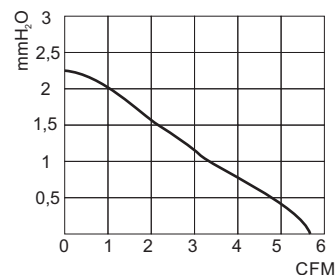
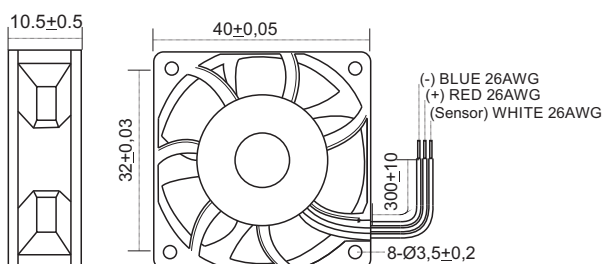


Cooling Fans

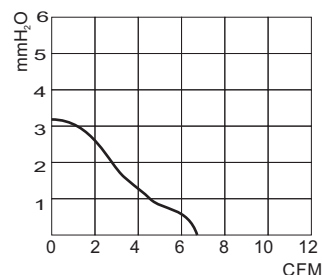
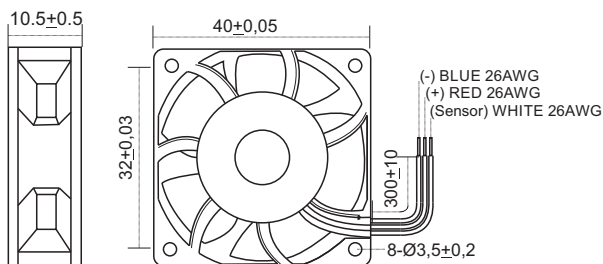
Direct current



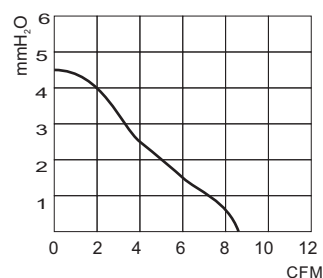
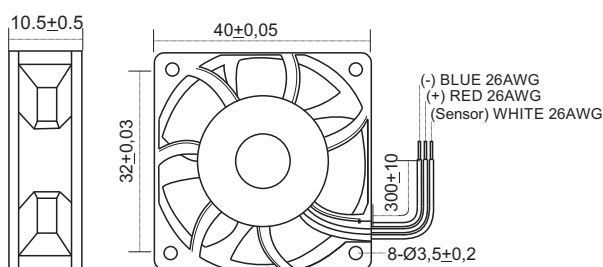
Code	Model	Dimensions (mm)	Weight	Bearing	Housing	Volts	dBA	mmH ₂ O	CFM	L/S	m ³ /H	AMP	Watts	RPM	Sensor
11.102-F	RT-040	40x40x10	15.9g	Ball	Nylon	5VDC	23	2.3	5.5	3.11	11.19	0.16	0.80	5000	Frequency



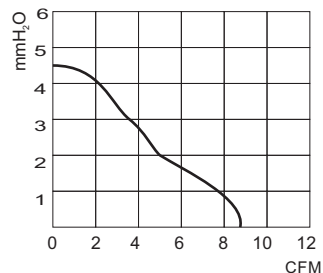
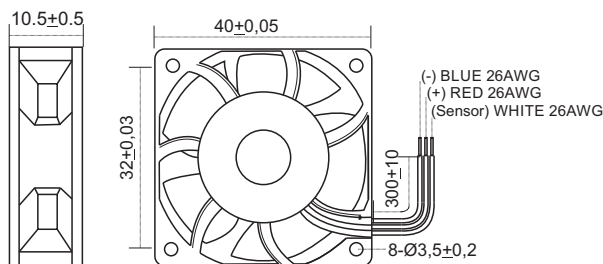
Code	Model	Dimensions (mm)	Weight	Bearing	Housing	Volts	dBA	mmH ₂ O	CFM	L/S	m ³ /H	AMP	Watts	RPM	Sensor
11.104-F	RT-040	40x40x10	15.9g	Ball	Nylon	12VDC	25	3.1	6.6	3.11	11.19	0.06	0.72	5000	Frequency



Code	Model	Dimensions (mm)	Weight	Bearing	Housing	Volts	dBA	mmH ₂ O	CFM	L/S	m ³ /H	AMP	Watts	RPM	Sensor
11.106-F	RT-040	40x40x10	15.9g	Ball	Nylon	24VDC	30	4.5	8.1	3.65	13.12	0.06	1.44	6500	Frequency



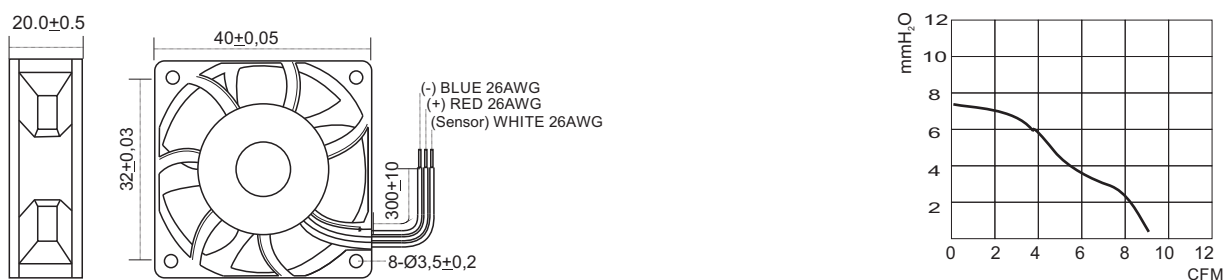
Code	Model	Dimensions (mm)	Weight	Bearing	Housing	Volts	dBA	mmH ₂ O	CFM	L/S	m ³ /H	AMP	Watts	RPM	Sensor
11.106-R	RT-040	40x40x10	15.9g	Ball	Nylon	24VDC	30	4.5	8.1	3.65	13.12	0.05	1.44	6500	Rotational



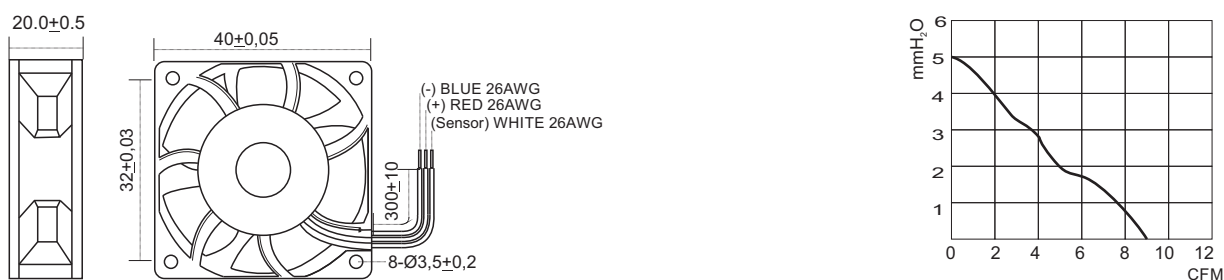
Cooling Fans Direct current



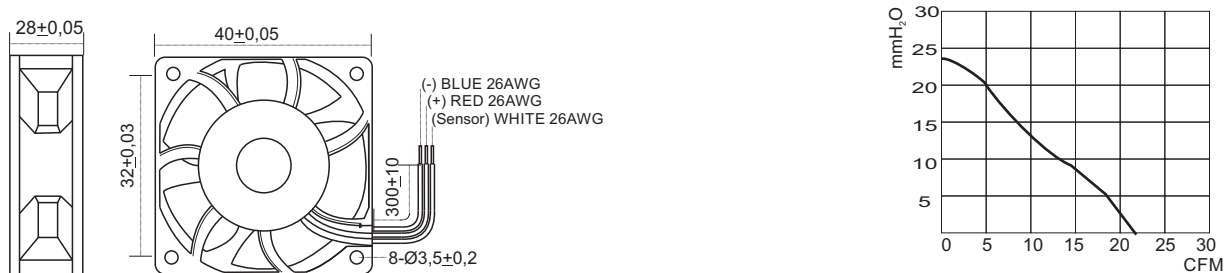
Code	Model	Dimensions (mm)	Weight	Bearing	Housing	Volts	dBA	mmH ₂ O	CFM	L/S	m ³ /H	AMP	Watts	RPM	Sensor
11.110-F	RT-040	40x40x20	25g	Ball	Nylon	12VDC	32	7.5	8.8	4.02	14.47	0.18	2.16	7000	Frequency



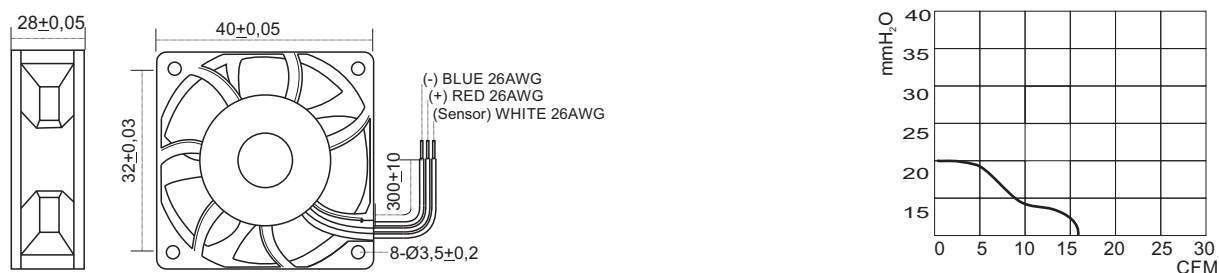
Code	Model	Dimension s (mm)	Weight	Bearing	Housing	Volts	dBA	mmH ₂ O	CFM	L/S	m ³ /H	AMP	Watts	RPM	Sensor
11.112-F	RT-040	40x40x20	25g	Ball	Nylon	24VDC	30	5	8.84	3.88	13.96	0.08	1.92	7000	Frequency



Code	Model	Dimension s (mm)	Weight	Bearing	Housing	Volts	dBA	mmH ₂ O	CFM	L/S	m ³ /H	AMP	Watts	RPM	Sensor
11.114-F	RT-040	40x40x28	40g	Ball	Nylon	12VDC	50	22.94	16.59	7.80	28.00	0.38	6.00	13000	Frequency



Code	Model	Dimensions (mm)	Weight	Bearing	Housing	Volts	dBA	mmH ₂ O	CFM	L/S	m ³ /H	AMP	Watts	RPM	Sensor
11.116-F	RT-040	40x40x28	40g	Ball	Nylon	24VDC	50	22.94	16.59	10.81	40.38	0.22	5.50	13000	Frequency

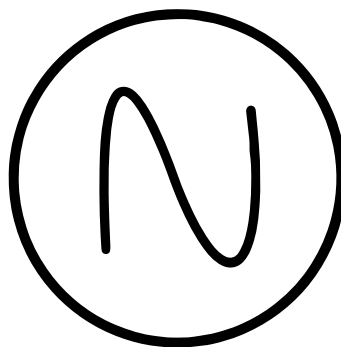
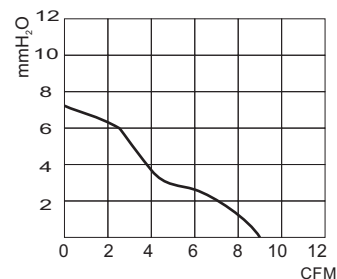
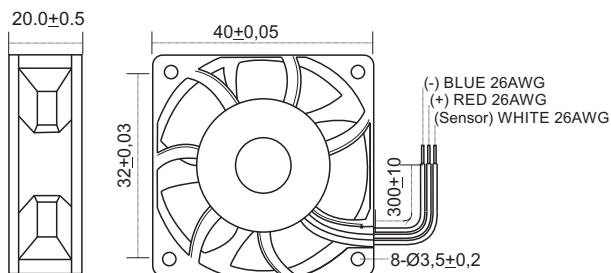


Cooling Fans

Direct current



Code	Model	Dimensions (mm)	Weight	Bearing	Housing	Volts	dBA	mmH ₂ O	CFM	L/S	m ³ /H	AMP	Watts	RPM	Sensor
11.210-F	RT-040	40x40x20	25g	Sleeve	Nylon	12VDC	32	7.5	8.8	4.20	15.12	0.17	2.16	7000	Frequency



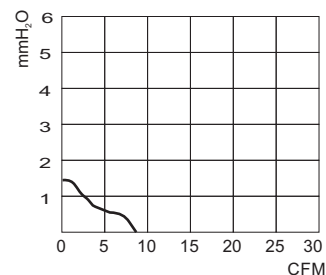
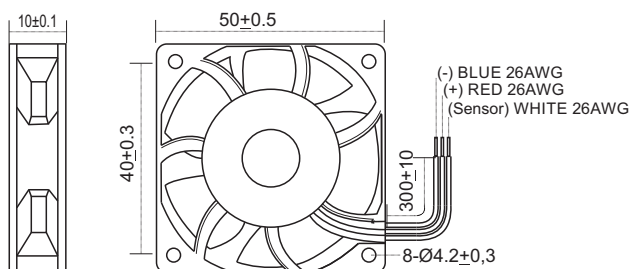
Newstrong USA Corporation

Cooling Fans

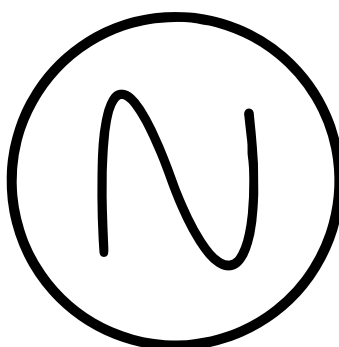
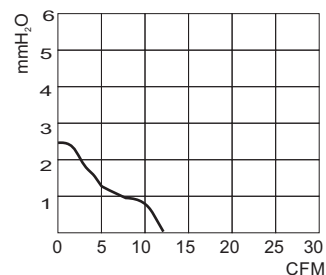
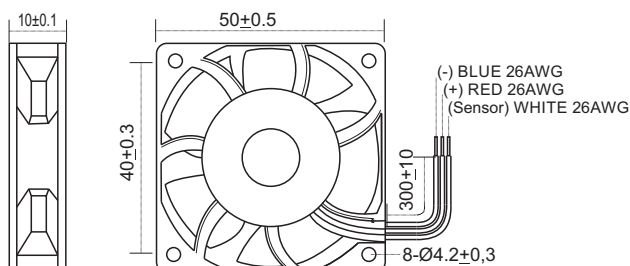
Direct current



Code	Model	Dimensions (mm)	Weight	Bearing	Housing	Volts	dBA	mmH ₂ O	CFM	L/S	m ³ /H	AMP	Watts	RPM	Sensor
12.102-F	RT-050	50x50x10	25g	Ball	Nylon	12VDC	29	1.46	8.79	4.15	15	0.1	1.20	4500	Frequency



Code	Model	Dimensions (mm)	Weight	Bearing	Housing	Volts	dBA	mmH ₂ O	CFM	L/S	m ³ /H	AMP	Watts	RPM	Sensor
12.102-HF	RT-050	50x50x10	19g	Ball	Nylon	12VDC	31	3.5	13.8	5.76	21	0.12	1.44	5500	Frequency



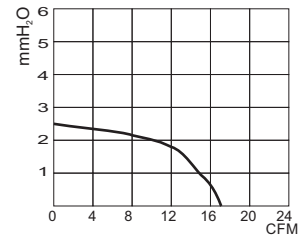
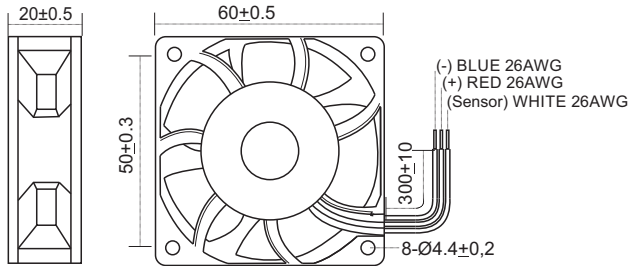
Newstrong USA Corporation

Cooling Fans

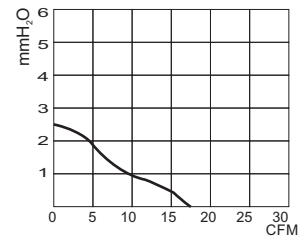
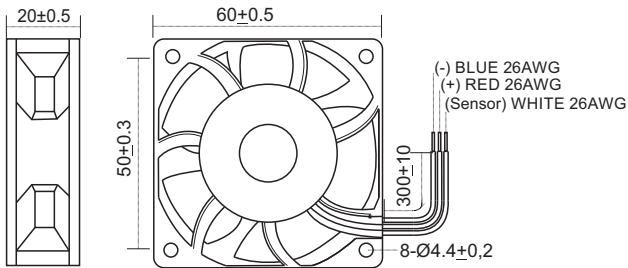
Direct current



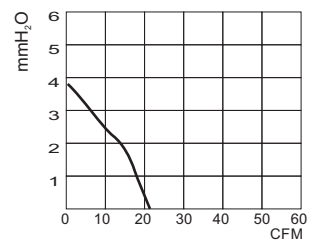
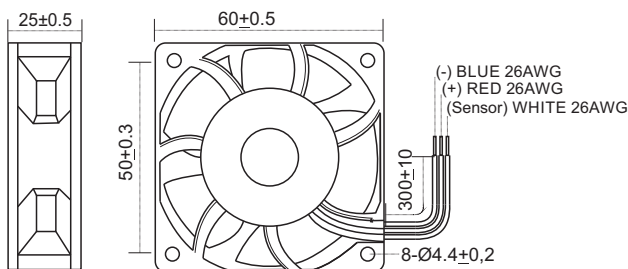
Code	Model	Dimensions (mm)	Weight	Bearing	Housing	Volts	dBA	mmH ₂ O	CFM	L/S	m ³ /H	AMP	Watts	RPM	Sensor
13.104-F	RT-060	60x60x20	49g	Ball	Nylon	12VDC	30	3.5	18.1	8.36	30.11	0.09	1.80	3600	Frequency



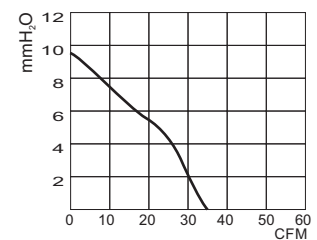
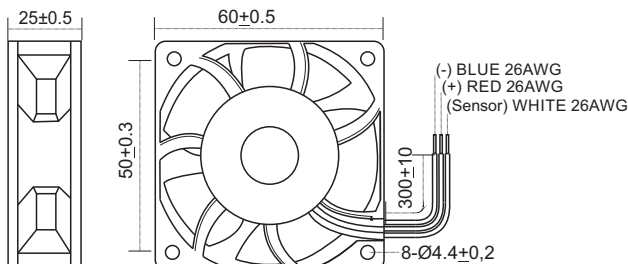
Code	Model	Dimensions (mm)	Weight	Bearing	Housing	Volts	dBA	mmH ₂ O	CFM	L/S	m ³ /H	AMP	Watts	RPM	Sensor
13.106-F	RT-060	60x60x20	49g	Ball	Nylon	24VDC	28	2.6	18.4	8.36	30.11	0.06	1.728	3600	Frequency



Code	Model	Dimensions (mm)	Weight	Bearing	Housing	Volts	dBA	mmH ₂ O	CFM	L/S	m ³ /H	AMP	Watts	RPM	Sensor
13.108-F	RT-060	60x60x25	62g	Ball	Nylon	12VDC	28	4	20.3	9.23	33.22	0.11	2.40	3800	Frequency



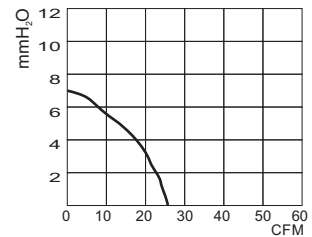
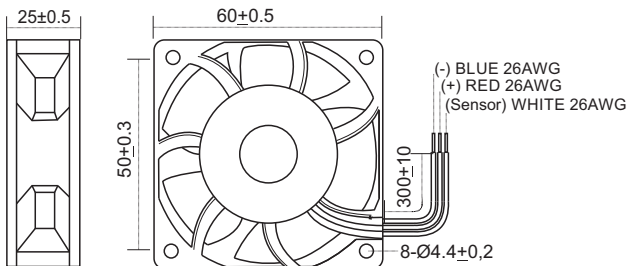
Code	Model	Dimensions (mm)	Weight	Bearing	Housing	Volts	dBA	mmH ₂ O	CFM	L/S	m ³ /H	AMP	Watts	RPM	Sensor
13.108-HHF	RT-060	60x60x25	62g	Ball	Nylon	12VDC	38	10.1	34.5	15.55	56	0.45	4.80	6000	Frequency



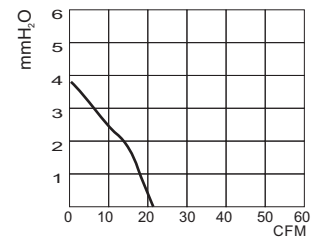
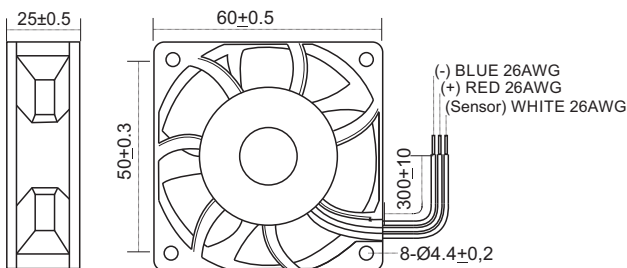
Cooling Fans Direct current



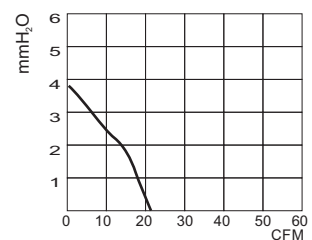
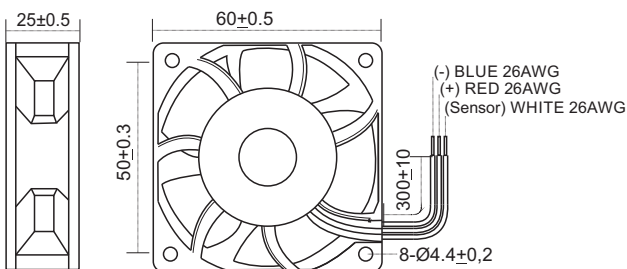
Code	Model	Dimensions (mm)	Weight	Bearing	Housing	Volts	dBA	mmH ₂ O	CFM	L/S	m ³ /H	AMP	Watts	RPM	Sensor
13.108-HR	RT-060	60x60x25	62g	Ball	Nylon	12VDC	36	7	25.4	13.05	46.96	0.25	3.0	5000	Rotational



