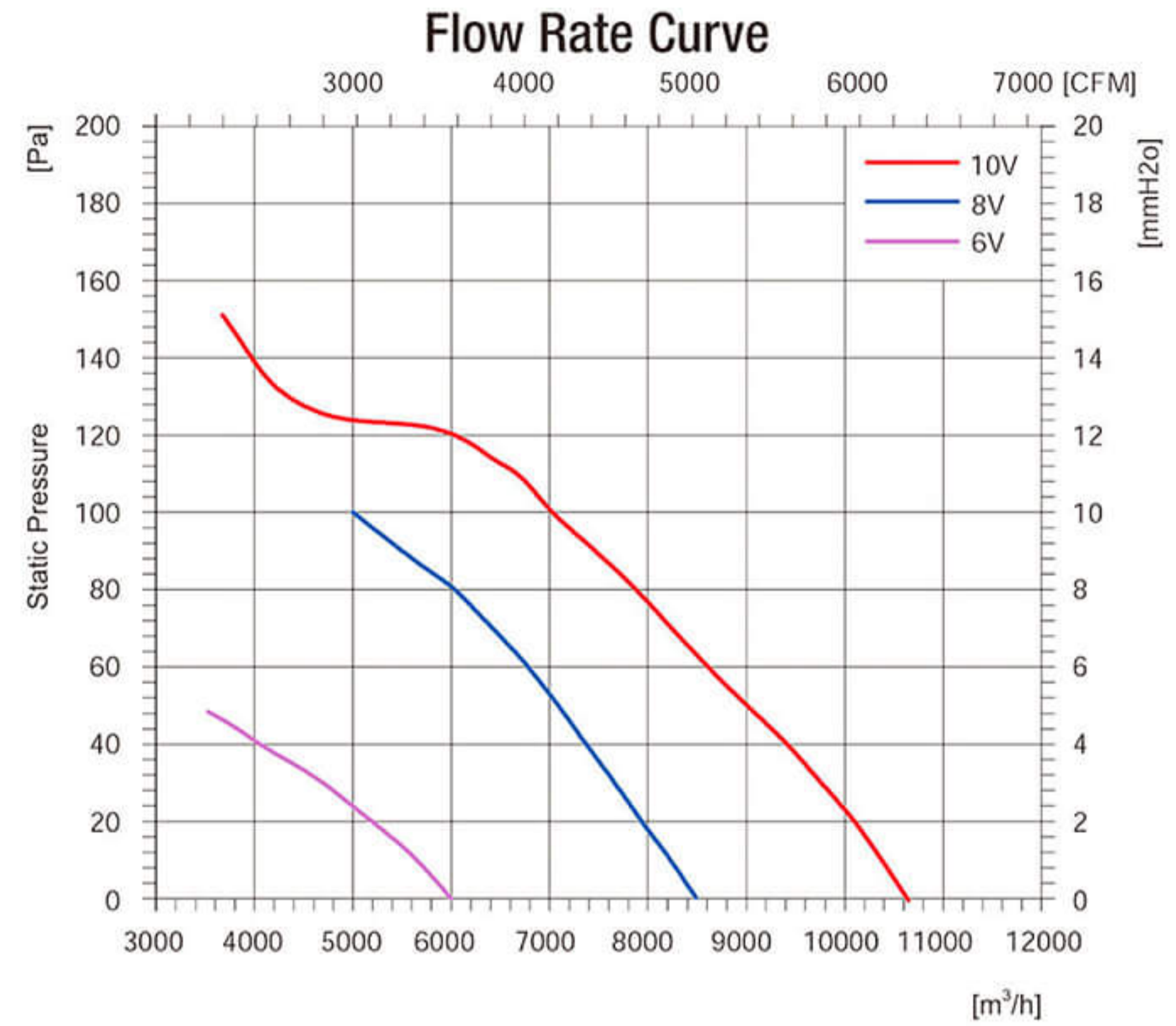
Product Characteristic

- Motor technology: EC Outer rotor
- Supply voltage: 1~, 200-277V, 50/60Hz
- Mode of Operation: S1
- Protection Class: IP54
- Insulation Class: F
- Bearings: Maintenance-free ball bearings
- Blades Material: Cold rolled sheet steel
- Blades count: 5
- Air direction: seen on the leads
- Perm.amb.temp.: -25°C ~ +50°C
- Controller Integrated, 0-10V or PWM Control



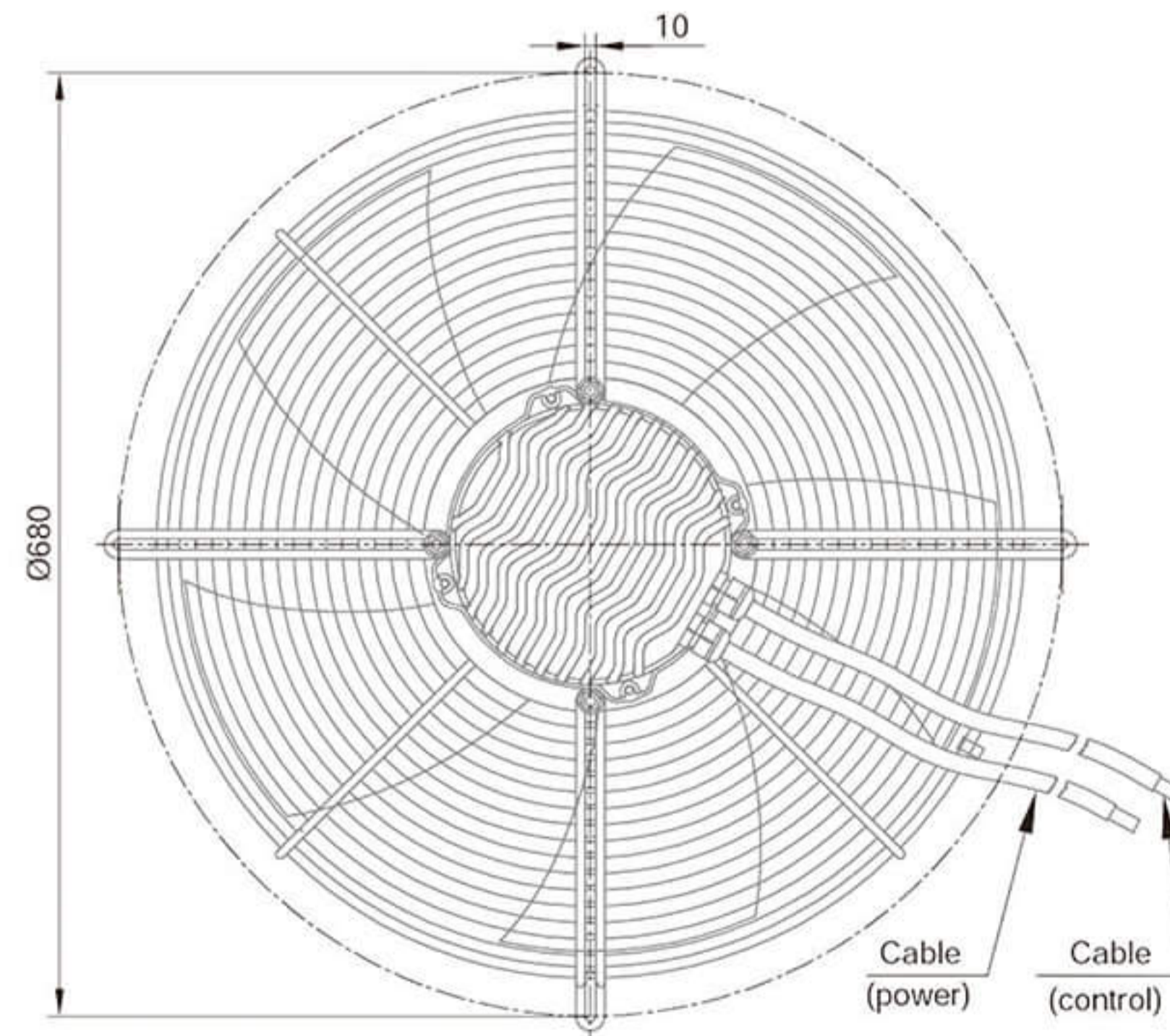
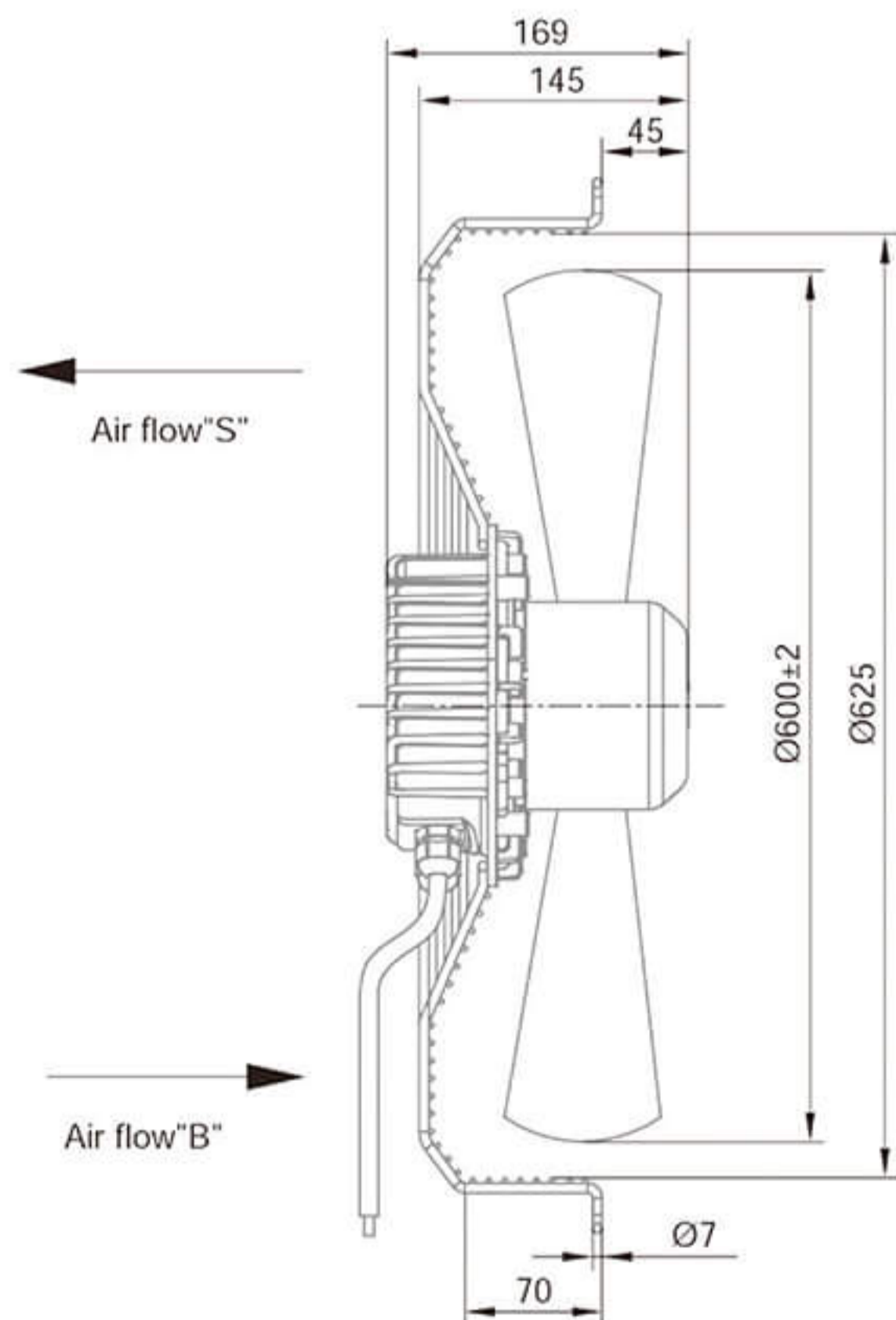
Model	Voltage (V)	Frequency (Hz)	Input Power (W)	Current (A)	Air Volume (m³/h)	Speed (r/min)	Noise [dB(A)]	Max Environmental Temperature(°C)	Weight (Kg)
BMF-8E550-PZB5BC0 BMF-8E550-PZB5SC0	230	50/60	520	3.9	8500	1400	74	50	10.5

