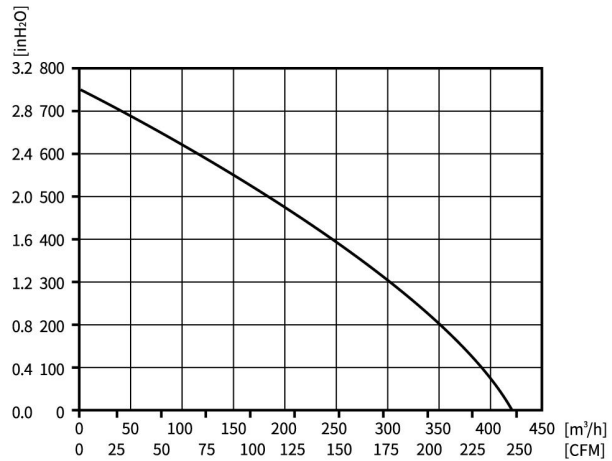
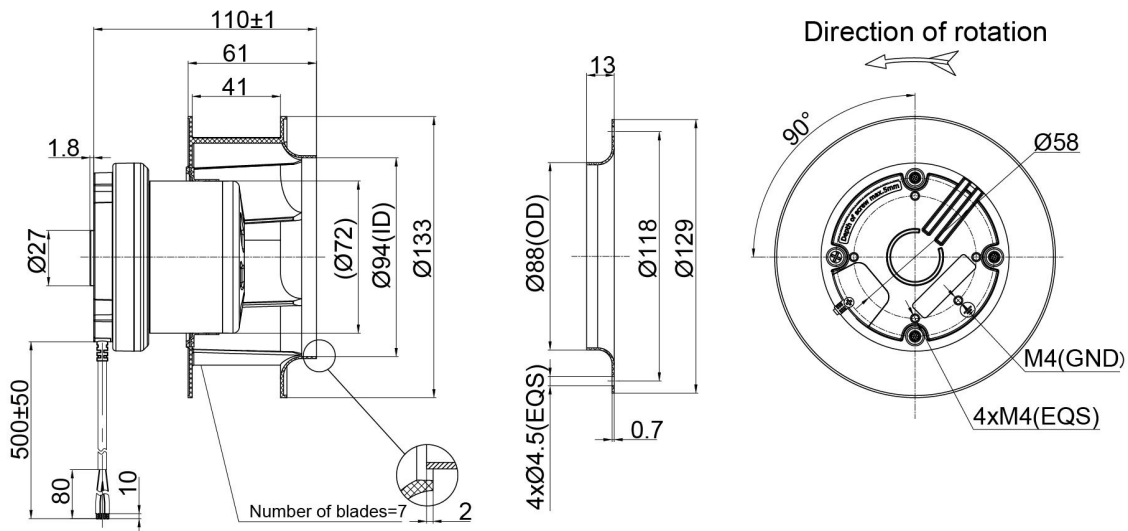


DC Centrifugal Fan Backward Curved Ø133x110mm



Backward Curved
Centrifugal Fans

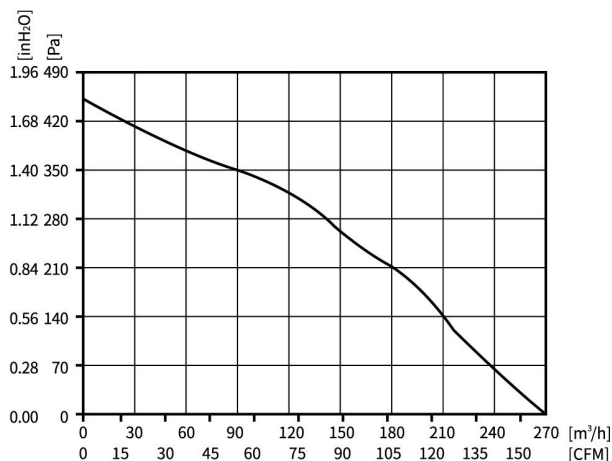
Motor Type	Speed Control	Protection Type	Insulation Class	Operating Temperature	Weight	Wiring Mode
DC BRUSHLESS EXTERNAL ROTOR MOTOR	0~10VVDC/PWM	IP55	B	-25°C~+60°C	0.65KG	D1



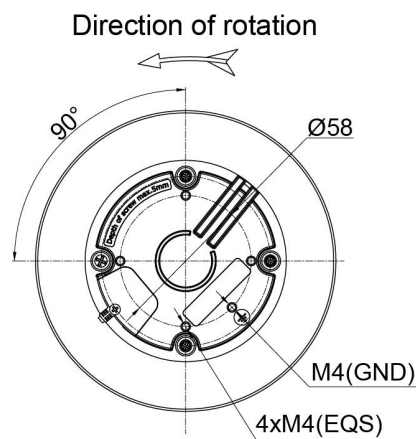
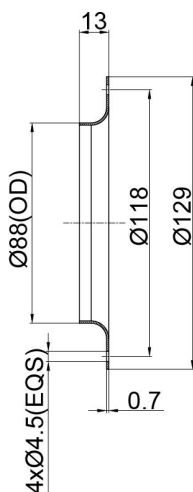
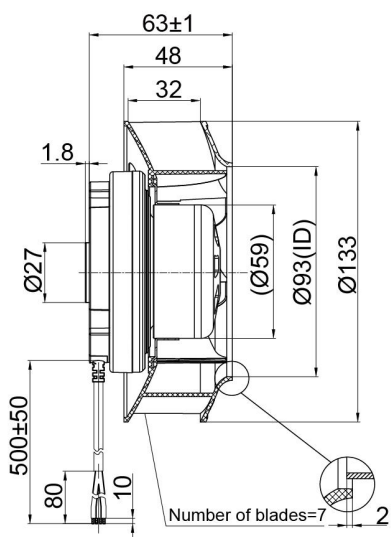
Model	Motor	Bearing System	Rated Voltage	Operating Voltage	Rated Current	Rated Power	Rated Speed	Air Flow	Air Pressure	Sound Level
Part No.	Type	B/S	VDC	VDC	A	W	RPM	M³/H	Pa	dB(A)
PB3N133B24-RB0	BE72DC	BALL	24	16~28	2.1	50	5000	420	750	71
PB3N133B48-RB0	BE72DC	BALL	48	36~57	1.05	50	5000	420	750	71