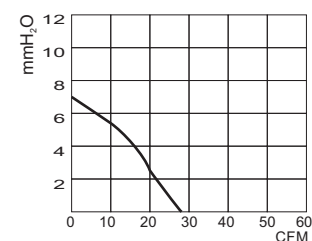
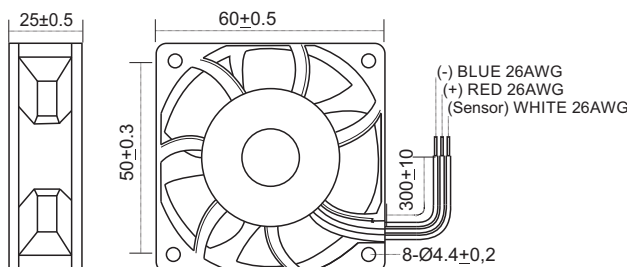
Code	Model	Dimensions (mm)	Weight	Bearing	Housing	Volts	dBA	mmH ₂ O	CFM	L/S	m ³ /H	AMP	Watts	RPM	Sensor
13.108-R	RT-060	60x60x25	62g	Ball	Nylon	12VDC	28	4	20.3	9.23	33.22	0.1	2.40	3800	Rotational



Code	Model	Dimensions (mm)	Weight	Bearing	Housing	Volts	dBA	mmH ₂ O	CFM	L/S	m ³ /H	AMP	Watts	RPM	Sensor
13.112-F	RT-060	60x60x25	62g	Ball	Nylon	24VDC	28	4	20.3	9.23	33.22	0.07	4.80	3800	Frequency



Code	Model	Dimensions (mm)	Weight	Bearing	Housing	Volts	dBA	mmH ₂ O	CFM	L/S	m ³ /H	AMP	Watts	RPM	Sensor
13.112-HF	RT-060	60x60x25	62g	Ball	Nylon	24VDC	36	7	25.4	13.05	46.96	0.13	4.80	5000	Frequency

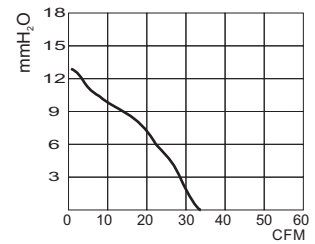
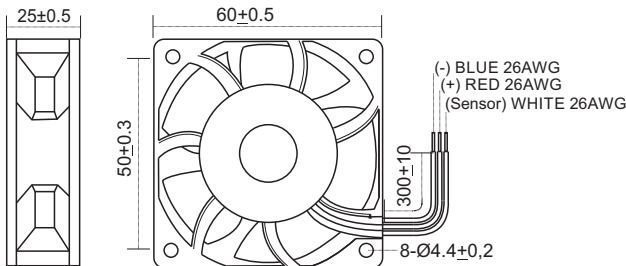


Cooling Fans

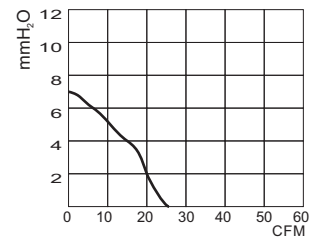
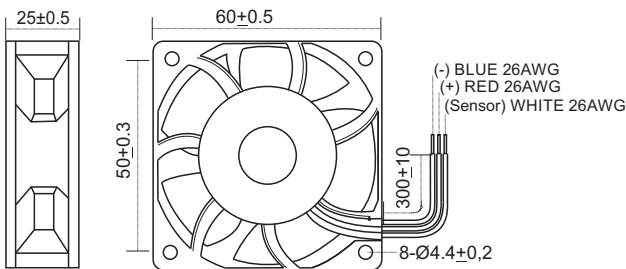
Direct current



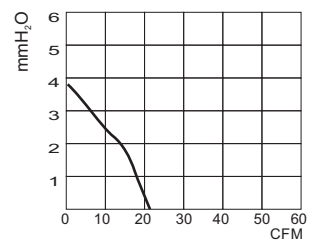
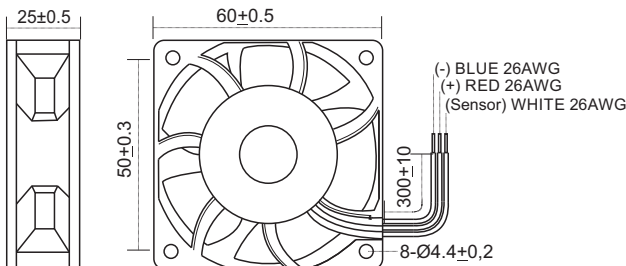
Code	Model	Dimensions (mm)	Weight	Bearing	Housing	Volts	dBA	mmH ₂ O	CFM	L/S	m ³ /H	AMP	Watts	RPM	Sensor
13.112-HHF	RT-060	60x60x25	62g	Ball	Nylon	24VDC	48	13	32.1	18.0	65.0	0.20	5.76	6800	Frequency



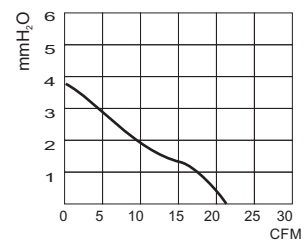
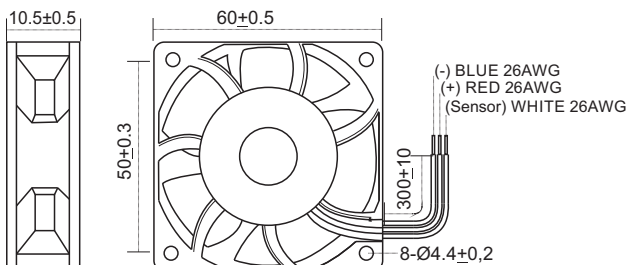
Code	Model	Dimensions (mm)	Weight	Bearing	Housing	Volts	dBA	mmH ₂ O	CFM	L/S	m ³ /H	AMP	Watts	RPM	Sensor
13.112-HR	RT-060	60x60x25	62g	Ball	Nylon	24VDC	36	7	25.4	13.05	46.96	0.14	4.80	5000	Rotational



Code	Model	Dimensions (mm)	Weight	Bearing	Housing	Volts	dBA	mmH ₂ O	CFM	L/S	m ³ /H	AMP	Watts	RPM	Sensor
13.112-R	RT-060	60x60x25	62g	Ball	Nylon	24VDC	28	4	20.3	9.23	33.22	0.09	4.80	3800	Rotational



Code	Model	Dimensions (mm)	Weight	Bearing	Housing	Volts	dBA	mmH ₂ O	CFM	L/S	m ³ /H	AMP	Watts	RPM	Sensor
13.116-F	RT-060	60x60x10	25g	Ball	Nylon	12VDC	35	4	21.7	9.86	35.51	0.24	2.88	4700	Frequency

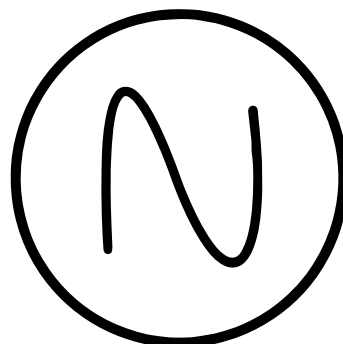
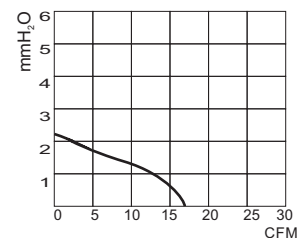
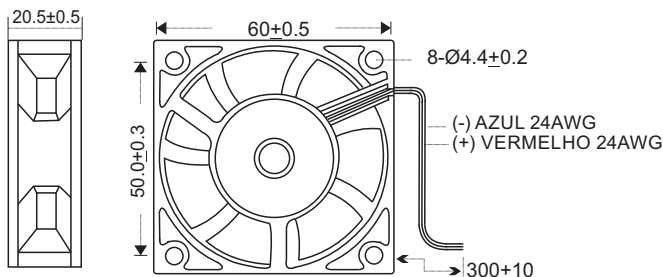


Cooling Fans

Direct current



Code	Model	Dimensions (mm)	Weight	Bearing	Housing	Volts	dBA	mmH ² O	CFM	L/S	m ³ /H	AMP	Watts	RPM	Sensor
13.204	RT-060	60x60x20	49g	Sleeve	Nylon	12VDC	24	2.4	15.1	7.12	25.6	0.10	1.44	3000	-

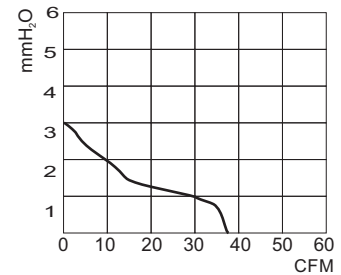
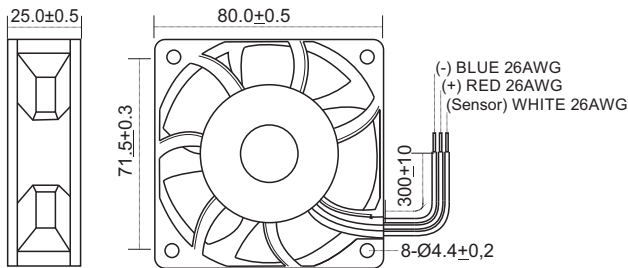


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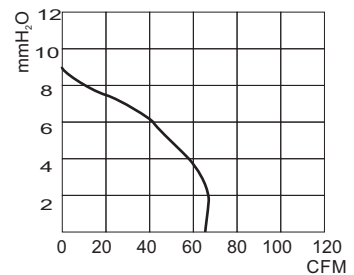
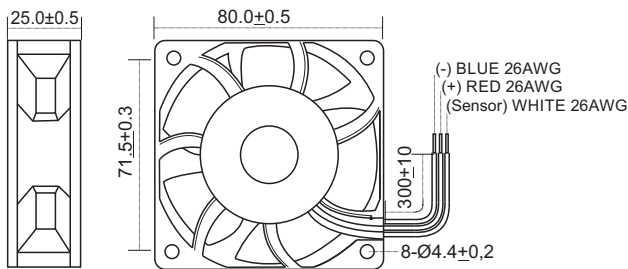
Cooling Fans Direct current



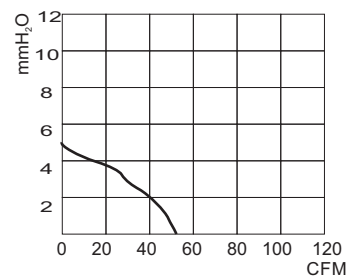
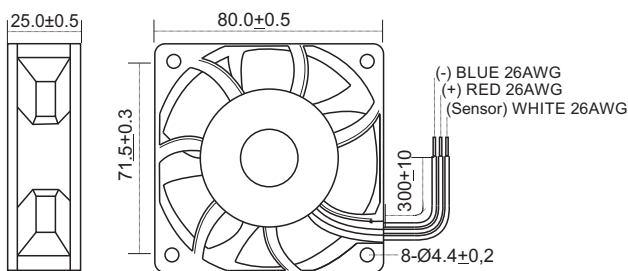
Code	Model	Dimensions (mm)	Weight	Bearing	Housing	Volts	dBA	mmH ₂ O	CFM	L/S	m ³ /H	AMP	Watts	RPM	Sensor
14.104-F	RT-080	80x80x25	68g	Ball	Nylon	12VDC	29	3	38.7	17.59	63.33	0.23	3.60	2700	Frequency



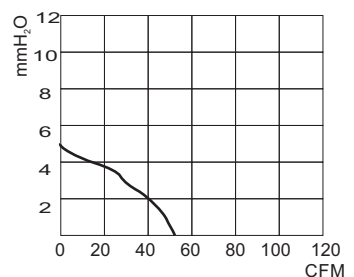
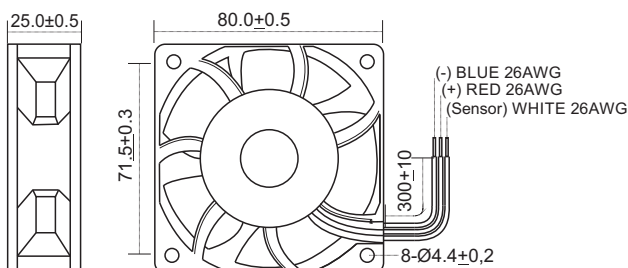
Code	Model	Dimensions (mm)	Weight	Bearing	Housing	Volts	dBA	mmH ₂ O	CFM	L/S	m ³ /H	AMP	Watts	RPM	Sensor
14.104-HHF	RT-080	80x80x25	95g	Ball	Nylon	12VDC	45	9.7	68.2	25.77	92.78	0.30	6.00	5000	Frequency



Code	Model	Dimensions (mm)	Weight	Bearing	Housing	Volts	dBA	mmH ₂ O	CFM	L/S	m ³ /H	AMP	Watts	RPM	Sensor
14.104-HR	RT-080	80x80x25	68g	Ball	Nylon	12VDC	39	5	56.7	25.77	92.78	0.24	3.60	4000	Rotational



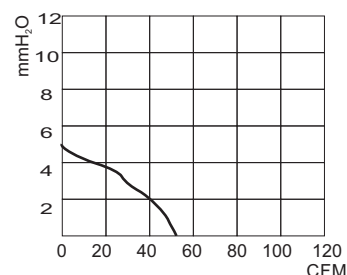
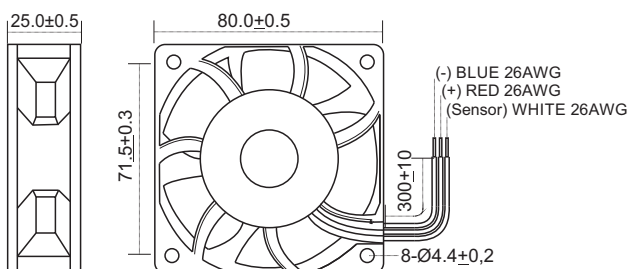
Code	Model	Dimensions (mm)	Weight	Bearing	Housing	Volts	dBA	mmH ₂ O	CFM	L/S	m ³ /H	AMP	Watts	RPM	Sensor
14.106-F	RT-080	80x80x25	68g	Ball	Nylon	24VDC	38.7	4.95	56.7	25.77	92.78	0.25	4.80	4000	Frequency



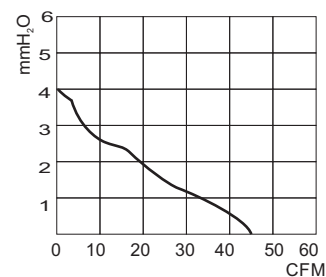
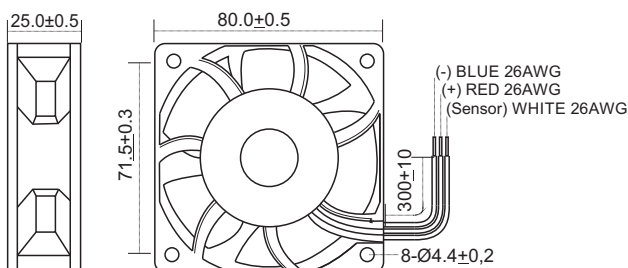
Cooling Fans Direct current



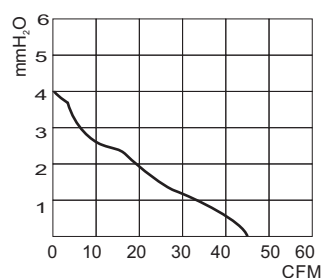
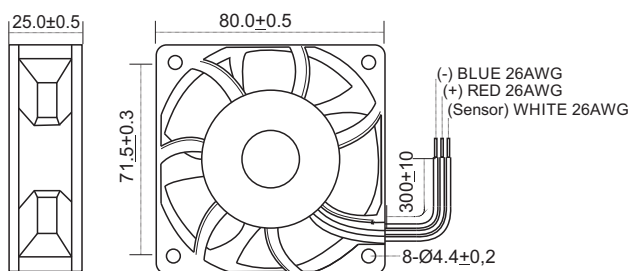
Code	Model	Dimensions (mm)	Weight	Bearing	Housing	Volts	dBA	mmH ₂ O	CFM	L/S	m ³ /H	AMP	Watts	RPM	Sensor
14.106-R	RT-080	80x80x25	68g	Ball	Nylon	24VDC	38.7	4.95	56.7	25.77	92.78	0.25	4.80	4000	Frequency



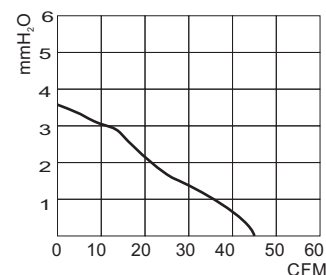
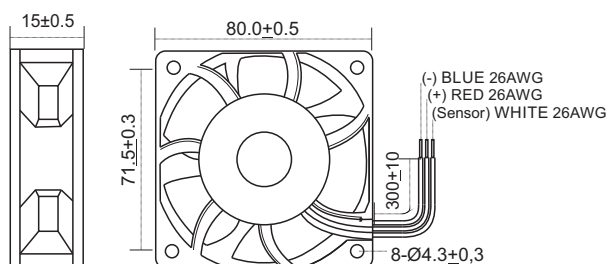
Code	Model	Dimensions (mm)	Weight	Bearing	Housing	Volts	dBA	mmH ₂ O	CFM	L/S	m ³ /H	AMP	Watts	RPM	Sensor
14.108-F	RT-080	80x80x25	68g	Ball	Nylon	48VDC	34	4	46.7	21.23	76.42	0.15	7.20	3300	Frequency



Code	Model	Dimensions (mm)	Weight	Bearing	Housing	Volts	dBA	mmH ₂ O	CFM	L/S	m ³ /H	AMP	Watts	RPM	Sensor
14.108-R	RT-080	80x80x25	68g	Ball	Nylon	48VDC	34	4	46.7	21.23	76.42	0.15	7.20	3300	Rotational



Code	Model	Dimensions (mm)	Weight	Bearing	Housing	Volts	dBA	mmH ₂ O	CFM	L/S	m ³ /H	AMP	Watts	RPM	Sensor
14.110-HF	RT-080	80x80x15	49g	Ball	Nylon	12VDC	38.9	3.50	45.8	21.24	76.45	0.35	5.04	4500	Frequency

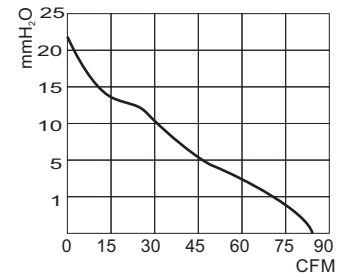
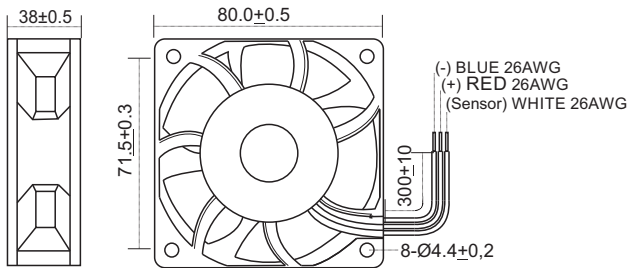


Cooling Fans

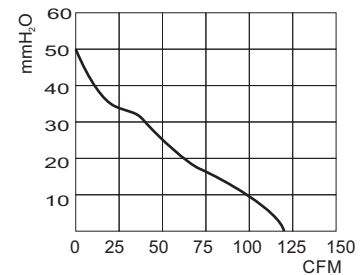
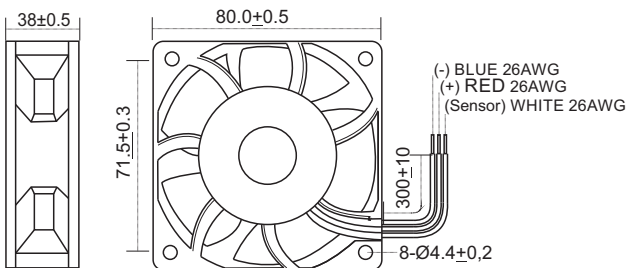
Direct current



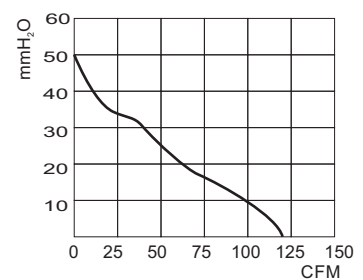
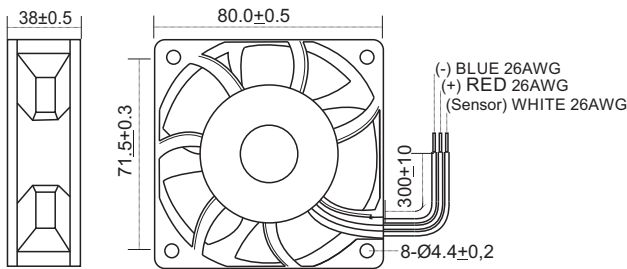
Code	Model	Dimensions (mm)	Weight	Bearing	Housing	Volts	dBA	mmH ₂ O	CFM	L/S	m ³ /H	AMP	Watts	RPM	Sensor
14.112-F	RT-080	80x80x38	170g	Ball	Nylon	12VDC	57	21.80	83.5	39.40	142.00	0.85	12.24	6000	Frequency



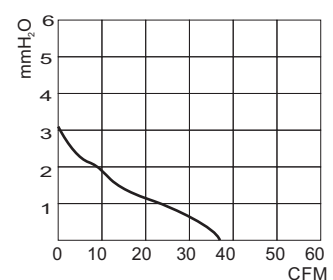
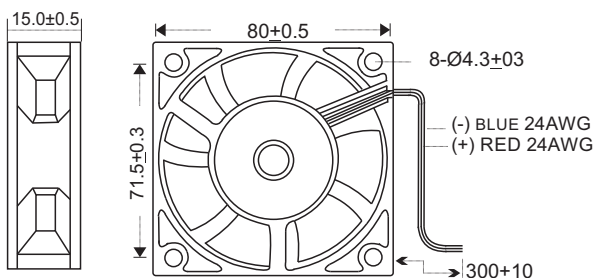
Code	Model	Dimensions (mm)	Weight	Bearing	Housing	Volts	dBA	mmH ₂ O	CFM	L/S	m ³ /H	AMP	Watts	RPM	Sensor
14.112-HF	RT-080	80x80x38	170g	Ball	Nylon	12VDC	67	50.00	124	58.24	210.00	2.80	40.32	9000	Frequency



Code	Model	Dimensions (mm)	Weight	Bearing	Housing	Volts	dBA	mmH ₂ O	CFM	L/S	m ³ /H	AMP	Watts	RPM	Sensor
14.114-HF	RT-080	80x80x38	170g	Ball	Nylon	24VDC	67	50	124	58.22	209.61	1.40	43.20	9000	Frequency



Code	Model	Dimensions (mm)	Weight	Bearing	Housing	Volts	dBA	mmH ₂ O	CFM	L/S	m ³ /H	AMP	Watts	RPM	Sensor
14.116	RT-080	80x80x15	49g	Ball	Nylon	24VDC	36	3.1	37.20	16.90	60.85	0.12	2.88	3500	-

