



CAINTON

Change is a perpetual motion

AC Axial Fan

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- AC Outer Rotor Axial Fan - pp. 43 - 70
- AC Frameless Axial Fan - pp. 71 - 74

Code Rule

Fan Type	Fan Dimension (mm)		Voltage	Speed	Bearing	Connection	Mold Model	IP Level
	Length	Thickness						
AXA: AC Axial Fan	Length	Thickness	V1: 110VAC	HX: Higher than Extreme	B: Ball Type	L: Lead Wire	-Mold Model	-IP Level
OXA: AC Outer Rotor Axial Fan			V2: 220VAC	XH: Extremely High	S: Sleeve Type	T: Terminal		
FXA: AC Frameless Axial Fan			V3: 380VAC	HH: Much Higher				
			FV: Full Voltage	HR: Higher				
				H: High				
				M: Medium				
				L: Low				
				LR: Lower				
				LW: Much Lower				
				XL: Extremely Low				
				LX: Lower than Extreme				

AC Axial Fan

60x60x30mm

- Housing: Aluminum
- Impeller: Thermoplastic PBT (UL94V-0)
- Bearing: Ball, Sleeve
- Connection: Lead Wire, Terminal
- Certification: CE, RoHS
- Additional functions are optional



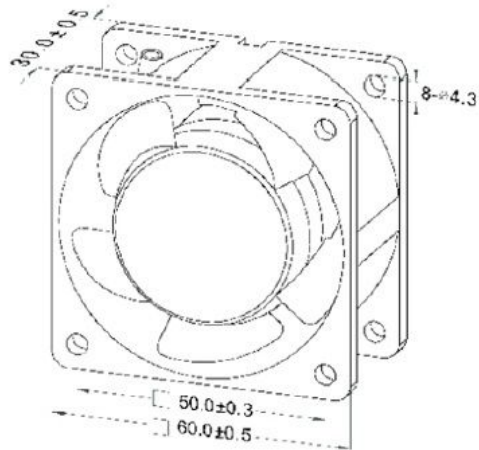
Model	Voltage	Frequency	Current	Power	Speed	Air Flow		Pressure		Noise
	VAC	Hz	Amp	Watt	RPM	CFM	m3/min	inH2O	Pa	dB(A)
AXA6030V1H-N	115	50/60	0.04/0.035	5/4	2400/3000	8.1/10.24	0.23/0.29	0.07/0.11	17.4/27.4	27/28
AXA6030V2H-N	230	50/60	0.02/0.016	5/4	2400/3000	8.1/10.24	0.23/0.29	0.07/0.11	17.4/27.4	27/28

AC Axial Fan

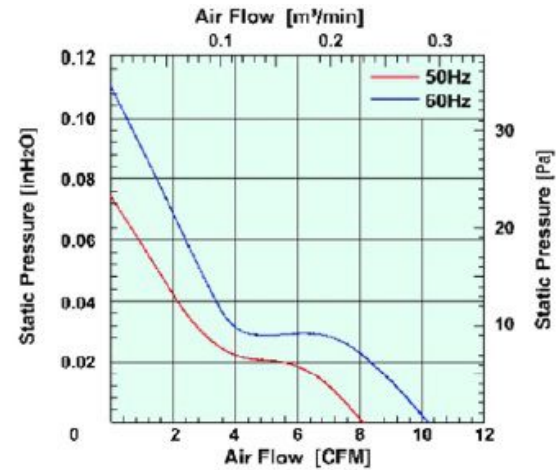
60x60x30mm

- Dimension:

Unit: mm



- Performance:



AC Axial Fan

80x80x25mm

- Housing: Aluminum
- Impeller: Thermoplastic PBT (UL94V-0)
- Bearing: Ball, Sleeve
- Connection: Lead Wire, Terminal
- Certification: CE, RoHS
- Additional functions are optional



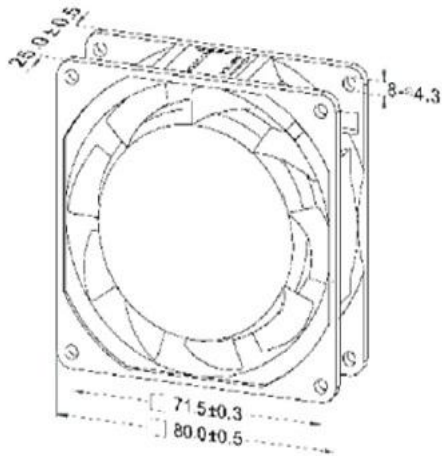
Model	Voltage	Frequency	Current	Power	Speed	Air Flow		Pressure		Noise
	VAC	Hz	Amp	Watt	RPM	CFM	m3/min	inH2O	Pa	dB(A)
AXA8025V1M-N	115	50/60	0.15/0.12	11/8	2300/2300	21/24	0.59/0.68	0.13/0.18	32.4/44.8	29/33
AXA8025V2M-N	230	50/60	0.09/0.05	13/11	2300/2300	21/24	0.59/0.68	0.13/0.18	32.4/44.8	29/33

AC Axial Fan

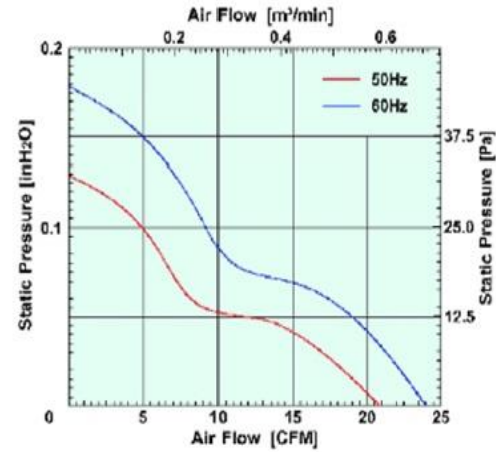
80x80x25mm

- Dimension:

Unit: mm



- Performance:



AC Axial Fan

80x80x38mm

- Housing: Aluminum
- Impeller: Thermoplastic PBT (UL94V-0)
- Bearing: Ball, Sleeve
- Connection: Lead Wire, Terminal
- Certification: CE, RoHS
- Additional functions are optional

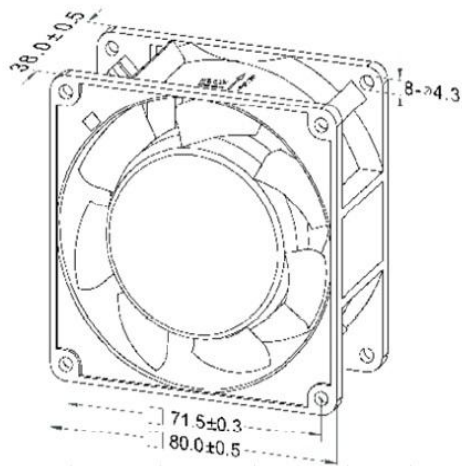


Model	Voltage	Frequency	Current	Power	Speed	Air Flow		Pressure		Noise
	VAC	Hz	Amp	Watt	RPM	CFM	m3/min	inH2O	Pa	dB(A)
AXA8038V1M-N	115	50/60	0.16/0.12	11.5/8	2350/2850	26/33	0.75/0.94	0.15/0.21	37.4/52.3	31/35
AXA8038V2M-N	230	50/60	0.16/0.12	11.5/8	2350/2850	26/33	0.75/0.94	0.15/0.21	37.4/52.3	31/35

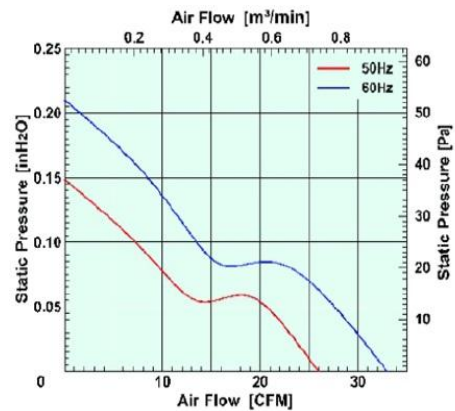
AC Axial Fan

80x80x38mm

- Dimension:
Unit: mm



- Performance:



AC Axial Fan

92x92x25mm

- Housing: Aluminum
- Impeller: Thermoplastic PBT (UL94V-0)
- Bearing: Ball, Sleeve
- Connection: Lead Wire, Terminal
- Certification: CE, RoHS
- Additional functions are optional



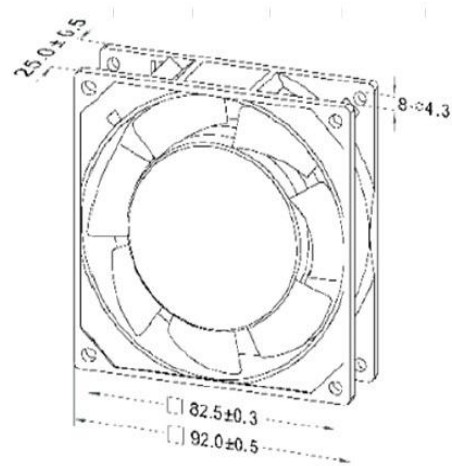
Model	Voltage	Frequency	Current	Power	Speed	Air Flow		Pressure		Noise
	VAC	Hz	Amp	Watt	RPM	CFM	m3/min	inH2O	Pa	dB(A)
AXA9225V1M-N	115	50/60	0.14/0.12	16/10	2300/2800	32/38	0.9/1.08	0.15/0.22	37.4/54.8	35/38
AXA9225V2M-N	230	50/60	0.09/0.05	13/9	2300/2800	32/38	0.9/1.08	0.15/0.22	37.4/54.8	35/38

AC Axial Fan

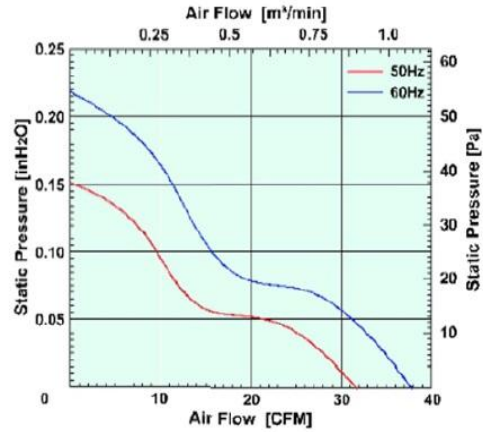
92x92x25mm

- Dimension:

Unit: mm



- Performance:



AC Axial Fan

92x92x38mm

- Housing: Aluminum
- Impeller: Thermoplastic PBT (UL94V-0)
- Bearing: Ball, Sleeve
- Connection: Lead Wire, Terminal
- Certification: CE, RoHS
- Additional functions are optional