DC Centrifugal Fan Backward Curved Ø133x63mm

Backward Curved
Centrifugal Fans

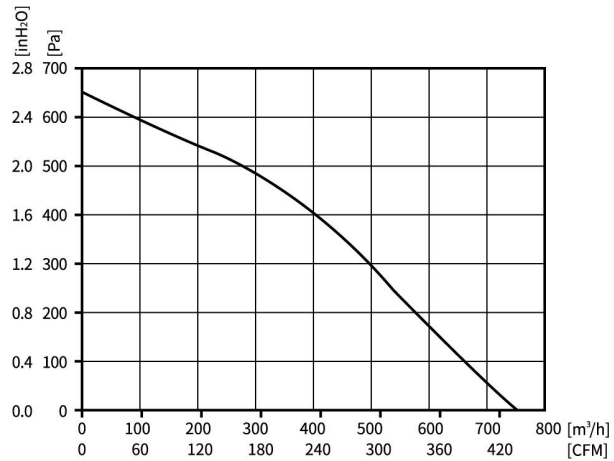


Motor Type	Speed Control	Protection Type	Insulation Class	Operating Temperature	Weight	Wiring Mode
DC BRUSHLESS EXTERNAL ROTOR MOTOR	0-10VVDC/PWM	IP55	B	-25°C ~ +60°C	0.6KG	D1



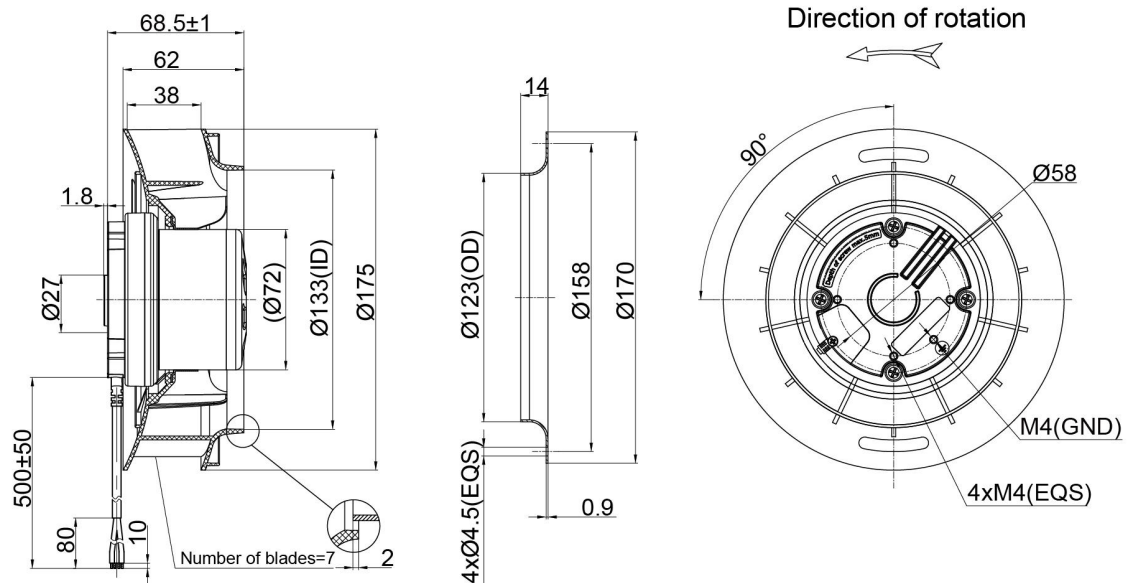
Model	Motor	Bearing System	Rated Voltage	Operating Voltage	Rated Current	Rated Power	Rated Speed	Air Flow	Air Pressure	Sound Level
Part No.	Type	B/S	VDC	VDC	A	W	RPM	M³/H	Pa	dB(A)
PB3N133B24-FZ5	BE59DC	BALL	24	16~28	1.4	33	4500	270	450	68
PB3N133B48-FZ5	BE59DC	BALL	48	36~57	0.7	33	4500	270	450	68