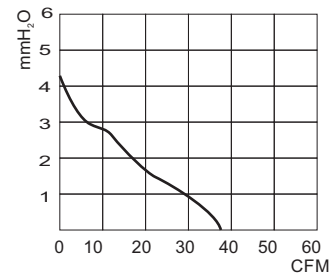
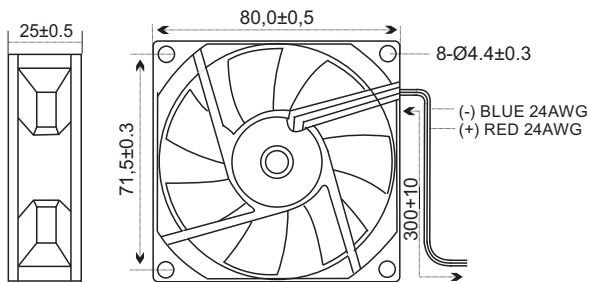


Cooling Fans

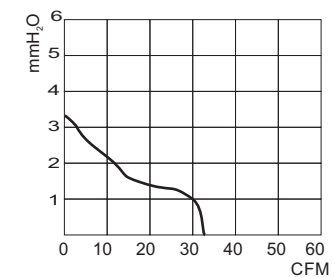
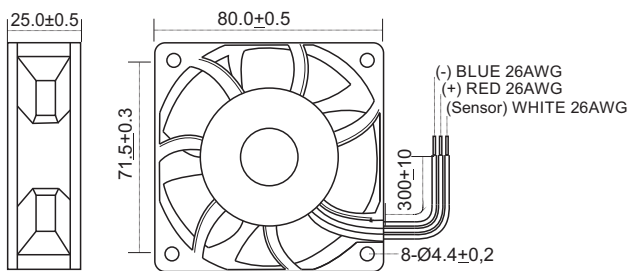
Direct current



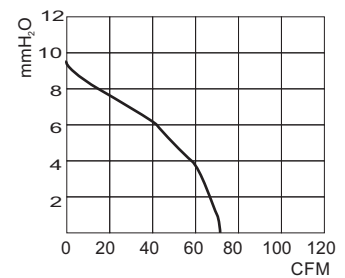
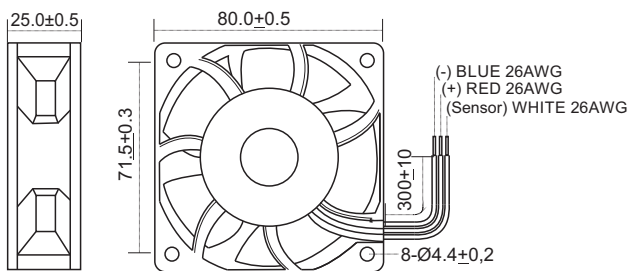
Code	Model	Dimensions (mm)	Weight	Bearing	Housing	Volts	dBA	mmH ₂ O	CFM	L/S	m ³ /H	AMP	Watts	RPM	Sensor
14.204	RT-080	80x80x25	65g	Sleeve	Nylon	12VDC	31	4.1	38.8	17.64	63.49	0.25	3.60	3000	-



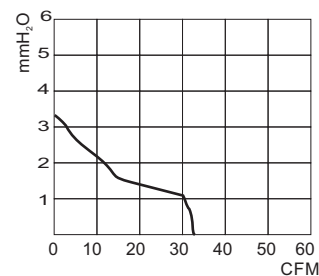
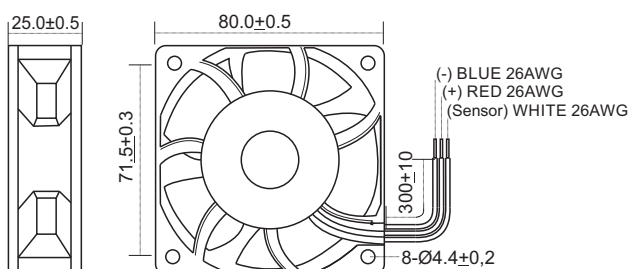
Code	Model	Dimensions (mm)	Weight	Bearing	Housing	Volts	dBA	mmH ₂ O	CFM	L/S	m ³ /H	AMP	Watts	RPM	Sensor
14.204-F	RT-080	80x80x25	65g	Sleeve	Nylon	12VDC	32.7	3.2	33.6	17.50	63	0.20	3.60	2700	Frequency



Code	Model	Dimensions (mm)	Weight	Bearing	Housing	Volts	dBA	mmH ₂ O	CFM	L/S	m ³ /H	AMP	Watts	RPM	Sensor
14.204-HHF	RT-080	80x80x25	68g	Sleeve	Nylon	12VDC	45	9.7	68.2	32.18	115.84	0.45	6.00	5000	Frequency



Code	Model	Dimensions (mm)	Weight	Bearing	Housing	Volts	dBA	mmH ₂ O	CFM	L/S	m ³ /H	AMP	Watts	RPM	Sensor
14.204-R	RT-080	80x80x25	65g	Sleeve	Nylon	12VDC	32.7	3.2	33.6	17.50	63	0.20	3.60	2700	Rotational

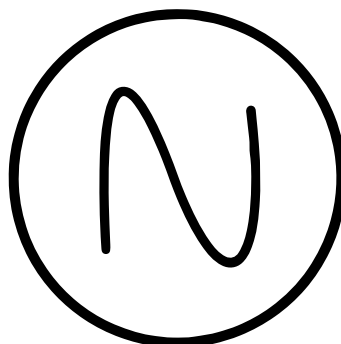
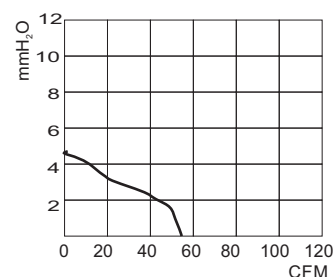
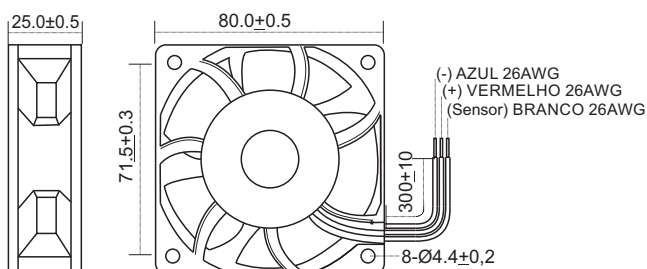


Cooling Fans

Direct current



Code	Model	Dimensions (mm)	Weight	Bearing	Housing	Volts	dBA	mmH ₂ O	CFM	L/S	m ³ /H	AMP	Watts	RPM	Sensor
14.206-F	RT-080	80x80x25	68g	Sleeve	Nylon	24VDC	39	5.1	56	26.20	94	0.21	4.80	4000	Frequency



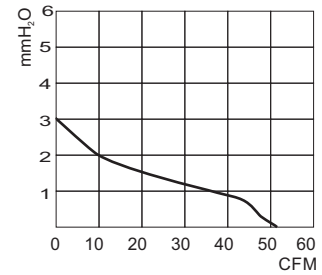
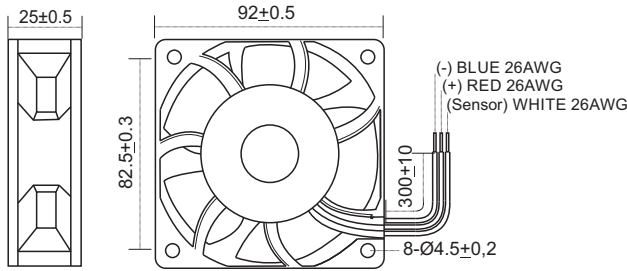
Newstrong USA Corporation

Cooling Fans

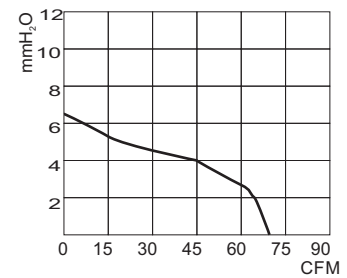
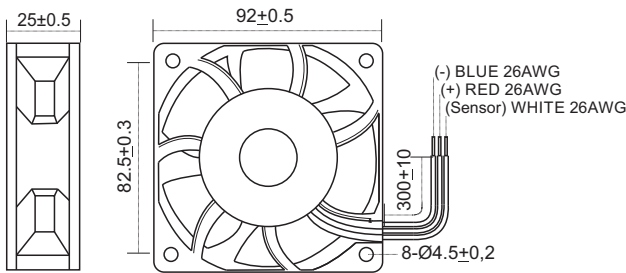
Direct current



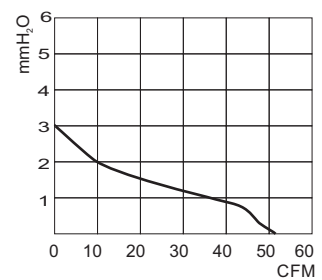
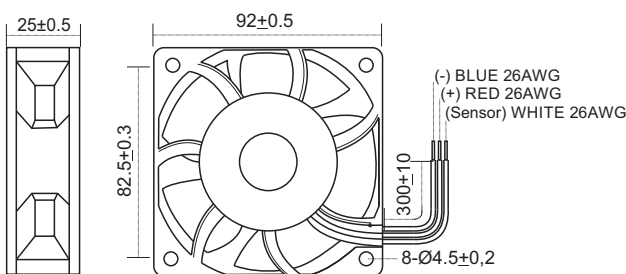
Code	Model	Dimensions (mm)	Weight	Bearing	Housing	Volts	dBA	mmH ₂ O	CFM	L/S	m ³ /H	AMP	Watts	RPM	Sensor
15.104-F	RT-092	92x92x25	70g	Ball	Nylon	12VDC	30.2	2.9	51.1	23.23	83.62	0.20	3.60	2500	Frequency



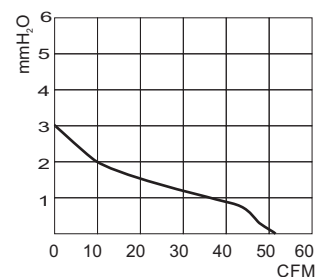
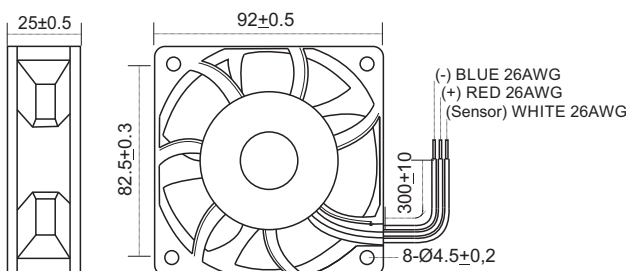
Code	Model	Dimensions (mm)	Weight	Bearing	Housing	Volts	dBA	mmH ₂ O	CFM	L/S	m ³ /H	AMP	Watts	RPM	Sensor
15.104-HHF	RT-092	92x92x25	70g	Ball	Nylon	12VDC	42	6.2	74	27.41	98.67	0.46	6.00	4000	Frequency



Code	Model	Dimensions (mm)	Weight	Bearing	Housing	Volts	dBA	mmH ₂ O	CFM	L/S	m ³ /H	AMP	Watts	RPM	Sensor
15.104-R	RT-092	92x92x25	70g	Ball	Nylon	12VDC	30.2	2.9	51.1	23.23	83.62	0.20	3.60	2500	Rotational



Code	Model	Dimensions (mm)	Weight	Bearing	Housing	Volts	dBA	mmH ₂ O	CFM	L/S	m ³ /H	AMP	Watts	RPM	Sensor
15.106-F	RT-092	92x92x25	70g	Ball	Nylon	24VDC	30.2	2.9	51.1	23.23	83.62	0.09	4.80	2500	Frequency

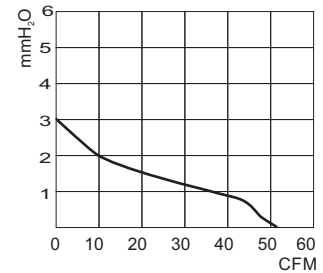
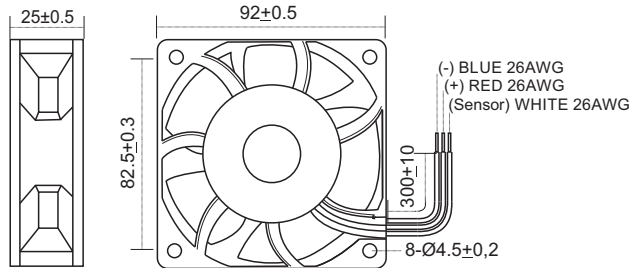


Cooling Fans

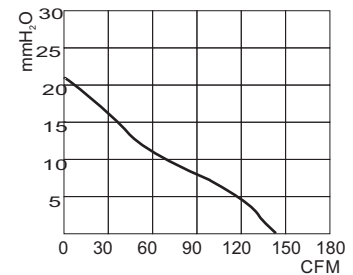
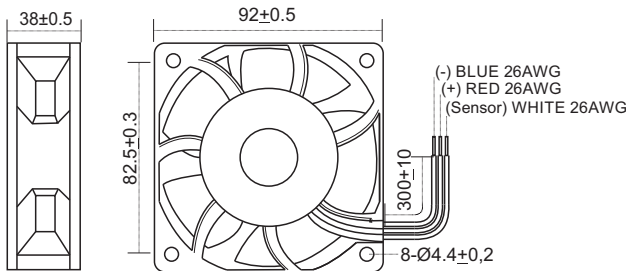
Direct current



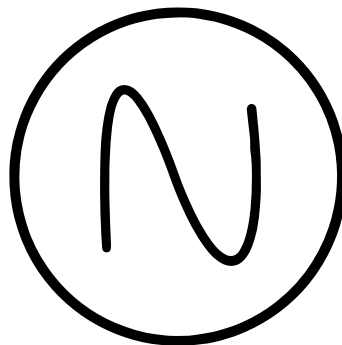
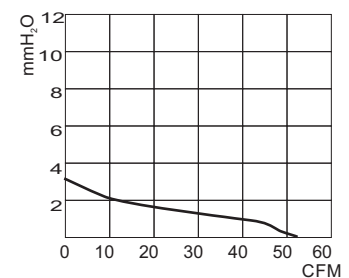
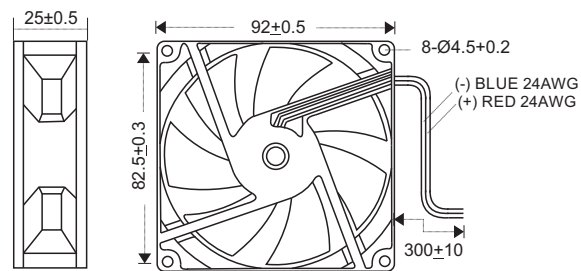
Code	Model	Dimensions (mm)	Weight	Bearing	Housing	Volts	dBA	mmH ₂ O	CFM	L/S	m ³ /H	AMP	Watts	RPM	Sensor
15.106-R	RT-092	92x92x25	70g	Ball	Nylon	24VDC	30.2	2.9	51.1	23.23	83.62	0.09	4.80	2500	Rotational



Code	Model	Dimensions (mm)	Weight	Bearing	Housing	Volts	dBA	mmH ₂ O	CFM	L/S	m ³ /H	AMP	Watts	RPM	Sensor
15.114-F	RT-092	92x92x38	190g	Ball	Nylon	12VDC	57	21	145.0	65.90	237.30	0.80	9.60	5000	Frequency



Code	Model	Dimensions (mm)	Weight	Bearing	Housing	Volts	dBA	mmH ₂ O	CFM	L/S	m ³ /H	AMP	Watts	RPM	Sensor	Speed Controller
15.204	RT-092	92x92x25	70g	Sleeve	Nylon	12VDC	30.2	2.9	51.1	23.95	86.24	0.27	3.60	2500	-	-



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Version 08-26

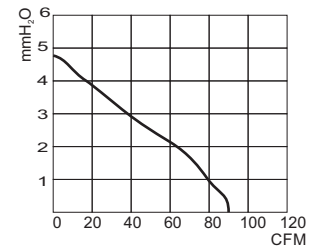
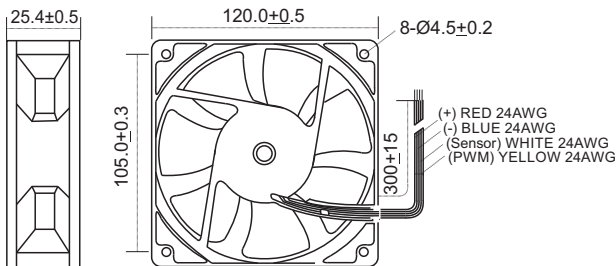
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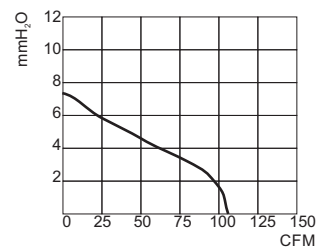
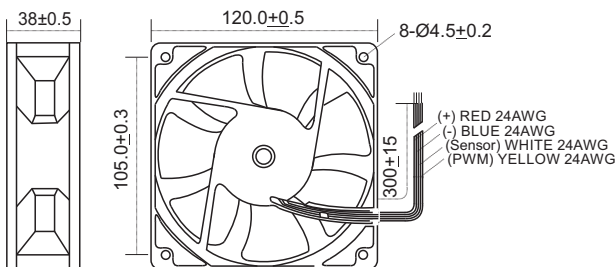
Cooling Fans Direct current



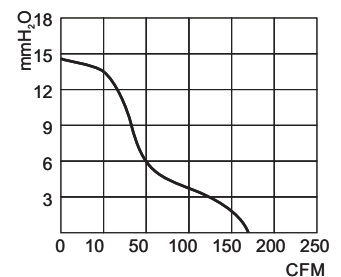
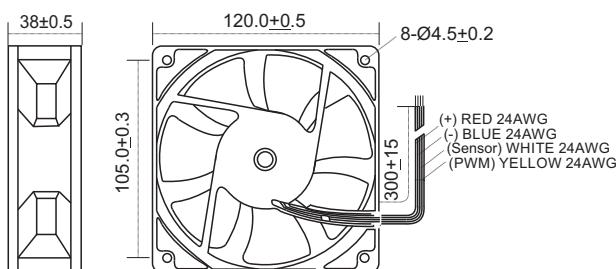
Code	Model	Dimensions (mm)	Weight	Bearing	Housing	Volts	dBA	mmH ₂ O	CFM	L/S	m ³ /H	AMP	Watts	RPM	Sensor	Speed Controller
16.102-FP	RT-120	120x120x25	150g	Ball	Nylon	12VDC	40	4.8	89	39.90	143.66	0.24	3.60	2400	Frequency	PWM



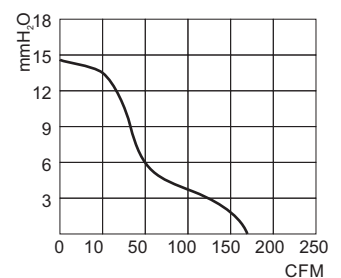
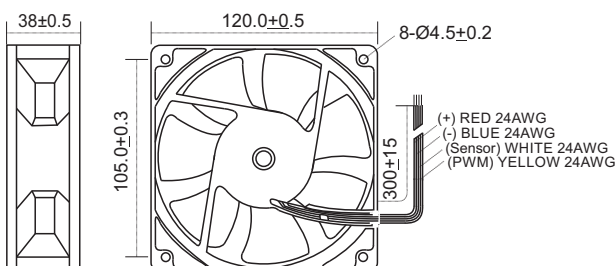
Code	Model	Dimensions (mm)	Weight	Bearing	Housing	Volts	dBA	mmH ₂ O	CFM	L/S	m ³ /H	AMP	Watts	RPM	Sensor	Speed Controller
16.106-FP	RT-120	120x120x38	290g	Ball	Nylon	12VDC	43	7.50	120.0	54.54	196.34	0.60	7.20	2900	Frequency	PWM



Code	Model	Dimensions (mm)	Weight	Bearing	Housing	Volts	dBA	mmH ₂ O	CFM	L/S	m ³ /H	AMP	Watts	RPM	Sensor	Speed Controller
16.106-HFP	RT-120	120x120x38	290g	Ball	Nylon	12VDC	52	14.58	154.03	79.29	286	1.30	12.00	3800	Frequency	PWM



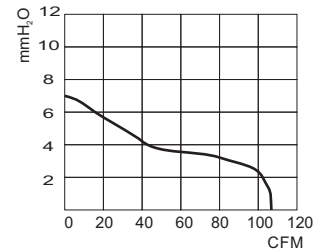
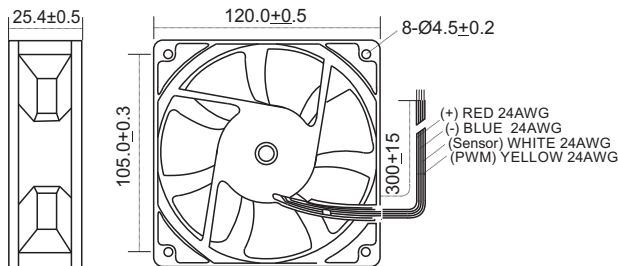
Code	Model	Dimensions (mm)	Weight	Bearing	Housing	Volts	dBA	mmH ₂ O	CFM	L/S	m ³ /H	AMP	Watts	RPM	Sensor	Speed Controller
16.106-HRP	RT-120	120x120x38	290g	Ball	Nylon	12VDC	52	14.58	154.03	79.29	286	1.30	15.60	3800	Rotational	PWM



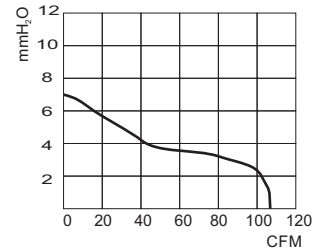
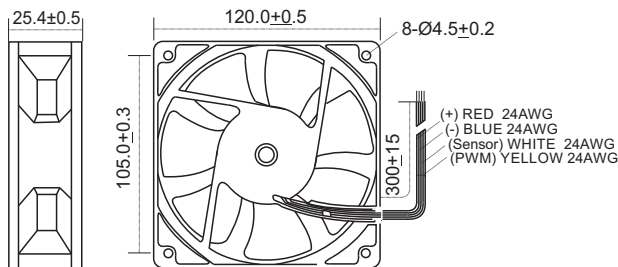
Cooling Fans Direct current



