

17251 172x152x51MM

General Specifications

- Material..... Frame: Aluminum Alloy, Painted black
Impeller: Plastic (UL94V-0)
Lead Wire: UL1007AWG#22 or Equivalent (+) Red, (-) Black
- Expected Life..... Ball Bearing 70,000hrs (40°C)
- Temperature Range.... Operating Temperature -10°C~70°C (Non-condensing)
Storage Temperature -40°C~70°C (Non-condensing)
- Safety Standards..... UL, TUV, RoHS, CE
- DC Fan Specials..... RD, FG, PWM, Temperature Control, IP56

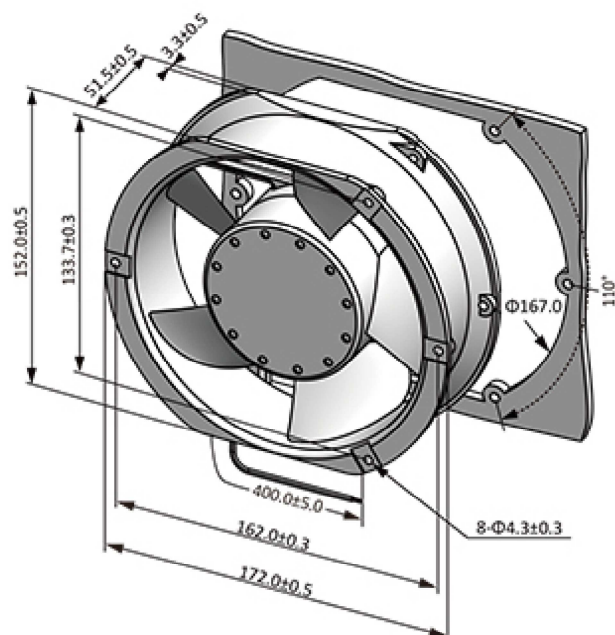


Specifications

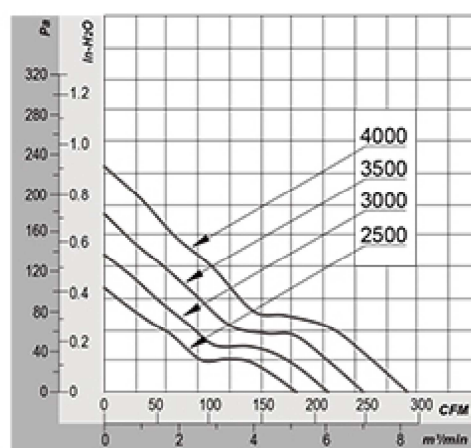
Model	Rev	#Bearing Type	Rated Voltage	Operating Voltage	Input Current	Input Power	Speed	Max Air Flow		Max Static Pressure		Noise	Weight
Part No.	A	B	VDC	VDC	Amp	Watt	RPM	CFM	m ³ /min	Inch-H ₂ O	Pa	dB-A	g
DA17251#12U	F01	B	12	7.0~13.8	3.00	36.00	4000	284.07	8.05	0.91	227.64	60.3	740.0
DA17251#12H	F01	B	12	7.0~13.8	2.00	24.00	3500	247.78	7.02	0.72	178.65	56.4	740.0
DA17251#12M	F01	B	12	7.0~13.8	1.50	18.00	3000	212.82	6.03	0.55	136.09	51.0	740.0
DA17251#12L	F01	B	12	7.0~13.8	1.00	12.00	2500	181.47	5.14	0.42	103.65	44.2	740.0
DA17251#24U	F01	B	24	14.0~27.6	1.50	36.00	4000	284.07	8.05	0.91	227.64	60.3	740.0
DA17251#24H	F01	B	24	14.0~27.6	1.00	24.00	3500	247.78	7.02	0.72	178.65	56.4	740.0
DA17251#24M	F01	B	24	14.0~27.6	0.70	16.80	3000	212.82	6.03	0.55	136.09	51.0	740.0
DA17251#24L	F01	B	24	14.0~27.6	0.50	12.00	2500	181.47	5.14	0.42	103.65	44.2	740.0
DA17251#48U	F01	B	48	28.0~56.0	0.80	38.40	4000	284.07	8.05	0.91	227.64	60.3	740.0
DA17251#48H	F01	B	48	28.0~56.0	0.60	28.80	3500	247.78	7.02	0.72	178.65	56.4	740.0
DA17251#48M	F01	B	48	28.0~56.0	0.50	24.00	3000	212.82	6.03	0.55	136.09	51.0	740.0
DA17251#48L	F01	B	48	28.0~56.0	0.40	19.20	2500	181.47	5.14	0.42	103.65	44.2	740.0