DC Centrifugal Fan Backward Curved Ø175x68.5mm



Backward Curved
Centrifugal Fans

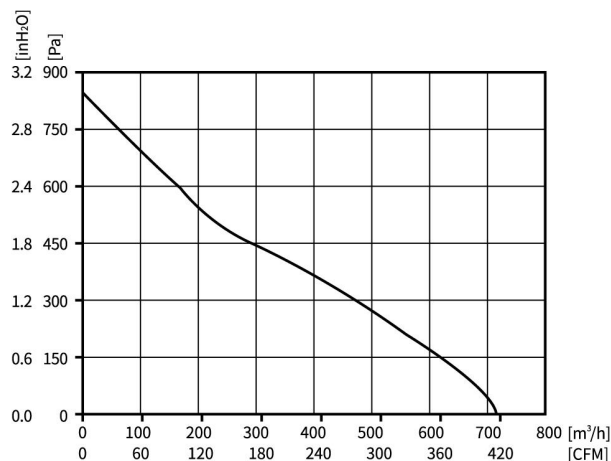
Motor Type DC BRUSHLESS EXTERNAL ROTOR MOTOR	Speed Control 0-10VVDC/PWM	Protection Type IP55	Insulation Class B	Operating Temperature -25°C ~ +60°C	Weight 1.2KG	Wiring Mode D1
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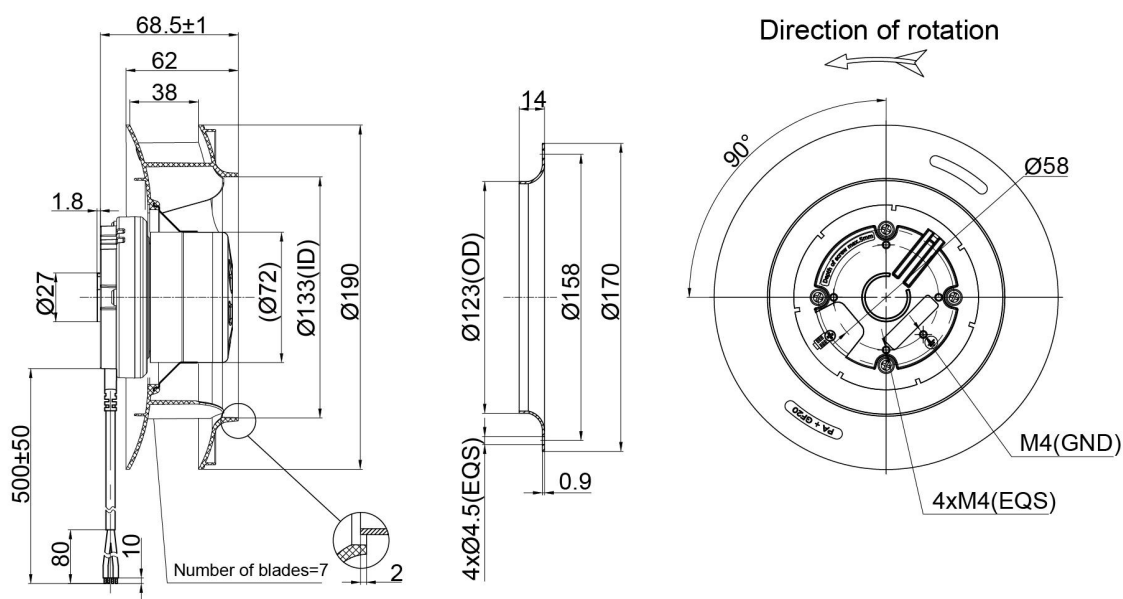
Model Part No.	Motor Type	Bearing System B/S	Rated Voltage VDC	Operating Voltage VDC	Rated Current A	Rated Power W	Rated Speed RPM	Air Flow M³/H	Air Pressure Pa	Sound Level dB(A)
PB3N175B24-RZ0	BE72DC	BALL	24	16~28	3.6	85	4300	750	650	72
PB3N175B48-RZ0	BE72DC	BALL	48	36~57	1.8	85	4300	750	650	72

DC Centrifugal Fan Backward Curved Ø190x68.5mm

Backward Curved
Centrifugal Fans

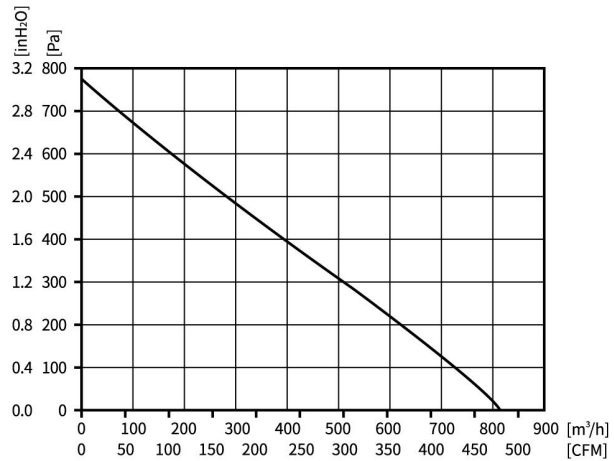


Motor Type	Speed Control	Protection Type	Insulation Class	Operating Temperature	Weight	Wiring Mode
DC BRUSHLESS EXTERNAL ROTOR MOTOR	0-10VVDC/PWM	IP55	B	-25°C ~ +60°C	1.2KG	D1



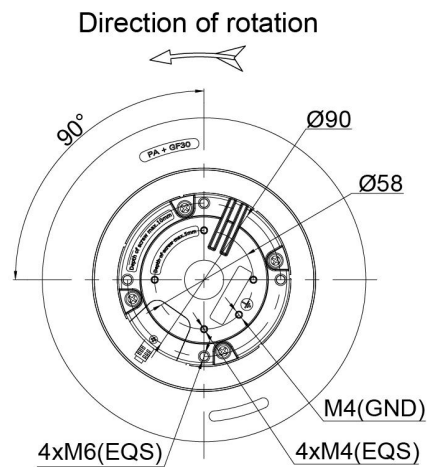
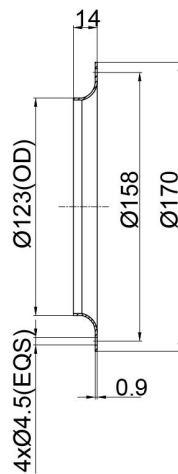
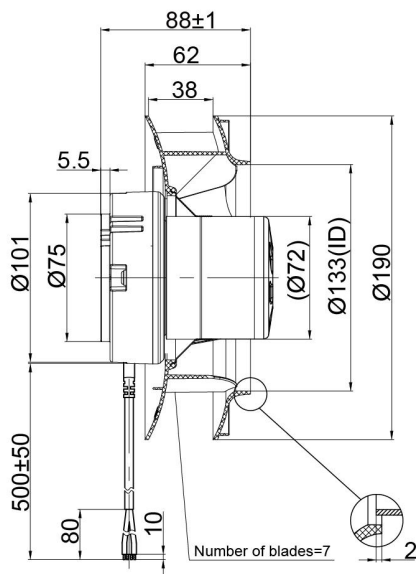
Model	Motor	Bearing System	Rated Voltage	Operating Voltage	Rated Current	Rated Power	Rated Speed	Air Flow	Air Pressure	Sound Level
Part No.	Type	B/S	VDC	VDC	A	W	RPM	M³/H	Pa	dB(A)
PB3N190B24-RZ0	BE72DC	BALL	24	16~28	3.6	85	3500	710	840	68
PB3N190B48-RZ0	BE72DC	BALL	48	36~57	1.8	85	3500	710	840	68