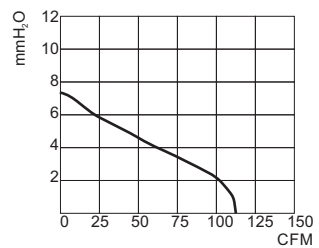
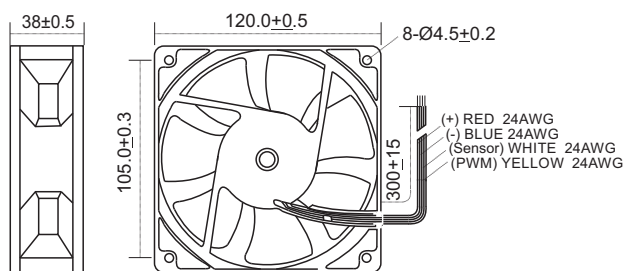
Code	Model	Dimensions (mm)	Weight	Bearing	Housing	Volts	dBA	mmH ₂ O	CFM	L/S	m ³ /H	AMP	Watts	RPM	Sensor	Speed Control
16.108-FP	RT-120	120x120x25	130g	Ball	Nylon	24VDC	44	6.4	108.8	41.53	150	0.24	6.24	3000	Frequency	PWM



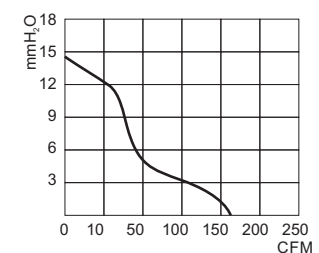
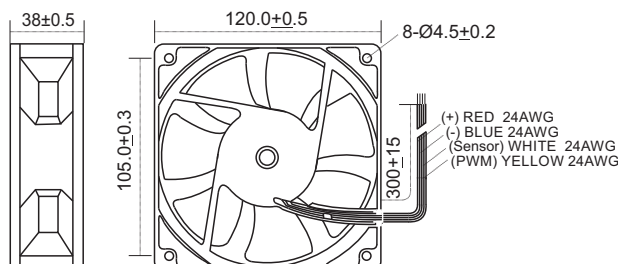
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16.108-RP	RT-120	120x120x25	130g	Ball	Nylon	24VDC	44	6.4	108.8	41.53	150	0.24	6.24	3000	Rotational	PWM



Code	Model	Dimensions (mm)	Weight	Bearing	Housing	Volts	dBA	mmH ₂ O	CFM	L/S	m ³ /H	AMP	Watts	RPM	Sensor	Speed Control
16.112-FP	RT-120	120x120x38	290g	Ball	Nylon	24VDC	43	7.50	120.0	54.54	196.34	0.30	7.20	2900	Frequency	PWM



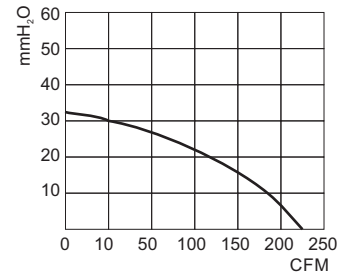
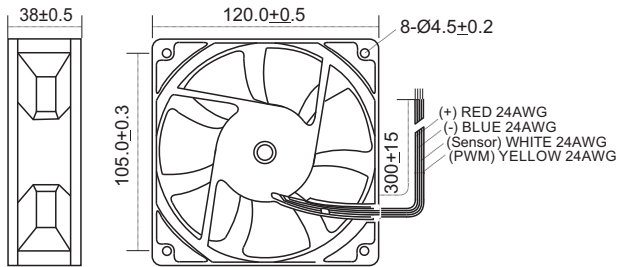
Code	Model	Dimensions (mm)	Weight	Bearing	Housing	Volts	dBA	mmH ₂ O	CFM	L/S	m ³ /H	AMP	Watts	RPM	Sensor	Speed Control
16.112-HFP	RT-120	120x120x38	290g	Ball	Nylon	24VDC	52	14.58	154.03	70.01	252.05	0.60	17.28	3800	Frequency	PWM



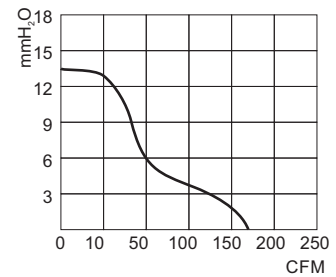
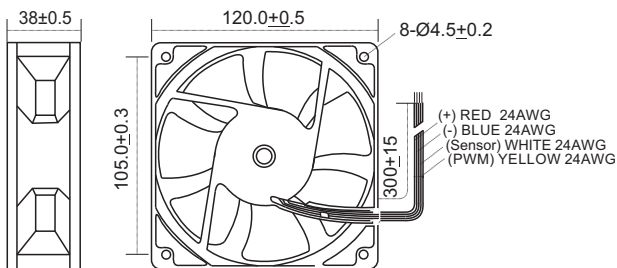
Cooling Fans Direct current



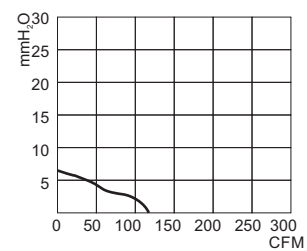
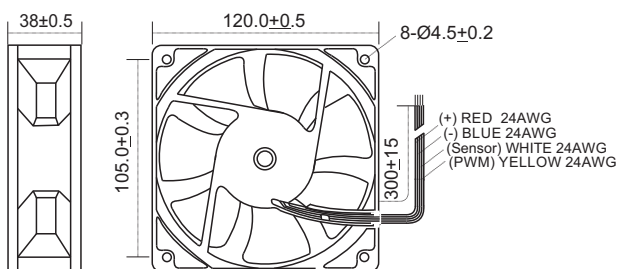
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16.112-HHRP	RT-120	120x120x38	290g	Ball	Nylon	24VDC	63	32	220	89.00	320	1.70	40.80	5000	Rotational	PWM



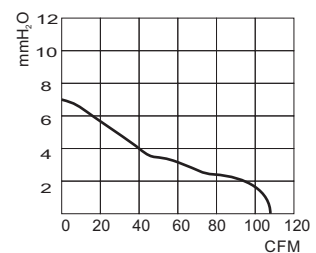
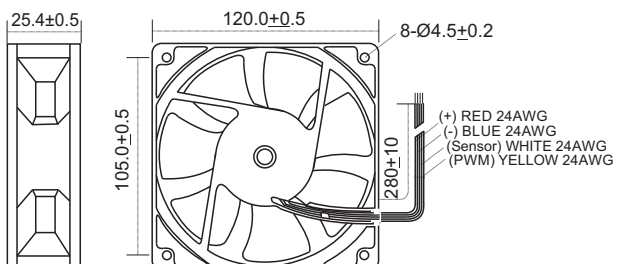
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16.112-HRP	RT-120	120x120x38	290g	Ball	Nylon	24VDC	52	14.58	154.03	79.29	285	0.60	14.40	3800	Rotational	PWM



Code	Model	Dimensions (mm)	Weight	Bearing	Housing	Volts	dBA	mmH ₂ O	CFM	L/S	m ³ /H	AMP	Watts	RPM	Sensor	Speed Control
16.112-RP	RT-120	120x120x38	290g	Ball	Nylon	24VDC	43	7.5	120	70.01	252.05	0.25	7.20	2900	Rotational	PWM



Code	Model	Dimensions (mm)	Weight	Bearing	Housing	Volts	dBA	mmH ₂ O	CFM	L/S	m ³ /H	AMP	Watts	RPM	Sensor	Speed Control
16.114-HFP	RT-120	120x120x25	130g	Ball	Nylon	60VDC	44	6.4	108.8	41.67	150	0.30	18.00	3000	Frequency	PWM

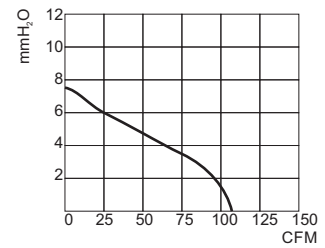
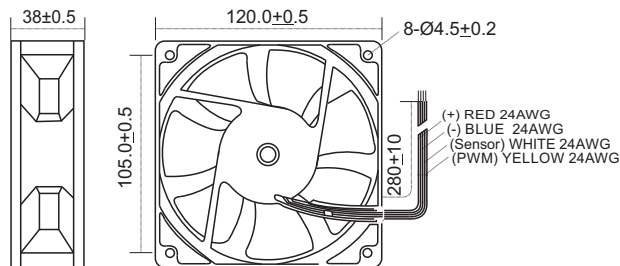


Cooling Fans

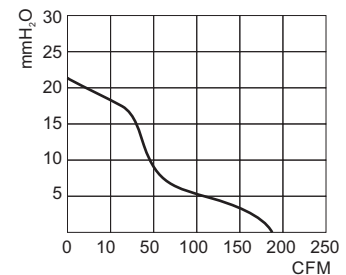
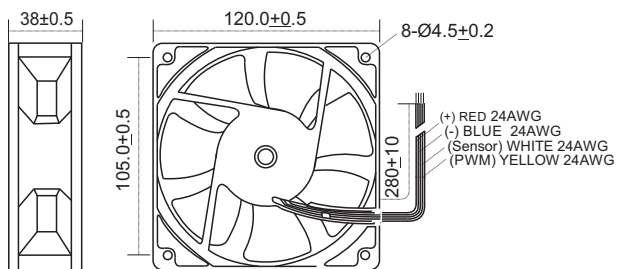
Direct current



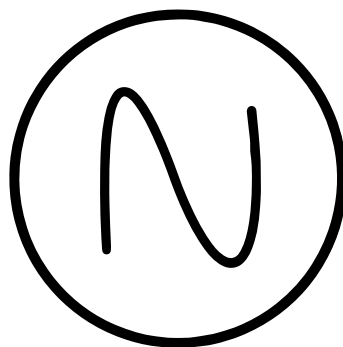
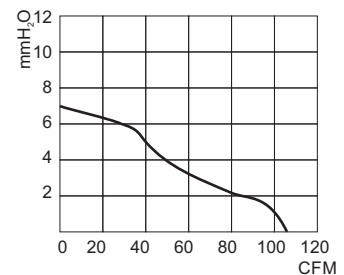
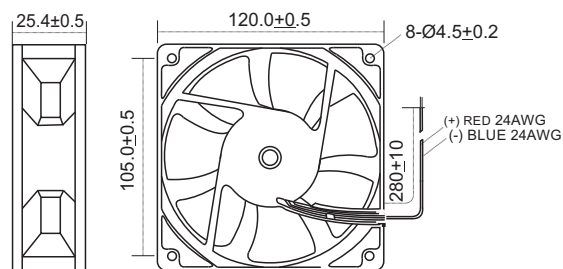
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16.118-FP	RT-120	120x120x38	290g	Ball	Nylon	48VDC	43	7.5	120	47.73	171.83	0.15	7.20	2900	Frequency	PWM



Code	Model	Dimensions (mm)	Weight	Bearing	Housing	Volts	dBA	mmH ₂ O	CFM	L/S	m ³ /H	AMP	Watts	RPM	Sensor	Speed Control
16.118-HHRP	RT-120	120x120x38	290g	Ball	Nylon	48VDC	60	20.5	198	93.4	336.4	0.30	17.28	5000	Rotational	PWM



Code	Model	Dimensions (mm)	Weight	Bearing	Housing	Volts	dBA	mmH ₂ O	CFM	L/S	m ³ /H	AMP	Watts	RPM	Sensor
16.202	RT-120	120x120x25	160g	Sleeve	Nylon	12VDC	44	6.4	108.8	40.82	146.95	0.50	7.20	3000	-



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Version 08-26

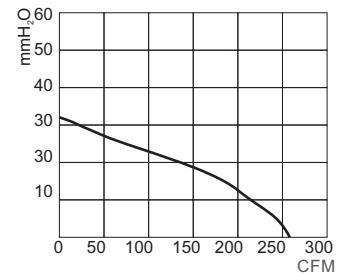
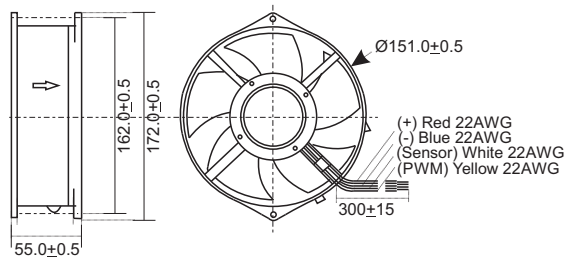
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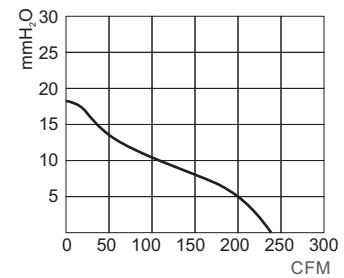
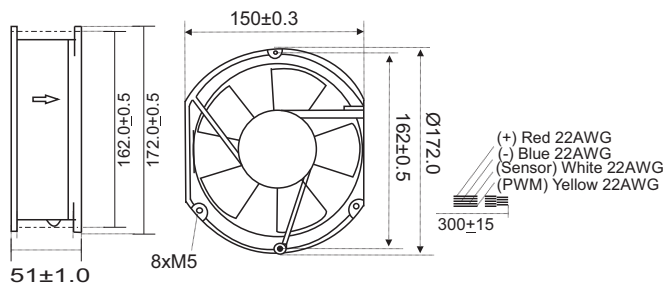
Cooling Fans Direct current



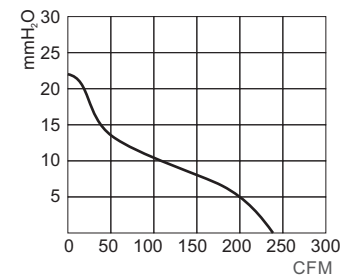
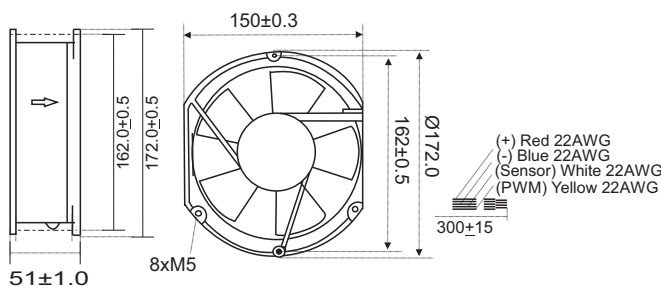
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17.102-HFP	RT-150	162x150x55	680g	Ball	Aluminum	12VDC	60	30.80	256	121.61	434	3.50	42.00	3800	Frequency	PWM



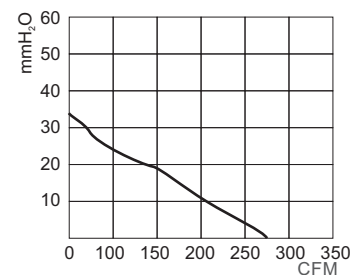
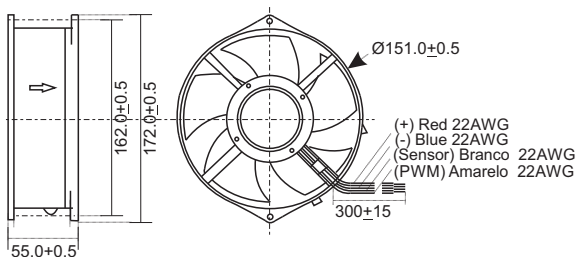
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17.102-RP	RT-172	172x150x51	650g	Ball	Aluminum	12VDC	59	23.3	231.93	108.55	390	2.40	28.80	3400	Rotational	PWM



Code	Model	Dimensions (mm)	Weight	Bearing	Housing	Volts	dBA	mmH ₂ O	CFM	L/S	m ³ /H	AMP	Watts	RPM	Sensor	Speed Control
17.104-FP	RT-172	172x150x51	650g	Ball	Aluminum	24VDC	54.7	19	232	105.42	379.52	0.80	24.00	3400	Frequency	PWM



Code	Model	Dimensions (mm)	Weight	Bearing	Housing	Volts	dBA	mmH ₂ O	CFM	L/S	m ³ /H	AMP	Watts	RPM	Sensor	Speed Control
17.104-HFP	RT-150	162x150x55	680g	Ball	Aluminum	24VDC	62	34.2	270.0	122.73	441.82	1.80	43.20	4000	Frequency	PWM

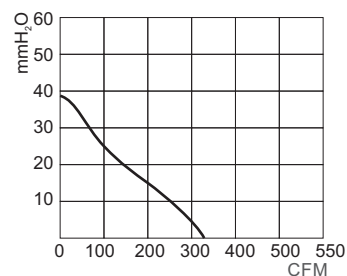
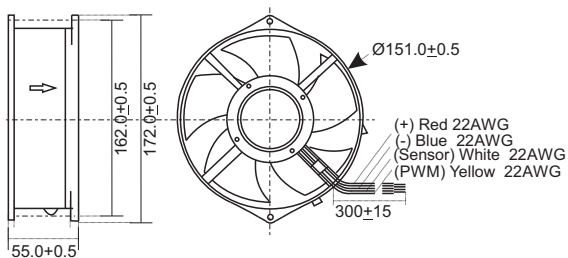


Cooling Fans

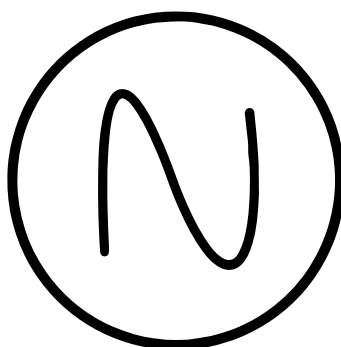
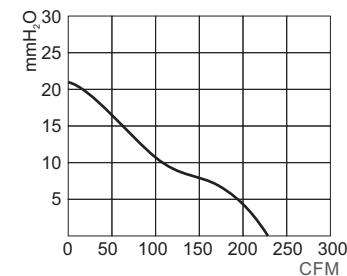
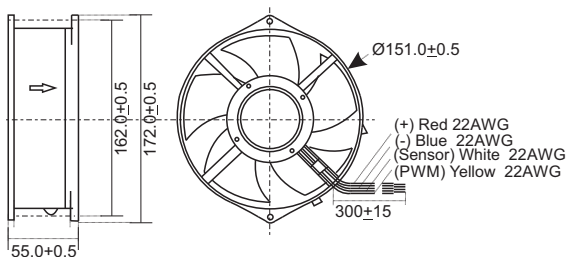
Direct current



Code	Model	Dimensions (mm)	Weight	Bearing	Housing	Volts	dBA	mmH ₂ O	CFM	L/S	m ³ /H	AMP	Watts	RPM	Sensor	Speed Control
17.106-HHFP	RT-150	162x150x55	650g	Ball	Aluminum	48VDC	65	39.00	306.7	144.00	519	1.16	56.00	4600	Frequency	PWM



Code	Model	Dimensions (mm)	Weight	Bearing	Housing	Volts	dBA	mmH ₂ O	CFM	L/S	m ³ /H	AMP	Watts	RPM	Sensor	Speed Control
17.106-MFP	RT-150	162x150x55	680g	Ball	Aluminum	48VDC	58	21.50	231.00	109.00	392	0.50	24.00	3400	Frequency	PWM



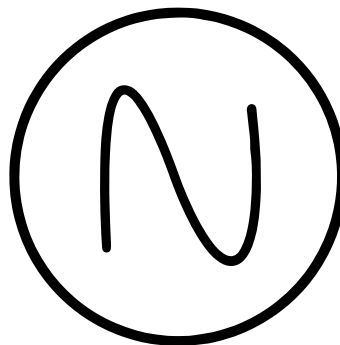
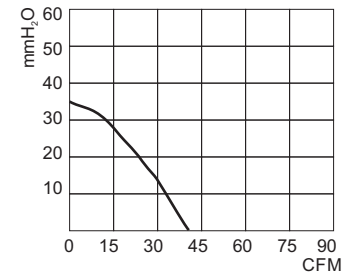
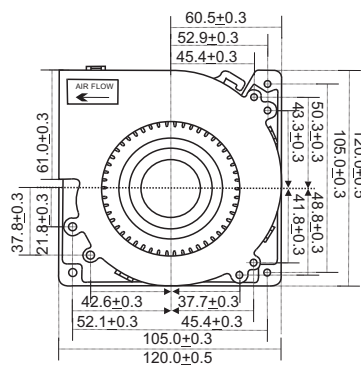
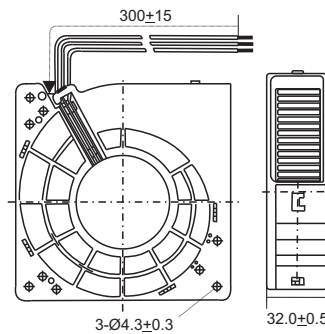
Newstrong USA Corporation

Cooling Fans

Direct current



Code	Model	Dimensions (mm)	Weight	Bearing	Housing	Volts	dBA	mmH ₂ O	CFM	L/S	m ³ /H	AMP	Watts	RPM	Sensor	Speed Control
18.111-R	BLOWER	120x120x32	250g	Ball	Nylon	48VDC	46.7	35.00	38.02	18.4	66.3	0.20	14.40	2700	Rotational	-



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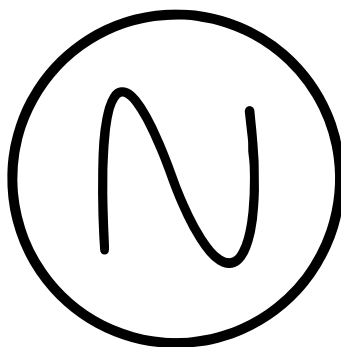
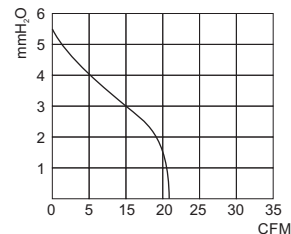
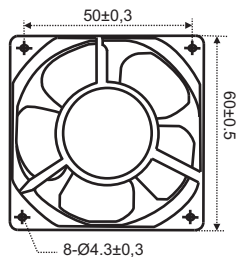
Cooling Fans

Alternating current



Code	Model	Dimensions (mm)	Weight	Bearing	Housing	dBA	Hz	mmH ₂ O	CFM	L/S	m ³ /H	Watts	Volts	AMP	RPM
50.101-ECP	RT-060	60x60x25	55g	Ball	Nylon	31	50/60	5.8	21	9	33,4	2.80	90 230	0.02	3650

Eco-friendly

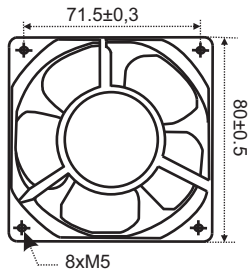


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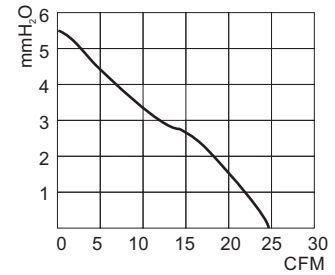
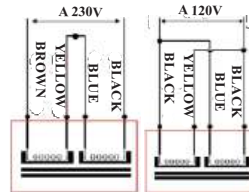
Cooling Fans Alternating current



Code	Model	Dimensions (mm)	Weight	Bearing	Housing	dBA	Hz	mmH ₂ O	CFM	L/S	m ³ /H	Watts	Volts	AMP	RPM
51.101	RT-080	80x80x25	300g	Ball	Aluminum	36	60	5.5	24	11	41	19.00	120 230	0.15 0.07	3100