EC Axial Fans $\Phi 600$



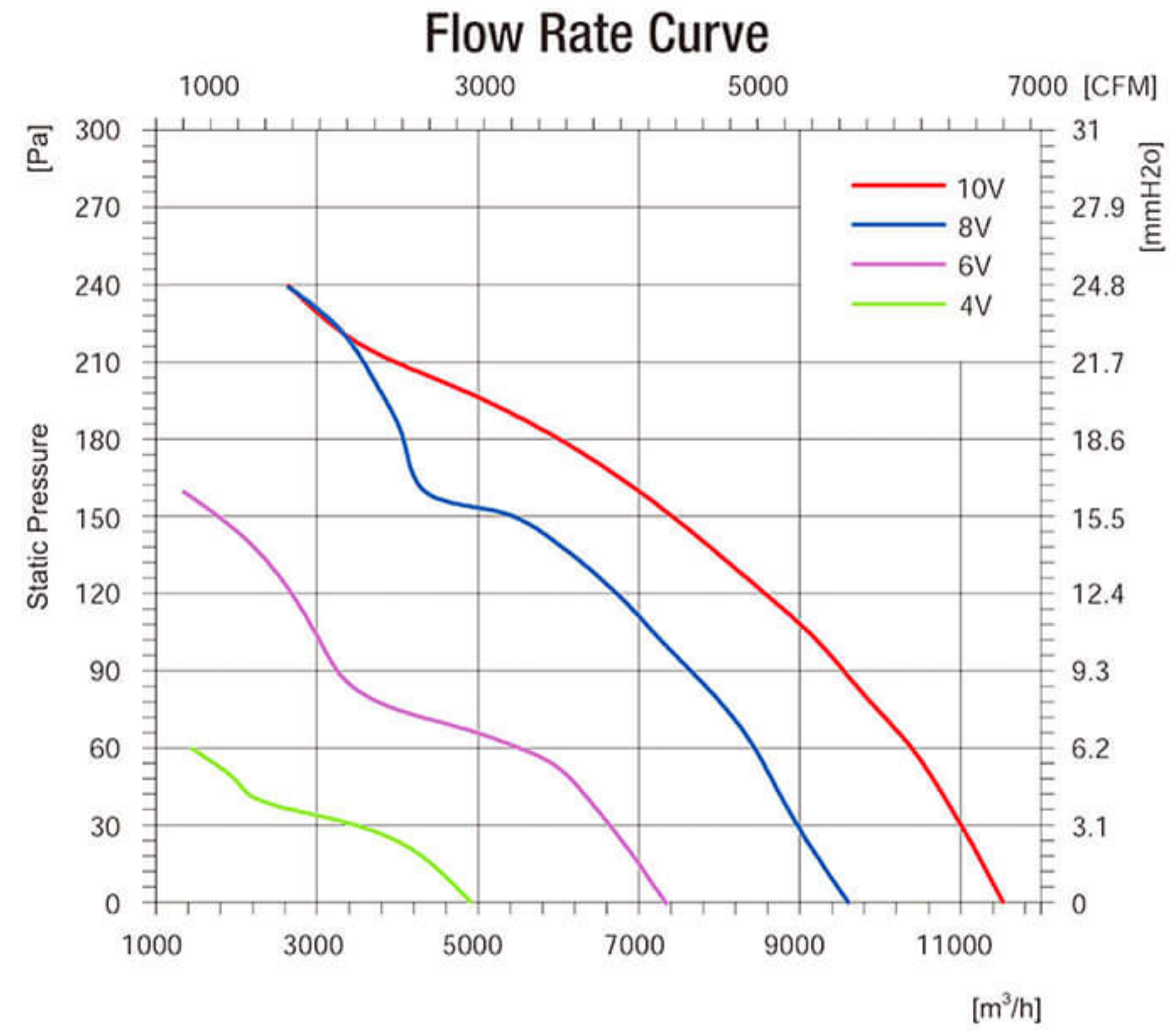
Product Characteristic

- Motor technology: EC Outer rotor
- Supply voltage: 1~, 200-277V, 50/60Hz
- Mode of Operation: S1
- Protection Class: IP54
- Insulation Class: F
- Bearings: Maintenance-free ball bearings
- Blades Material: Cold rolled sheet steel
- Blades count: 5
- Air direction: seen on the leads
- Perm. amb. temp.: -25°C ~ +50°C
- Controller Integrated, 0-10V or PWM Control



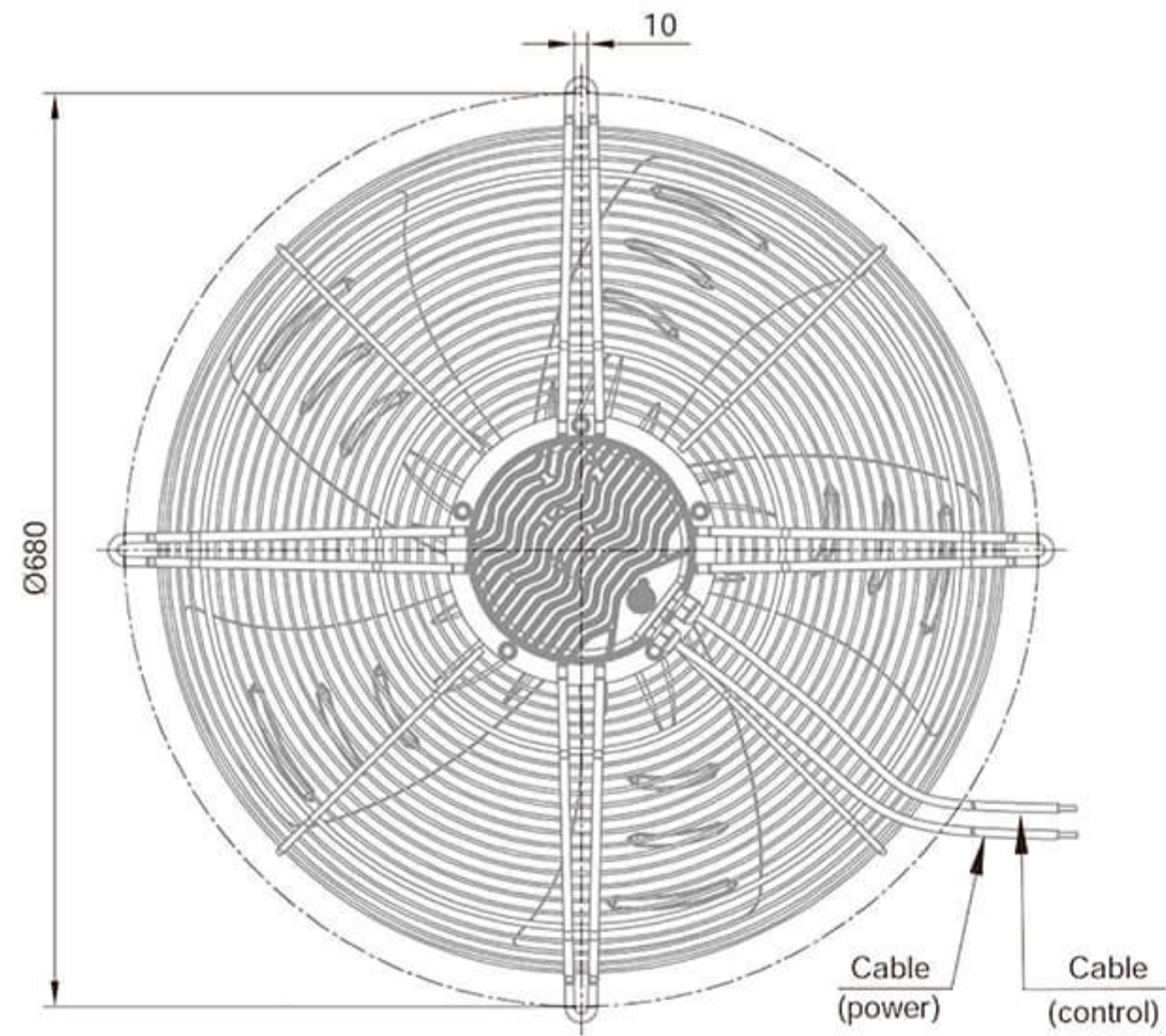
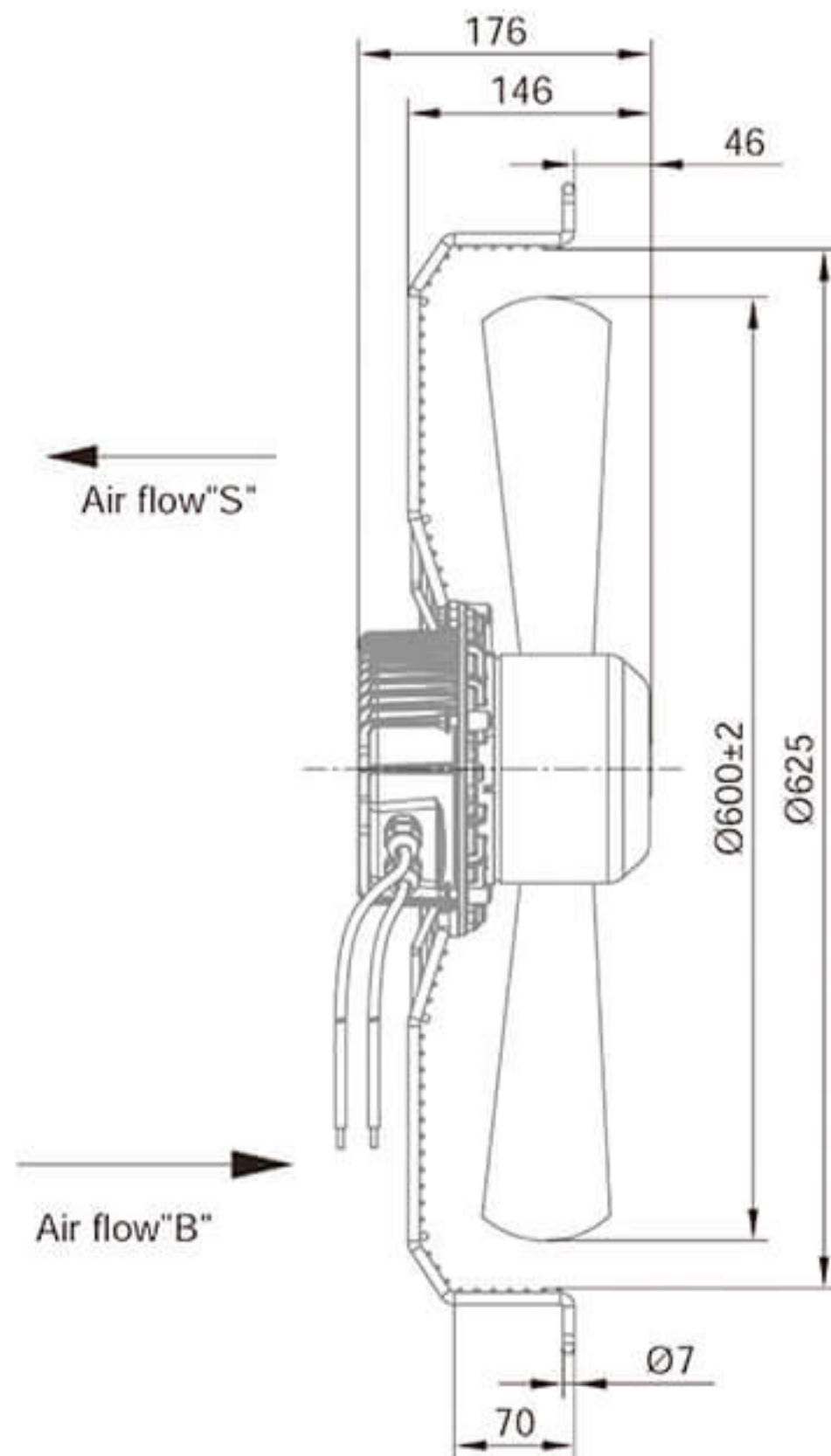
Model	Voltage (V)	Frequency (Hz)	Input Power (W)	Current (A)	Air Volume (m³/h)	Speed (r/min)	Noise [dB(A)]	Max Environmental Temperature(°C)	Weight (Kg)
BMF-8E600-PZB5BC0 BMF-8E600-PZB5SC0	230	50/60	500	4.2	10000	1310	75	50	10.5

EC Axial Fans $\Phi 600$



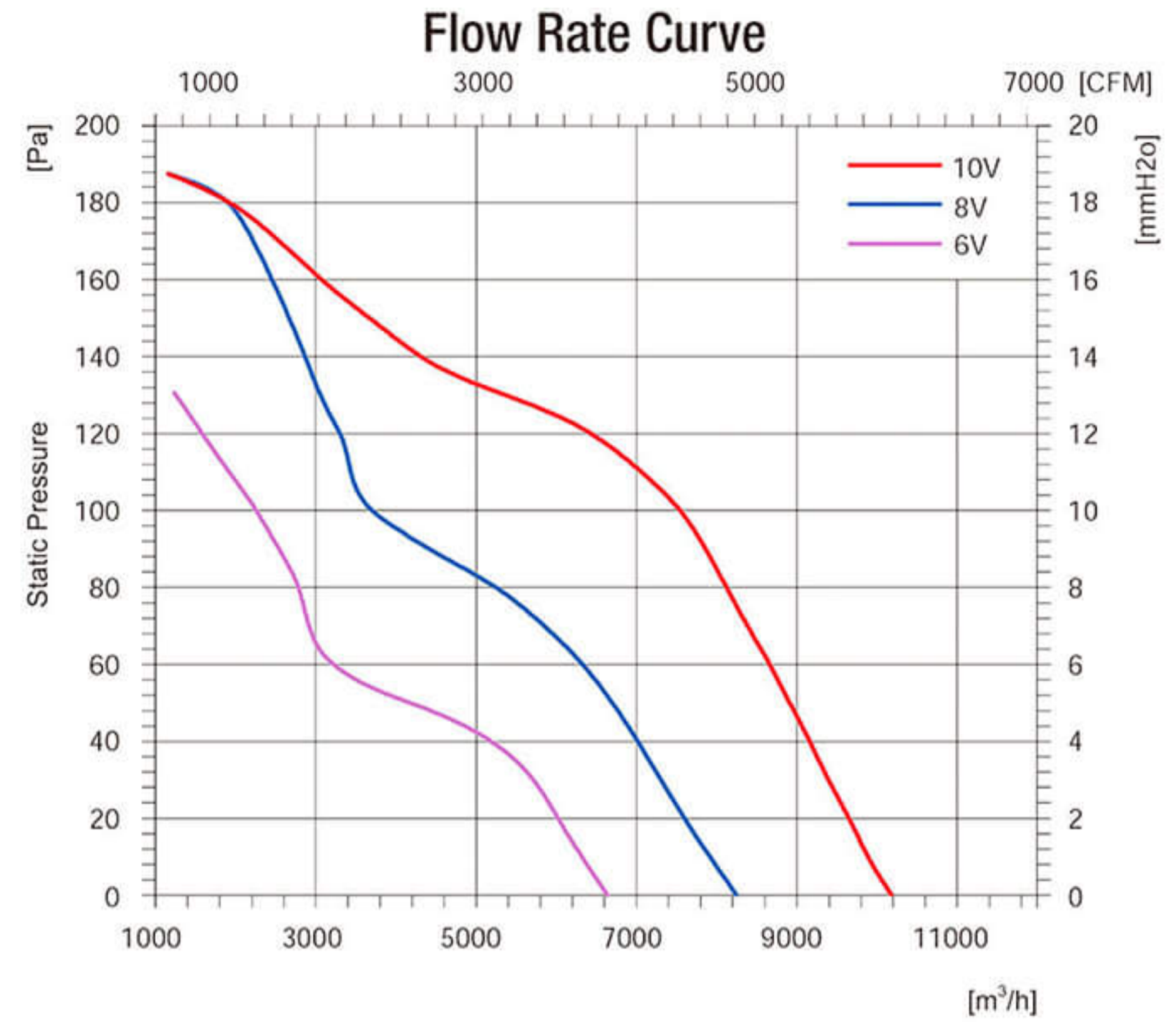
Product Characteristic

- Motor technology: EC Outer rotor
- Supply voltage: 3~, 380-480V, 50/60Hz
- Mode of Operation: S1
- Protection Class: IP54
- Insulation Class: F
- Bearings: Maintenance-free ball bearings
- Blades Material: Cold rolled sheet steel
- Blades count: 5
- Air direction: seen on the leads
- Perm.amb.temp.: -25°C ~ +50°C
- Controller Integrated, 0-10V or PWM Control