DC Centrifugal Fan Backward Curved Ø190x88mm



Backward Curved
Centrifugal Fans

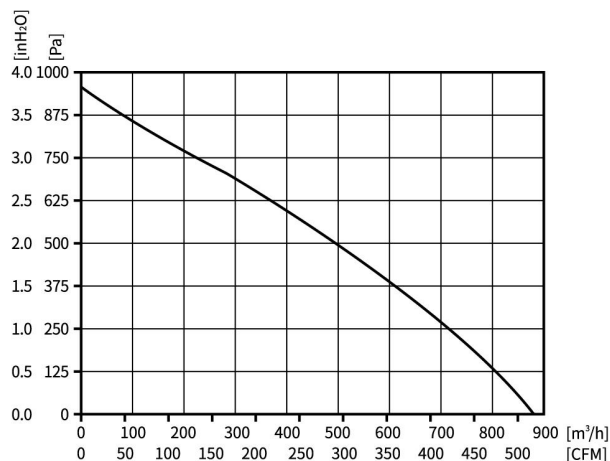
Motor Type DC BRUSHLESS EXTERNAL ROTOR MOTOR	Speed Control 0-10VVDC/PWM	Protection Type IP55	Insulation Class B	Operating Temperature -25°C ~ +60°C	Weight 1.8KG	Wiring Mode D1
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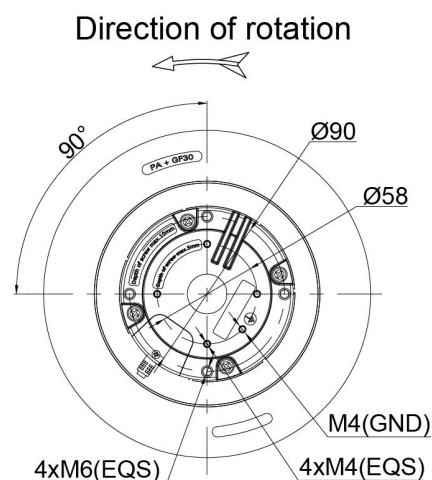
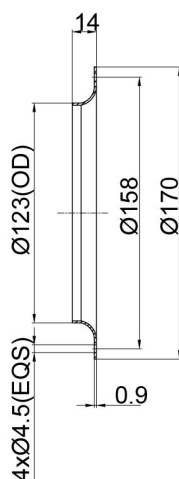
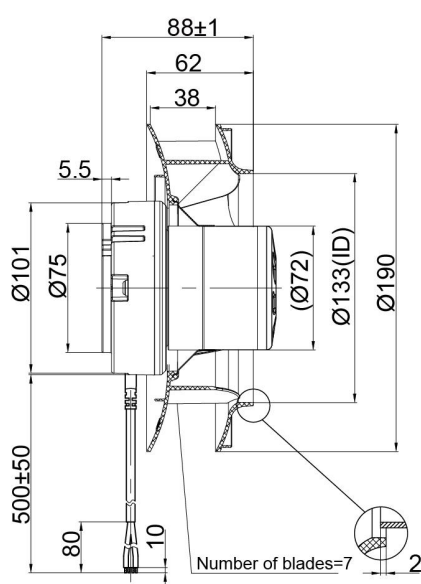
Model Part No.	Motor Type	Bearing System B/S	Rated Voltage VDC	Operating Voltage VDC	Rated Current A	Rated Power W	Rated Speed RPM	Air Flow M³/H	Air Pressure Pa	Sound Level dB(A)
PB3N190B24-TZ0	BE72DC	BALL	24	16~28	5.0	120	4050	820	780	72
PB3N190B48-TZ0	BE72DC	BALL	48	36~57	2.5	120	4050	820	780	72

DC Centrifugal Fan Backward Curved Ø190x88mm

Backward Curved
Centrifugal Fans

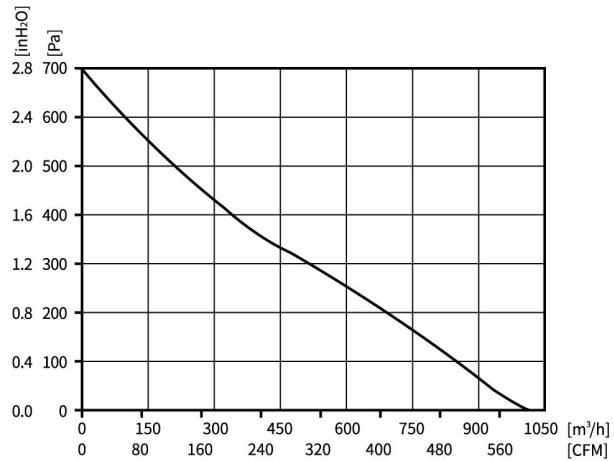


Motor Type	Speed Control	Protection Type	Insulation Class	Operating Temperature	Weight	Wiring Mode
DC BRUSHLESS EXTERNAL ROTOR MOTOR	0-10VVDC/PWM	IP55	B	-25°C ~ +60°C	1.8KG	D1