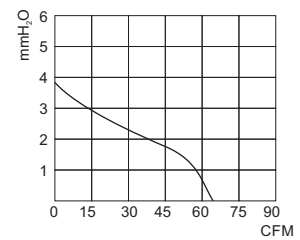
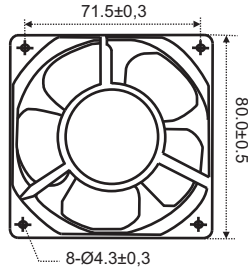


Schematic diagram



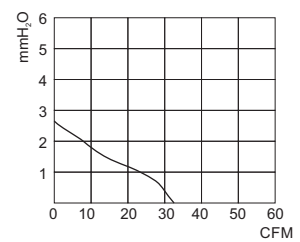
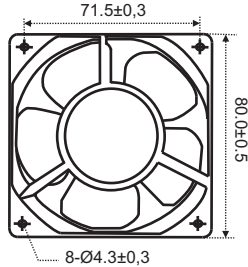
Dimensions (mm)	Weight	Bearing	Housing	dBA	Hz	mmH ₂ O	CFM	L/S	m ³ /H	Watts	Volts	AMP	RPM	AMP	RPM
51.101-ECP	RT-080	80x80x25	75g	Ball	Nylon	28	60	3.5	62	29.2	108.4	2.90	90 230	0.029	3.600

Eco-friendly

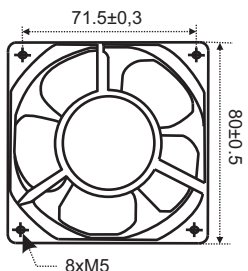


Code	Model	Dimensions (mm)	Weight	Bearing	Housing	dBA	Hz	mmH ₂ O	CFM	L/S	m ³ /H	Watts	Volts	AMP	RPM
51.101-ECP-E	RT-080	80x80x25	75g	Ball	Nylon	28	60	2.6	31	14.6	52.7	1.20	90 230	0.02	2.400

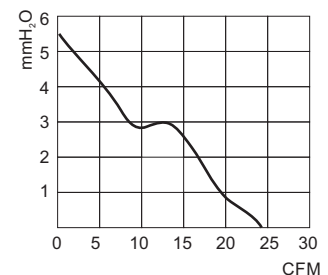
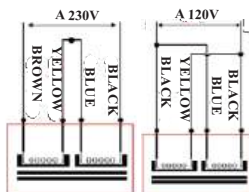
Eco-friendly



Code	Model	Dimensions (mm)	Weight	Bearing	Housing	dBA	Hz	mmH ₂ O	CFM	L/S	m ³ /H	Watts	Volts	AMP	RPM
51.102	RT-080	80x80x38	300g	Ball	Aluminum	36	60	5.5	24	11	41	14	120 230	0.15 0.07	2.500



Schematic diagram



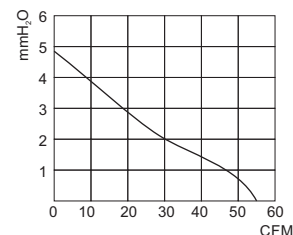
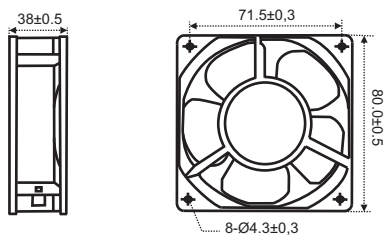
Cooling Fans

Alternating current

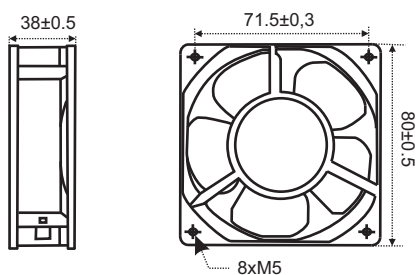


Code	Model	Dimensions (mm)	Weight	Bearing	Housing	dBA	Hz	mmH ₂ O	CFM	L/S	m ³ /H	Watts	Volts	AMP	RPM
51.102-ECP	RT-080	80x80x38	98g	Ball	Nylon	50	60	5.0	57.7	22.2	98	8.00	90 230	0.04	4200

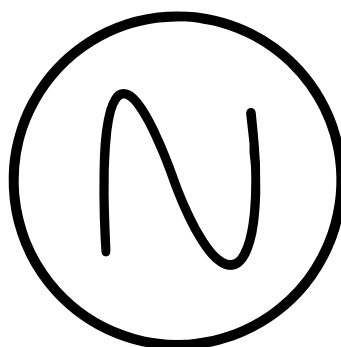
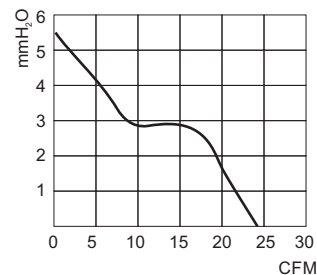
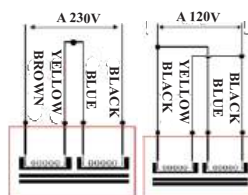
Eco-friendly



Code	Model	Dimensions (mm)	Weight	Bearing	Housing	dBA	Hz	mmH ₂ O	CFM	L/S	m ³ /H	Watts	Volts	AMP	RPM
51.202	RT-080	80x80x38	300g	Sleeve	Aluminum	36	60	5.5	24	11	41	14.00	120 230	0.15 0.07	2300



Schematic diagram



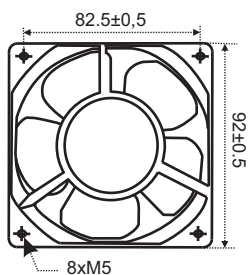
Newstrong USA Corporation

Cooling Fans

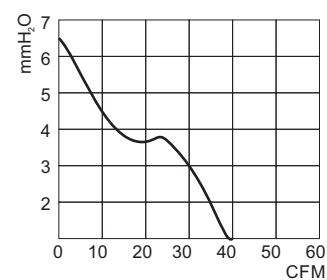
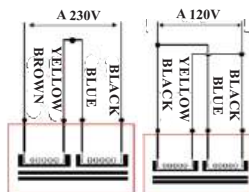
Alternating current



Code	Model	Dimensions (mm)	Weight	Bearing	Housing	dBA	Hz	mmH ₂ O	CFM	L/S	m ³ /H	Watts	Volts	AMP	RPM
52.101	RT-092	92x92x25	280g	Ball	Aluminum	36	60	6.5	40	18	68	20.00	120 230	0.14 0.07	2.500/2.400

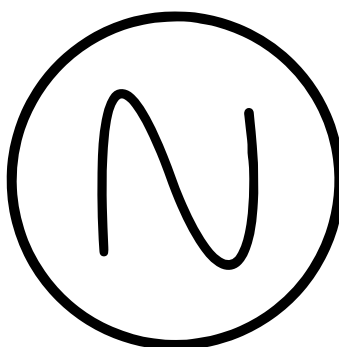
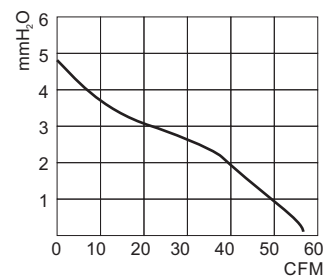
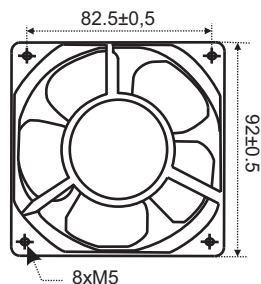


Schematic diagram



Code	Model	Dimensions (mm)	Weight	Bearing	Housing	dBA	Hz	mmH ₂ O	CFM	L/S	m ³ /H	Watts	Volts	AMP	RPM
52.101-ECP	RT-092	92x92x25	280g	Ball	Nylon	36	60	5	57	26	96	3.50	90 230	0.035	3.300

Eco-friendly

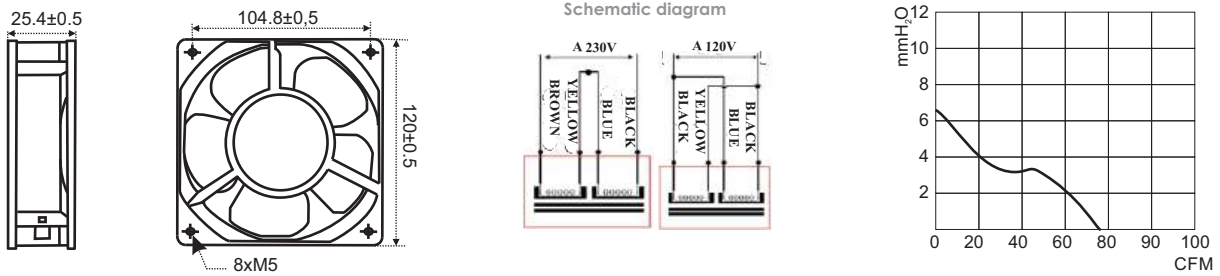


Newstrong USA Corporation

Cooling Fans Alternating current



Code	Model	Dimensions (mm)	Weight	Bearing	Housing	dBA	Hz	mmH ₂ O	CFM	L/S	m ³ /H	Watts	Volts	AMP	RPM
53.101	RT-120	120x120x25	285g	Ball	Aluminum	42	60	6.5	75	35	128	19.00	120 230	0.14 0.07	2.700

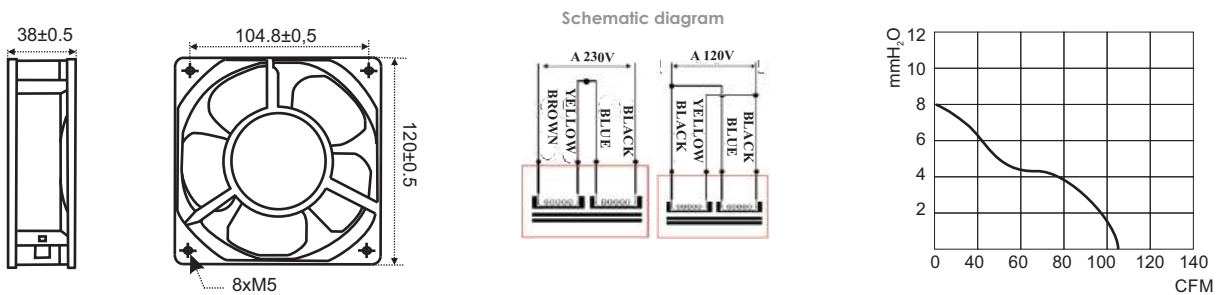


Code	Model	Dimensions (mm)	Weight	Bearing	Housing	dBA	Hz	mmH ₂ O	CFM	L/S	m ³ /H	Watts	Volts	AMP	RPM
53.101-ECP	RT-120	120x120x25	380g	Ball	Nylon	38	60	3,4	61	28,8	103,6	5.00	90 230	0.01	2600

Eco-friendly



Code	Model	Dimensions (mm)	Weight	Bearing	Housing	dBA	Hz	mmH ₂ O	CFM	L/S	m ³ /H	Watts	Volts	AMP	RPM
53.102	RT-120	120x120x38	410g	Ball	Aluminum	46	60	8	106	50	180	22/19	120 230	0.19 0.09	2.700/3.000



Code	Model	Dimensions (mm)	Weight	Bearing	Housing	dBA	Hz	mmH ₂ O	CFM	L/S	m ³ /H	Watts	Volts	AMP	RPM
53.102-EC	RT-120	120x120x38	270g	Ball	Aluminum	45	60	9.7	110.5	52.15	187.74	4.50	90 230	0.1	3000

Eco-friendly

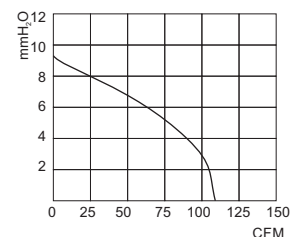
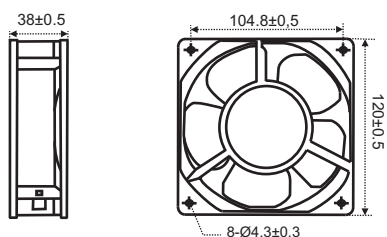


Cooling Fans Alternating current



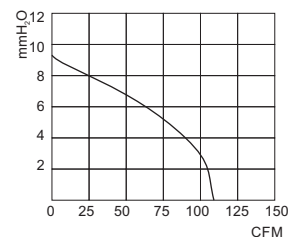
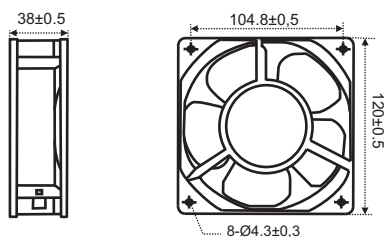
Code	Model	Dimensions (mm)	Weight	Bearing	Housing	dBA	Hz	mmH ₂ O	CFM	L/S	m ³ /H	Watts	Volts	AMP	RPM
53.102-ECP	RT-120	120x120x38	270g	Ball	Nylon	45	60	9.7	110.5	52.15	187.74	8.00	120 230	0.1	3000

Eco-friendly



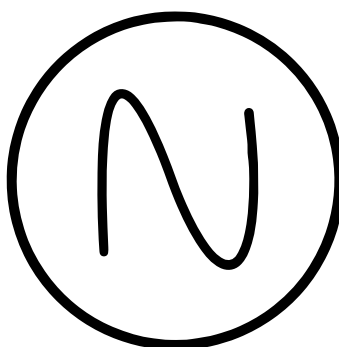
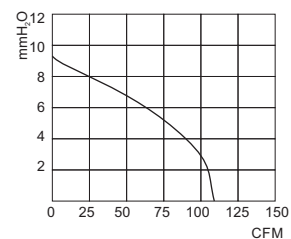
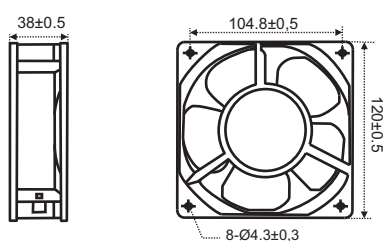
Code	Model	Dimensions (mm)	Weight	Bearing	Housing	dBA	Hz	mmH ₂ O	CFM	L/S	m ³ /H	Watts	Volts	AMP	RPM
53.202-EC	RT-120	120x120x38	270g	Sleeve	Aluminum	45	60	9.7	110.5	52.15	187.74	4.60	90 230	0.1	3000

Eco-friendly



Code	Model	Dimensions (mm)	Weight	Bearing	Housing	dBA	Hz	mmH ₂ O	CFM	L/S	m ³ /H	Watts	Volts	AMP	RPM
53.202-ECP	RT-120	120x120x38	270g	Sleeve	Nylon	45	60	9.7	110.5	52.15	187.74	5.00	90 230	0.1	3000

Eco-friendly

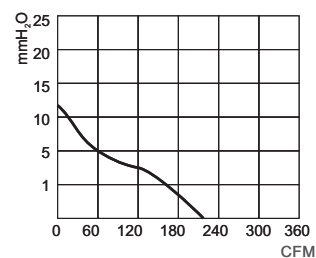
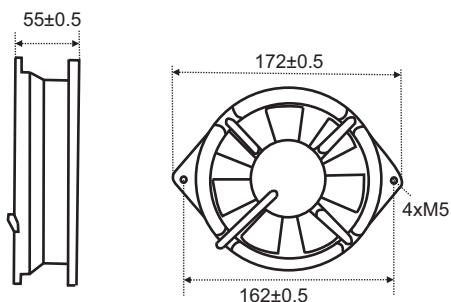


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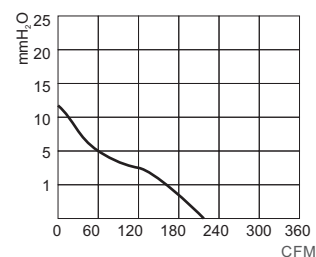
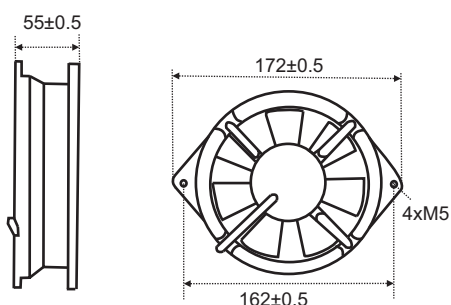
Cooling Fans Alternating current



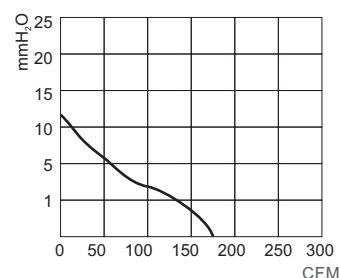
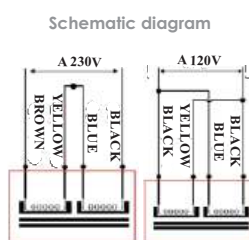
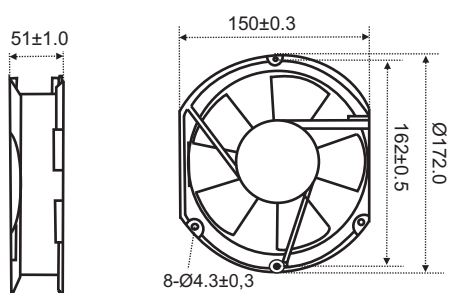
Code	Model	Dimensions (mm)	Weight	Bearing	Housing	dBA	Hz	mmH ₂ O	CFM	L/S	m ³ /H	Watts	Volts	AMP	RPM
54.101.120	RT-150	172x150x55	820g	Ball	Aluminum	15	60	11.2	210	99.10	386.79	32	120	0.28	2700



Code	Model	Dimensions (mm)	Weight	Bearing	Housing	dBA	Hz	mmH ₂ O	CFM	L/S	m ³ /H	Watts	Volts	AMP	RPM
54.101.230	RT-150	172x150x55	820g	Ball	Aluminum	17	60	12.2	227	107.13	385.67	35	230	0.16	2700

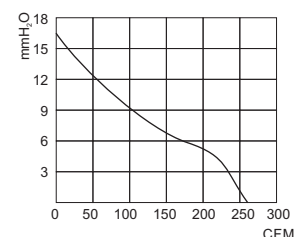
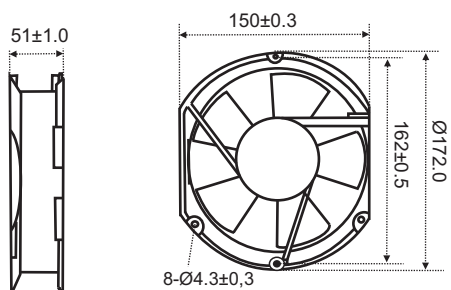


Code	Model	Dimensions (mm)	Weight	Bearing	Housing	dBA	Hz	mmH ₂ O	CFM	L/S	m ³ /H	Watts	Volts	AMP	RPM
54.101-E	RT-172	172x150x51	1.155g	Ball	Aluminum	55	60	13	190	90	323	55	120	0.43	3000
													230	0.24	3000



Code	Model	Dimensions (mm)	Weight	Bearing	Housing	dBA	Hz	mmH ₂ O	CFM	L/S	m ³ /H	Watts	Volts	AMP	RPM
54.101-EC	RT-172	172x150x51	1.155g	Ball	Aluminum	54	60	16	260	123.8	445.7	32	120	0.25	3000
													230	0.25	3800

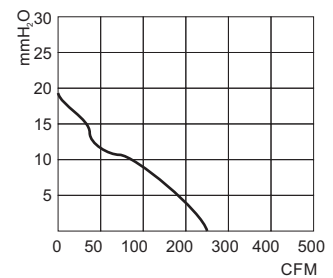
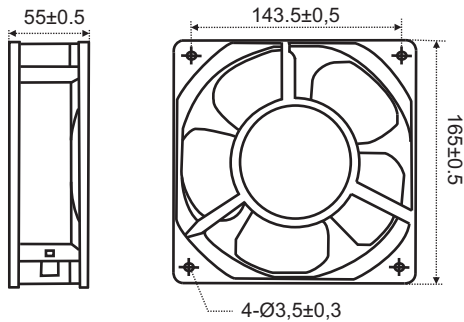
Eco-friendly



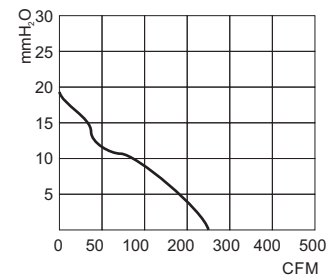
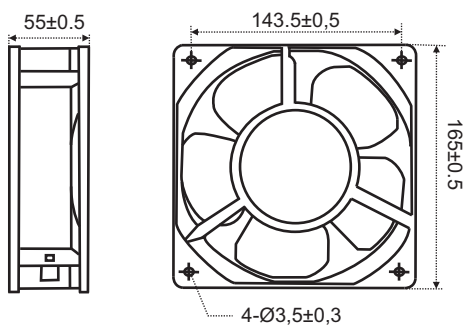
Cooling Fans Alternating current



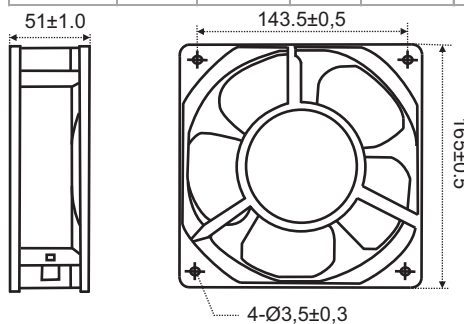
Code	Model	Dimensions (mm)	Weight	Bearing	Housing	dBA	Hz	mmH ₂ O	CFM	L/S	m ³ /H	Watts	Volts	AMP	RPM
54.102.120	RT-150	165x165x55	1.200g	Ball	Aluminum	66	60	18	241	114	410	32.00	120	0.28	2700



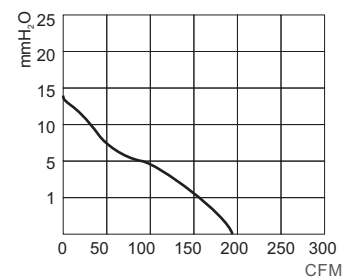
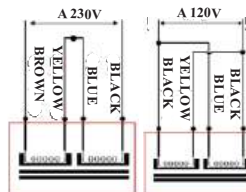
Code	Model	Dimensions (mm)	Weight	Bearing	Housing	dBA	Hz	mmH ₂ O	CFM	L/S	m ³ /H	Watts	Volts	AMP	RPM
54.102.230	RT-150	165x165x55	1.200g	Ball	Aluminum	66	60	18	241	114	410	35.00	230	0.13	2700



Code	Model	Dimensions (mm)	Weight	Bearing	Housing	dBA	Hz	mmH ₂ O	CFM	L/S	m ³ /H	Watts	Volts	AMP	RPM
54.102-E	RT-172	165x165x51	1.200g	Ball	Aluminum	55	60	13	190	90	323	55	120	0.43	3000
													230	0.24	