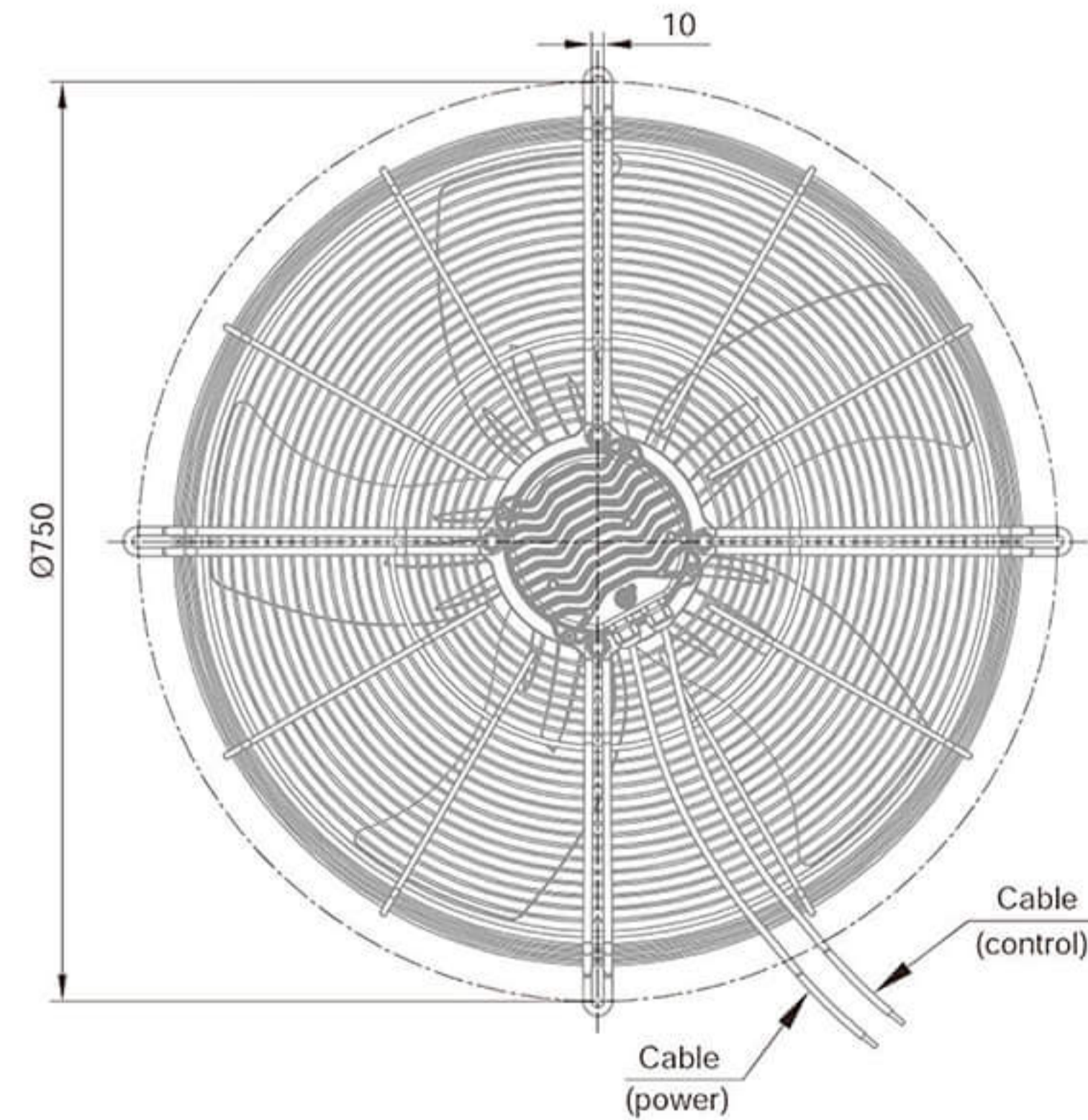
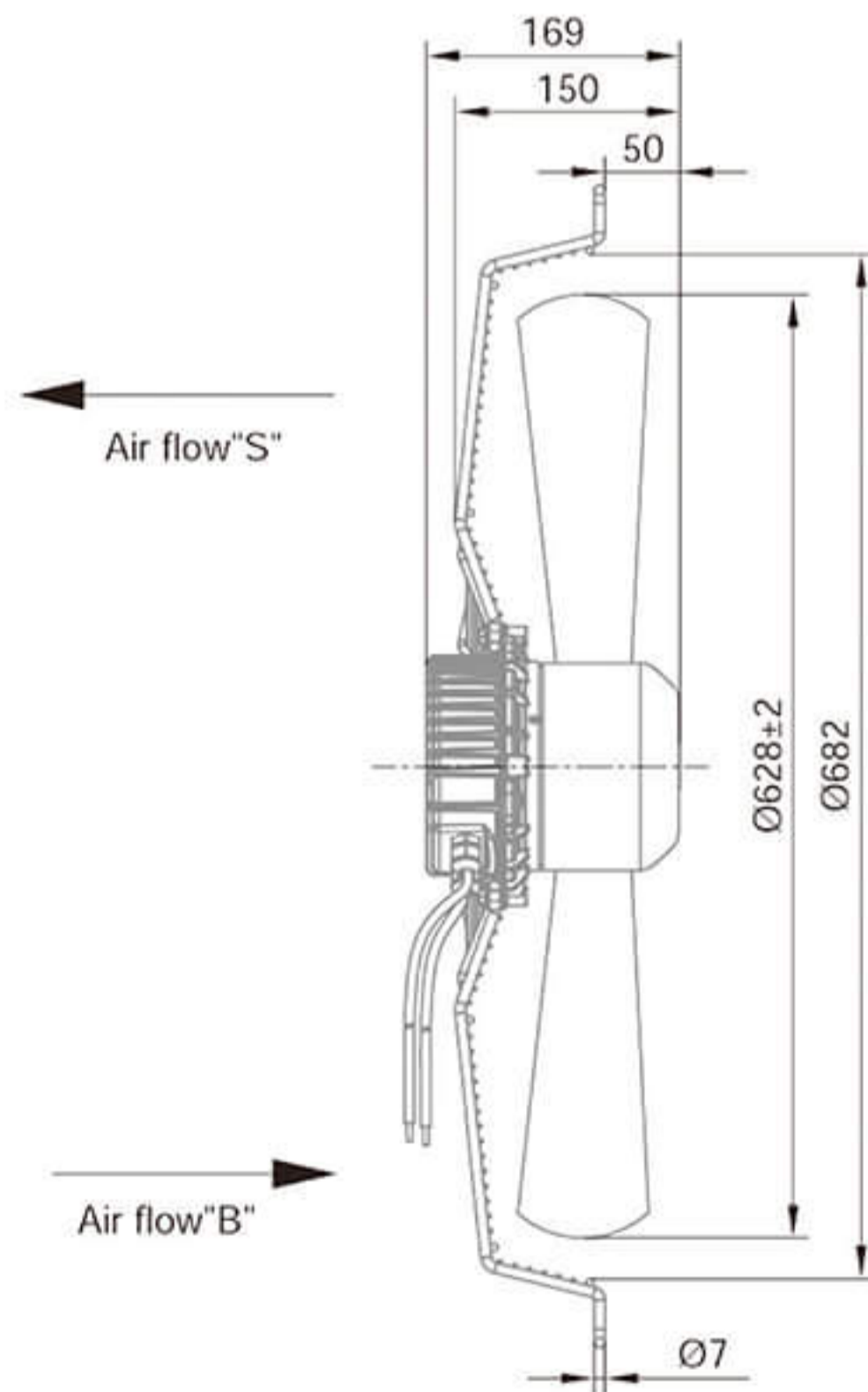
Model	Voltage (V)	Frequency (Hz)	Input Power (W)	Current (A)	Air Volume (m³/h)	Speed (r/min)	Noise [dB(A)]	Max Environmental Temperature(°C)	Weight (Kg)
BMF-8D600-PZB5BC0 BMF-8D600-PZB5SC0	400	50/60	780	1.3	11500	1360	80	50	11.0

EC Axial Fans $\Phi 630$



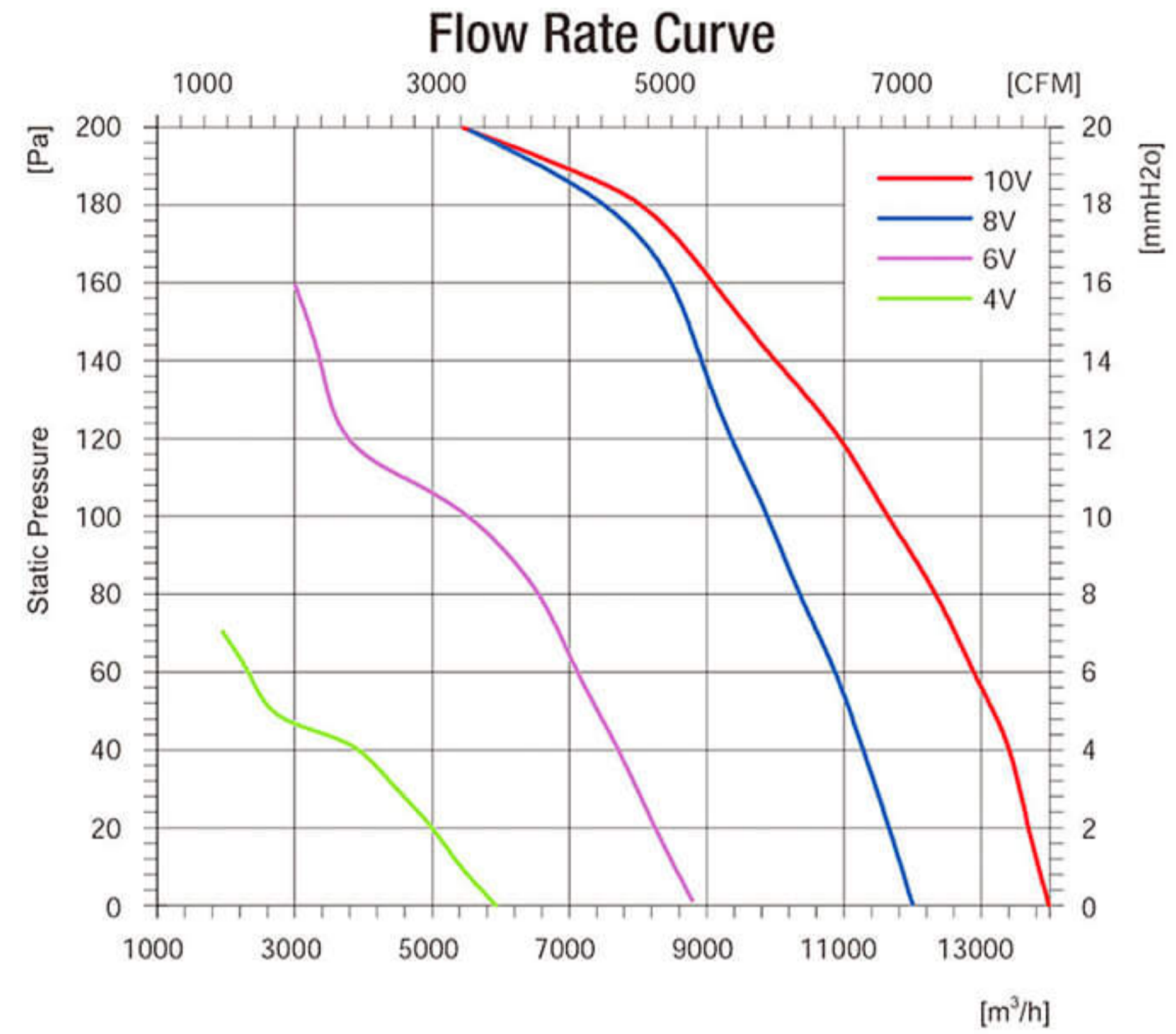
Product Characteristic

- Motor technology: EC Outer rotor
- Supply voltage: 1~, 200-277V, 50/60Hz
- Mode of Operation: S1
- Protection Class: IP54
- Insulation Class: F
- Bearings: Maintenance-free ball bearings
- Blades Material: Cold rolled sheet steel
- Blades count: 5
- Air direction: seen on the leads
- Perm.amb.temp.: -25°C ~ +50°C
- Controller Integrated, 0-10V or PWM Control