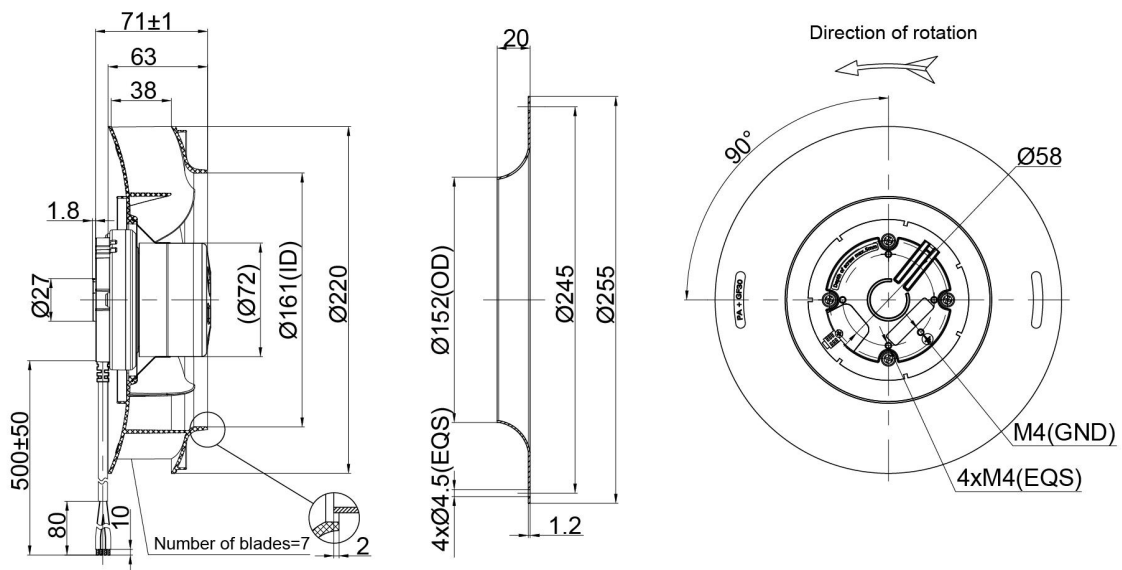
Model	Motor	Bearing System	Rated Voltage	Operating Voltage	Rated Current	Rated Power	Rated Speed	Air Flow	Air Pressure	Sound Level
Part No.	Type	B/S	VDC	VDC	A	W	RPM	M³/H	Pa	dB(A)
PB3N190B24-TZ1	BE72DC	BALL	24	16~28	6.4	153.6	4400	880	950	74
PB3N190B48-TZ1	BE72DC	BALL	48	36~57	3.2	153.6	4400	880	950	74

DC Centrifugal Fan Backward Curved Ø220x71mm



Backward Curved
Centrifugal Fans

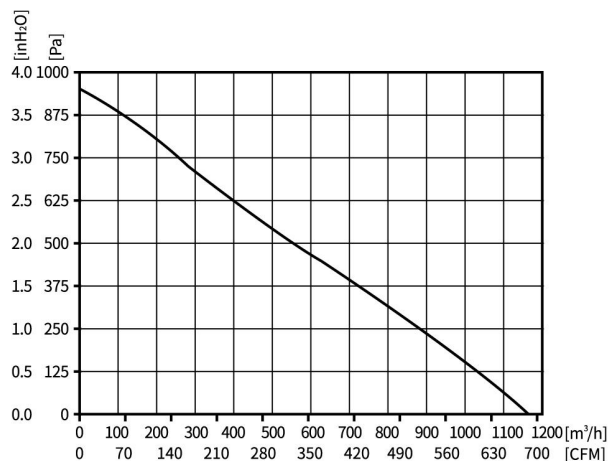
Motor Type DC BRUSHLESS EXTERNAL ROTOR MOTOR	Speed Control 0-10VVDC/PWM	Protection Type IP55	Insulation Class B	Operating Temperature -25°C ~ +60°C	Weight 1.6KG	Wiring Mode D1
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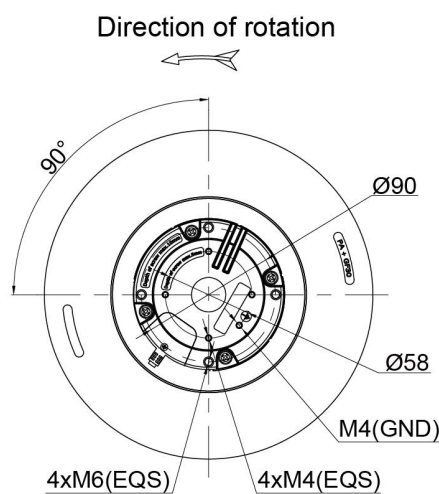
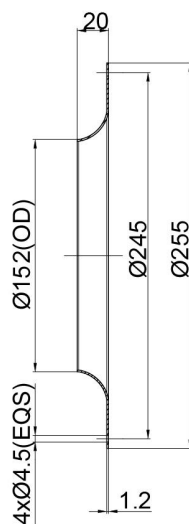
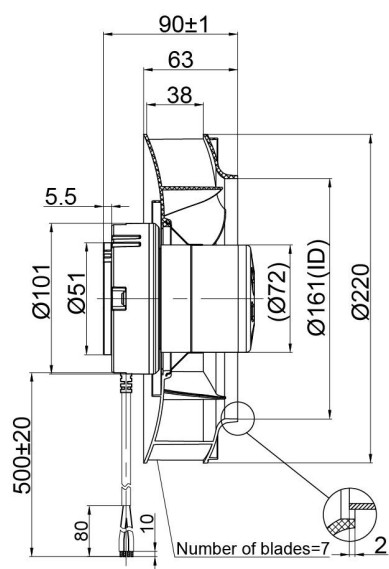
Model Part No.	Motor Type	Bearing System B/S	Rated Voltage VDC	Operating Voltage VDC	Rated Current A	Rated Power W	Rated Speed RPM	Air Flow M³/H	Air Pressure Pa	Sound Level dB(A)
PB3N220B24-RZ0	BE72DC	BALL	24	16~28	3.4	85	2600	1010	700	71
PB3N220B48-RZ0	BE72DC	BALL	48	36~57	1.7	85	2600	1010	700	71