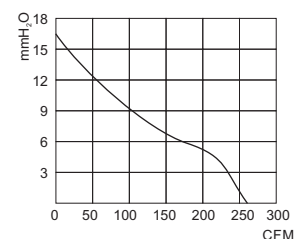
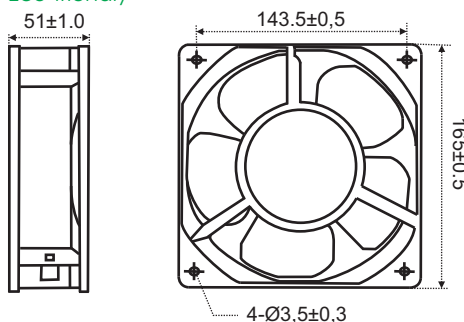


Schematic diagram



Code	Model	Dimensions (mm)	Weight	Bearing	Housing	dBA	Hz	mmH ₂ O	CFM	L/S	m ³ /H	Watts	Volts	AMP	RPM
54.102-EC	RT-172	165x165x51	1.200g	Ball	Aluminum	54	60	16	260	123.8	445.7	32	120	0.25	3.800
													230		

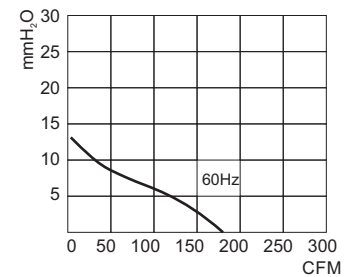
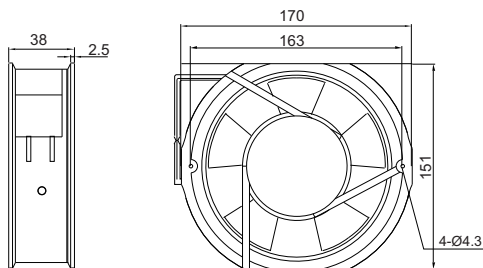
Eco-friendly



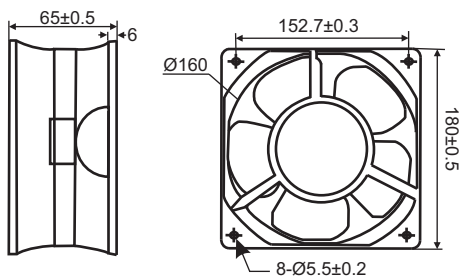
Cooling Fans Alternating current



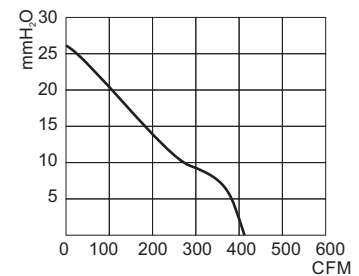
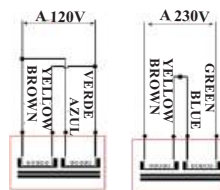
Code	Model	Dimensions (mm)	Weight	Bearing	Housing	dBA	Hz	mmH ₂ O	CFM	L/S	m ³ /H	Watts	Volts	AMP	RPM
54.103.230	RT-150	172x150x38	750g	Ball	Aluminum	53	60	14	180	85	306	26	230	0.12	2800



Code	Model	Dimensions (mm)	Weight	Bearing	Housing	dBA	Hz	mmH ₂ O	CFM	L/S	m ³ /H	Watts	Volts	AMP	RPM
54.301	RT-180	180x180x65	2.200g	Ball	Aluminum	59	60	26	405	191	690	70	120	0.47	3000
													230	0.24	

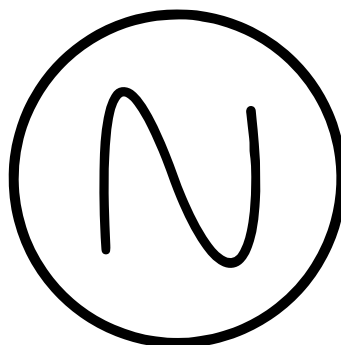
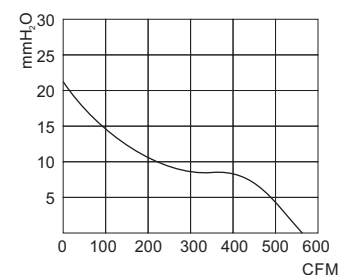
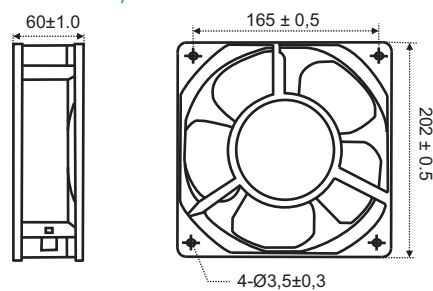


Schematic diagram



Code	Model	Dimensions (mm)	Weight	Bearing	Housing	dBA	Hz	mmH ₂ O	CFM	L/S	m ³ /H	Watts	Volts	AMP	RPM
54.500-EC	RT-202	202x202x60	1000g	Ball	Aluminum	58	60	20,3	553	261	940	50	120	0.5	2800
													230		

Eco-friendly

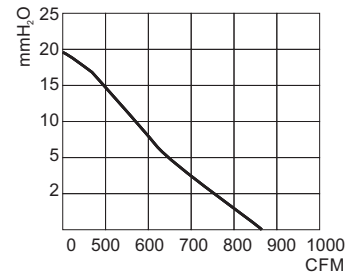
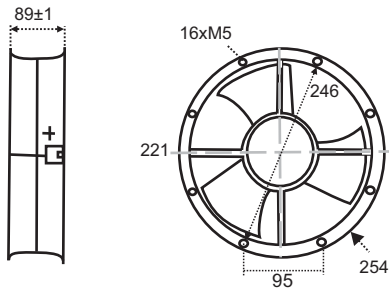


Newstrong USA Corporation

Cooling Fans Alternating current

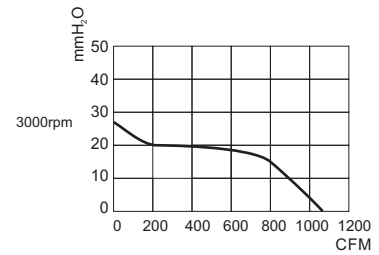
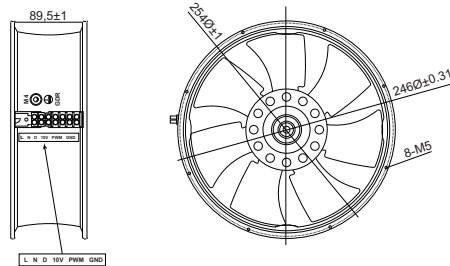


Code	Model	Dimensions (mm)	Weight	Bearing	Housing	dBA	Hz	mmH ₂ O	CFM	L/S	m ³ /H	Watts	Volts	AMP	RPM
55.102 230	RT-254	254x89	1.900g	Ball	Aluminum	72	60	19	850	411	1444	50.00	230	0.22	2750

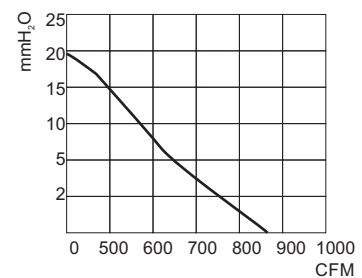
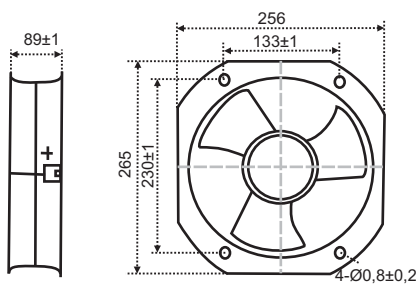


Code	Model	Dimensions (mm)	Weight	Bearing	Housing	dBA	Hz	mmH ₂ O	CFM	L/S	m ³ /H	Watts	Volts	AMP	RPM
55.102-EC	RT-254	254x89	2.500g	Ball	Aluminum	72	60	28.4	1044.2	424	1530	130.00	120 230	1.80/0.90	3000

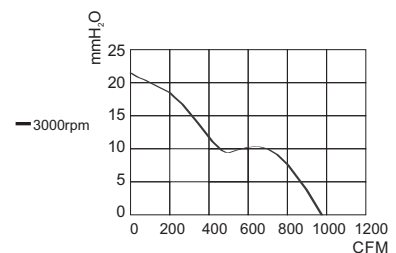
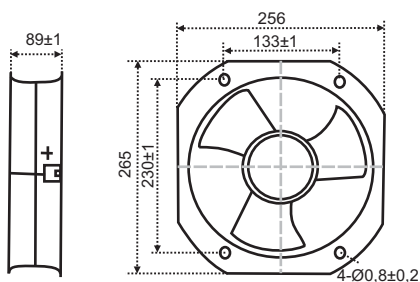
Eco-friendly



Code	Model	Dimensions (mm)	Weight	Bearing	Housing	dBA	Hz	mmH ₂ O	CFM	L/S	m ³ /H	Watts	Volts	AMP	RPM
55.103 230	RT-254	256x256x89	1.900g	Ball	Aluminum	63	60	19	850	411	1444	50.00	230	0.22	2750



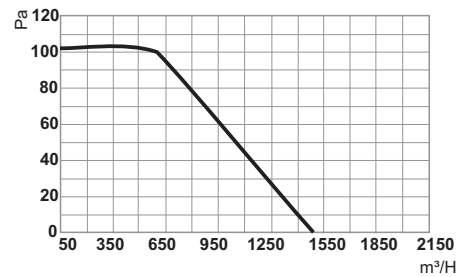
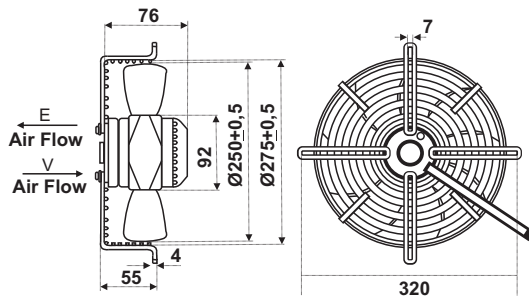
Code	Model	Dimensions (mm)	Weight	Bearing	Housing	dBA	Hz	mmH ₂ O	CFM	L/S	m ³ /H	Watts	Volts	AMP	RPM
55.103-EC	RT-254	256x256x89	2.500g	Ball	Aluminum	63	60	21	900	424	1530	150.00	120 230	0.50/0.87	3000



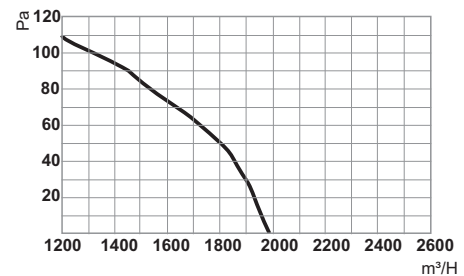
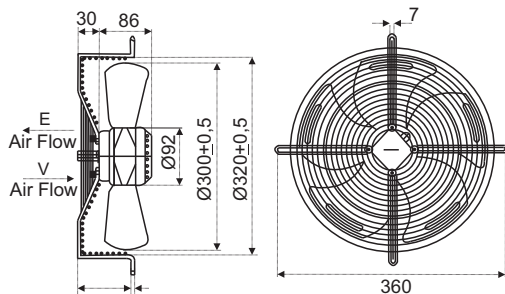
Axial Fans



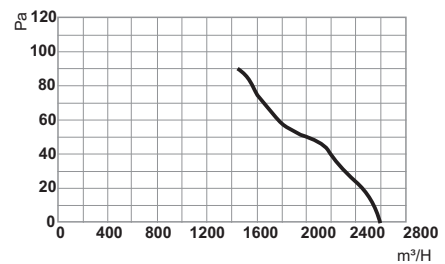
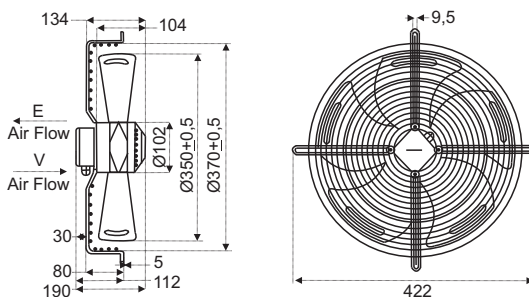
Code	Model	Dimension (mm)	Weight	Bearing	Phase	dBA	Volts	Hz	Poles	Pa	m³/H	L/S	CFM	Watts	AMP	RPM	Protection
58.250E-H	RT-250	275x76	2.8kg	Ball	Three-Phase	61	230/480	60	2	105	1.439	400	846	120	0.36/0.21	2550	IP 54
58.250E-HM	RT-250	275x76	2.8kg	Ball	Single-Phase	60	230	60	2	105	1.455	404	856	120	0.52	2550	IP 54
58.250V-H	RT-250	275x76	2.8kg	Ball	Three-Phase	61	230/480	60	2	105	1.439	400	846	120	0.36/0.21	2550	IP 54
58.250V-HM	RT-250	275x76	2.8kg	Ball	Single-Phase	60	230	60	2	105	1.455	404	856	120	0.52	2550	IP 54



Code	Model	Dimension (mm)	Weight	Bearing	Phase	dBA	Volts	Hz	Poles	Pa	m³/H	L/S	CFM	Watts	AMP	RPM	Protection
58.300E-H	RT-300	320x116	3.4kg	Ball	Three-Phase	63	230/480	60	2	110	2.088	580	1.228	180	0.50/0.29	2450	IP 54
58.300E-HM	RT-300	320x116	3kg	Ball	Single-Phase	62	230	60	2	110	1.982	551	1.166	180	0.77	2450	IP 54
58.300V-H	RT-300	320x116	3kg	Ball	Three-Phase	63	230/480	60	2	110	2.088	580	1.228	180	0.50/0.29	2450	IP 54
58.300V-HM	RT-300	320x116	3kg	Ball	Single-Phase	62	230	60	2	110	1.982	551	1.166	180	0.77	2450	IP 54



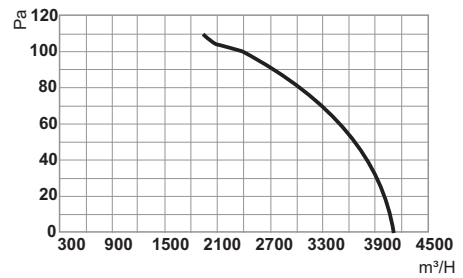
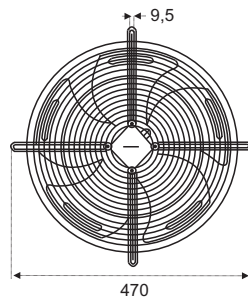
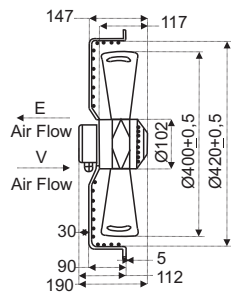
Code	Model	Dimension (mm)	Weight	Bearing	Phase	dBA	Volts	Hz	Poles	Pa	m³/H	L/S	CFM	Watts	AMP	RPM	Protection
58.350E-H	RT-350	370x134	5kg	Ball	Three-Phase	66	230/480	60	4	90	2.695	749	1.585	160	0.60/0.35	1650	IP 54
58.350E-HM	RT-350	370x134	5kg	Ball	Single-Phase	66	230	60	4	90	2.673	743	1.572	160	0.77	1650	IP 54
58.350V-H	RT-350	370x134	5kg	Ball	Three-Phase	66	230/480	60	4	90	2.695	749	1.585	160	0.60/0.35	1650	IP 54
58.350V-HM	RT-350	370x134	5kg	Ball	Single-Phase	66	230	60	4	90	2.673	743	1.572	160	0.77	1650	IP 54



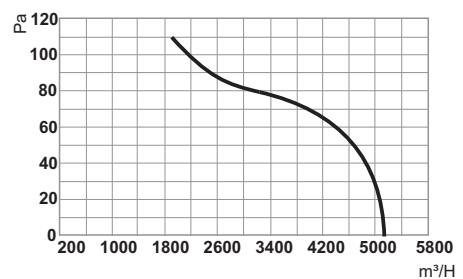
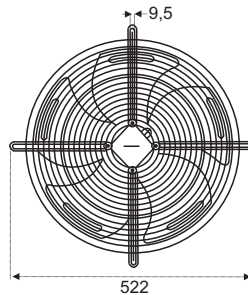
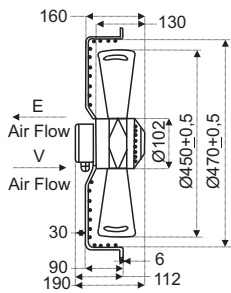
Axial Fans



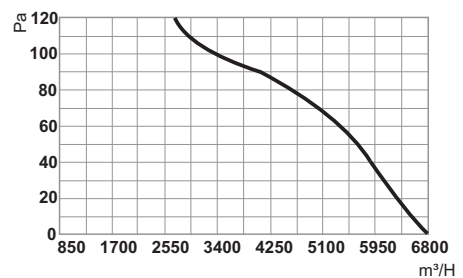
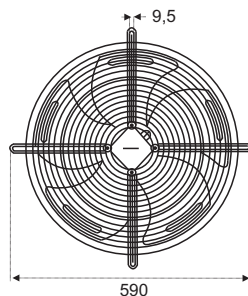
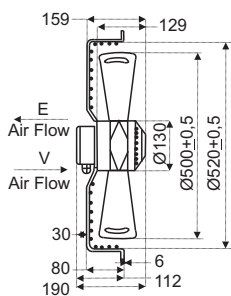
Code	Model	Dimension (mm)	Weight	Bearing	Phase	dBA	Volts	Hz	Poles	Pa	m³/H	L/S	CFM	Watts	AMP	RPM	Protection
58.400E-H	RT-400	420x147	5.8kg	Ball	Three-Phase	68	230/480	60	4	109	4.202	1.167	2.472	150/250	0.87/0.50	1520	IP 54
58.400E-HM	RT-400	420x147	5.8kg	Ball	Single-Phase	68	230	60	4	109	4.142	1.151	2.436	150/250	1.20	1520	IP 54
58.400V-H	RT-400	420x147	5.8kg	Ball	Three-Phase	68	230/480	60	4	109	4.202	1.167	2.472	150/250	0.87/0.50	1520	IP 54
58.400V-HM	RT-400	420x147	5.8kg	Ball	Single-Phase	68	230	60	4	109	4.142	1.151	2.436	150/250	1.20	1520	IP 54



Code	Model	Dimension (mm)	Weight	Bearing	Phase	dBA	Volts	Hz	Poles	Pa	m³/H	L/S	CFM	Watts	AMP	RPM	Protection
58.450E-H	RT-450	470x160	7,2 Kg	Ball	Three-Phase	70	230/480	60	4	110	5.321	1.478	3.130	225/320	0.97/0.56	1600	IP 54
58.450E-HM	RT-450	470x160	7,2 Kg	Ball	Single-Phase	70	230	60	4	110	5.106	1.418	3.004	200/300	1.50	1600	IP 54
58.450V-H	RT-450	470x160	7,2 Kg	Ball	Three-Phase	70	230/480	60	4	110	5.321	1.478	3.130	225/320	0.97/0.56	1600	IP 54
58.450V-HM	RT-450	470x160	7,2 Kg	Ball	Single-Phase	70	230	60	4	110	5.106	1.418	3.004	200/300	1.50	1600	IP 54



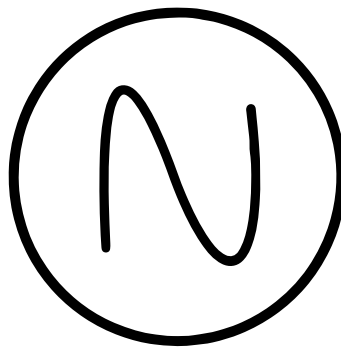
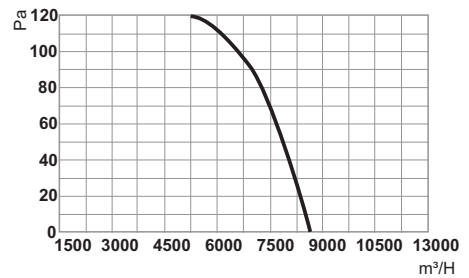
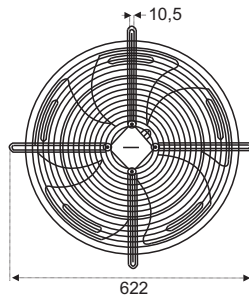
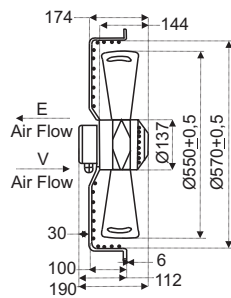
Code	Model	Dimension (mm)	Weight	Bearing	Phase	dBA	Volts	Hz	Poles	Pa	m³/H	L/S	CFM	Watts	AMP	RPM	Protection
58.500E-H	RT-500	520x159	9 Kg	Ball	Three-Phase	72	230/480	60	4	120	6.693	1.859	3.937	240/395	1.30/0.75	1600	IP 54
58.500E-HM	RT-500	520x159	9 Kg	Ball	Single-Phase	72	230	60	4	120	6.786	1.885	3.992	270/450	2.10	1600	IP 54
58.500V-H	RT-500	520x159	9 Kg	Ball	Three-Phase	72	230/480	60	4	120	6.693	1.859	3.937	240/395	1.30/0.75	1600	IP 54
58.500V-HM	RT-500	520x159	9 Kg	Ball	Single-Phase	72	230	60	4	120	6.786	1.885	3.992	270/450	2.10	1600	IP 54



Axial Fans



Code	Model	Dimension (mm)	Weight	Bearing	Phase	dBA	Volts	HZ	Poles	Pa	m³/H	L/S	CFM	Watts	AMP	RPM	Protection
58.550E-H	RT - 550	570x174	11 Kg	Ball	Three-Phase	73	230/480	60	4	120	8.510	2.364	5.006	750	2.50/0.99	1600	IP 54
58.550E-HM	RT - 550	570x174	11 Kg	Ball	Single-Phase	73	230	60	4	120	8.498	2.361	4.999	750	2.8	1600	IP 54
58.550V-H	RT - 550	570x174	11 Kg	Ball	Three-Phase	73	230/480	60	4	120	8.510	2.364	5.006	750	2.50/0.99	1600	IP 54
58.550V-HM	RT - 550	570x174	11 Kg	Ball	Single-Phase	73	230	60	4	120	8.498	2.361	4.999	750	2.8	1600	IP 54