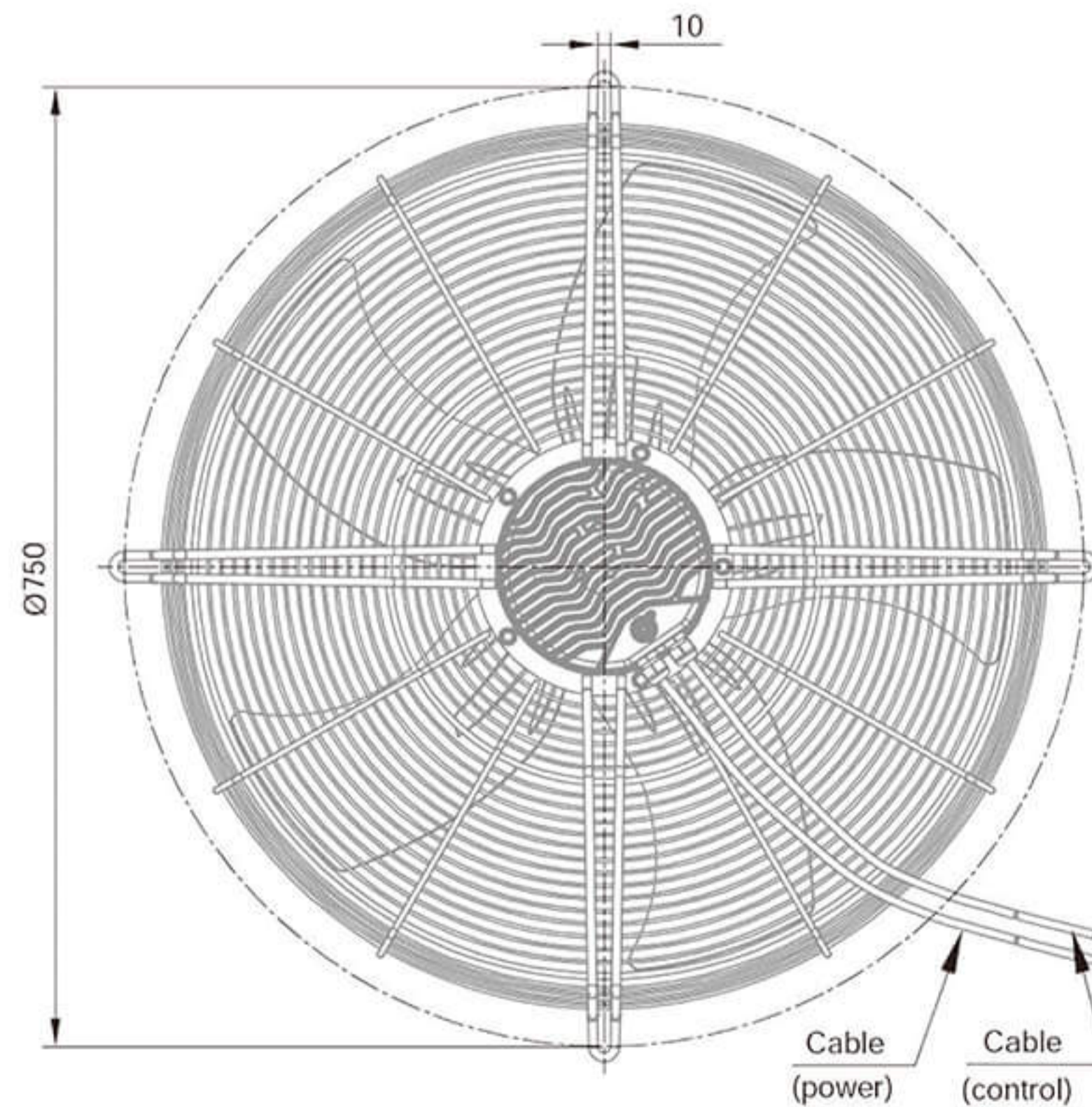
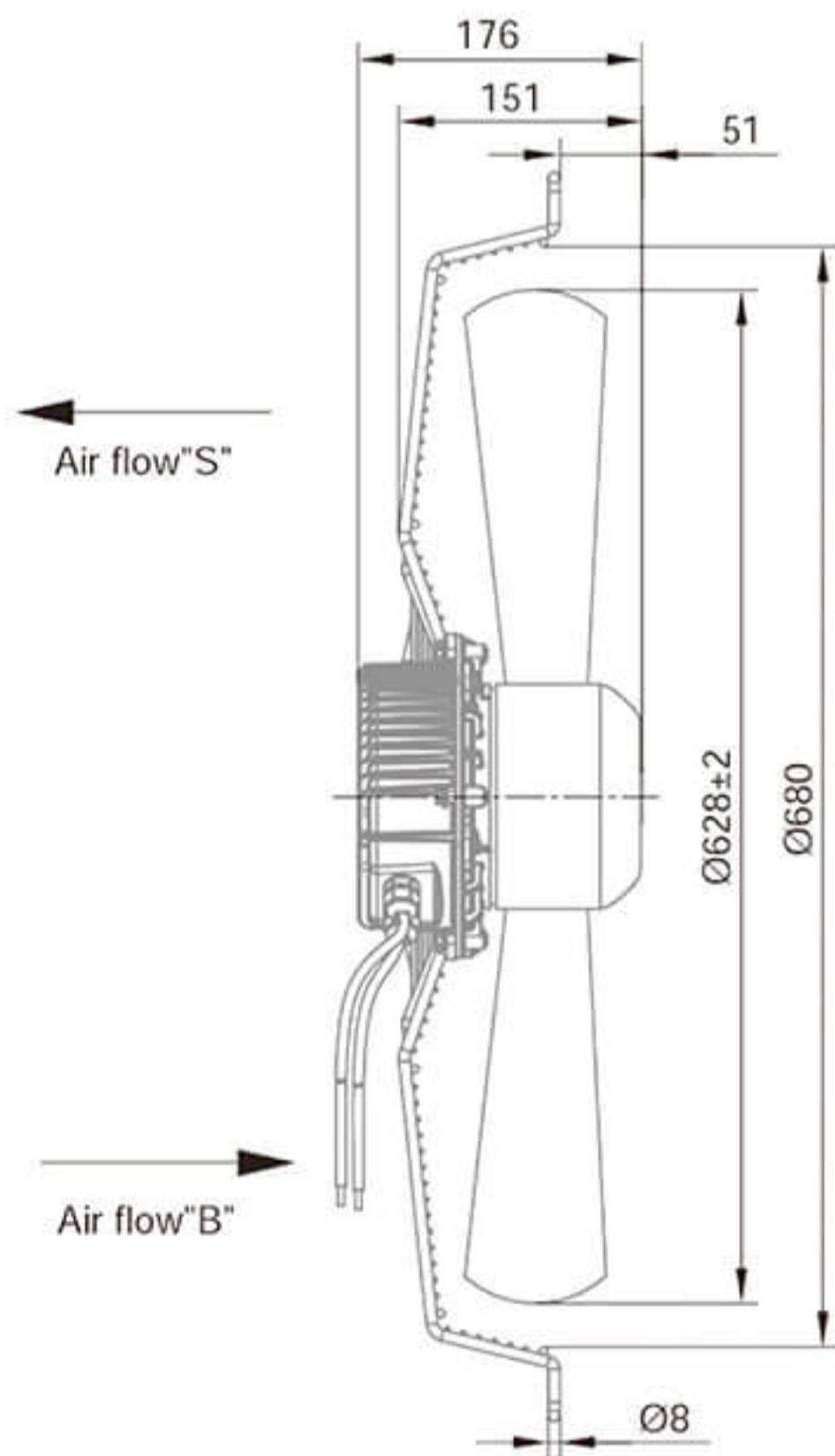
Model	Voltage (V)	Frequency (Hz)	Input Power (W)	Current (A)	Air Volume (m³/h)	Speed (r/min)	Noise [dB(A)]	Max Environmental Temperature(°C)	Weight (Kg)
BMF-8E630-PZB5BC0 BMF-8E630-PZB5SC0	230	50/60	528	4.07	10000	1215	77	50	11.0

EC Axial Fans $\Phi 630$



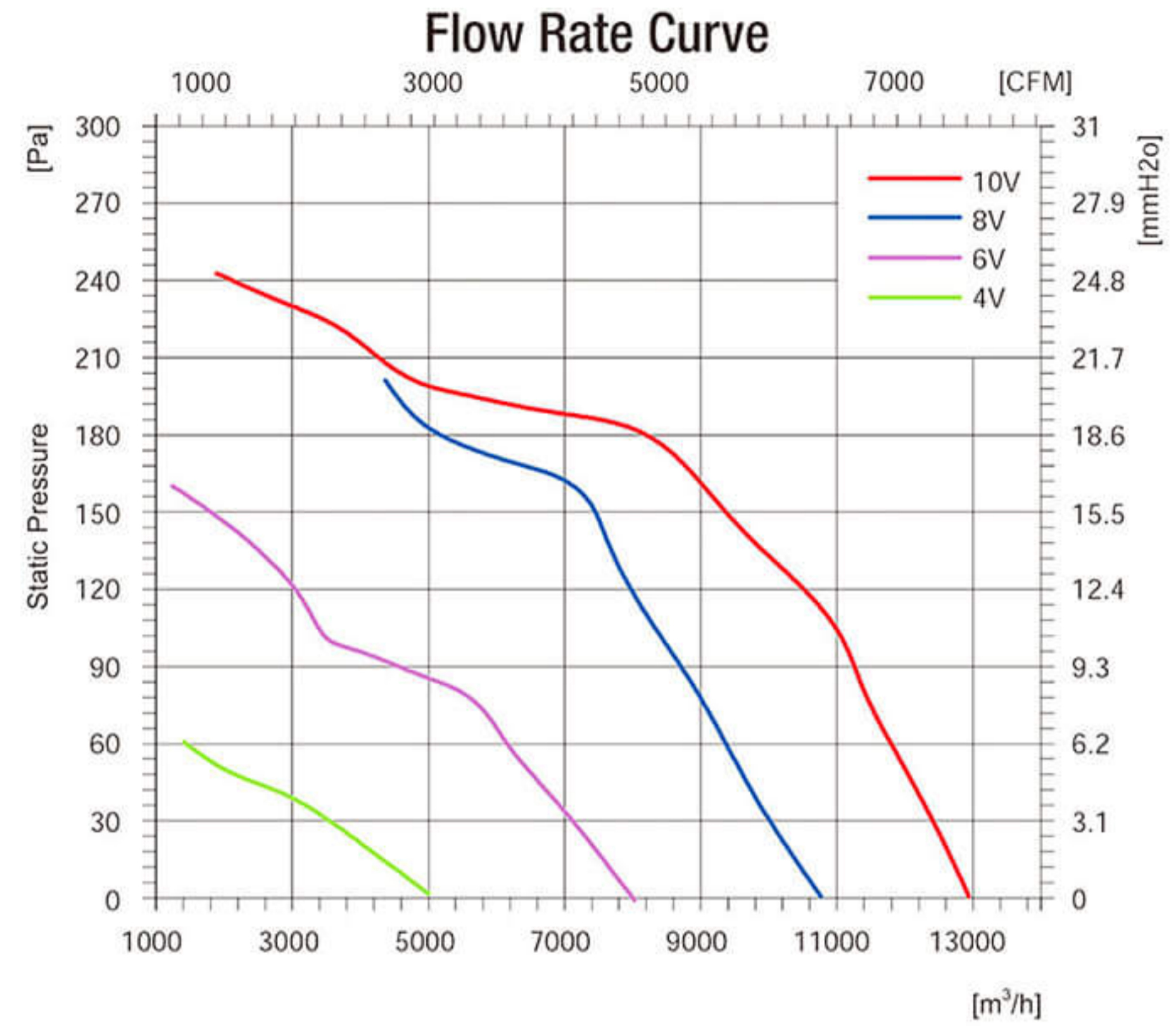
Product Characteristic

- Motor technology: EC Outer rotor
- Supply voltage: 1~, 200-277V, 50/60Hz
- Mode of Operation: S1
- Protection Class: IP54
- Insulation Class: F
- Bearings: Maintenance-free ball bearings
- Blades Material: Cold rolled sheet steel
- Blades count: 5
- Air direction: seen on the leads
- Perm.amb.temp.: -25°C ~ +50°C
- Controller Integrated, 0-10V or PWM Control