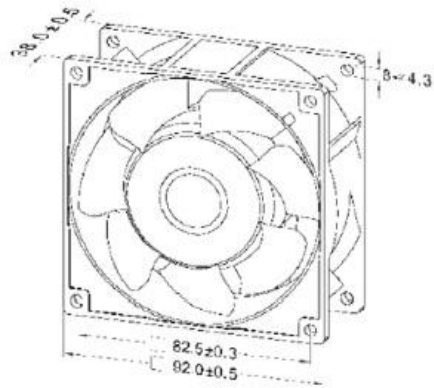
Model	Voltage	Frequency	Current	Power	Speed	Air Flow		Pressure		Noise
	VAC	Hz	Amp	Watt	RPM	CFM	m3/min	inH2O	Pa	dB(A)
AXA9238V1M-N	115	50/60	0.15/0.11	11/8	2300/2700	39/46	1.1/1.3	0.21/0.29	52/72	34/38
AXA9238V2M-N	230	50/60	0.07/0.06	11/8	2300/2700	39/46	1.1/1.3	0.21/0.29	52/72	34/38

AC Axial Fan

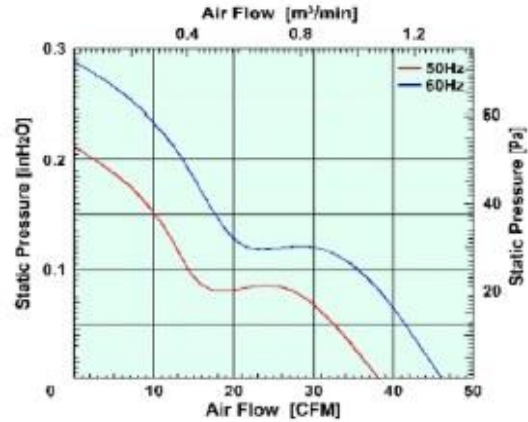
92x92x38mm

- Dimension:

Unit: mm



- Performance:



AC Axial Fan

120x120x25mm

- Housing: Aluminum
- Impeller: Thermoplastic PBT (UL94V-0)
- Bearing: Ball, Sleeve
- Connection: Lead Wire, Terminal
- Certification: CE, RoHS
- Additional functions are optional



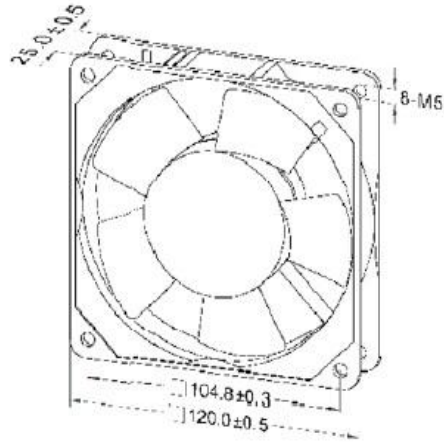
Model	Voltage	Frequency	Current	Power	Speed	Air Flow		Pressure		Noise
	VAC	Hz	Amp	Watt	RPM	CFM	m3/min	inH2O	Pa	dB(A)
AXA12025V1M-N	115	50/60	0.19/0.18	19/18	2200/2400	64/76	1.8/2.1	0.2/0.22	45/52	38/40
AXA12025V2M-N	230	50/60	0.12/0.11	19/18	2200/2400	64/76	1.8/2.1	0.2/0.22	45/52	38/40

AC Axial Fan

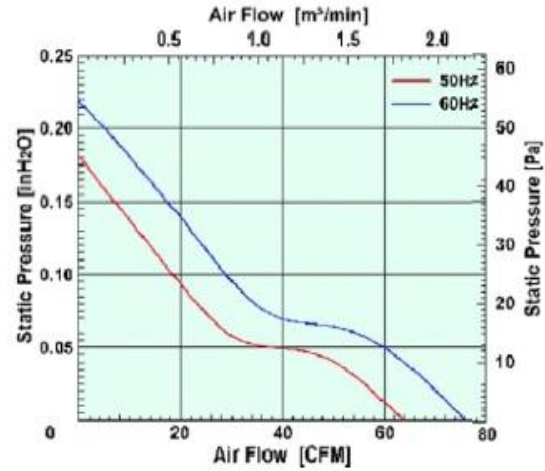
120x120x25mm

- Dimension:

Unit: mm



- Performance:



AC Axial Fan

120x120x38mm

- Housing: Aluminum
- Impeller: Thermoplastic PBT (UL94V-0)
- Bearing: Ball, Sleeve
- Connection: Lead Wire, Terminal
- Certification: CE, RoHS
- Additional functions are optional



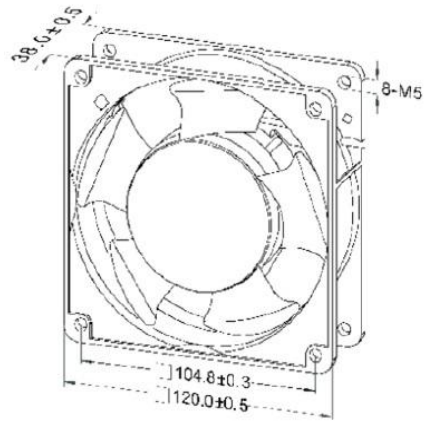
Model	Voltage	Frequency	Current	Power	Speed	Air Flow		Pressure		Noise
	VAC	Hz	Amp	Watt	RPM	CFM	m3/min	inH2O	Pa	dB(A)
AXA12038V1H-N	115	50/60	0.28/0.21	25/19	2600/3000	85/103	2.4/2.9	0.28/0.34	70/85	43/49
AXA12038V2H-N	230	50/60	0.13/0.09	17/14	2600/3000	85/103	2.4/2.9	0.28/0.34	70/85	43/49

AC Axial Fan

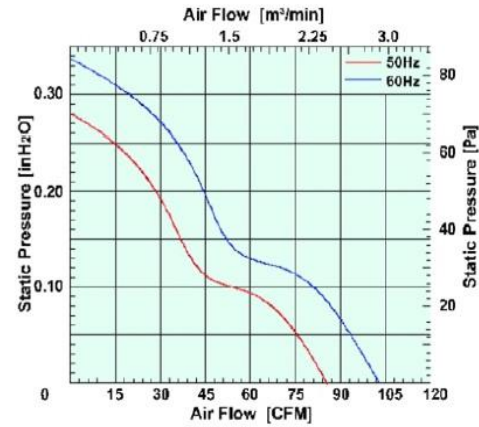
120x120x38mm

- Dimension:

Unit: mm



- Performance:



AC Axial Fan

135x135x38mm

- Housing: Aluminum
- Impeller: Thermoplastic PBT (UL94V-0)
- Bearing: Ball, Sleeve
- Connection: Lead Wire, Terminal
- Certification: CE, RoHS
- Additional functions are optional



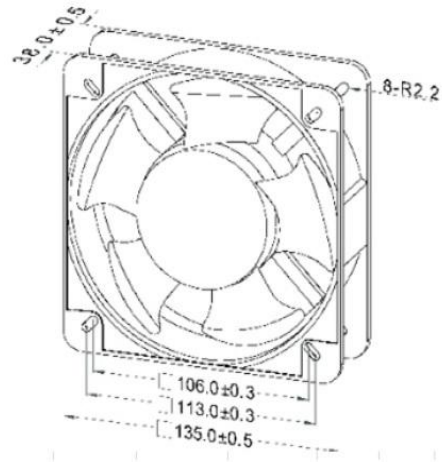
Model	Voltage	Frequency	Current	Power	Speed	Air Flow		Pressure		Noise
	VAC	Hz	Amp	Watt	RPM	CFM	m3/min	inH2O	Pa	dB(A)
AXA13538V1H-N	115	50/60	0.34/0.28	25/19	2600/3050	113/135	3.2/3.8	0.29/0.37	72/92	46/53
AXA13538V2H-N	230	50/60	0.18/0.13	23/18	2600/3050	113/135	3.2/3.8	0.29/0.37	72/92	46/53

AC Axial Fan

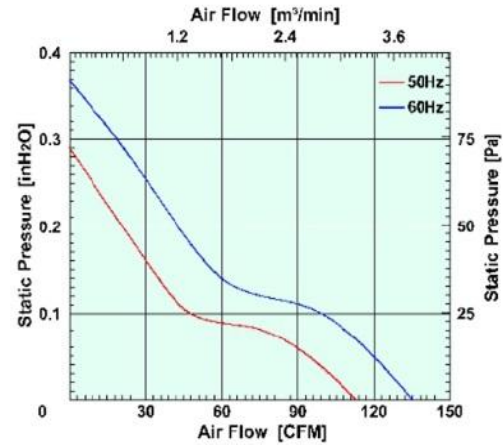
135x135x38mm

- Dimension:

Unit: mm



- Performance:



AC Axial Fan

140x140x45mm

- Housing: Aluminum
- Impeller: Thermoplastic PBT (UL94V-0)
- Bearing: Ball, Sleeve
- Connection: Lead Wire, Terminal
- Certification: CE, RoHS
- Additional functions are optional



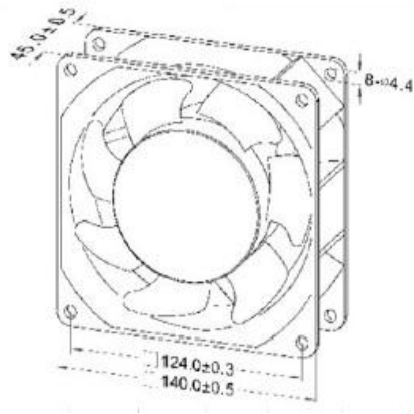
Model	Voltage	Frequency	Current	Power	Speed	Air Flow		Pressure		Noise
	VAC	Hz	Amp	Watt	RPM	CFM	m3/min	inH2O	Pa	dB(A)
AXA14045V1H-N	115	50/60	0.28/0.3	32/35	2850/3300	160/185	4.53/5.24	0.49/0.64	123/160	48/56
AXA14045V2H-N	230	50/60	0.14/0.15	31/33	2850/3300	160/185	4.53/5.24	0.49/0.64	123/160	48/56

AC Axial Fan

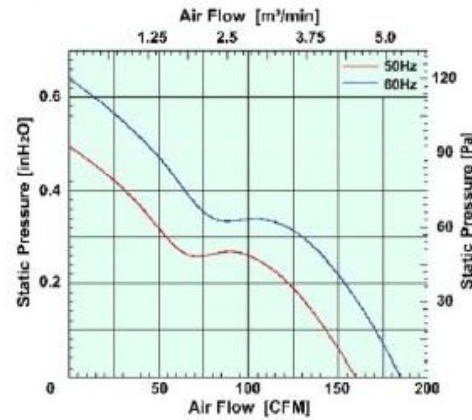
140x140x45mm

- Dimension:

Unit: mm



- Performance:



AC Axial Fan

150x150x51mm

- Housing: Aluminum
- Impeller: Thermoplastic PBT (UL94V-0)
- Bearing: Ball, Sleeve
- Connection: Lead Wire, Terminal
- Certification: CE, RoHS
- Additional functions are optional



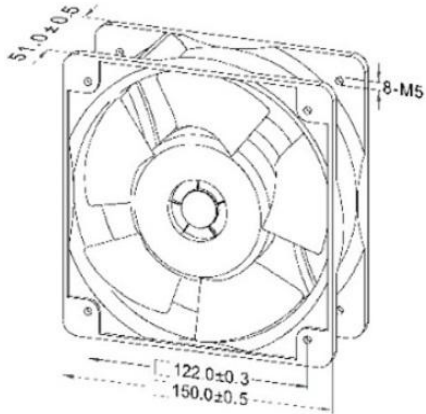
Model	Voltage	Frequency	Current	Power	Speed	Air Flow		Pressure		Noise
	VAC	Hz	Amp	Watt	RPM	CFM	m3/min	inH2O	Pa	dB(A)
AXA15051V1H-N	115	50/60	0.37/0.32	26/24	2700/3000	176/195	5/5.5	0.53/0.62	132/154	48/52
AXA15051V2H-N	230	50/60	0.18/0.16	25/23	2700/3000	176/195	5/5.5	0.53/0.62	132/154	48/52

AC Axial Fan

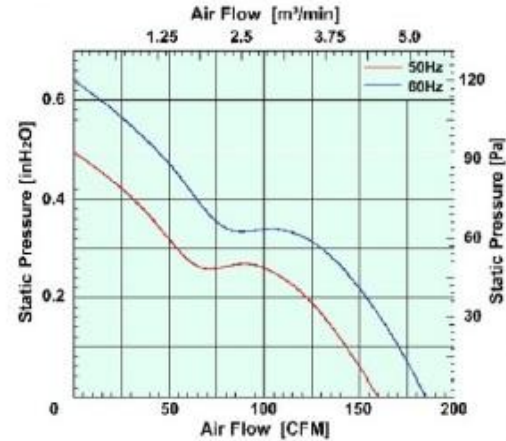
150x150x51mm

- Dimension:

Unit: mm



- Performance:



AC Axial Fan

172x150x38mm

- Housing: Aluminum
- Impeller: Plastic
- Bearing: Ball Type
- Connection: Lead Wire, Terminal
- Certification: CE, RoHS
- Additional functions are optional



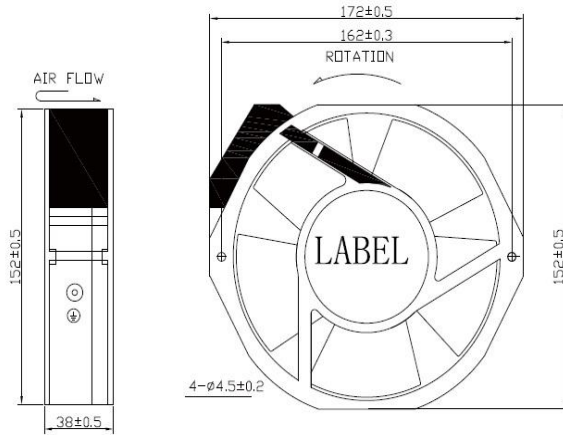
Model	Voltage	Frequency	Current	Power	Speed	Air Flow		Pressure		Noise
	VAC	Hz	Amp	Watt	RPM	CFM	m3/min	inH2O	Pa	dB(A)
AXA17238V1H-K	110	50/60	0.38/0.4	33/30	2600/3000	220/235	6.23/6.6	0.68/0.7	169.38/174.36	56/60
AXA17238V2H-K	220	50/60	0.18/0.2	33/30	2600/3000	220/235	6.23/6.6	0.68/0.7	169.38/174.36	56/60

AC Axial Fan

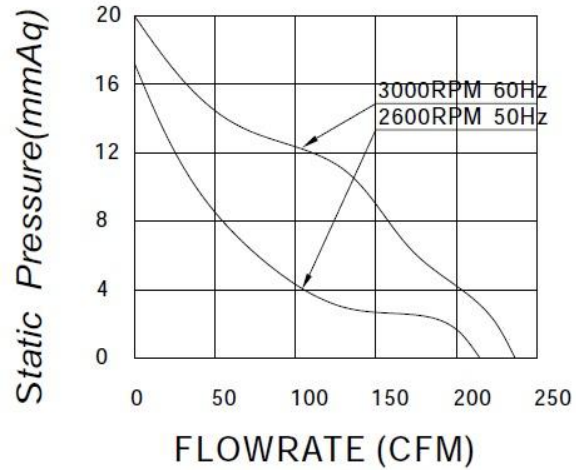
150x150x51mm

- Dimension:

Unit: mm



- Performance:



AC Axial Fan

172x150x51mm

- Housing: Aluminum
- Impeller: Plastic
- Bearing: Ball Type
- Connection: Lead Wire, Terminal
- Certification: CE, RoHS
- Additional functions are optional



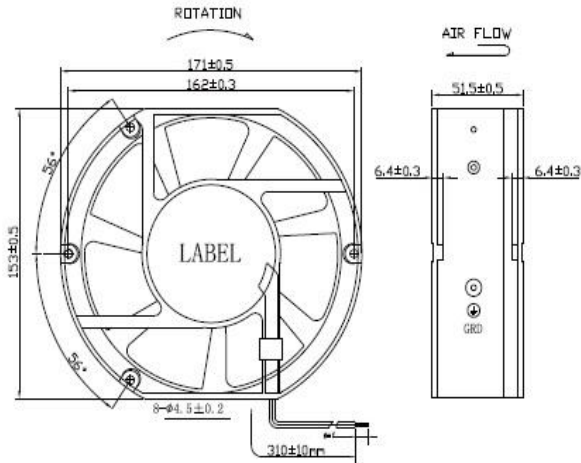
Model	Voltage	Frequency	Current	Power	Speed	Air Flow		Pressure		Noise
	VAC	Hz	Amp	Watt	RPM	CFM	m3/min	inH2O	Pa	dB(A)
AXA17251V1H-K	110	50/60	0.23/0.25	26/28	2700/2950	166/198	4.7/5.6	0.44/0.5	109.59/124.54	50/62
AXA17251V2H-K	220	50/60	0.11/0.12	26/28	2700/2950	166/198	4.7/5.6	0.44/0.5	109.59/124.54	50/62

AC Axial Fan

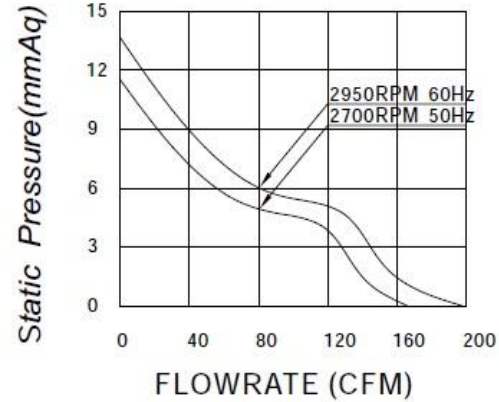
172x150x51mm

- Dimension:

Unit: mm



- Performance:



AC Axial Fan

172x150x55mm

- Housing: Aluminum
- Impeller: Plastic
- Bearing: Ball Type
- Connection: Lead Wire, Terminal
- Certification: CE, RoHS
- Additional functions are optional



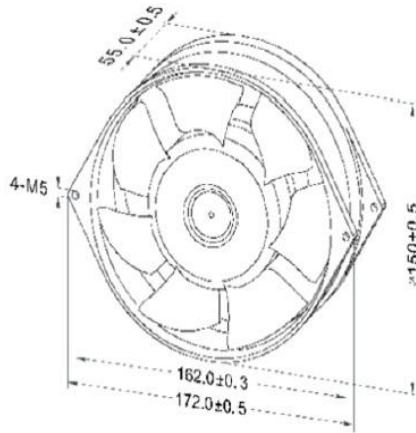
Model	Voltage	Frequency	Current	Power	Speed	Air Flow		Pressure		Noise
	VAC	Hz	Amp	Watt	RPM	CFM	m3/min	inH2O	Pa	dB(A)
AXA17255V1M-N	115	50/60	0.65/0.56	48/42	2550/2700	200/212	5.66/6	0.55/0.5	137/125	53/58
AXA17255V2M-N	230	50/60	0.32/0.28	48/42	2550/2700	200/212	5.66/6	0.55/0.5	137/125	53/58

AC Axial Fan

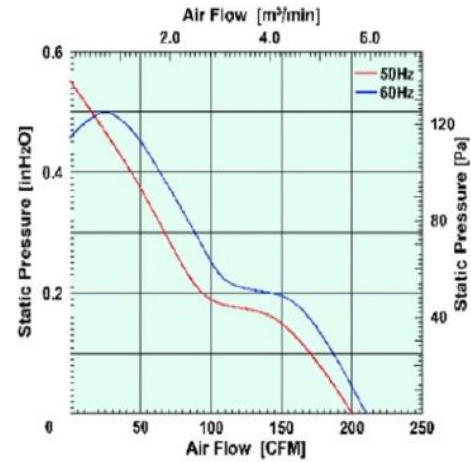
172x150x55mm

- Dimension:

Unit: mm



- Performance:



AC Axial Fan

180x180x60mm

- Housing: Aluminum
- Impeller: Plastic
- Bearing: Ball Type
- Connection: Lead Wire, Terminal
- Certification: CE, RoHS
- Additional functions are optional



Model	Voltage	Frequency	Current	Power	Speed	Air Flow		Pressure		Noise
	VAC	Hz	Amp	Watt	RPM	CFM	m3/min	inH2O	Pa	dB(A)
AXA18060V1L-N	120	50/60	0.17/0.16	21/20	2100/2400	133/155	3.84/4.3	0.12/0.1	3/3.9	39/45
AXA18060V1M-N	120	50/60	0.23/0.22	28/27	2400/2600	155/170	4.34/4.7	0.3/0.3	7.5/9.7	45/49
AXA18060V1H-N	120	50/60	0.31/0.3	38/36	2600/3000	170/196	4.76/5.4	0.45/0.5	11.5/14	49/56

AC Axial Fan

180x180x60mm

- Housing: Aluminum
- Impeller: Plastic
- Bearing: Ball Type
- Connection: Lead Wire, Terminal
- Certification: CE, RoHS
- Additional functions are optional