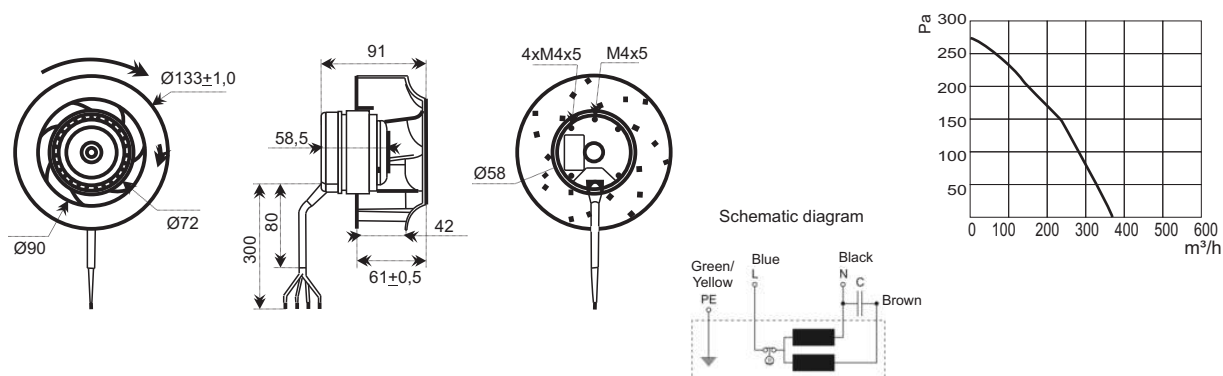


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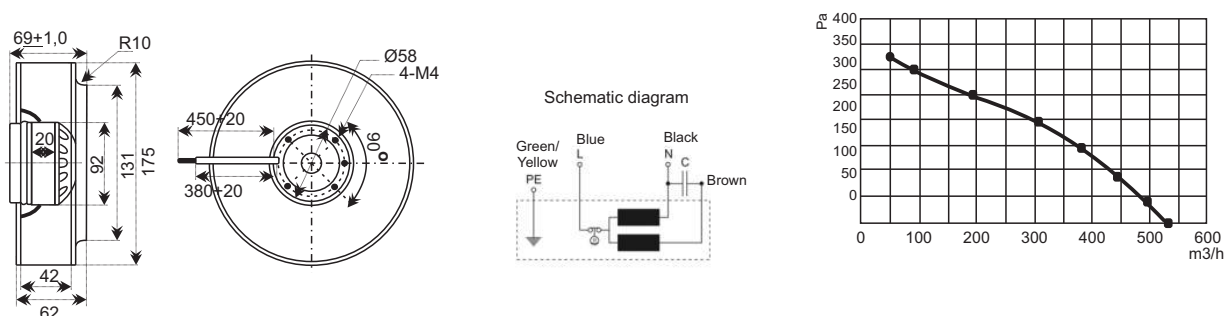
Radial Centrifugal Fans



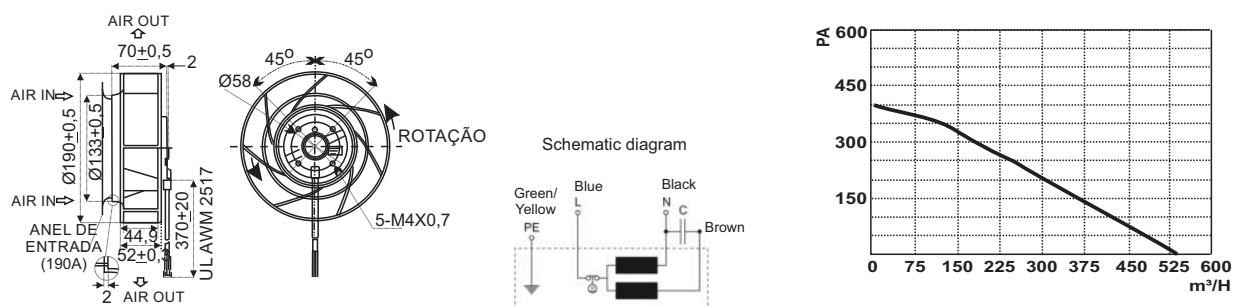
Code	Dimension (mm)	Weight	Volts	Bearing	Housing	dBA	CFM	L/S	Pa	m³/H	Watts	AMP	RPM	Capacitor	Protection
60.133-120	133x42R	1000g	115VAC	Ball	Nylon	56	229	104	270	375	33	0.29	3135	4uFx400V	IP 44
60.133-230	133x42R	1000g	230VAC	Ball	Nylon	58	223	101	270	365	25	0.11	2695	1uFx400V	IP 44



Code	Dimension (mm)	Weight	Volts	Bearing	Housing	dBA	CFM	L/S	Pa	m³/H	Watts	AMP	RPM	Capacitor	Protection
60.180-120	180x69R	1.220g	115VAC	Ball	Nylon	66	189	84.7	310	305	25/63	0.58	2420	4uFx450V	IP 44
60.180-230	180x69R	1.220g	230VAC	Ball	Nylon	62	189	86	310	570	60	0.26	2600	2uFx450V	IP 44



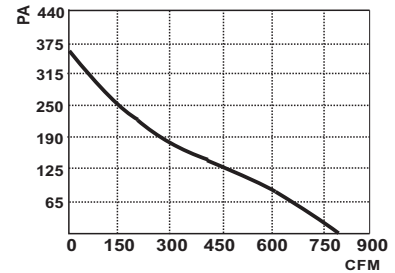
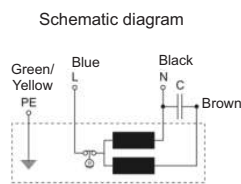
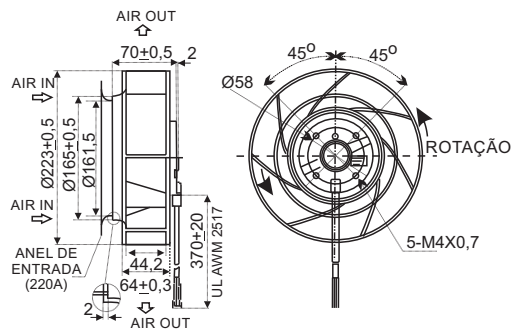
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60.190-120	190x70R	1.200g	115VAC	Ball	Nylon	63	354	167	420	550	78	0.7	2.800	8uFx250V	IP 44
60.190-230	190x70R	1.200g	230VAC	Ball	Nylon	63	354	167	420	550	70	0.31	2.670	2uFx450V	IP 44



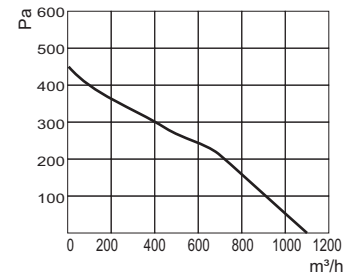
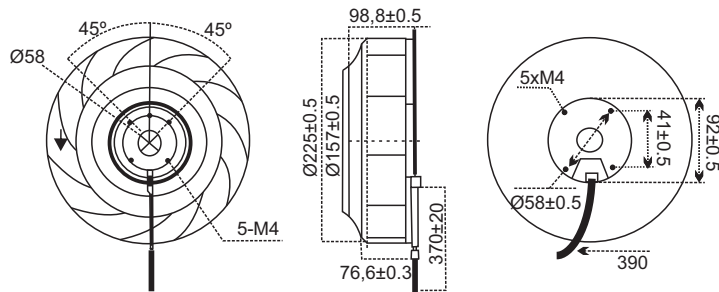
Radial Centrifugal Fans



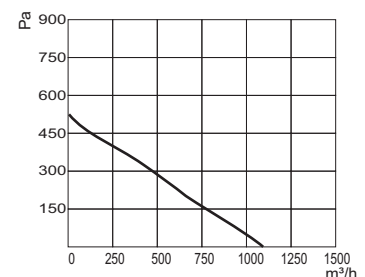
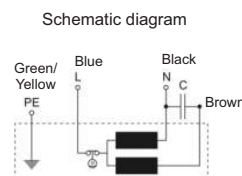
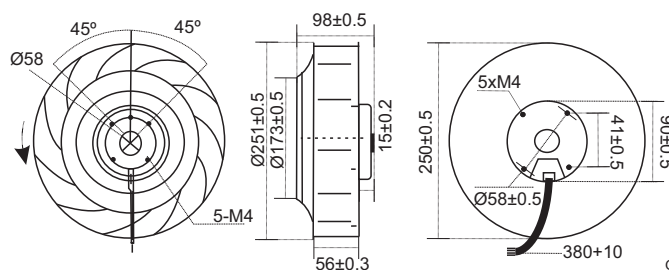
Code	Dimension (mm)	Weight	Volts	Bearing	Housing	dBA	CFM	L/S	Pa	m³/H	Watts	AMP	RPM	Capacitor	Protection
60.220-120	223x71R	1.500g	115VAC	Rolamento	Ball	70	472	223	360	800	142	1.30	3.000	12uFx250	IP 44
60.220-230	223x71R	1.500g	230VAC	Rolamento	Ball	70	472	223	360	800	114	0.51	2.700	3uFx450V	IP 44



Code	Dimension (mm)	Weight	Volts	Bearing	Housing	dBA	CFM	L/S	Pa	m³/H	Watts	AMP	RPM	Capacitor	Protection
60.226-120	225x99R	2.300g	115VAC	Ball	Nylon	76	650	307	470	1.100	200	1.80	3.050	16uFx250	IP 44
60.226-230	225x99R	2.300g	230VAC	Ball	Nylon	73	650	307	470	1.100	180	0.79	2.900	4uFx450V	IP 44



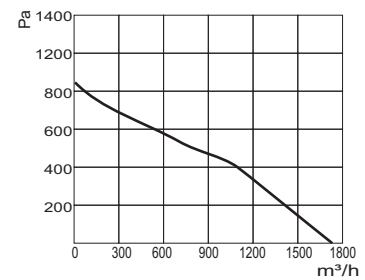
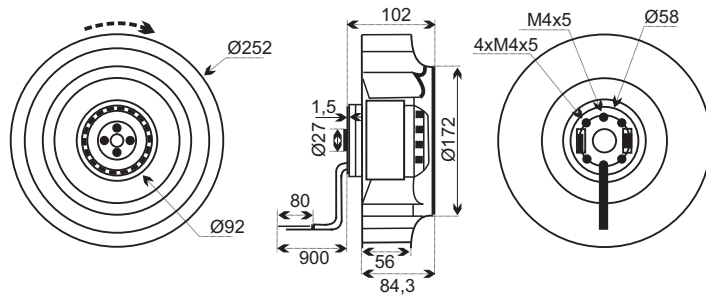
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60.250-120	250x98R	3.100g	115VAC	Ball	Nylon	76	600	283	460	1.060	142	1.25	2.700	12uFx250	IP 44
60.250-230	250x98R	3.100g	230VAC	Ball	Nylon	76	600	283	460	1.060	202	0.88	2.700	4uFx450V	IP 44



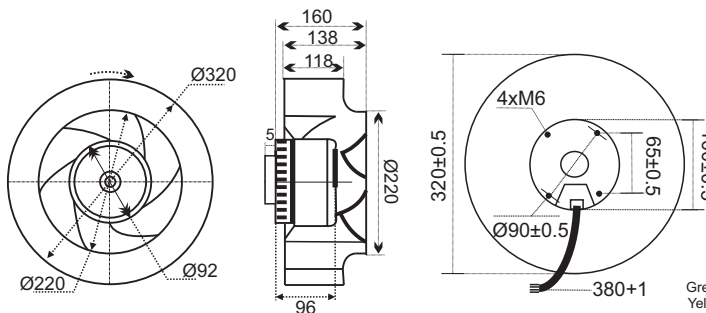
Radial Centrifugal Fans



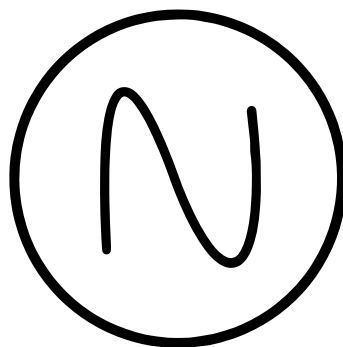
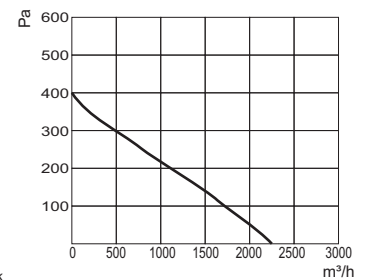
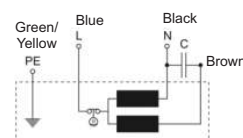
Code	Dimension (mm)	Weight	Volts	Bearing	Housing	dBA	CFM	L/S	Pa	m³/H	Watts	AMP	RPM	Capacitor	Protection
60251-120	250x102R	3.100g	115VAC	Ball	Aluminum	74	952	708	810	1.690	235	1.99	3.210	25uFx450	IP 44
60251-230	250x102R	3.100g	230VAC	Ball	Aluminum	76	950	708	810	1.700	230	1.49	3.160	6uFx450V	IP 44



Code	Dimension (mm)	Weight	Volts	Bearing	Housing	dBA	CFM	L/S	Pa	m³/H	Watts	AMP	RPM	Capacitor	Protection
60.315-120	315x152R	3.900g	115VAC	Ball	Aluminum	70	1.200	565	400	2.200	180	1.60	1.620	16uFx250V	IP 44
60.315-230	315x152R	3.900g	230VAC	Ball	Aluminum	66	1.200	565	400	2.200	174	0.77	1.620	4uFx400V	IP 44



Schematic diagram

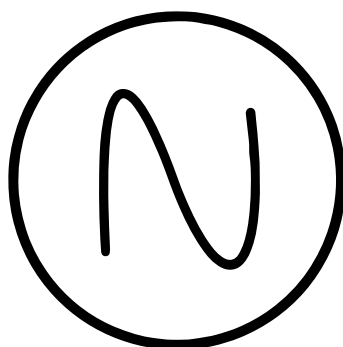
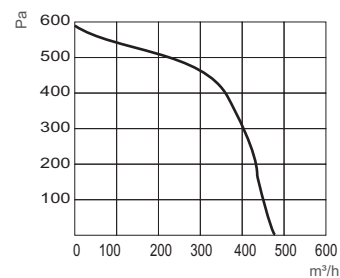
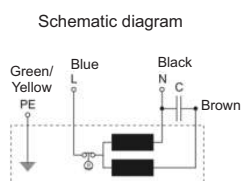
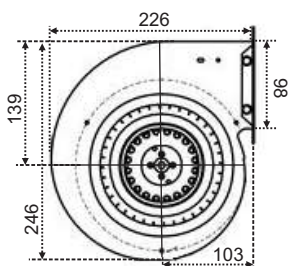
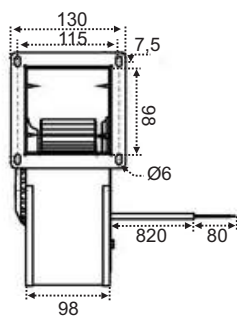


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Ventiladores Radiais Siroco



Código	Dimensão (mm)	Peso	Volts	Mancal	Carcaça	dBA	CFM	L/S	Pa	m³/H	Watts	AMP	RPM	Capacitor
71.803	98x98R	2.900g	230VAC	Ball	Galvanized Steel	60	291	137	590	495	216	0.91	2100	4uFx400V

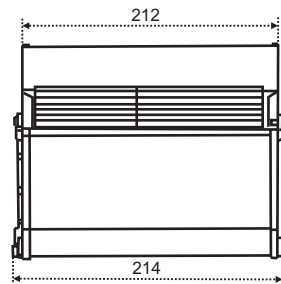
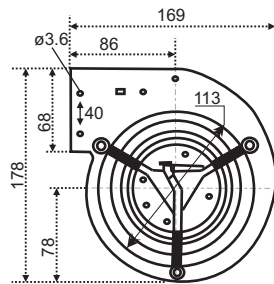


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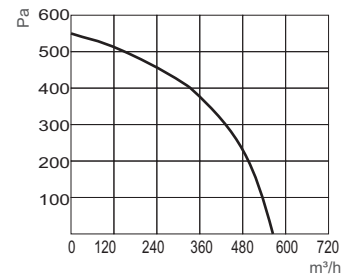
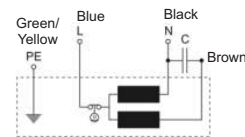
Sirocco Centrifugal Fans



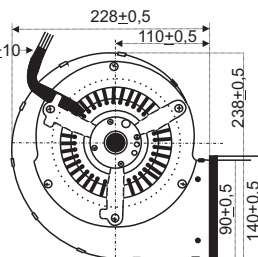
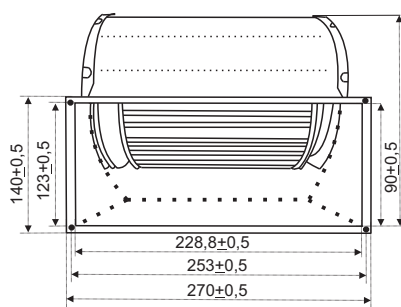
Code	Dimension (mm)	Weight	Volts	Bearing	Housing	dBA	CFM	L/S	Pa	m³/H	Watts	AMP	RPM	Capacitor
80.102	212x68R	3.450g	230VAC	Ball	Galvanized Stel	58	320	151	550	545	177	0.77	1465	4uFx400V



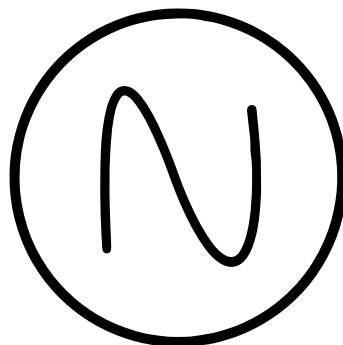
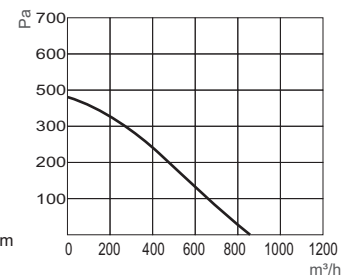
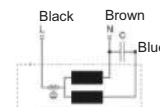
Schematic diagram



Code	Dimension (mm)	Weight	Volts	Bearing	Housing	dBA	CFM	L/S	Pa	m³/H	Watts	AMP	RPM	Capacitor
80.103	228.8x90R	3.900g	230VAC	Ball	Galvanized Stel	64	483	228	490	821	484	2.2	2000	10uFx450V



Schematic diagram

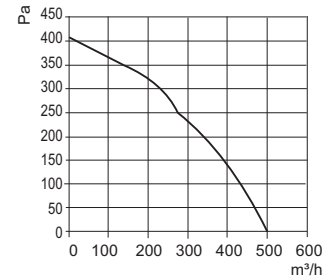
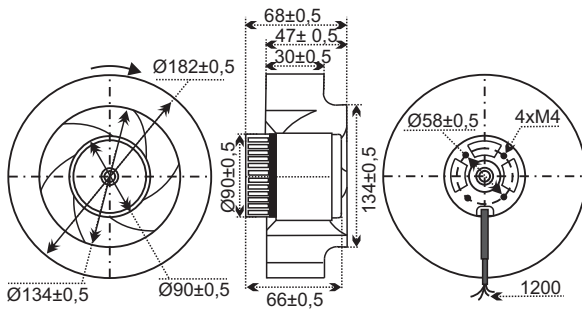


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Radial Centrifugal Fans

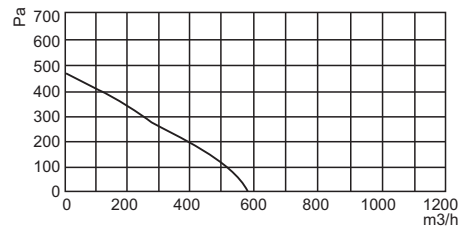
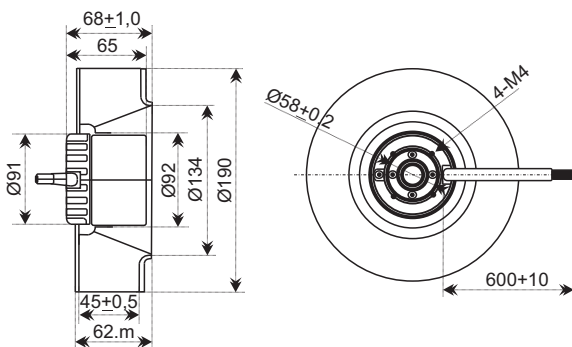


Code	Dimension (mm)	Weight	Volts	Bearing	Housing	dBA	CFM	L/S	Pa	m³/H	Watts	AMP	RPM	Sensor	Speed Control	Protection
90.402	182x30R	1.280g	48VDC	Ball	Nylon	65	300	142	408	498	53	1,10	3000	Frequency	0 a 10VDC PWM	IP 44



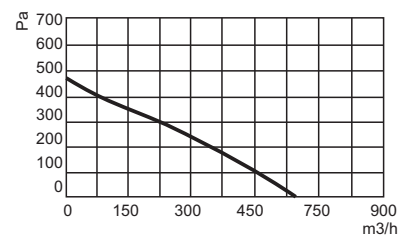
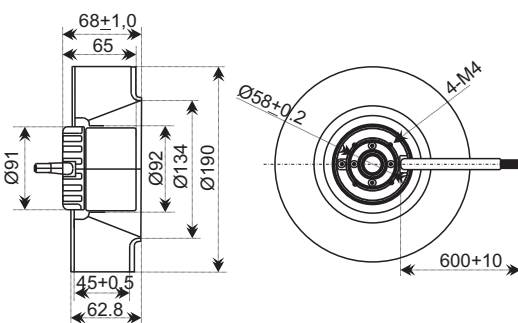
Red →	Fan	White	(Frequency sensor)
Blue →	48VDC	Yellow	(SpeedController 0/10 VDC or Signal PWM)

Code	Dimension (mm)	Weight	Volts	Bearing	Housing	dBA	CFM	L/S	Pa	m³/H	Watts	AMP	RPM	Sensor	Speed Control	Protection
90.403	190x45R	1.400g	24VDC	Ball	Nylon	68	342	156	475	560	79	3.30	3075	Frequency	PWM	IP 44



Red →	Fan	White	(Frequency sensor)
Blue →	48VDC	Yellow	(SpeedController 0/10 VDC or Signal PWM)

Code	Dimension (mm)	Weight	Volts	Bearing	Housing	dBA	CFM	L/S	Pa	m³/H	Watts	AMP	RPM	Sensor	Speed Control	Protection
90.404	190x45R	1.400g	48VDC	Ball	Nylon	68	365	151	480	620	51	1.06	2950	Frequency	0 a 10VDC PWM	IP 44

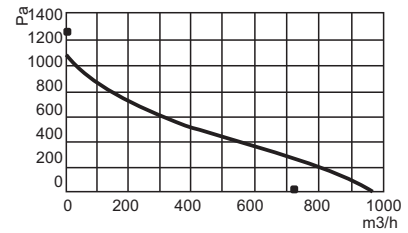
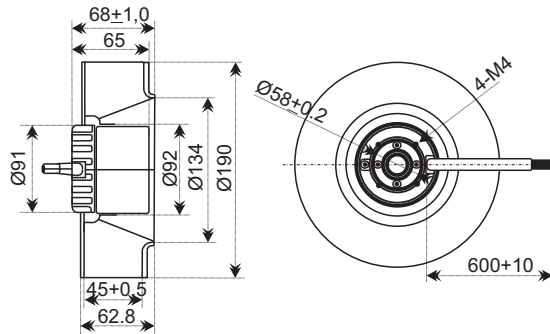