DC Centrifugal Fan Backward Curved Ø220x90mm

Backward Curved
Centrifugal Fans

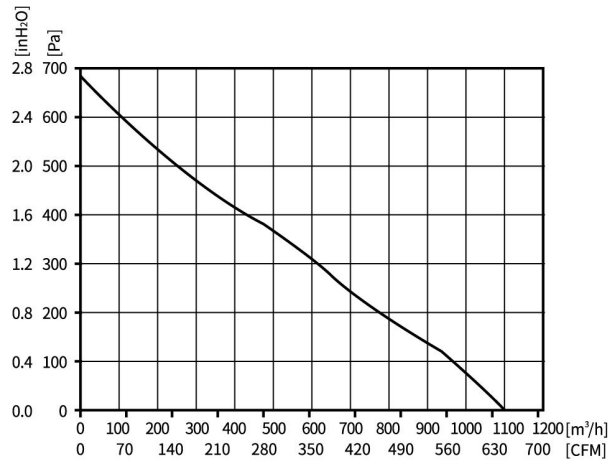


Motor Type	Speed Control	Protection Type	Insulation Class	Operating Temperature	Weight	Wiring Mode
DC BRUSHLESS EXTERNAL ROTOR MOTOR	0-10VVDC/PWM	IP55	B	-25°C ~ +60°C	2.4KG	D1



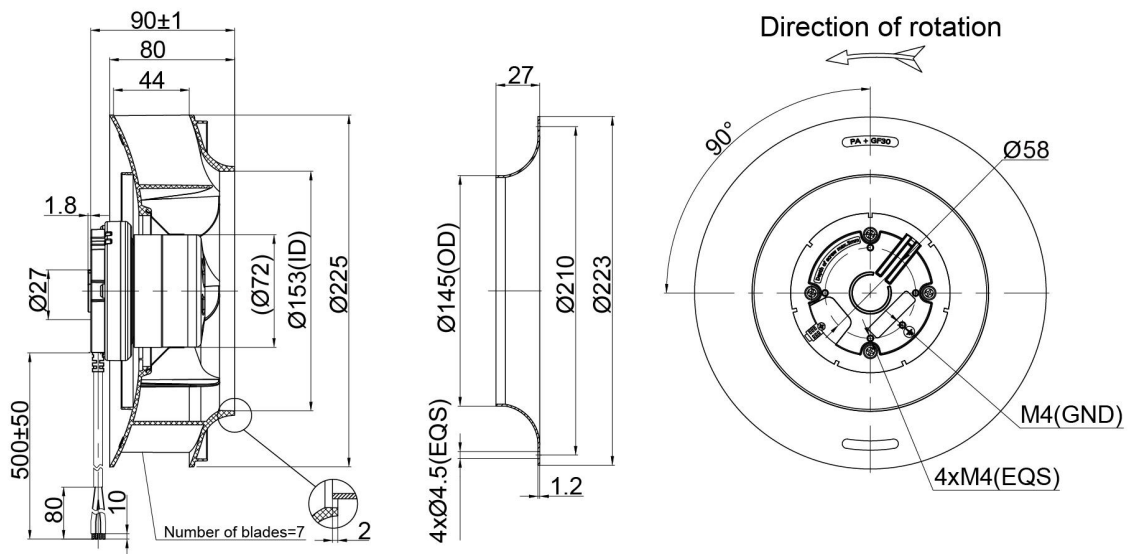
Model	Motor	Bearing System	Rated Voltage	Operating Voltage	Rated Current	Rated Power	Rated Speed	Air Flow	Air Pressure	Sound Level
Part No.	Type	B/S	VDC	VDC	A	W	RPM	M³/H	Pa	dB(A)
PB3N220B24-TZ0	BE72DC	BALL	24	16~28	7.6	182.4	3500	1165	950	72
PB3N220B48-TZ0	BE72DC	BALL	48	36~57	3.8	182.4	3500	1165	950	72

DC Centrifugal Fan Backward Curved Ø225x90mm



Backward Curved
Centrifugal Fans

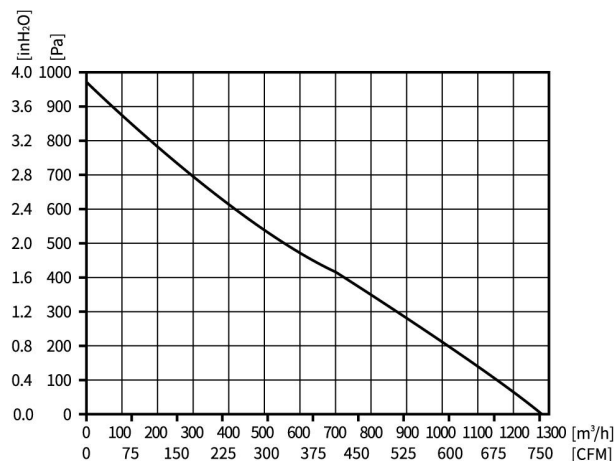
Motor Type	Speed Control	Protection Type	Insulation Class	Operating Temperature	Weight	Wiring Mode
DC BRUSHLESS EXTERNAL ROTOR MOTOR	0-10VVDC/PWM	IP55	B	-25°C ~ +60°C	1.5KG	D1