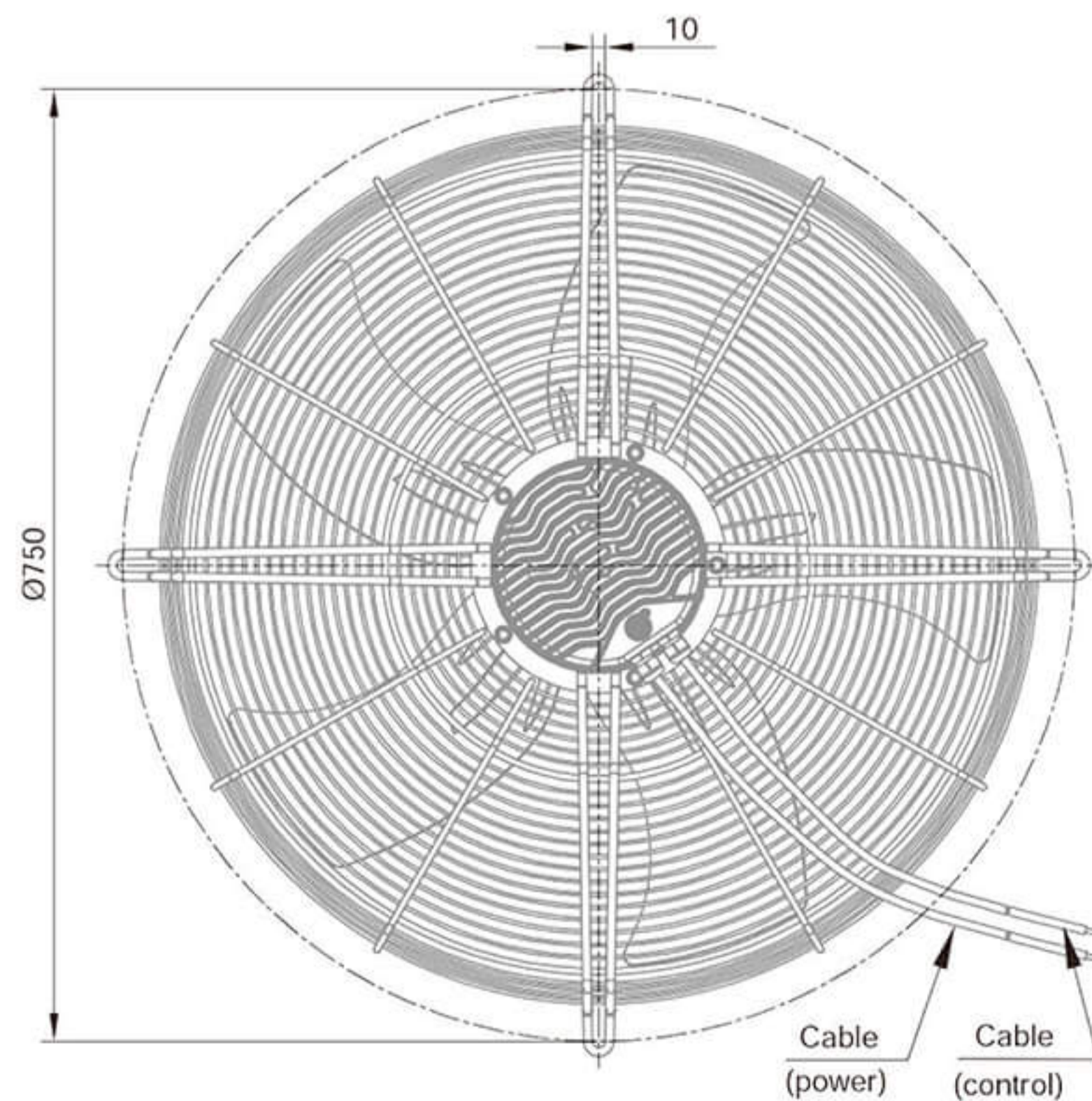
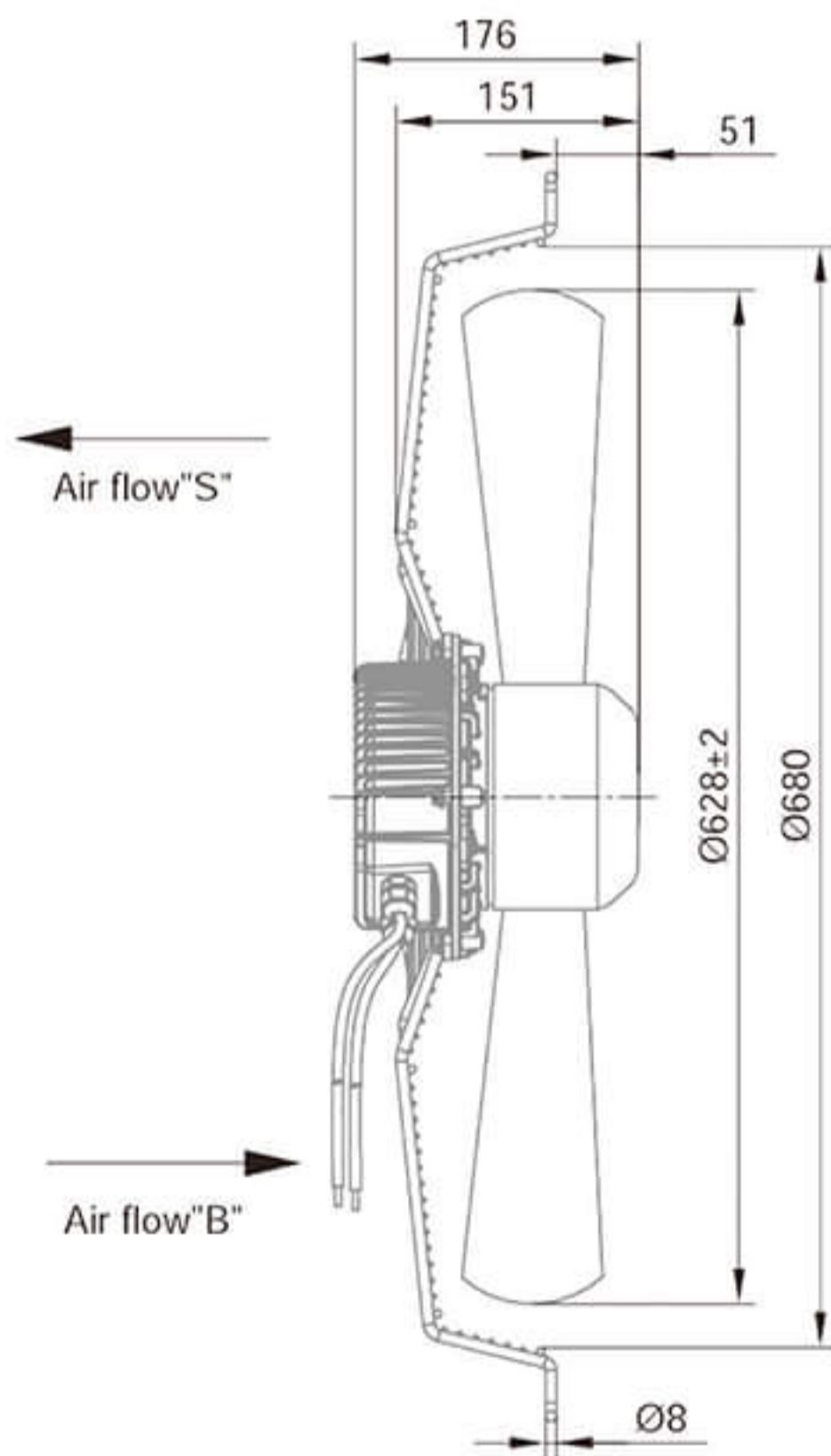
Model	Voltage (V)	Frequency (Hz)	Input Power (W)	Current (A)	Air Volume (m³/h)	Speed (r/min)	Noise [dB(A)]	Max Environmental Temperature(°C)	Weight (Kg)
BMF-8E630-PZB5BC2 BMF-8E630-PZB5SC2	230	50/60	1000	6.7	14000	1450	81	50	11.0

EC Axial Fans $\Phi 630$



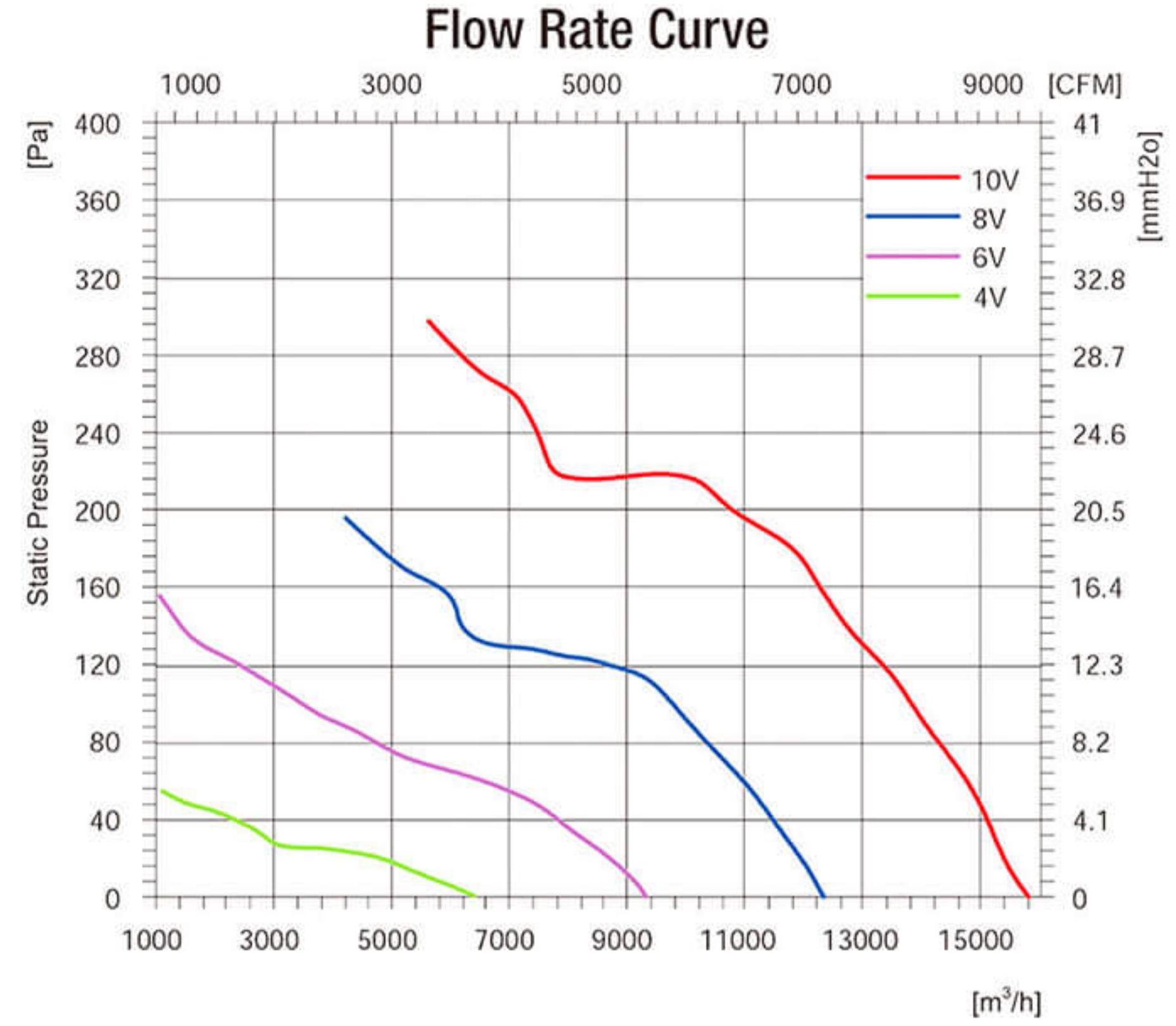
Product Characteristic

- Motor technology: EC Outer rotor
- Supply voltage: 3~, 380-480V, 50/60Hz
- Mode of Operation: S1
- Protection Class: IP54
- Insulation Class: F
- Bearings: Maintenance-free ball bearings
- Blades Material: Cold rolled sheet steel
- Blades count: 5
- Air direction: seen on the leads
- Perm.amb.temp.: -25°C ~ +50°C
- Controller Integrated, 0-10V or PWM Control



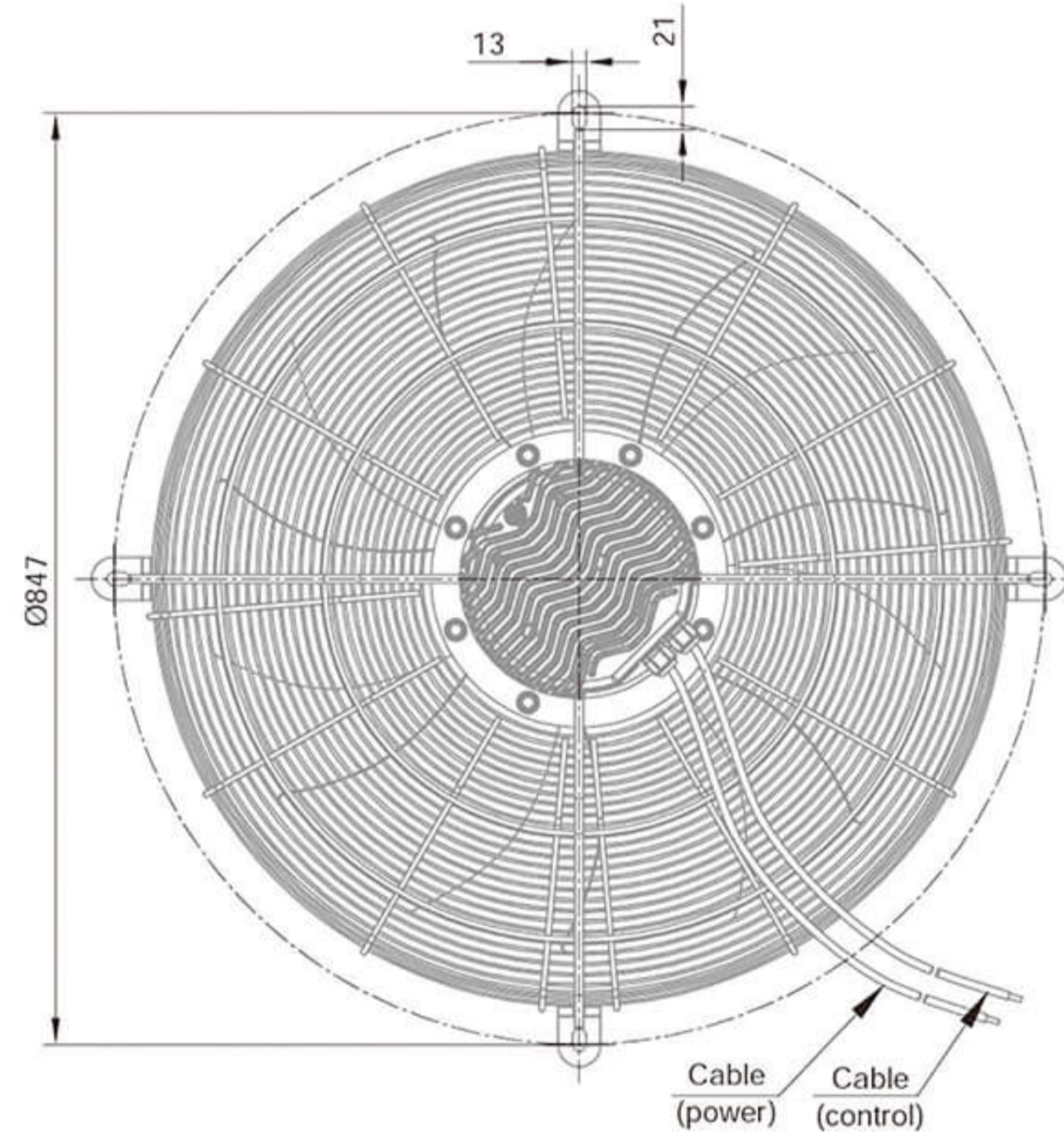
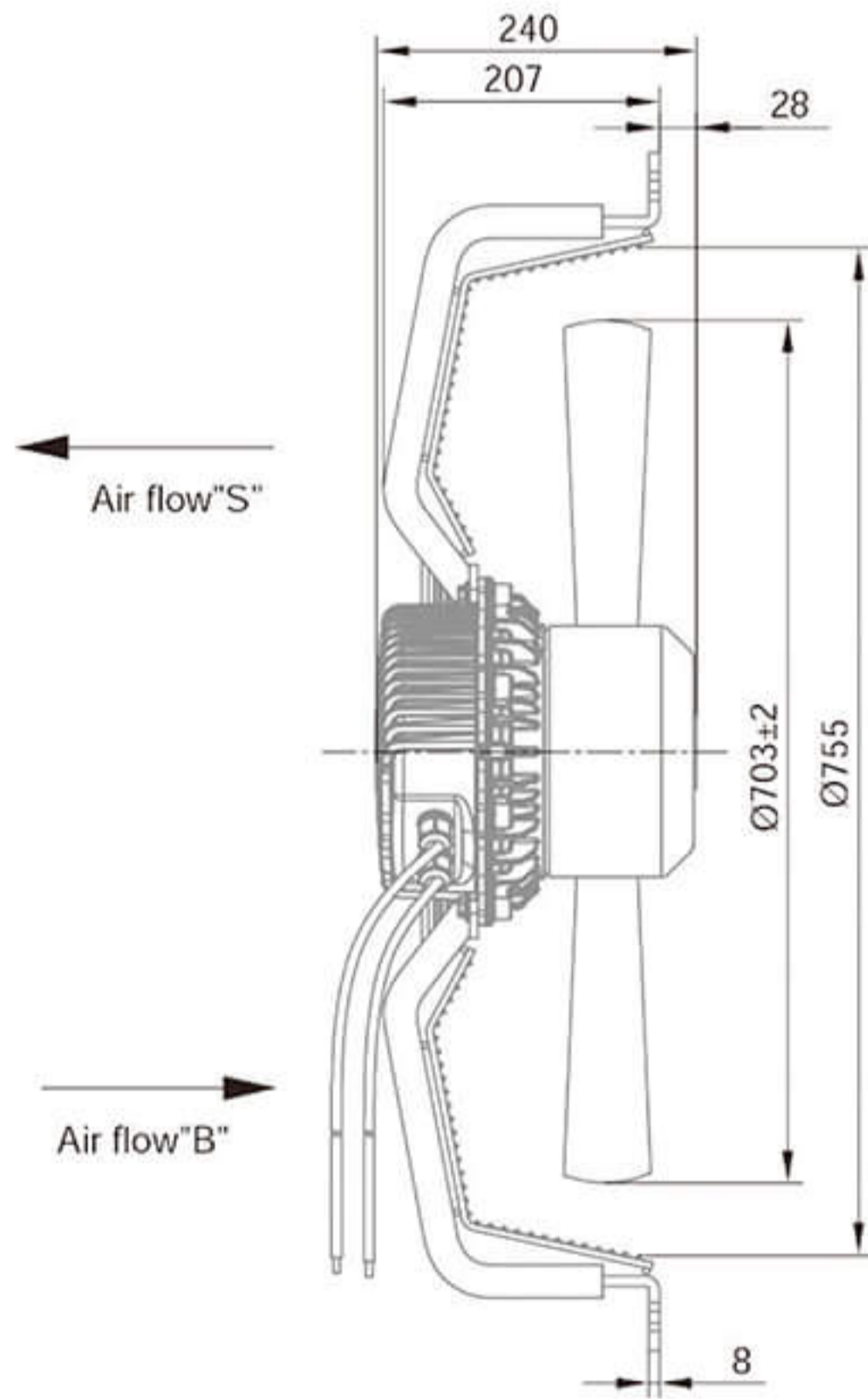
Model	Voltage (V)	Frequency (Hz)	Input Power (W)	Current (A)	Air Volume (m³/h)	Speed (r/min)	Noise [dB(A)]	Max Environmental Temperature(°C)	Weight (Kg)
BMF-8D630-PZB5BC0 BMF-8D630-PZB5SC0	400	50/60	970	1.6	13500	1460	78	50	11.0