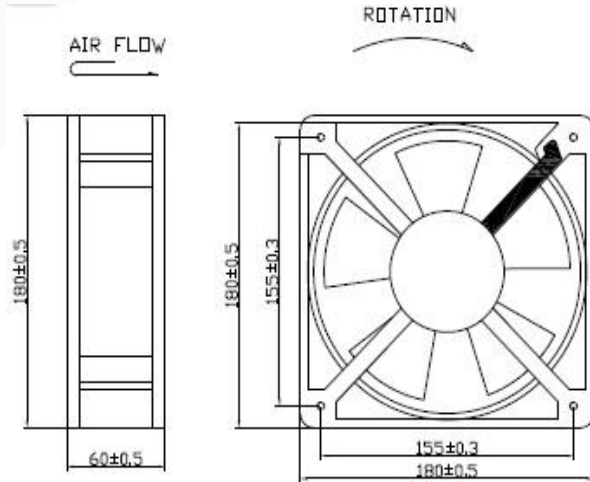
Model	Voltage	Frequency	Current	Power	Speed	Air Flow		Pressure		Noise
	VAC	Hz	Amp	Watt	RPM	CFM	m3/min	inH2O	Pa	dB(A)
AXA18060V2L-N	230	50/60	0.09/0.08	21/20	2100/2400	133/155	3.84/4.3	0.12/0.1	3/3.9	39/45
AXA18060V2M-N	230	50/60	0.12/0.11	28/27	2400/2600	155/170	4.34/4.7	0.3/0.3	7.5/9.7	45/49
AXA18060V2H-N	230	50/60	0.16/0.15	38/36	2600/3000	170/196	4.76/5.4	0.45/0.5	11.5/14	49/56

AC Axial Fan

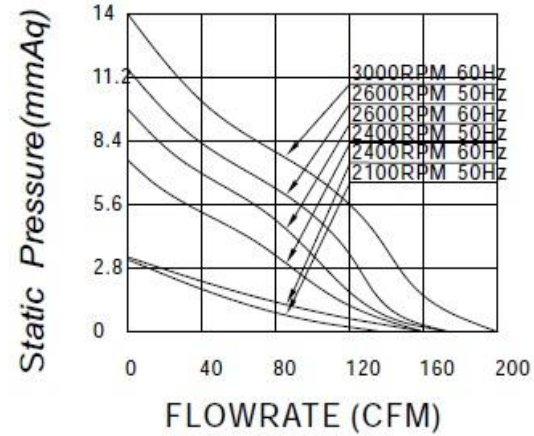
180x180x60mm

- Dimension:

Unit: mm



- Performance:



AC Axial Fan

202x202x61mm

- Housing: Aluminum
- Impeller: Plastic
- Bearing: Ball Type
- Connection: Lead Wire, Terminal
- Certification: CE, RoHS
- Additional functions are optional



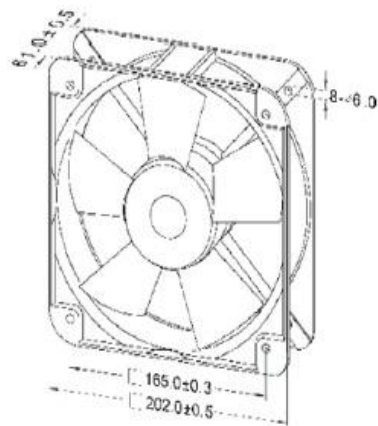
Model	Voltage	Frequency	Current	Power	Speed	Air Flow		Pressure		Noise
	VAC	Hz	Amp	Watt	RPM	CFM	m3/min	inH2O	Pa	dB(A)
AXA20261V1M-N	115	50/60	0.48/0.52	56/60	2400/2500	372/388	10.5/11	0.34/.029	85/72	56/56
AXA20261V2M-N	230	50/60	0.24/0.26	56/60	2400/2500	372/388	10.5/11	0.34/.029	85/72	56/56

AC Axial Fan

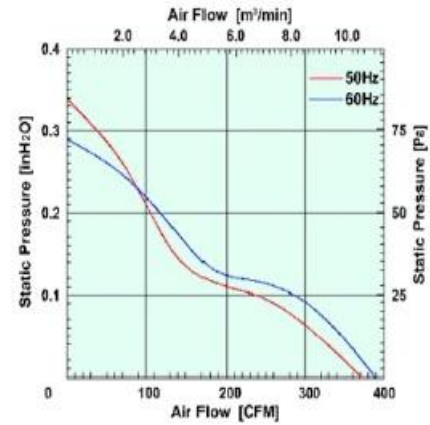
202x202x61mm

- Dimension:

Unit: mm



- Performance:



AC Axial Fan

Ø222x61mm

- Housing: Aluminum
- Impeller: Plastic
- Bearing: Ball Type
- Connection: Lead Wire, Terminal
- Certification: CE, RoHS
- Additional functions are optional



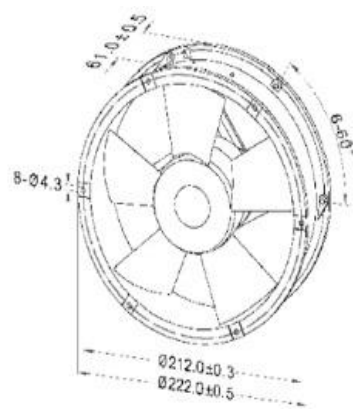
Model	Voltage	Frequency	Current	Power	Speed	Air Flow		Pressure		Noise
	VAC	Hz	Amp	Watt	RPM	CFM	m3/min	inH2O	Pa	dB(A)
AXA22261V1M-N	115	50/60	0.48/0.52	56/60	2400/2500	372/388	10.5/11	0.34/.029	85/72	56/56
AXA22261V2M-N	230	50/60	0.24/0.26	56/60	2400/2500	372/388	10.5/11	0.34/.029	85/72	56/56

AC Axial Fan

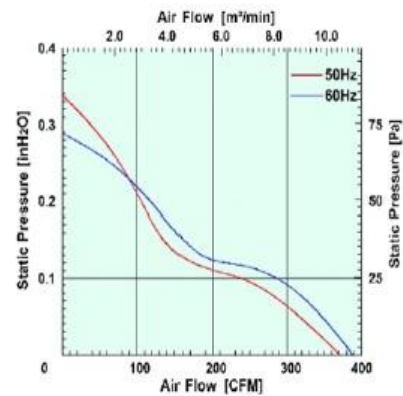
Ø222x61mm

- Dimension:

Unit: mm



- Performance:



AC Axial Fan

Ø222x80mm

- Housing: Aluminum
- Impeller: Steel
- Bearing: Ball Type
- Connection: Lead Wire, Terminal
- Certification: CE, RoHS
- Additional functions are optional



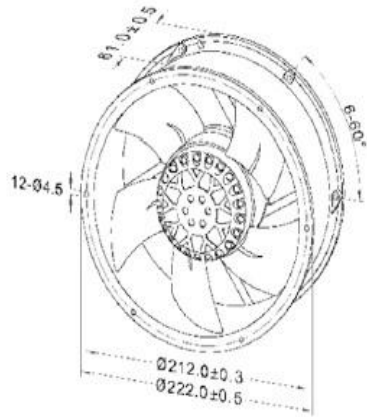
Model	Voltage	Frequency	Current	Power	Speed	Air Flow		Pressure		Noise
	VAC	Hz	Amp	Watt	RPM	CFM	m3/min	inH2O	Pa	dB(A)
AXA22280V1M-N	115	50/60	0.56/0.68	62/76	2600/2800	500/545	14.2/15.4	0.51/0.47	1274/117.6	55/58
AXA22280V2M-N	230	50/60	0.28/0.35	62/76	2600/2800	500/545	14.2/15.4	0.51/0.47	1274/117.6	55/58

AC Axial Fan

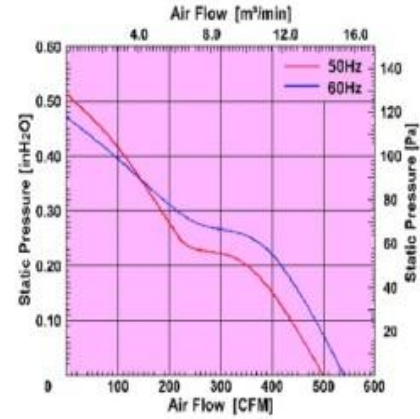
Ø222x80mm

- Dimension:

Unit: mm



- Performance:



AC Axial Fan

225x225x80mm

- Housing: Aluminum
- Impeller: Steel
- Bearing: Ball Type
- Connection: Terminal Block
- Certification: CE, RoHS
- Additional functions are optional



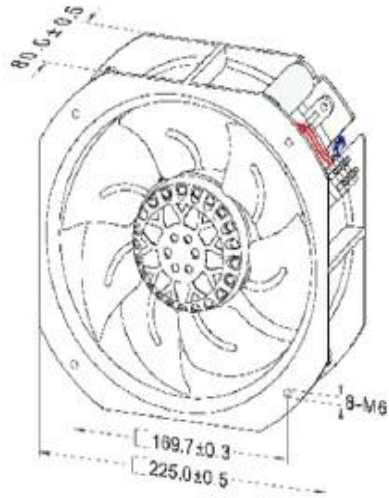
Model	Voltage	Frequency	Current	Power	Speed	Air Flow		Pressure		Noise
	VAC	Hz	Amp	Watt	RPM	CFM	m3/min	inH2O	Pa	dB(A)
AXA22580V1H-N	115	50/60	0.68/0.65	76/72	2700/3000	597/634	17/18	0.66/0.73	165/182	59/61
AXA22580V2H-N	230	50/60	0.27/0.35	62/78	2700/3000	597/634	17/18	0.66/0.73	165/182	59/61

AC Axial Fan

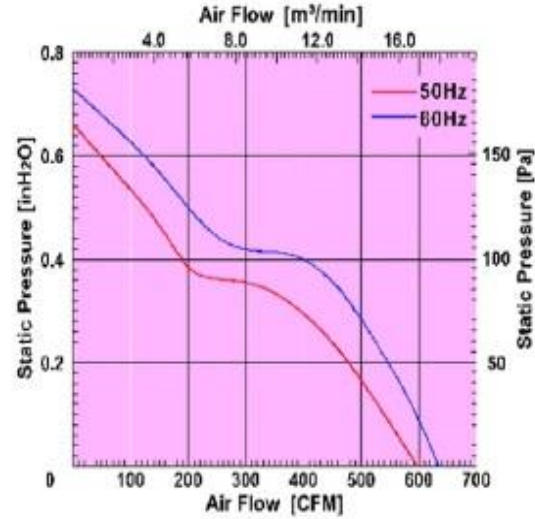
225x225x80mm

- Dimension:

Unit: mm



- Performance:



AC Axial Fan

Ø254x89mm

- Housing: Aluminum
- Impeller: Thermoplastic PBT (UL94V-0)
- Bearing: Ball Type
- Connection: Lead Wire, Terminal
- Certification: CE, RoHS
- Additional functions are optional



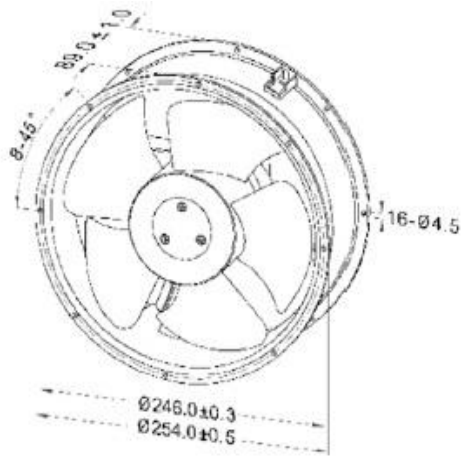
Model	Voltage	Frequency	Current	Power	Speed	Air Flow		Pressure		Noise
	VAC	Hz	Amp	Watt	RPM	CFM	m3/min	inH2O	Pa	dB(A)
AXA25489V1H-N	115	50/60	0.45/0.56	50/65	2700/3000	860/930	24.3/26.3	0.94/0.86	234/214	62/65
AXA25489V2H-N	230	50/60	0.22/0.28	50/65	2700/3000	860/930	24.3/26.3	0.94/0.86	234/214	62/65

AC Axial Fan

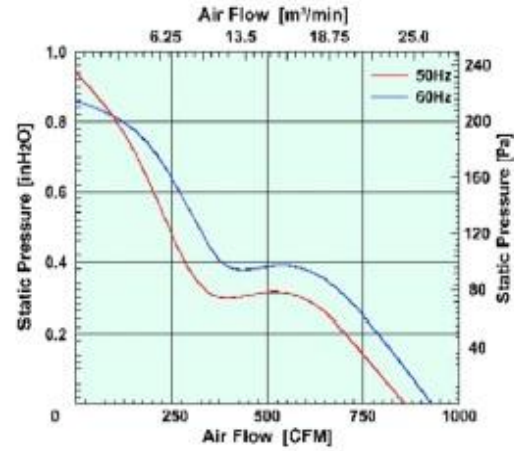
Ø254x89mm

- Dimension:

Unit: mm



- Performance:



AC Axial Fan

280x280x80mm

- Housing: Aluminum
- Impeller: Steel
- Bearing: Ball Type
- Connection: Terminal Block
- Certification: CE, RoHS
- Additional functions are optional



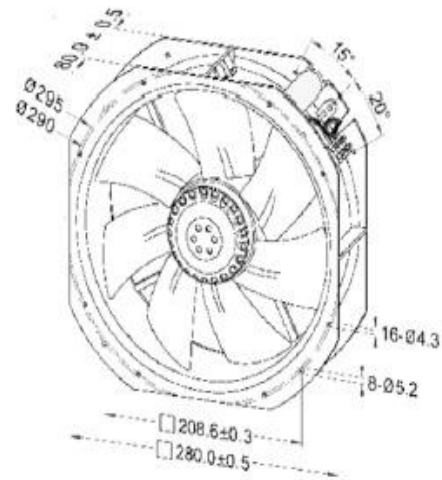
Model	Voltage	Frequency	Current	Power	Speed	Air Flow		Pressure		Noise
	VAC	Hz	Amp	Watt	RPM	CFM	m3/min	inH2O	Pa	dB(A)
AXA28080V1M-N	115	50/60	1.1/1.6	125/150	2500/2700	1098/1160	31/32.85	0.87/0.76	210/190	68/70
AXA28080V2M-N	230	50/60	0.55/0.68	125/150	2500/2700	1098/1160	31/32.85	0.87/0.76	210/190	68/70

AC Axial Fan

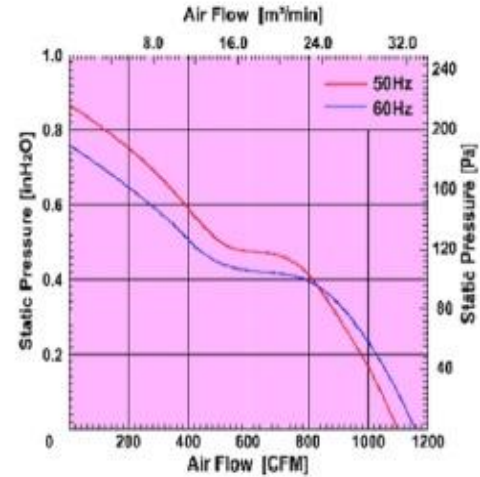
280x280x80mm

- Dimension:

Unit: mm



- Performance:



AC Axial Fan

Ø200x77mm

- Impeller: Steel
- Bearing: Ball Type
- Connection: Lead Wire
- Protection: Impedance Protection
- Certification: CE, RoHS
- Additional functions are optional

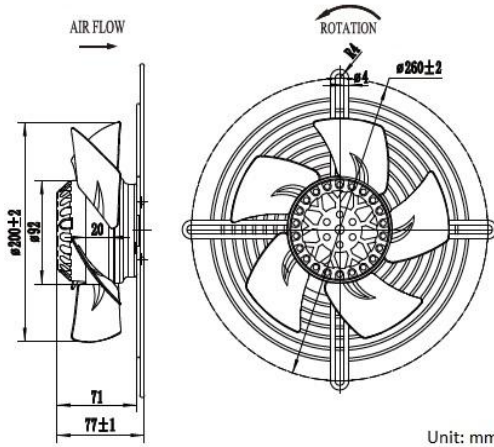


Model	Voltage	Frequency	Current	Power	Speed	Air Flow	Pressure	Noise	Phase	Capacitor
	VAC	Hz	Amp	Watt	RPM	CFM	mmH2O	dB(A)		uF/VAC
OXA20077V1M-L	125	50/60	0.68/0.65	67/77	2550/2850	605/642	13/15	65/68	1	4/250
OXA20077V2M-L	240	50/60	0.35/0.28	60/80	2550/2850	605/642	13/15	65/68	1	2.2/500
OXA20077V3M-L	380	50/60	0.16/0.19	62/74	2550/2850	605/642	13/15	65/68	1	1/500

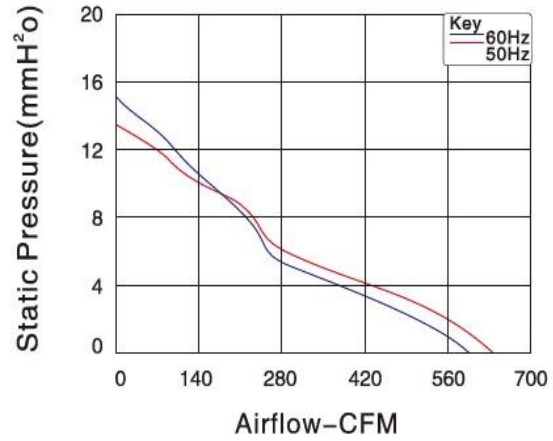
AC Axial Fan

Ø200x77mm

- Dimension:



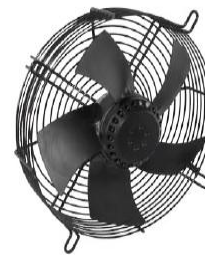
- Performance:



AC Axial Fan

Ø250x75mm

- Impeller: Metal
- Bearing: Ball Type
- Connection: Lead Wire
- Protection: Impedance Protection
- Certification: CE, RoHS
- Additional functions are optional

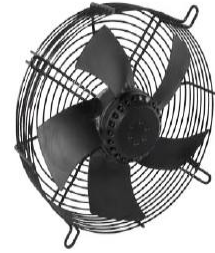


Model	Voltage	Frequency	Current	Power	Speed	Air Flow	Pressure	Noise	Phase	Capacitor
	VAC	Hz	Amp	Watt	RPM	CFM	mmH2O	dB(A)		uF/VAC
OXA25075V2L-L	240	50/60	0.2	40	1300/1500	494/565	6.5/8.5	58/63	1	4/500
OXA25075V3L-L	380	50/60	0.12	40	1300/1500	494/565	6.5/8.5	58/63	1	2/500

AC Axial Fan

Ø250x75mm

- Impeller: Metal
- Bearing: Ball Type
- Connection: Lead Wire
- Protection: Impedance Protection
- Certification: CE, RoHS
- Additional functions are optional

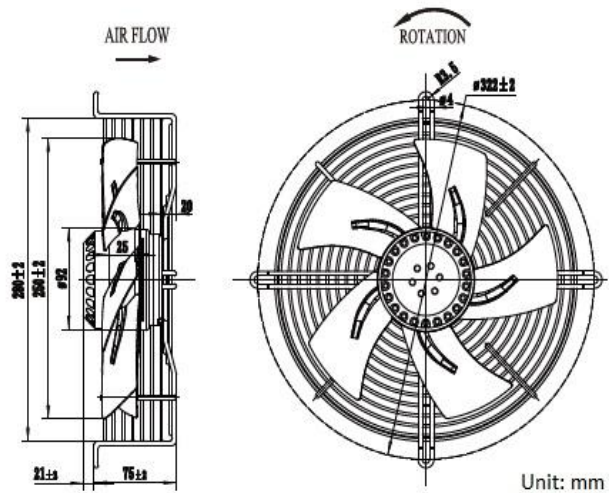


Model	Voltage	Frequency	Current	Power	Speed	Air Flow	Pressure	Noise	Phase	Capacitor
	VAC	Hz	Amp	Watt	RPM	CFM	mmH2O	dB(A)		uF/VAC
OXA25075V2M-L	240	50/60	0.5	100	2300/2700	776/870	9/11	68/73	1	4/500
OXA25075V3M-L	380	50/60	0.35	100	2300/2700	776/870	9/11	68/73	1	2/500

AC Axial Fan

Ø250x75mm

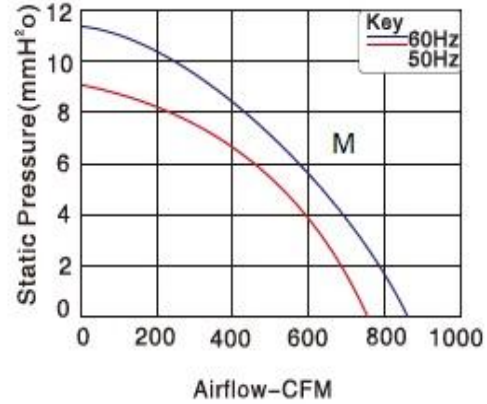
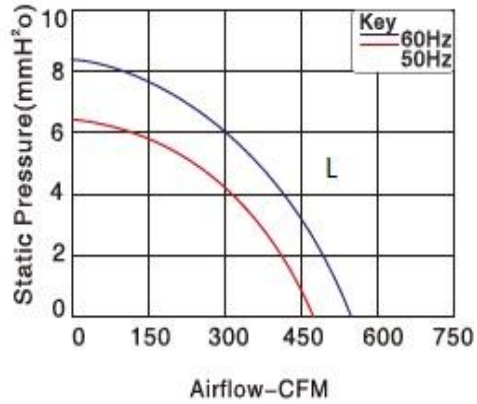
- Dimension:



AC Axial Fan

Ø250x75mm

- Performance:



AC Axial Fan

Ø300x80mm

- Impeller: Metal
- Bearing: Ball Type
- Connection: Lead Wire
- Protection: Impedance Protection
- Certification: CE, RoHS
- Additional functions are optional

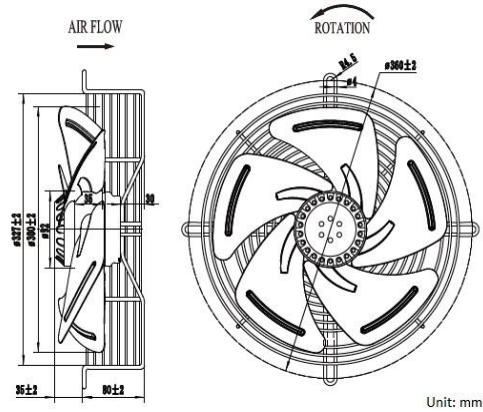


Model	Voltage	Frequency	Current	Power	Speed	Air Flow	Pressure	Noise	Phase	Capacitor
	VAC	Hz	Amp	Watt	RPM	CFM	mmH2O	dB(A)		uF/VAC
OXA30080V2L-L	240	50/60	0.4	80	1300/1500	847/931	6.8/8.5	65/68	1	4/500
OXA30080V3L-L	380	50/60	0.25	80	1300/1500	847/931	6.8/8.5	65/68	1	2.2/500

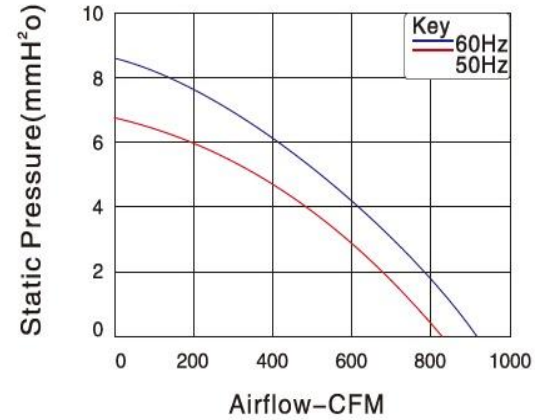
AC Axial Fan

Ø300x80mm

- Dimension:



- Performance:



AC Axial Fan

Ø350x80mm

- Impeller: Metal
- Bearing: Ball Type
- Connection: Lead Wire
- Protection: Impedance Protection
- Certification: CE, RoHS
- Additional functions are optional



Model	Voltage	Frequency	Current	Power	Speed	Air Flow	Pressure	Noise	Phase	Capacitor
	VAC	Hz	Amp	Watt	RPM	CFM	mmH2O	dB(A)		uF/VAC
OXA35080V2LR-L	240	50/60	0.42	91	950/1050	1235/1353	10/12	56/60	1	3/500
OXA35080V3LR-L	380	50/60	0.35	91	950/1050	1235/1353	10/12	56/60	1	2/500

AC Axial Fan

Ø350x80mm

- Impeller: Metal
- Bearing: Ball Type
- Connection: Lead Wire
- Protection: Impedance Protection
- Certification: CE, RoHS
- Additional functions are optional

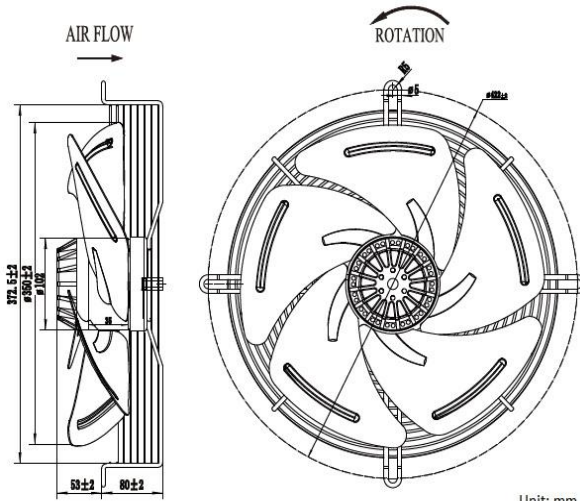


Model	Voltage	Frequency	Current	Power	Speed	Air Flow	Pressure	Noise	Phase	Capacitor
	VAC	Hz	Amp	Watt	RPM	CFM	mmH2O	dB(A)		uF/VAC
OXA35080V2L-L	240	50/60	0.48/0.56	100/124	1350/1550	1695/1836	10/14	62/65	1	5/500
OXA35080V3L-L	380	50/60	0.4	150	1360/1500	1695/1836	10/14	62/65	1	2.2/500

AC Axial Fan

Ø350x80mm

- Dimension:

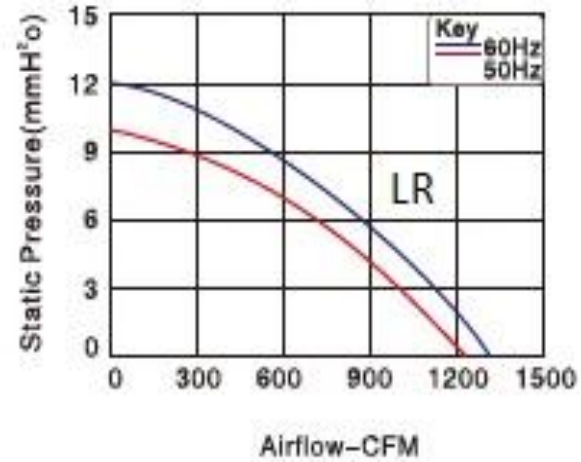
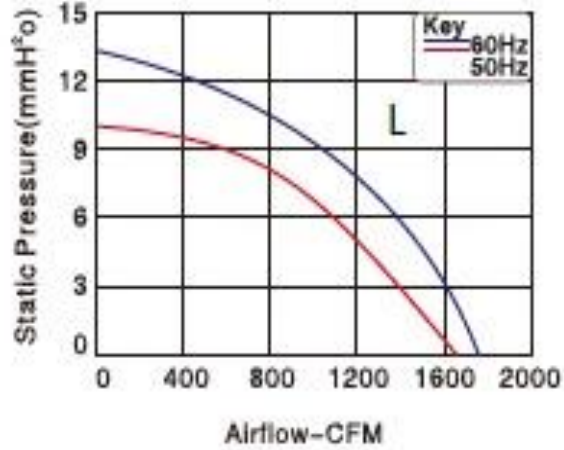


Unit: mm

AC Axial Fan

Ø350x80mm

- Performance:



AC Axial Fan

Ø400x90mm

- Impeller: Metal
- Bearing: Ball Type
- Connection: Lead Wire
- Protection: Impedance Protection
- Certification: CE, RoHS
- Additional functions are optional



Model	Voltage	Frequency	Current	Power	Speed	Air Flow	Pressure	Noise	Phase	Capacitor
	VAC	Hz	Amp	Watt	RPM	CFM	mmH2O	dB(A)		uF/VAC
OXA40090V2L-L	240	50/60	0.5	112	950/1050	1977/2130	11/12	58/61	1	4/500
OXA40090V3L-L	380	50/60	0.4	112	950/1050	1977/2130	11/12	58/61	1	2.2/500

AC Axial Fan

Ø400x90mm

- Impeller: Metal
- Bearing: Ball Type
- Connection: Lead Wire
- Protection: Impedance Protection
- Certification: CE, RoHS
- Additional functions are optional

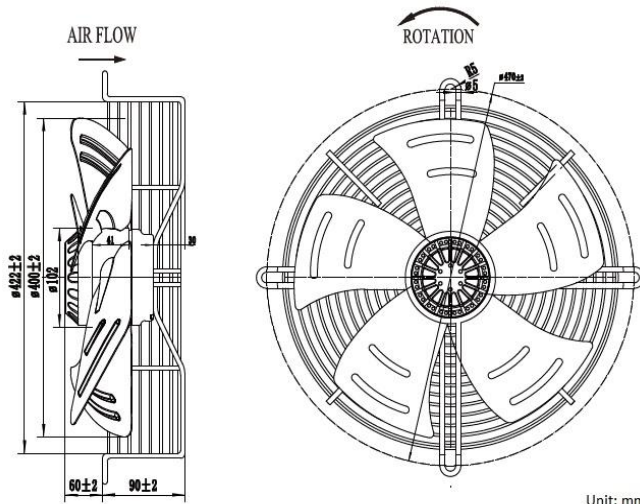


Model	Voltage	Frequency	Current	Power	Speed	Air Flow	Pressure	Noise	Phase	Capacitor
	VAC	Hz	Amp	Watt	RPM	CFM	mmH2O	dB(A)		uF/VAC
OXA40090V2M-L	240	50/60	0.8	180	1400/1560	2400/2589	13/15	68/70	1	6/500
OXA40090V3M-L	380	50/60	0.45	180	1400/1560	2400/2589	13/15	68/70	1	4/500

AC Axial Fan

Ø400x90mm

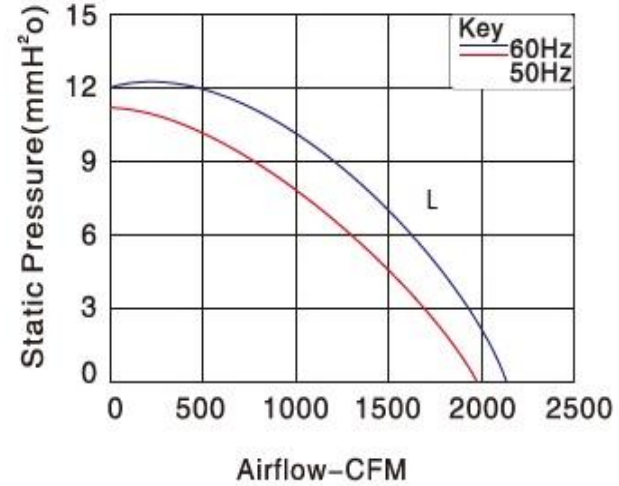
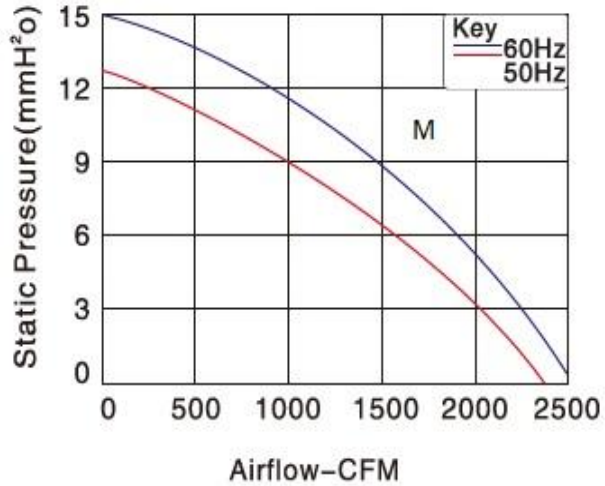
- Dimension:



AC Axial Fan

Ø400x90mm

- Performance:



AC Axial Fan

Ø450x90mm

- Impeller: Metal
- Bearing: Ball Type
- Connection: Lead Wire
- Protection: Impedance Protection
- Certification: CE, RoHS
- Additional functions are optional



Model	Voltage	Frequency	Current	Power	Speed	Air Flow	Pressure	Noise	Phase	Capacitor
	VAC	Hz	Amp	Watt	RPM	CFM	mmH2O	dB(A)		uF/VAC
OXA45090V2M-L	240	50/60	0.71	160	920/1040	2624/2813	16/19	59/62	1	6/500
OXA45090V3M-L	380	50/60	0.45	160	920/1040	2624/2813	16/19	59/62	1	3/500

AC Axial Fan

Ø450x90mm

- Impeller: Metal
- Bearing: Ball Type
- Connection: Lead Wire
- Protection: Impedance Protection
- Certification: CE, RoHS
- Additional functions are optional

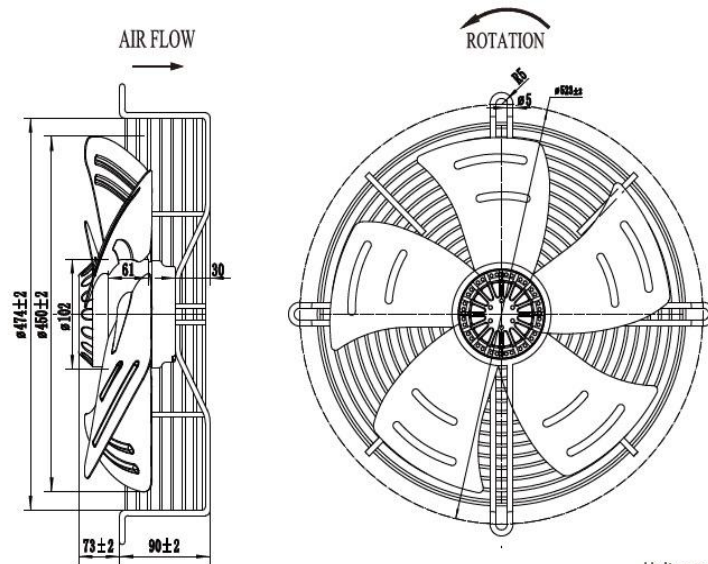


Model	Voltage	Frequency	Current	Power	Speed	Air Flow	Pressure	Noise	Phase	Capacitor
	VAC	Hz	Amp	Watt	RPM	CFM	mmH2O	dB(A)		uF/VAC
OXA45090V2H-L	240	50/60	1.15	250	1350/1450	3154/3413	16/18	59/62	1	8/500
OXA45090V3H-L	380	50/60	0.6	250	1350/1450	3154/3413	16/18	59/62	1	4/500

AC Axial Fan

Ø450x90mm

- Dimension:

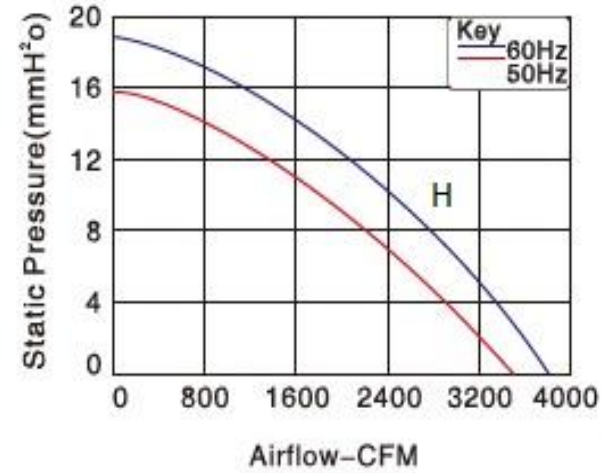
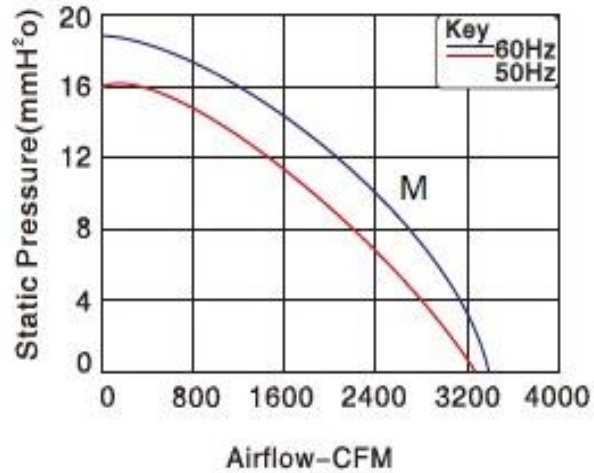


Unit: mm

AC Axial Fan

Ø450x90mm

- Performance:



AC Axial Fan

Ø500x90mm

- Impeller: Metal
- Bearing: Ball Type
- Connection: Lead Wire
- Protection: Impedance Protection
- Certification: CE, RoHS
- Additional functions are optional



Model	Voltage	Frequency	Current	Power	Speed	Air Flow	Pressure	Noise	Phase	Capacitor
	VAC	Hz	Amp	Watt	RPM	CFM	mmH2O	dB(A)		uF/VAC
OXA50090V2H-L	240	50/60	1.2	240	925/1020	3266/3431	13/16	65/68	1	8/500
OXA50090V3H-L	380	50/60	0.65	240	925/1020	3266/3431	13/16	65/68	1	4/500

AC Axial Fan

Ø500x90mm

- Impeller: Metal
- Bearing: Ball Type
- Connection: Lead Wire
- Protection: Impedance Protection
- Certification: CE, RoHS
- Additional functions are optional

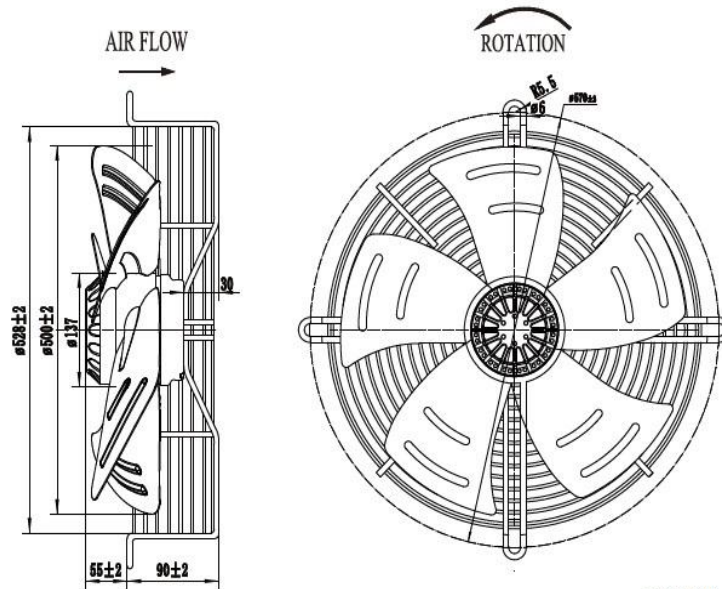


Model	Voltage	Frequency	Current	Power	Speed	Air Flow	Pressure	Noise	Phase	Capacitor
	VAC	Hz	Amp	Watt	RPM	CFM	mmH2O	dB(A)		uF/VAC
OXA50090V2HR-L	240	50/60	1.8	480	1350/1470	3589/3895	17/20	70/73	1	10/500
OXA50090V3HR-L	380	50/60	1.2	480	1350/1470	3589/3895	17/20	70/73	1	5/500

AC Axial Fan

Ø500x90mm

- Dimension:

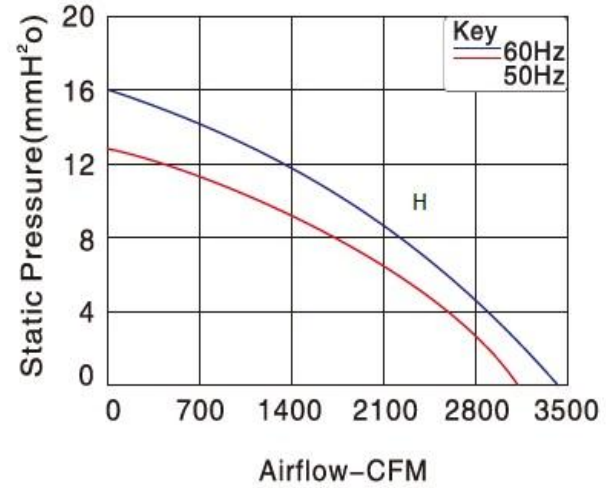
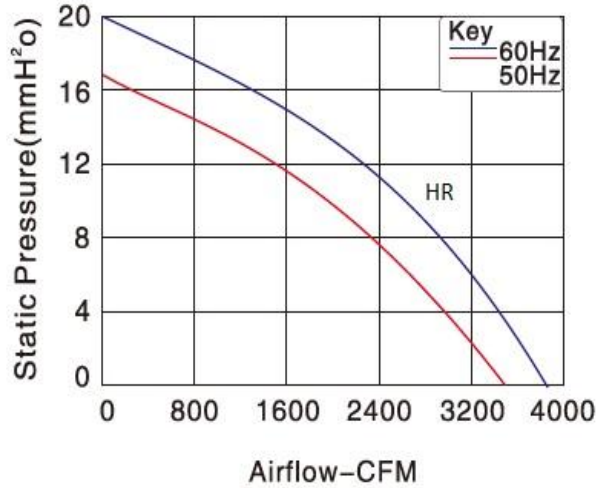


Unit: mm

AC Axial Fan

Ø500x90mm

- Performance:



AC Axial Fan

Ø550x100mm

- Impeller: Metal
- Bearing: Ball Type
- Connection: Lead Wire
- Protection: Impedance Protection
- Certification: CE, RoHS
- Additional functions are optional