All models could be customized on voltage or any other requirements to fit your need.

Dimensions (Unit:mm)



PQ Curve (At Rated Voltage)



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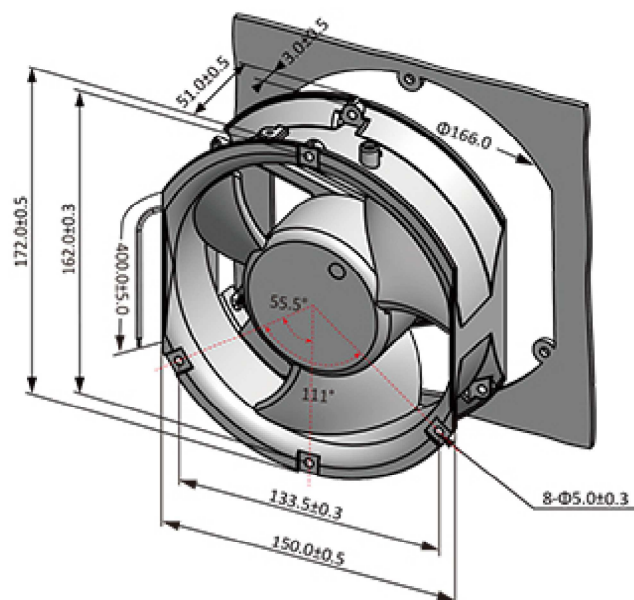