EC Axial Fans $\Phi 710$



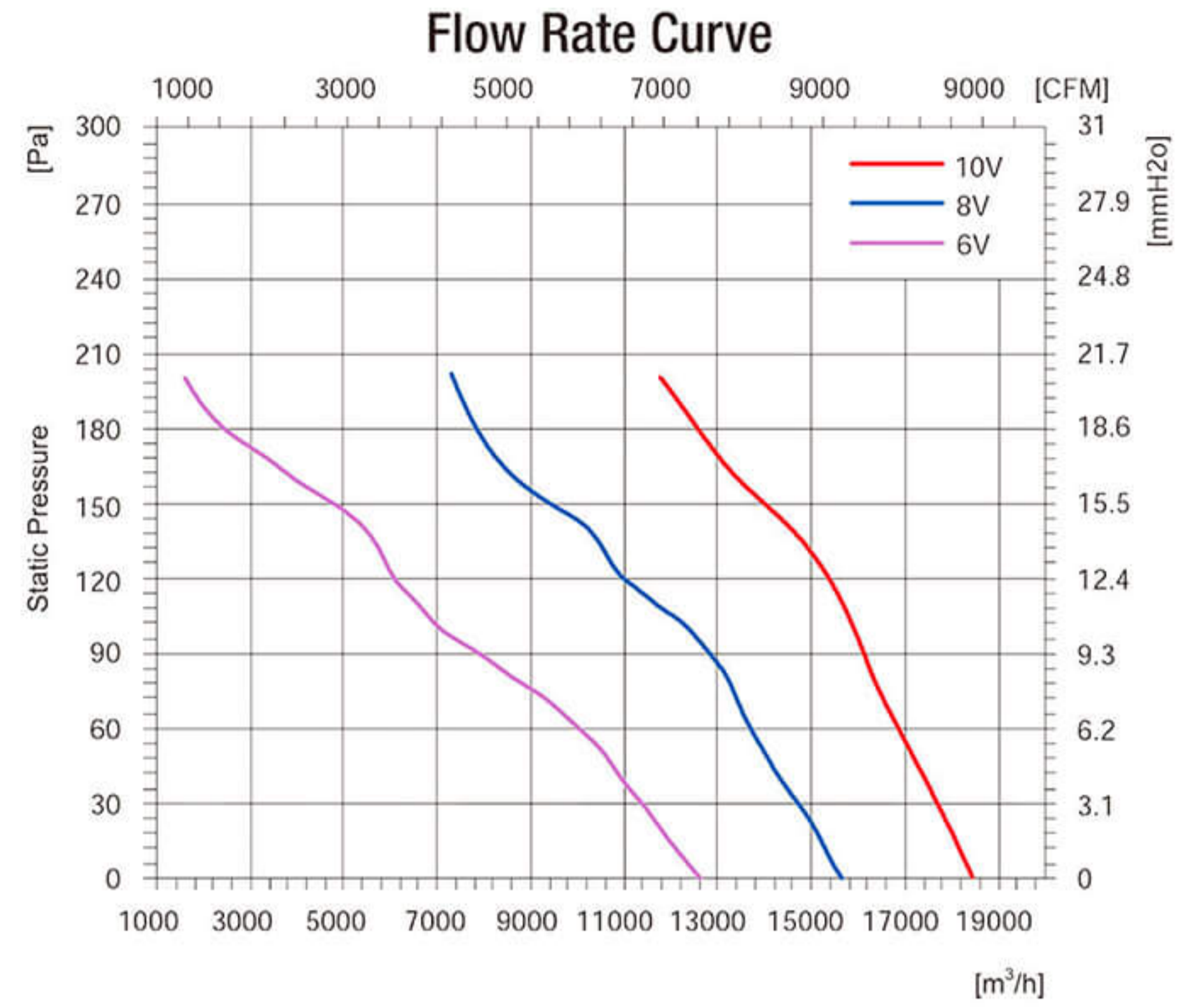
Product Characteristic

- Motor technology: EC Outer rotor
- Supply voltage: 3~, 380-480V, 50/60Hz
- Mode of Operation: S1
- Protection Class: IP54
- Insulation Class: F
- Bearings: Maintenance-free ball bearings
- Blades Material: Cold rolled sheet steel
- Blades count: 7
- Air direction: seen on the leads
- Perm.amb.temp.: -25°C ~ +50°C
- Controller Integrated, 0-10V or PWM Control



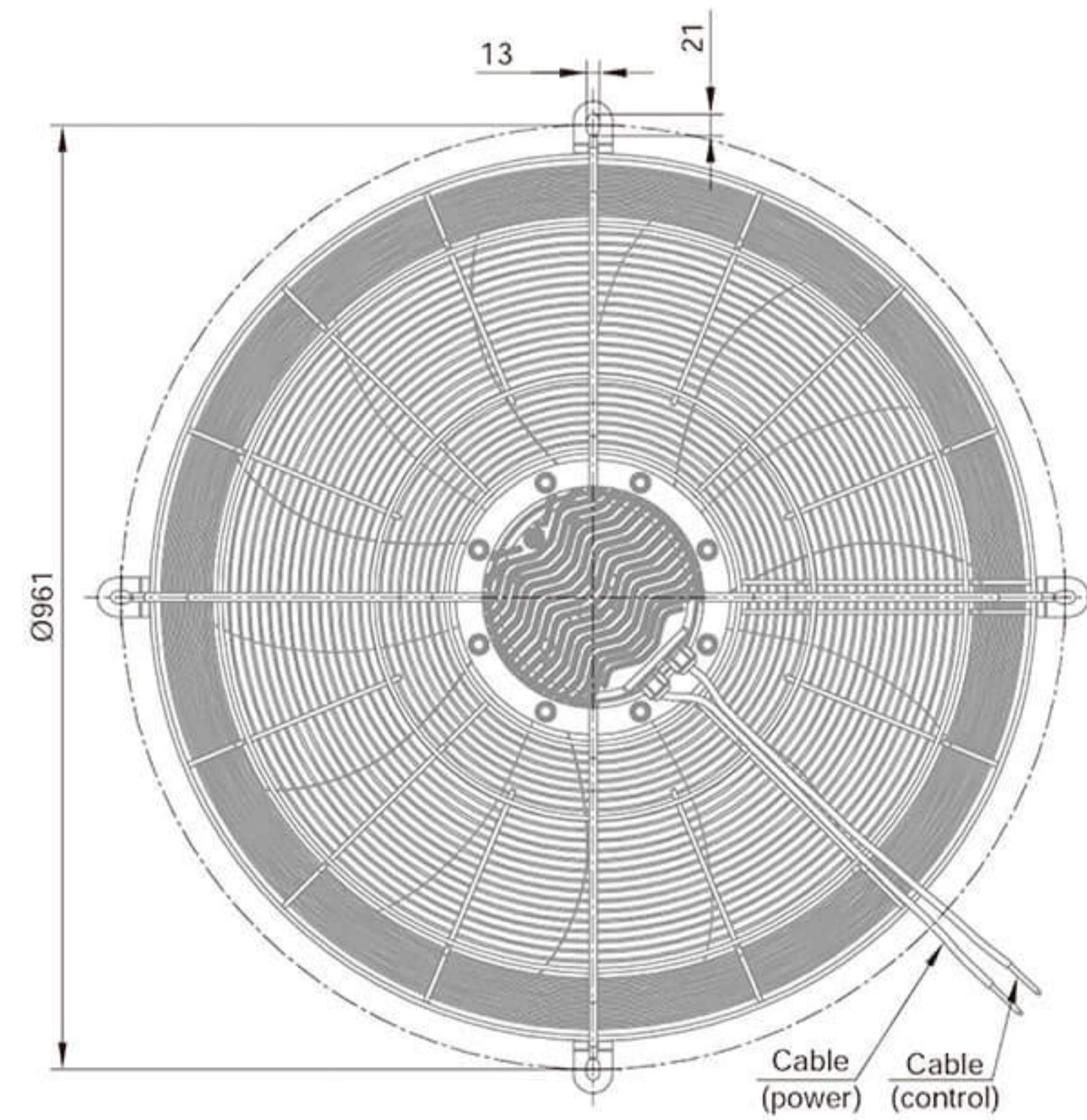
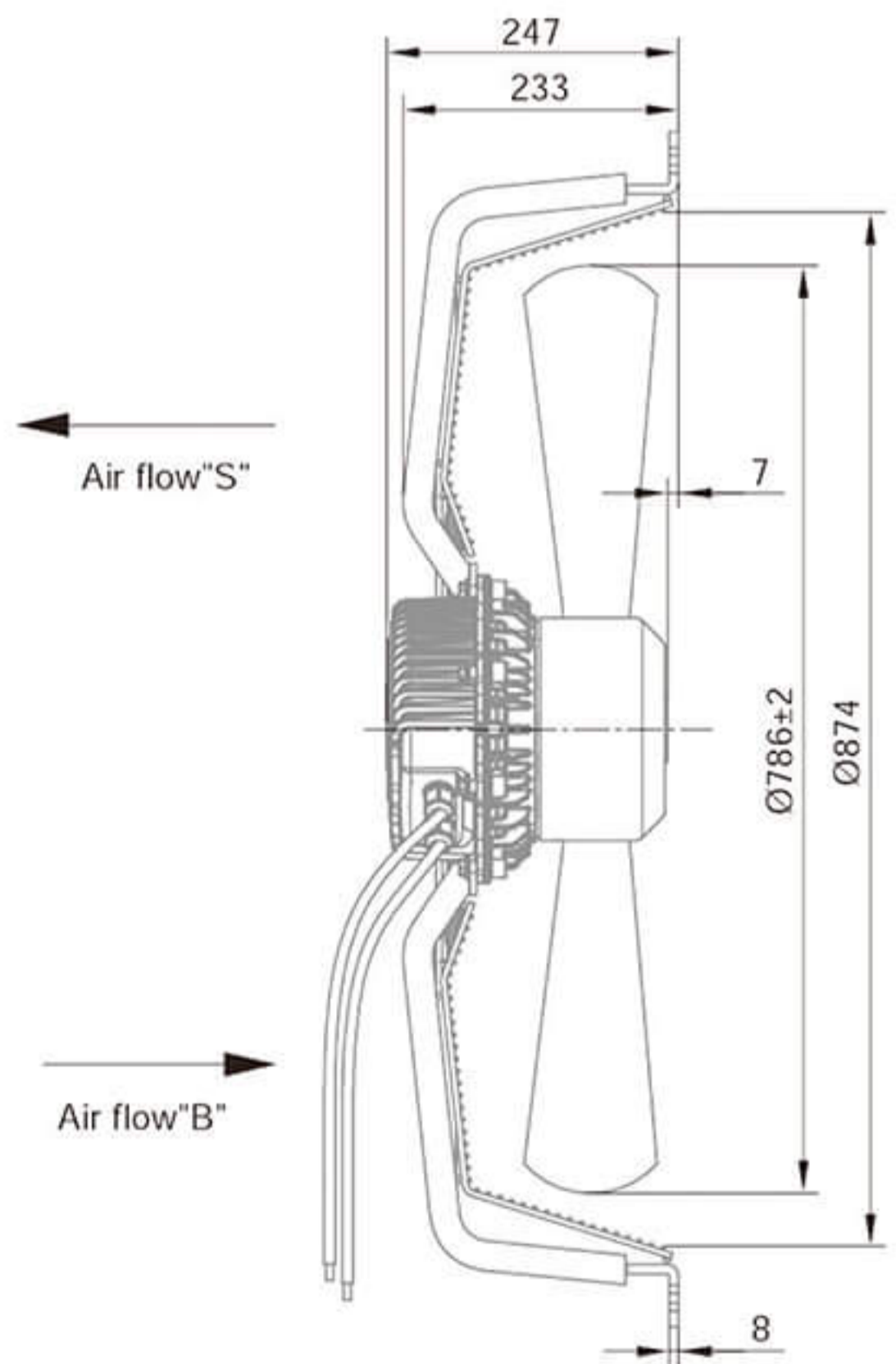
Model	Voltage (V)	Frequency (Hz)	Input Power (W)	Current (A)	Air Volume (m³/h)	Speed (r/min)	Noise [dB(A)]	Max Environmental Temperature(°C)	Weight (Kg)
BMF-8D710-PZB7BC0 BMF-8D710-PZB7SC0	400	50/60	1500	2.45	16000	1250	82	50	29.0