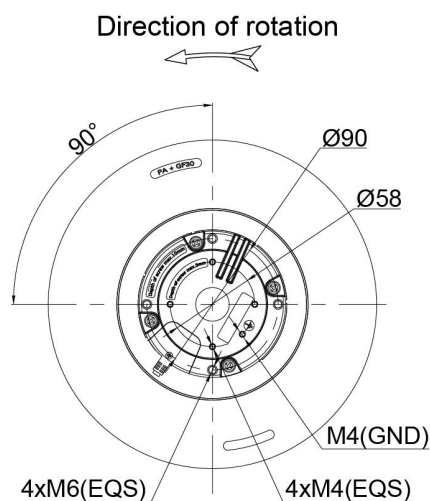
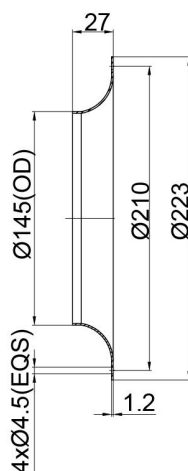
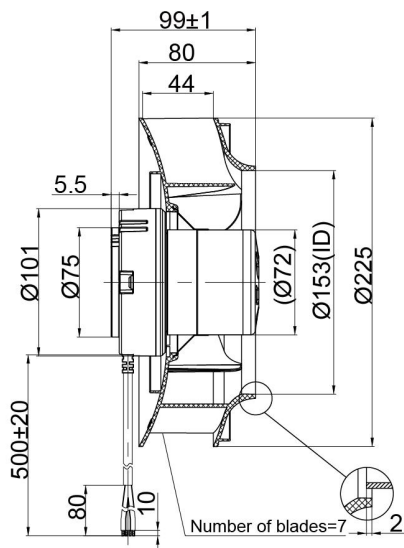
Model	Motor	Bearing System	Rated Voltage	Operating Voltage	Rated Current	Rated Power	Rated Speed	Air Flow	Air Pressure	Sound Level
Part No.	Type	B/S	VDC	VDC	A	W	RPM	M³/H	Pa	dB(A)
PB3N225B24-RG0	BE72DC	BALL	24	16~28	4.0	96	2400	1100	690	68
PB3N225B48-RG0	BE72DC	BALL	48	36~57	2.0	96	2400	1100	690	68

DC Centrifugal Fan Backward Curved Ø225x99mm

Backward Curved
Centrifugal Fans

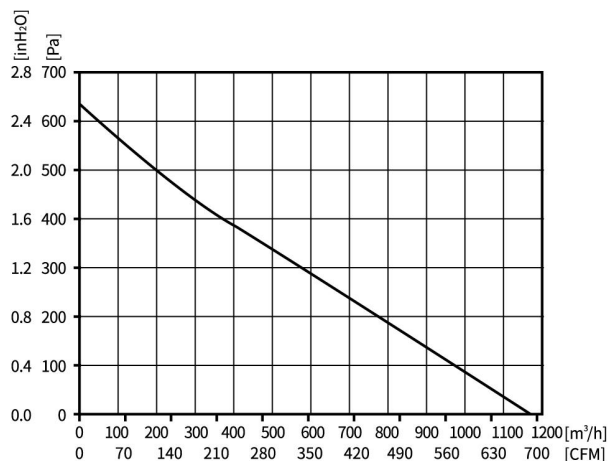


Motor Type	Speed Control	Protection Type	Insulation Class	Operating Temperature	Weight	Wiring Mode
DC BRUSHLESS EXTERNAL ROTOR MOTOR	0-10VVDC/PWM	IP55	B	-25°C ~ +60°C	2.4KG	D1



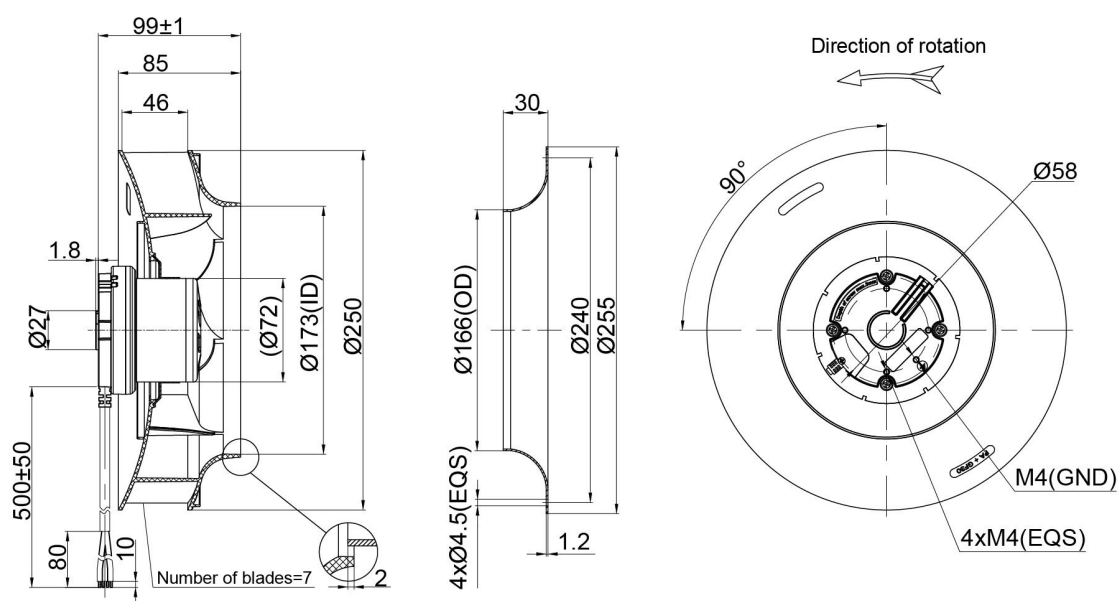
Model	Motor	Bearing System	Rated Voltage	Operating Voltage	Rated Current	Rated Power	Rated Speed	Air Flow	Air Pressure	Sound Level
Part No.	Type	B/S	VDC	VDC	A	W	RPM	M³/H	Pa	dB(A)
PB3N225B24-TG0	BE72DC	BALL	24	16~28	7.0	168	3000	1280	960	72
PB3N225B48-TG0	BE72DC	BALL	48	36~57	3.5	168	3000	1280	960	72