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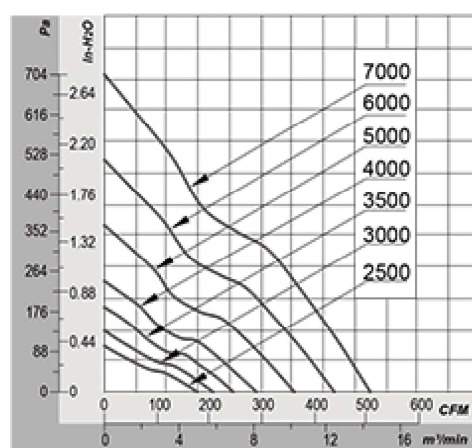
Model	Rev	#Bearing Type	Rated Voltage	Operating Voltage	Input Current	Input Power	Speed	Max Air Flow		Max Static Pressure		Noise	Weight
Part No.	A	B	VDC	VDC	Amp	Watt	RPM	CFM	m³/min	Inch-H ₂ O	Pa	dB-A	g
DA17251#12X	F02	B	12	7.0~13.8	3.90	46.80	5000	354.71	10.05	1.44	358.98	66.4	740.0
DA17251#12U	F02	B	12	7.0~13.8	3.00	36.00	4000	290.80	8.24	0.95	235.41	60.3	740.0
DA17251#12H	F02	B	12	7.0~13.8	2.00	24.00	3500	251.16	7.12	0.73	182.79	56.4	740.0
DA17251#12M	F02	B	12	7.0~13.8	1.50	18.00	3000	213.95	6.06	0.55	135.78	51.0	740.0
DA17251#12L	F02	B	12	7.0~13.8	1.00	12.00	2500	178.29	5.05	0.38	94.29	44.2	740.0
DA17251#24E	F02	B	24	14.0~27.6	4.10	98.40	7000	502.42	14.23	2.83	704.15	73.2	740.0
DA17251#24V	F02	B	24	14.0~27.6	3.60	86.40	6000	430.64	12.20	2.08	517.34	70.1	740.0
DA17251#24X	F02	B	24	14.0~27.6	2.10	50.40	5000	354.71	10.05	1.44	358.98	66.4	740.0
DA17251#24U	F02	B	24	14.0~27.6	1.50	36.00	4000	290.80	8.24	0.95	235.41	60.3	740.0
DA17251#24H	F02	B	24	14.0~27.6	1.00	24.00	3500	251.16	7.12	0.73	182.79	56.4	740.0
DA17251#24M	F02	B	24	14.0~27.6	0.70	16.80	3000	213.95	6.06	0.55	135.78	51.0	740.0
DA17251#24L	F02	B	24	14.0~27.6	0.50	12.00	2500	178.29	5.05	0.38	94.29	44.2	740.0
DA17251#48E	F02	B	48	28.0~56.0	2.20	105.60	7000	502.42	14.23	2.83	704.15	73.2	740.0
DA17251#48V	F02	B	48	28.0~56.0	2.00	96.00	6000	430.64	12.20	2.08	517.34	70.1	740.0
DA17251#48X	F02	B	48	28.0~56.0	1.80	86.40	5000	354.71	10.05	1.44	358.98	66.4	740.0
DA17251#48U	F02	B	48	28.0~56.0	0.80	38.40	4000	290.80	8.24	0.95	235.41	60.3	740.0
DA17251#48H	F02	B	48	28.0~56.0	0.60	28.80	3500	251.16	7.12	0.73	182.79	56.4	740.0
DA17251#48M	F02	B	48	28.0~56.0	0.50	24.00	3000	213.95	6.06	0.55	135.78	51.0	740.0
DA17251#48L	F02	B	48	28.0~56.0	0.40	19.20	2500	178.29	5.05	0.38	94.29	44.2	740.0

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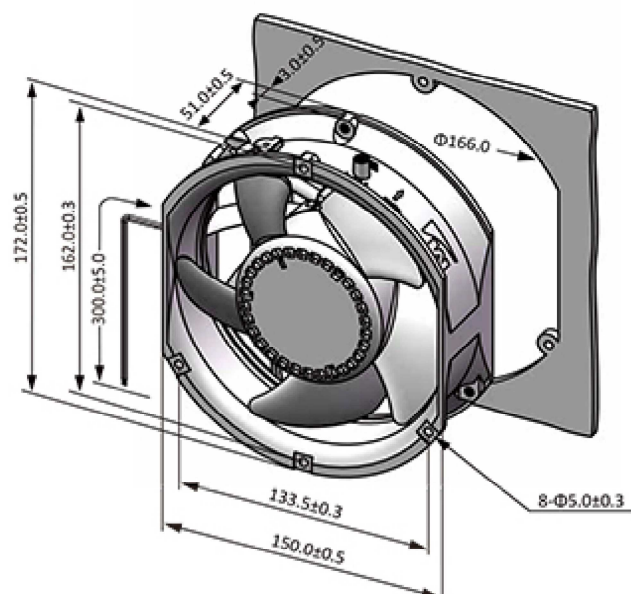


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Model	Rev	#Bearing Type	Rated Voltage	Operating Voltage	Input Current	Input Power	Speed	Max Air Flow		Max Static Pressure		Noise	Weight
Part No.	A	B	VDC	VDC	Amp	Watt	RPM	CFM	m³/min	Inch-H ₂ O	Pa	dB-A	g
DZ17251#24V	F03	B	24	14.0~27.6	4.19	100.56	6300	425.70	12.05	2.51	623.70	71.3	740.0
DZ17251#48E	F03	B	48	28.0~56.0	2.94	141.12	7300	492.00	13.93	3.91	974.39	72.9	740.0
DZ17251#48V	F03	B	48	28.0~56.0	1.90	91.20	6300	425.70	12.05	2.51	623.70	71.3	740.0

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