EC Axial Fans $\Phi 800$



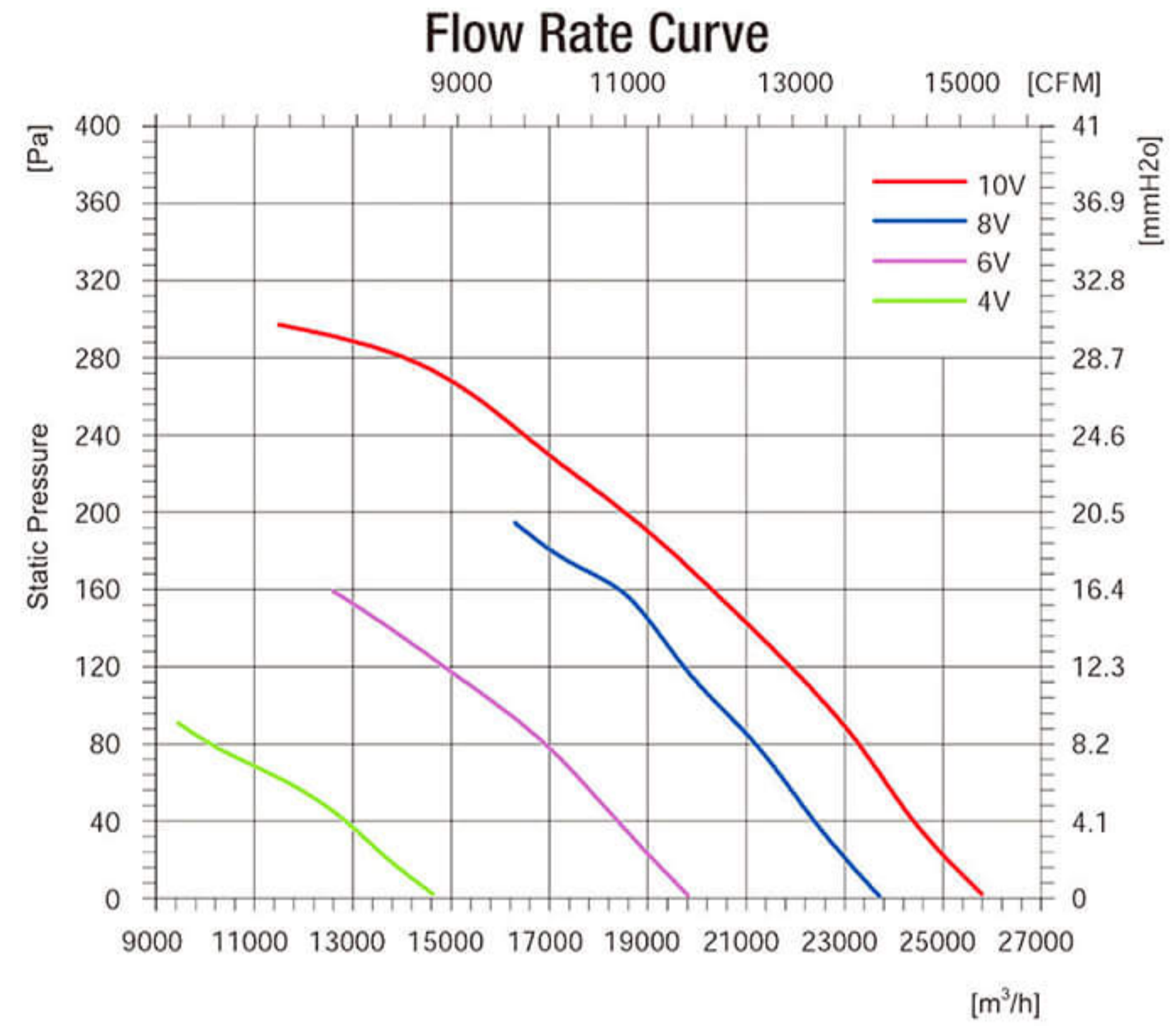
Product Characteristic

- Motor technology: EC Outer rotor
- Supply voltage: 3~, 380-480V, 50/60Hz
- Mode of Operation: S1
- Protection Class: IP54
- Insulation Class: F
- Bearings: Maintenance-free ball bearings
- Blades Material: Cold rolled sheet steel
- Blades count: 7
- Air direction: seen on the leads
- Perm.amb.temp.: -25°C ~ +50°C
- Controller Integrated, 0-10V or PWM Control



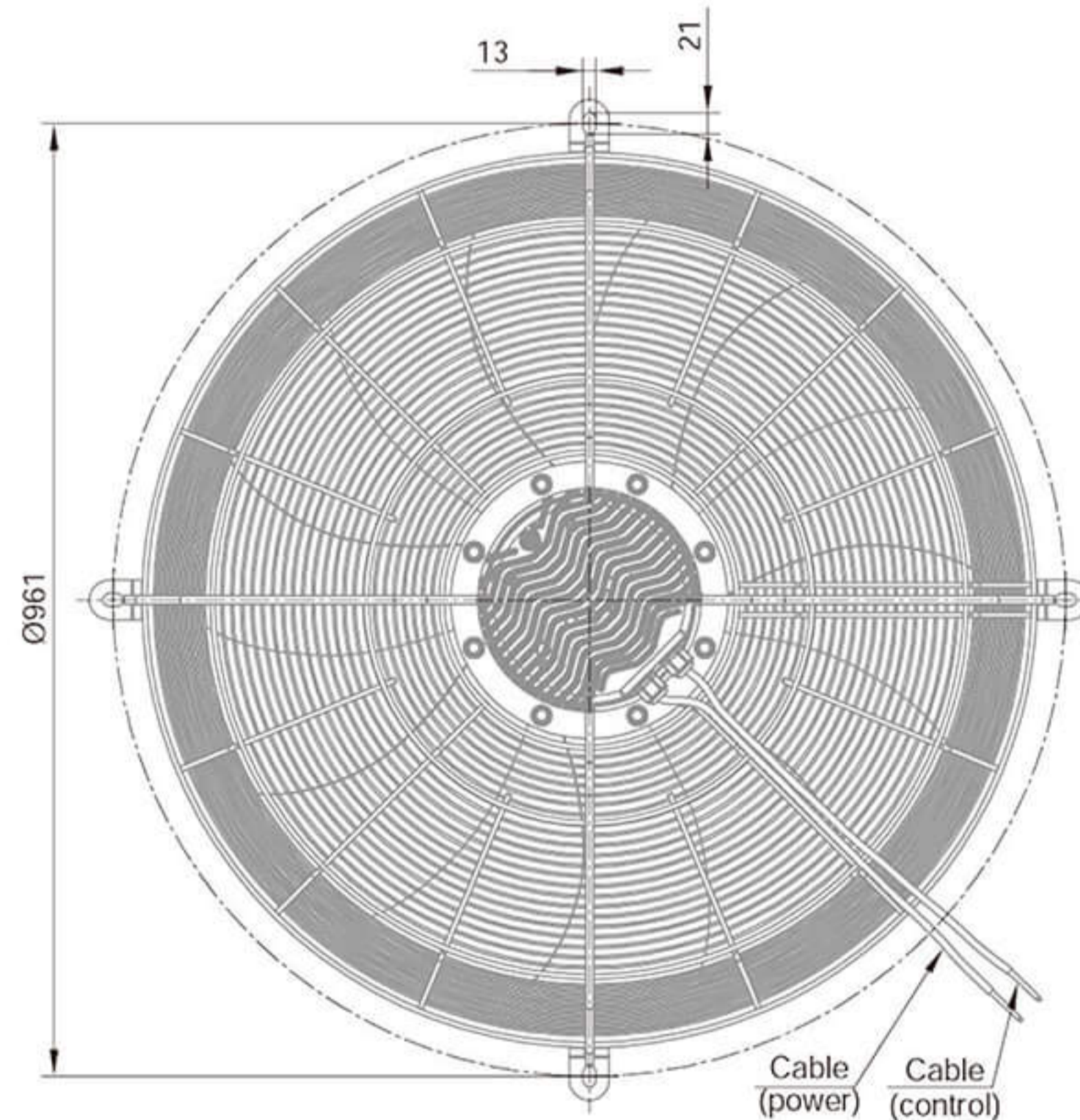
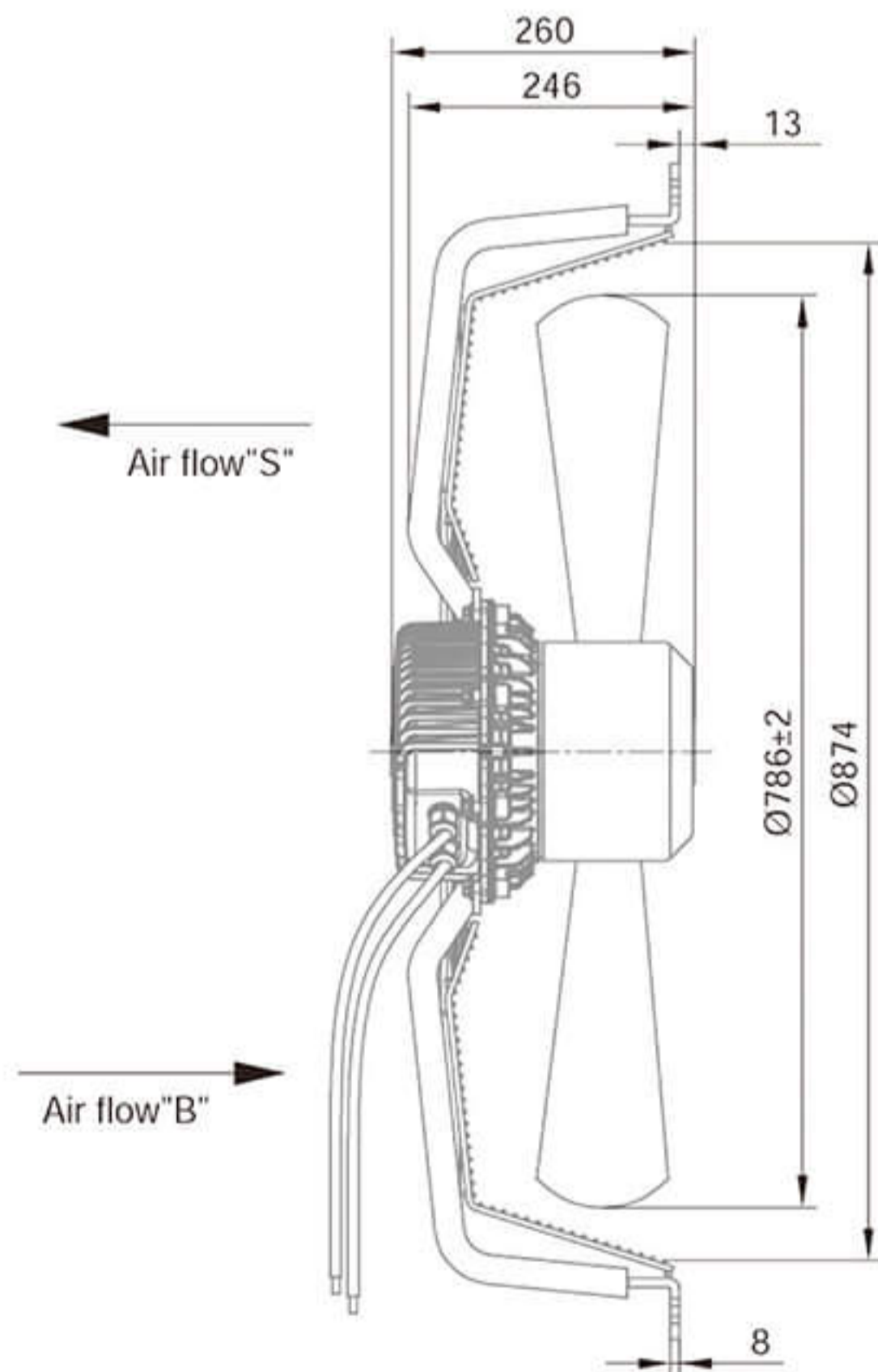
Model	Voltage (V)	Frequency (Hz)	Input Power (W)	Current (A)	Air Volume (m³/h)	Speed (r/min)	Noise [dB(A)]	Max Environmental Temperature(°C)	Weight (Kg)
BMF-8D800-PZB7BC0 BMF-8D800-PZB7SC0	400	50/60	1650	2.7	18500	1165	82	50	37.0