DC Centrifugal Fan Backward Curved Ø250x99mm



Backward Curved
Centrifugal Fans

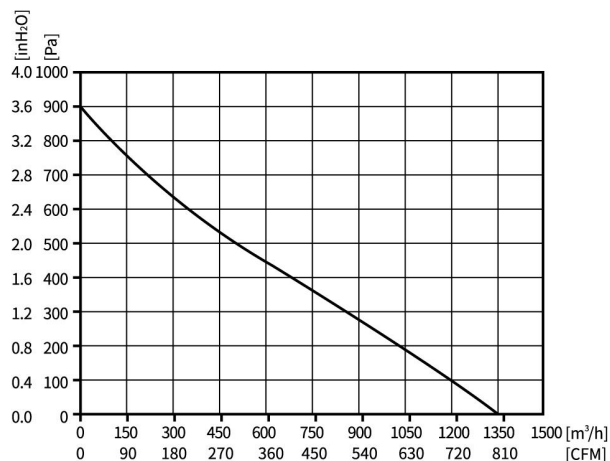
Motor Type DC BRUSHLESS EXTERNAL ROTOR MOTOR	Speed Control 0-10VDC/PWM	Protection Type IP55	Insulation Class B	Operating Temperature -25°C ~ +60°C	Weight 1.7KG	Wiring Mode D1
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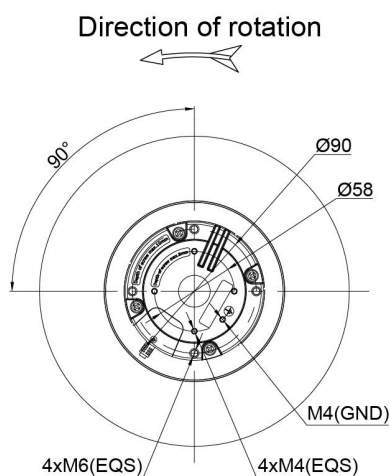
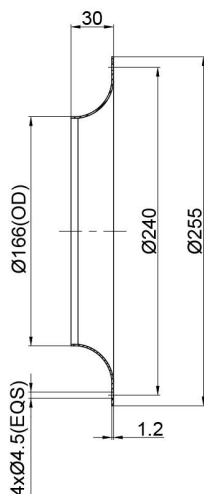
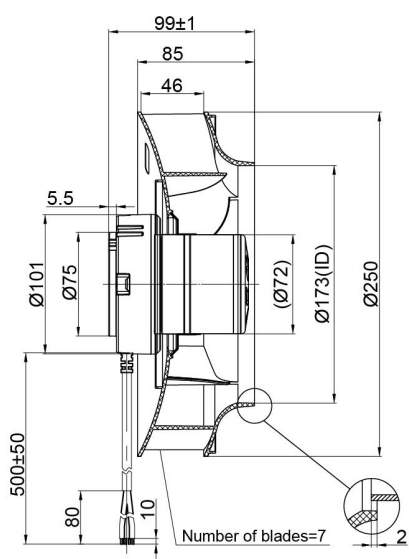
Model Part No.	Motor Type	Bearing System B/S	Rated Voltage VDC	Operating Voltage VDC	Rated Current A	Rated Power W	Rated Speed RPM	Air Flow M³/H	Air Pressure Pa	Sound Level dB(A)
PB3N250B24-RZ0	BE72DC	BALL	24	16~28	3.6	86.4	2000	1170	630	68
PB3N250B48-RZ0	BE72DC	BALL	48	36~57	1.8	86.4	2000	1170	630	68

DC Centrifugal Fan Backward Curved Ø250x99mm

Backward Curved
Centrifugal Fans



Motor Type	Speed Control	Protection Type	Insulation Class	Operating Temperature	Weight	Wiring Mode
DC BRUSHLESS EXTERNAL ROTOR MOTOR	0-10VVDC/PWM	IP55	B	-25°C ~ +60°C	2.4KG	D1



Model	Motor	Bearing System	Rated Voltage	Operating Voltage	Rated Current	Rated Power	Rated Speed	Air Flow	Air Pressure	Sound Level
Part No.	Type	B/S	VDC	VDC	A	W	RPM	M³/H	Pa	dB(A)
PB3N250B24-TZ0	BE72DC	BALL	24	16~28	6.4	153.6	2700	1350	900	70
PB3N250B48-TZ0	BE72DC	BALL	48	36~57	3.2	153.6	2700	1350	900	70