Model	Voltage	Frequency	Current	Power	Speed	Air Flow	Pressure	Noise	Phase	Capacitor
	VAC	Hz	Amp	Watt	RPM	CFM	mmH2O	dB(A)		uF/VAC
OXA550100V2H-L	240	50/60	1.2	280	900/980	3653/4013	16/21	68/71	1	8/500
OXA550100V3H-L	380	50/60	0.85	280	900/980	3653/4013	16/21	68/71	1	4/500

AC Axial Fan

Ø550x100mm

- Impeller: Metal
- Bearing: Ball Type
- Connection: Lead Wire
- Protection: Impedance Protection
- Certification: CE, RoHS
- Additional functions are optional

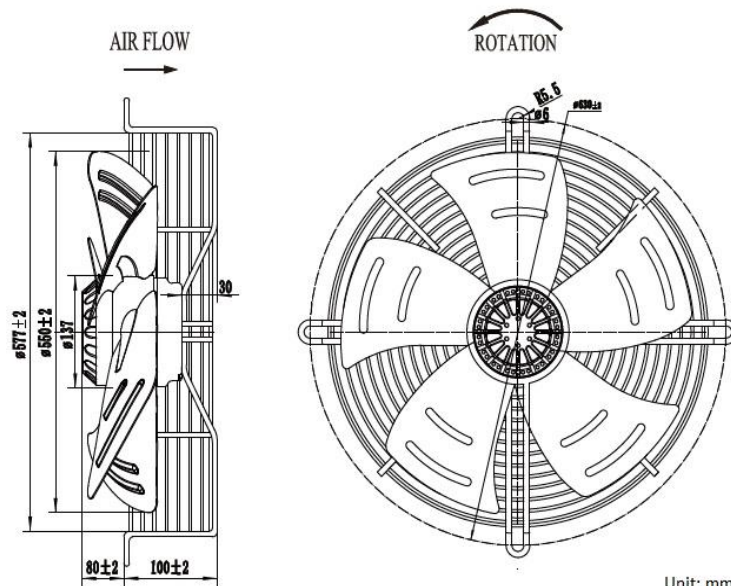


Model	Voltage	Frequency	Current	Power	Speed	Air Flow	Pressure	Noise	Phase	Capacitor
	VAC	Hz	Amp	Watt	RPM	CFM	mmH2O	dB(A)		uF/VAC
OXA550100V2HR-L	240	50/60	2.1	500	1300/1420	4825/5237	20/24	70/73	1	10/500
OXA550100V3HR-L	380	50/60	1.5	500	1300/1420	4825/5237	20/24	70/73	1	5/500

AC Axial Fan

Ø550x100mm

- Dimension:

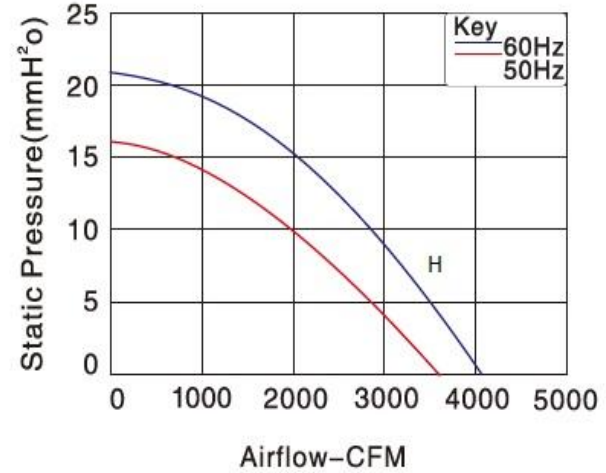
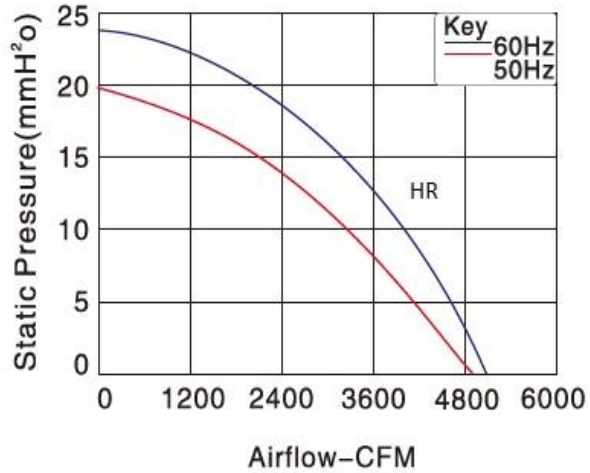


Unit: mm

AC Axial Fan

Ø550x100mm

- Performance:



AC Axial Fan

Ø250x132mm

- Impeller: Plastic
- Bearing: Ball Type
- Connection: Lead Wire
- Certification: CE, RoHS
- Additional functions are optional

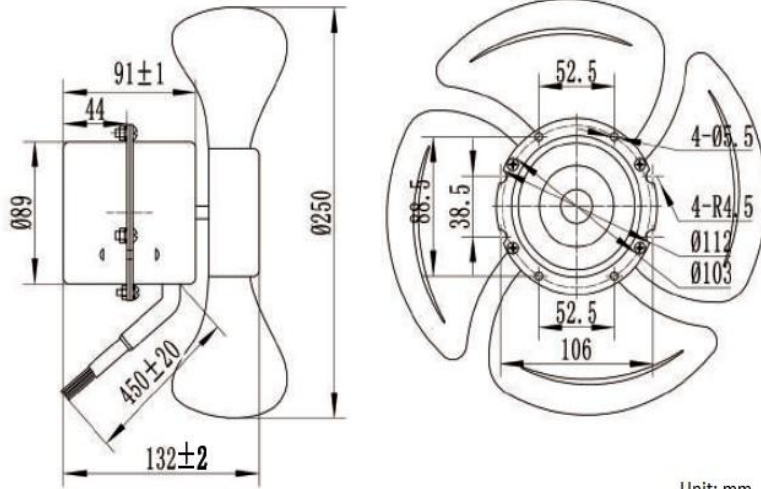


Model	Voltage	Frequency	Current	Power	Speed	Air Flow	Pressure	Noise	Phase	Capacitor
	VAC	Hz	Amp	Watt	RPM	CFM	mmH2O	dB(A)		uF/VAC
FXA250132V2L-L	240	50/60	0.2	40	1400/1650	635/735	10.5/13	60/65	1	1.2/500
FXA250132V3L-L	380	50/60	0.2	40	1400/1650	635/735	10.5/13	60/65	1	0.47/500

AC Axial Fan

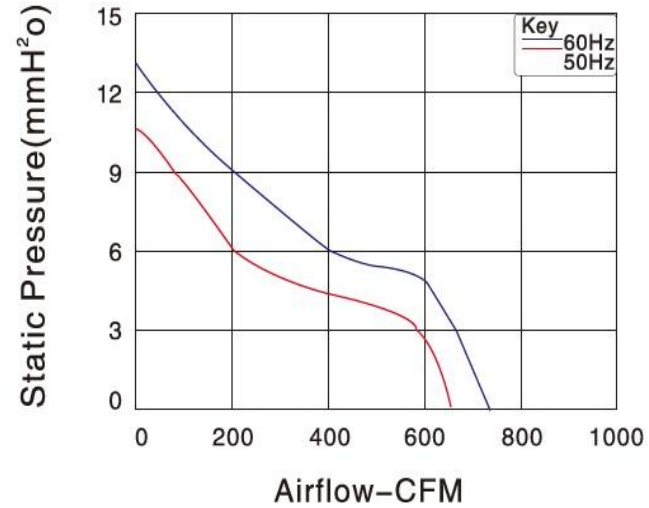
Ø250x132mm

- Dimension:



Unit: mm

- Performance:



AC Axial Fan

Ø300x132mm

- Impeller: Plastic
- Bearing: Ball Type
- Connection: Lead Wire
- Certification: CE, RoHS
- Additional functions are optional

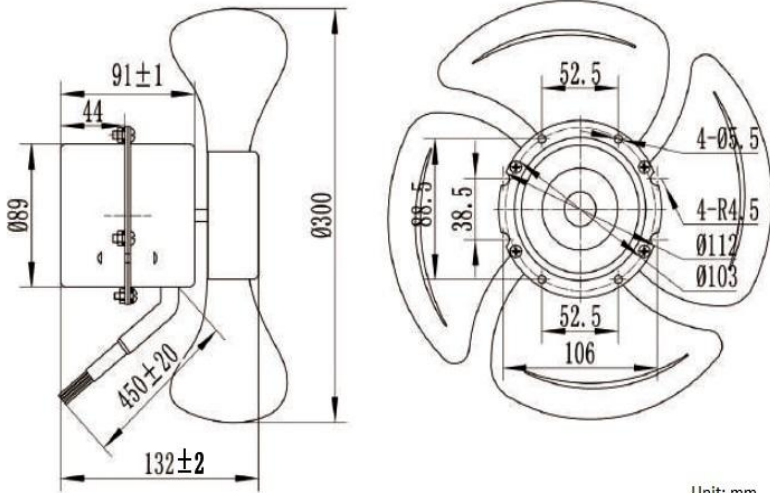


Model	Voltage	Frequency	Current	Power	Speed	Air Flow	Pressure	Noise	Phase	Capacitor
	VAC	Hz	Amp	Watt	RPM	CFM	mmH2O	dB(A)		uF/VAC
FXA300132V2L-L	240	50/60	0.25	50	1400/1650	800/963	9.3/13	63/68	1	1.2/500
FXA300132V3L-L	380	50/60	0.25	50	1400/1650	800/963	9.3/13	63/68	1	0.47/500

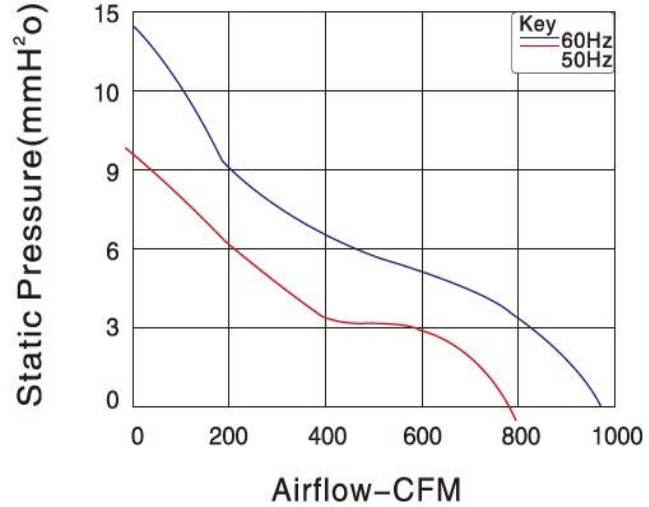
AC Axial Fan

Ø300x132mm

- Dimension:



- Performance:





Change is a perpetual motion

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