EC Axial Fans $\Phi 800$



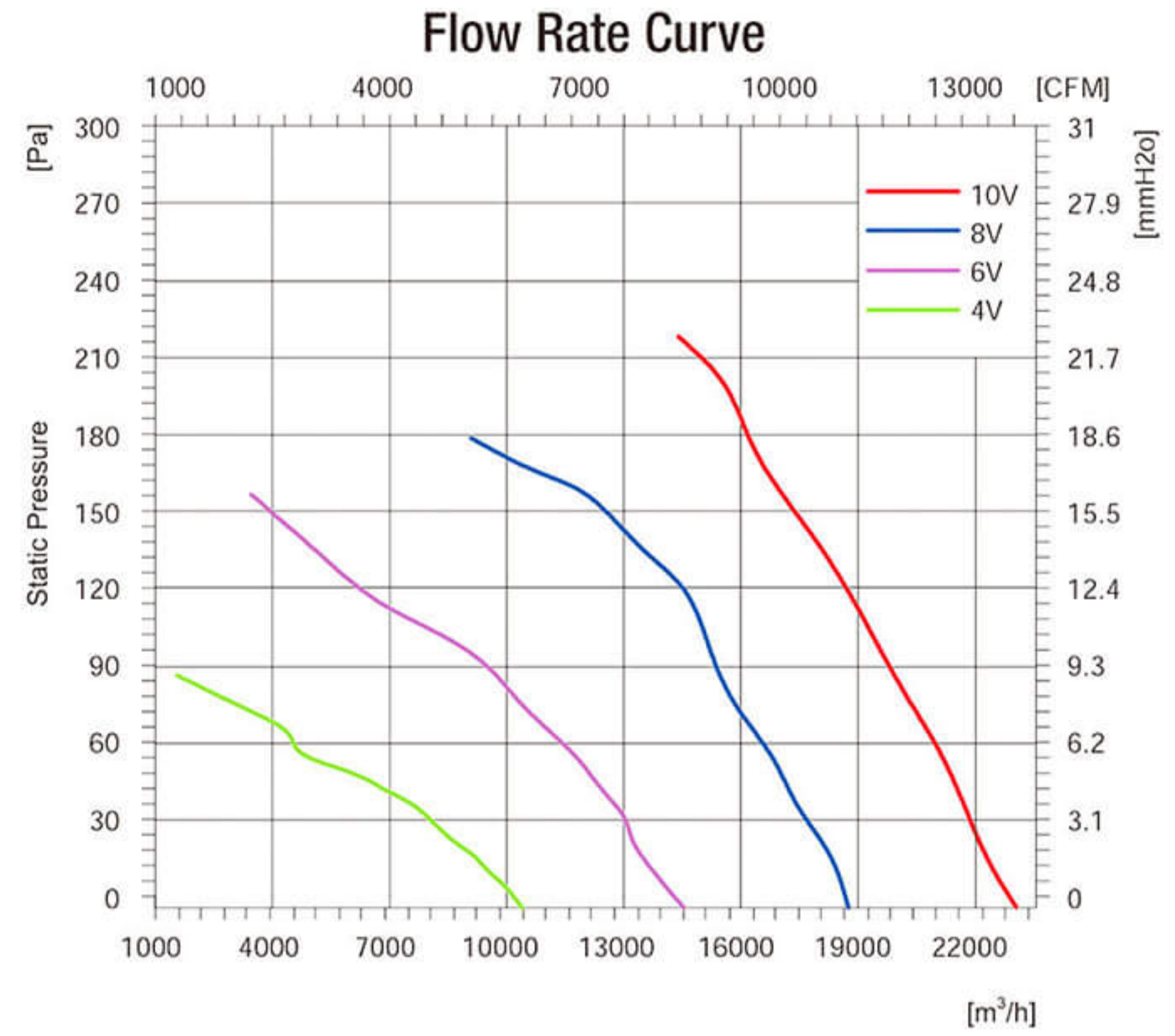
Product Characteristic

- Motor technology: EC Outer rotor
- Supply voltage: 3~, 380-480V, 50/60Hz
- Mode of Operation: S1
- Protection Class: IP54
- Insulation Class: F
- Bearings: Maintenance-free ball bearings
- Blades Material: Cold rolled sheet steel
- Blades count: 7
- Air direction: seen on the leads
- Perm.amb.temp.: -25°C ~ +50°C
- Controller Integrated, 0-10V or PWM Control



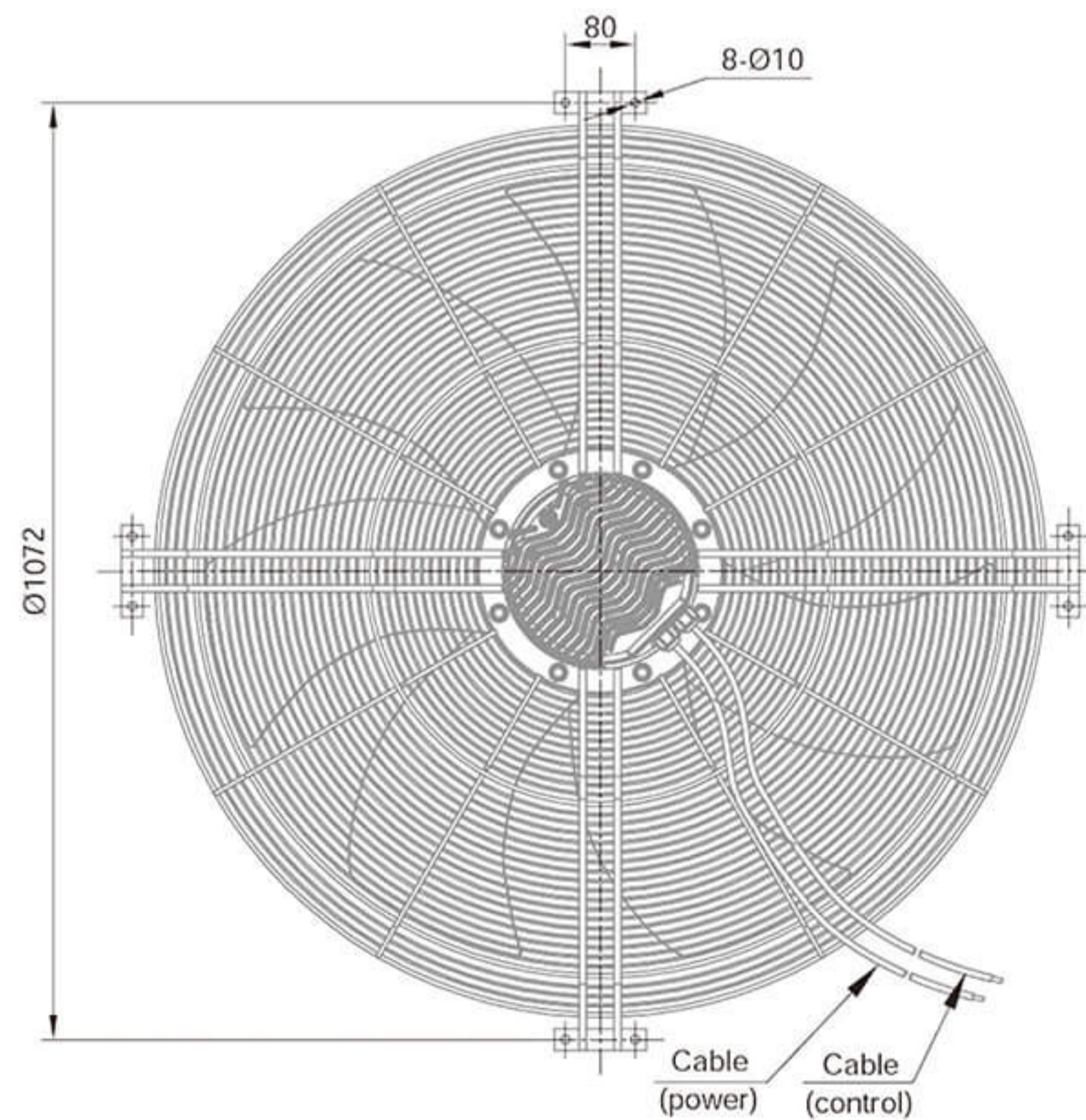
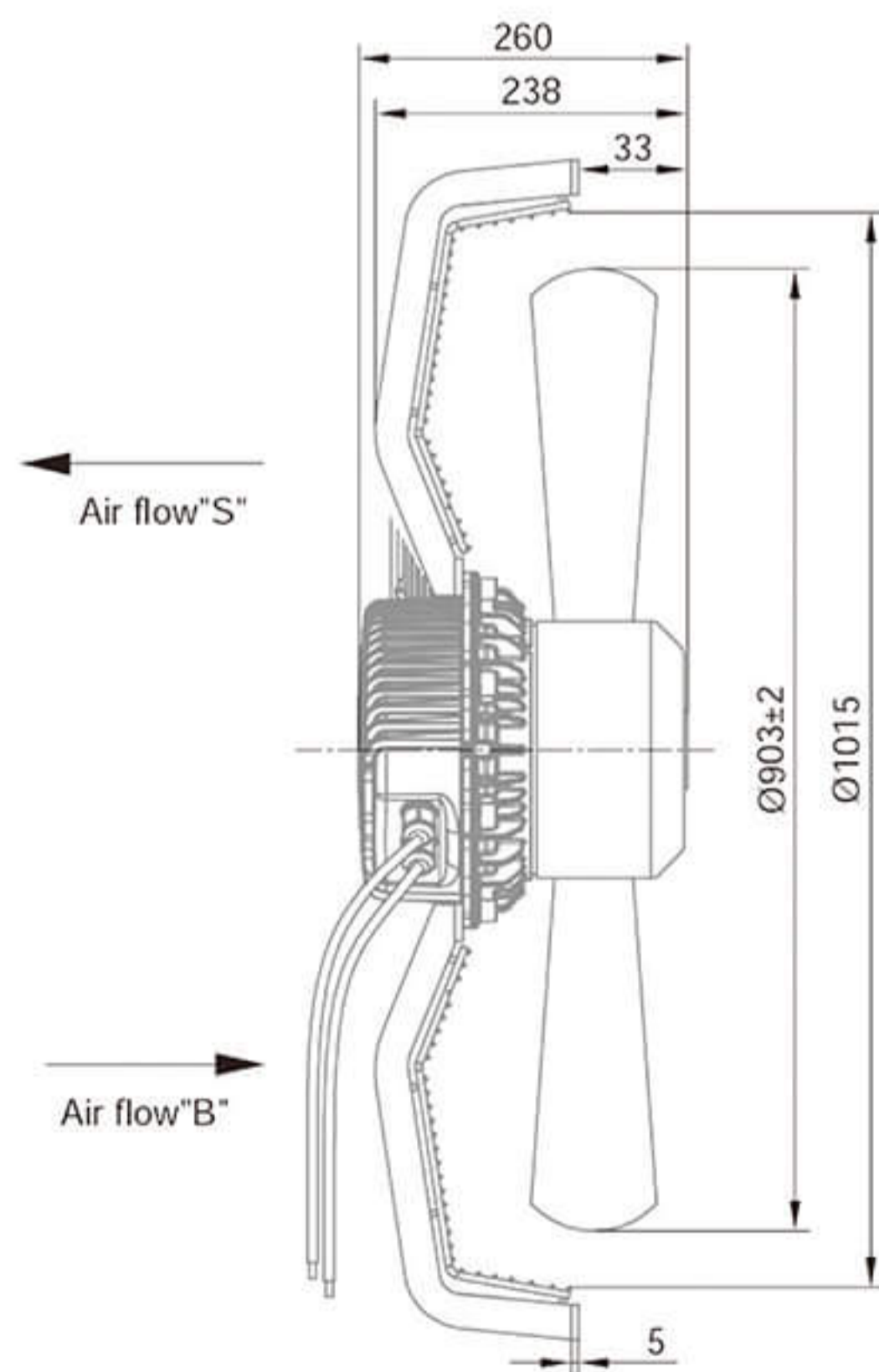
Model	Voltage (V)	Frequency (Hz)	Input Power (W)	Current (A)	Air Volume (m³/h)	Speed (r/min)	Noise [dB(A)]	Max Environmental Temperature(°C)	Weight (Kg)
BMF-8D800-PZB7BC1 BMF-8D800-PZB7SC1	400	50/60	3030	4.8	25700	1245	89	50	45.0

EC Axial Fans $\Phi 910$



Product Characteristic

- Motor technology: EC Outer rotor
- Supply voltage: 3~, 380-480V, 50/60Hz
- Mode of Operation: S1
- Protection Class: IP54
- Insulation Class: F
- Bearings: Maintenance-free ball bearings
- Blades Material: Cold rolled sheet steel
- Blades count: 7
- Air direction: seen on the leads
- Perm.amb.temp.: -25°C ~ +50°C
- Controller Integrated, 0-10V or PWM Control



Model	Voltage (V)	Frequency (Hz)	Input Power (W)	Current (A)	Air Volume (m³/h)	Speed (r/min)	Noise [dB(A)]	Max Environmental Temperature(°C)	Weight (Kg)
BMF-8D910-PZB7BC0 BMF-8D910-PZB7SC0	400	50/60	2000	3.1	24000	1000	83	50	40.0