Red →	Fan	White	(Frequency sensor)
Blue →	48VDC	Yellow	(SpeedController 0/10 VDC or Signal PWM)

Radial Centrifugal Fans

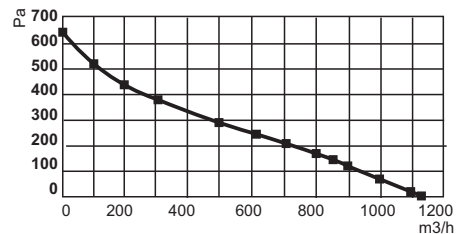
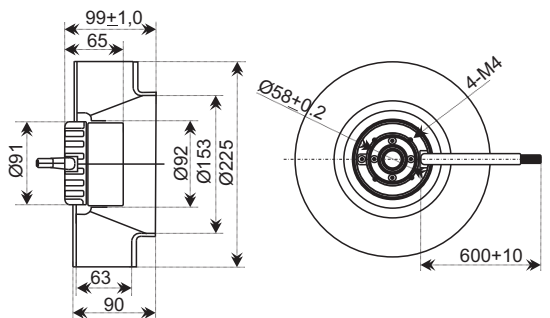


Code	Dimension (mm)	Weight	Volts	Bearing	Housing	dBA	CFM	L/S	Pa	m³/H	Watts	AMP	RPM	Sensor	Speed Control	Protection
90.404-HH	190x45R	1.400g	48VDC	Ball	Nylon	76	578	272	1050	980	158	3.30	4500	Frequency	0 a 10VDC PWM	IP 68



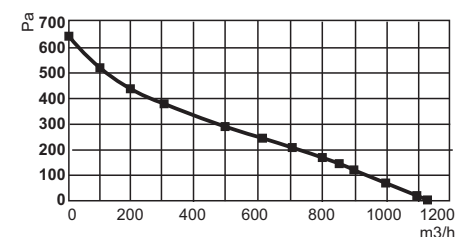
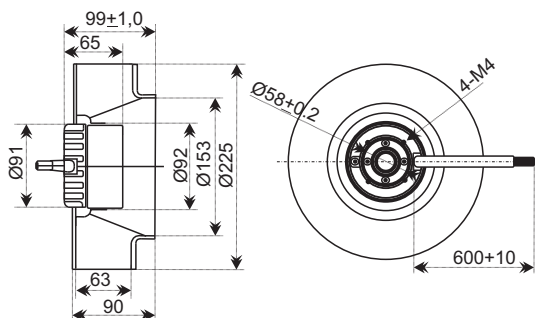
Red → Fan 48VDC White (Frequency sensor)
Blue → Yellow (SpeedController 0/10 VDC or Signal PWM)

Code	Dimension (mm)	Weight	Volts	Bearing	Housing	dBA	CFM	L/S	Pa	m³/H	Watts	AMP	RPM	Sensor	Speed Control	Protection
90.407	225x63R	1.500g	24VDC	Ball	Nylon	67	688	313	650	1125	100	4,17	2600	Frequency	0 a 10VDC PWM	IP 44



Red → Fan 48VDC White (Frequency sensor)
Blue → Yellow (SpeedController 0/10 VDC or Signal PWM)

Code	Dimension (mm)	Weight	Volts	Bearing	Housing	dBA	CFM	L/S	Pa	m³/H	Watts	AMP	RPM	Sensor	Speed Control	Protection
90.408	225x63R	1.500g	48VDC	Ball	Nylon	67	691	314	650	1130	116	2.43	2600	Frequency	0 a 10VDC PWM	IP 44

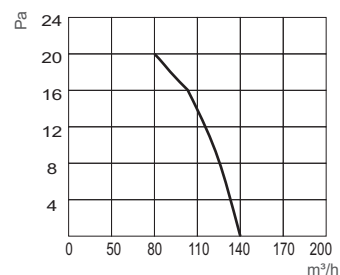
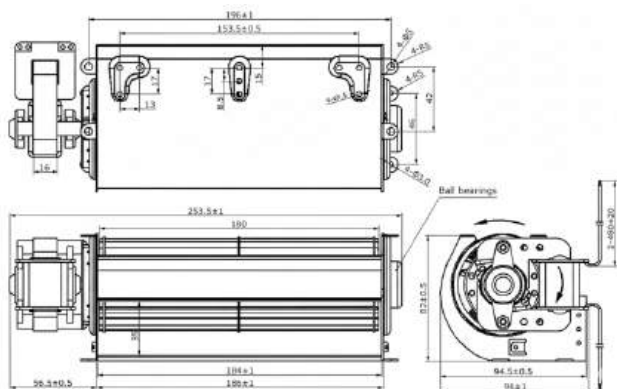


Red → Fan 48VDC White (Frequency sensor)
Blue → Yellow (SpeedController 0/10 VDC or Signal PWM)

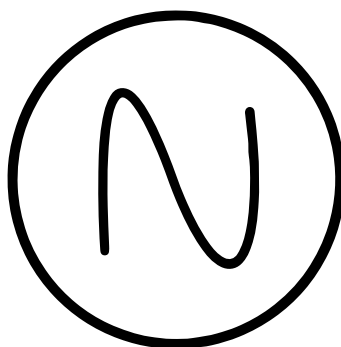
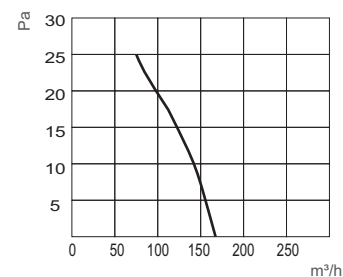
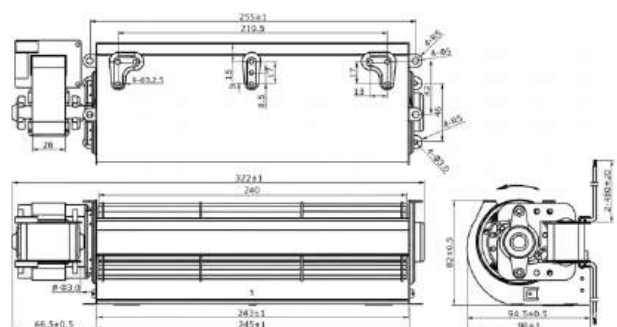
Tangential Fans



Code	Model	Dimension	Weight	Bearing	Housing	dBA	Hz	PA	CFM	L/S	m³/H	Watts	Volts	AMP	RPM
96.183	Linear	183x62mm	900g	Ball	Metal	50	60	21	85	40	140	20	220-240	0.15	1950



Code	Model	Dimension	Weight	Bearing	Housing	dBA	Hz	PA	CFM	L/S	m³/H	Watts	Volts	AMP	RPM
96.240	Linear	243x66mm	1.100g	Ball	Metal	50	60	26	112	52	188	25	220-240	0.20	2250

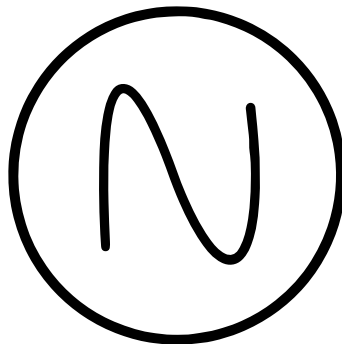
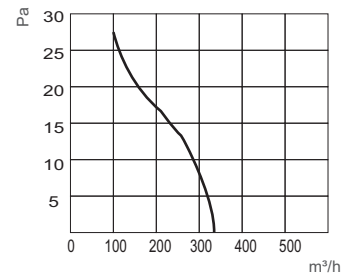
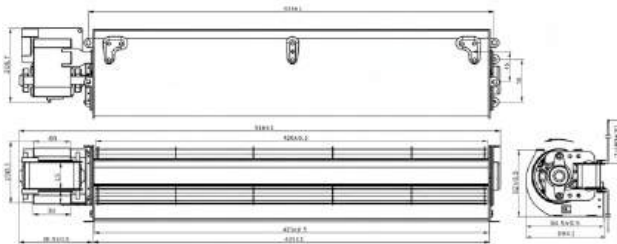


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Tangential Fans

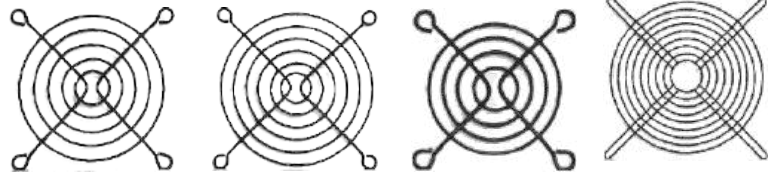


Code	Model	Dimension	Weight	Bearing	Housing	dBA	Hz	PA	CFM	L/S	m³/H	Watts	Volts	AMP	RPM
96.420	Linear	423x80mm	2.000g	Ball	Metal	55	60	28	182	86	310	45	220-240	0.35	2250

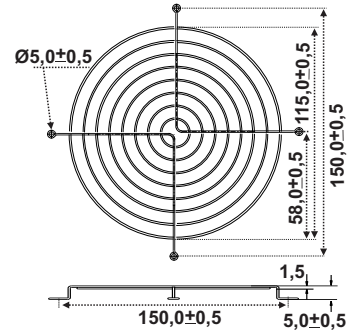
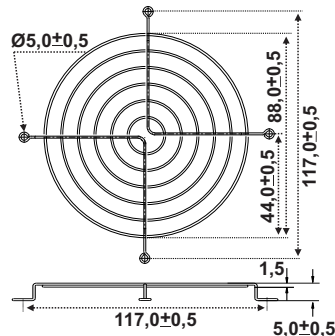
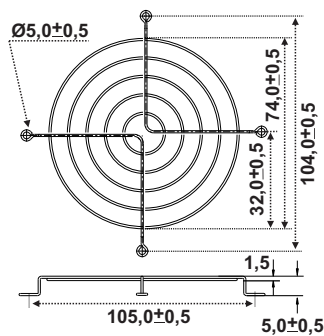


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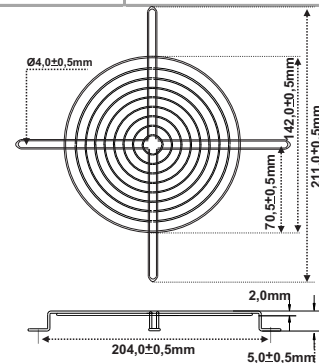
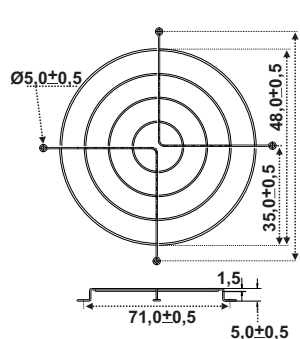
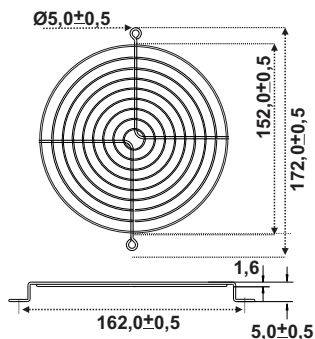
Fan Guard



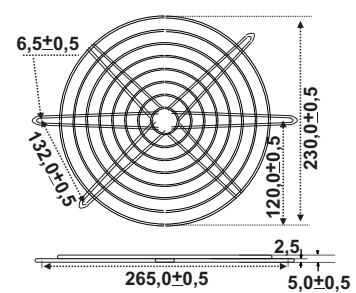
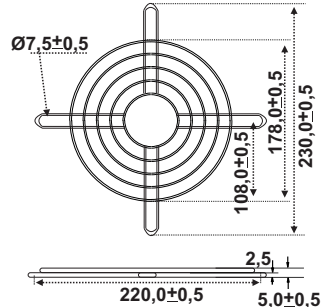
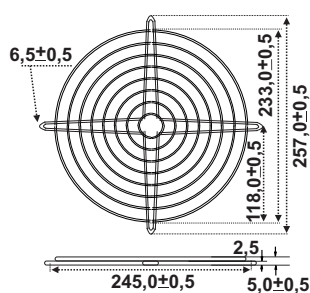
Code	2001	2002	2003
Model	RT-080	RT-092	RT-120
Material	Galvanized steel	Galvanized steel	Galvanized steel
UOM	mm	mm	mm



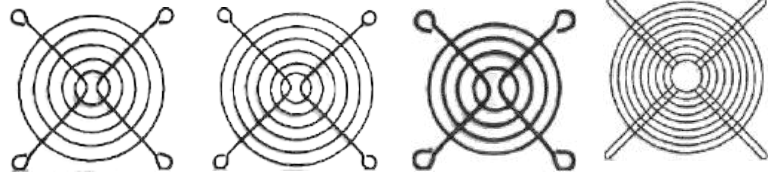
Code	2004	2005	2006
Model	RT-150	RT-060	RT-150/4
Material	Galvanized steel	Galvanized steel	Galvanized steel
UOM	mm	mm	mm



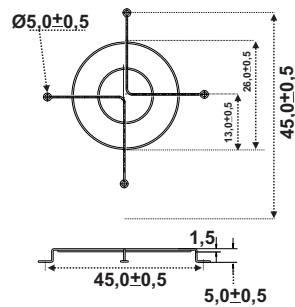
Code	2007	2008	2009
Model	RT-254	RT-180	RT-254 c/ máscara
Material	Galvanized steel	Galvanized steel	Galvanized steel
UOM	mm	mm	mm



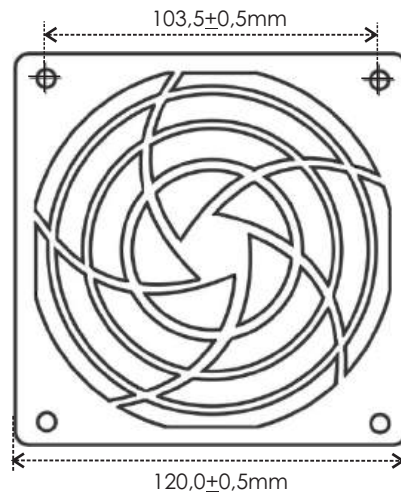
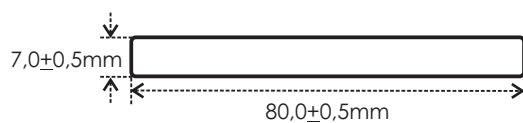
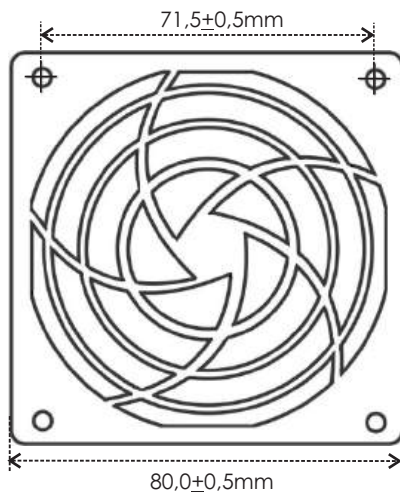
Fan Guard



Code	2010
Model	RT-040
Material	Plastic
UOM	mm



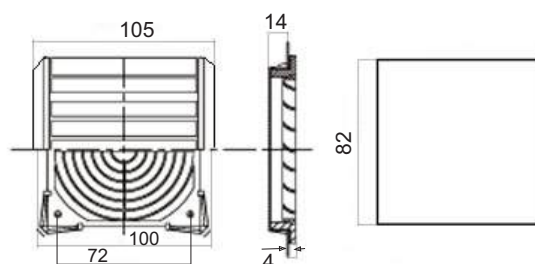
Code	2011	2013
Model	RT-080	RT-120
Material	Plástico	Plástico



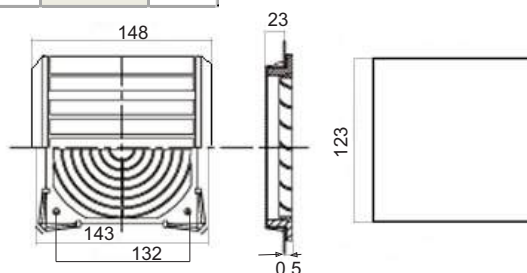
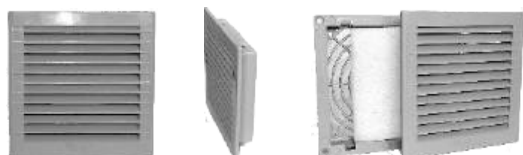
Thermoplastic Grilles



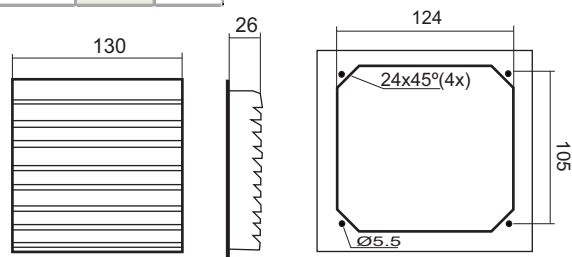
Code	4109	Dimension (mm)	105x105	Color	7032
Code	4110	Dimension (mm)	105x105	Color	7035



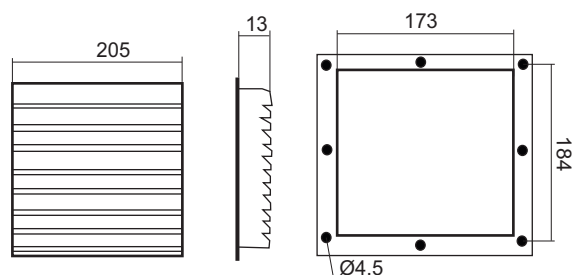
Code	4111	Dimension (mm)	150x150	Color	7032
Code	4112	Dimension (mm)	150x150	Color	7035



Code	4210S	Dimension (mm)	130x130	Color	7032
Code	4211S	Dimension (mm)	130x130	Color	7035



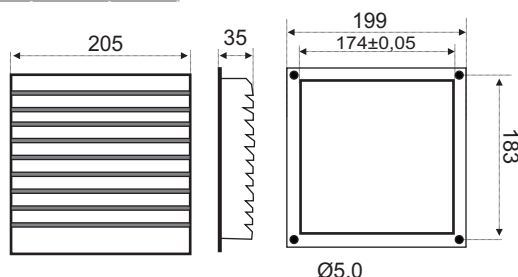
Code	4310	Dimension (mm)	205x205	Color	7032
Code	4311	Dimension (mm)	205x205	Color	7035



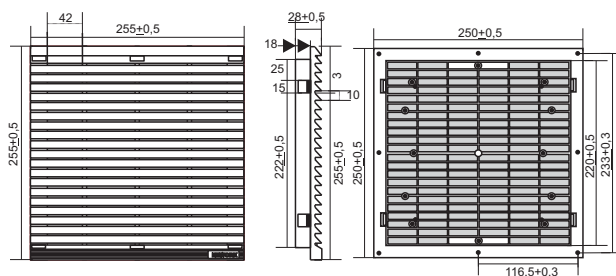
Thermoplastic Grilles



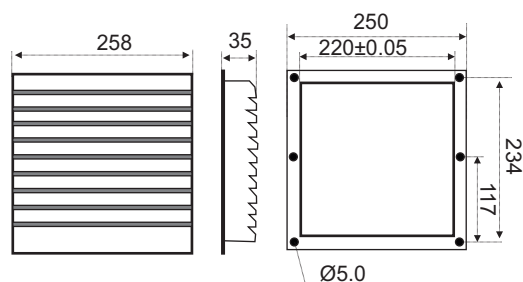
Code	4310S	Dimension (mm)	205x205	Color	7032
Code	4311S	Dimension (mm)	205x205	Color	7035



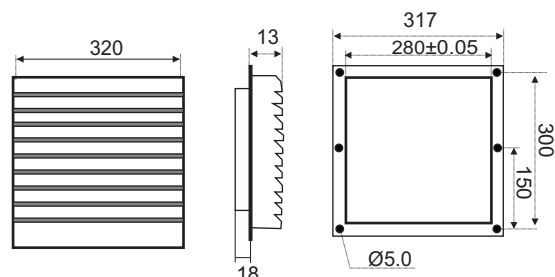
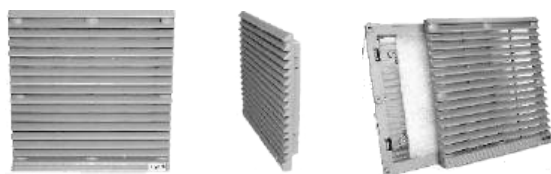
Code	4310	Dimension (mm)	205x205	Color	7032
Code	4311	Dimension (mm)	205x205	Color	7035



Code	4410S	Dimension (mm)	258x258	Color	7042
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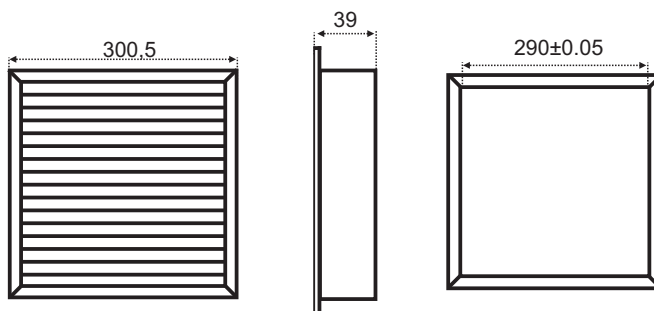
Code	4510	Dimension (mm)	320x320	Color	7032
Code	4511	Dimension (mm)	320x320	Color	7035



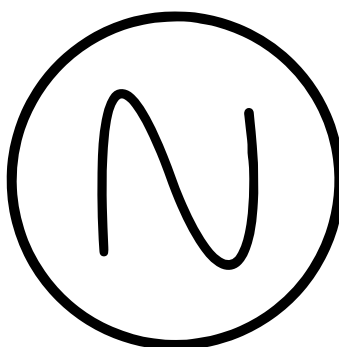
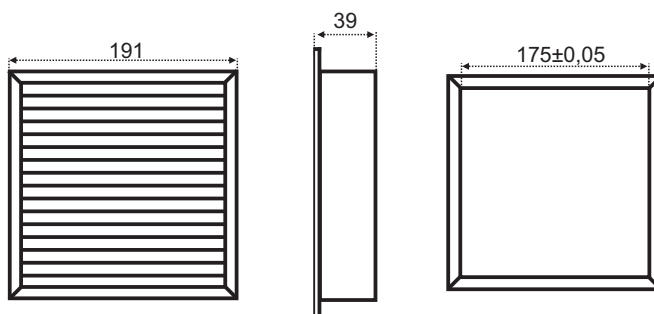
Thermoplastic Grilles



Code	4110	Dimension (mm)	105x105
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Code	4610A	Dimension (mm)	185x185
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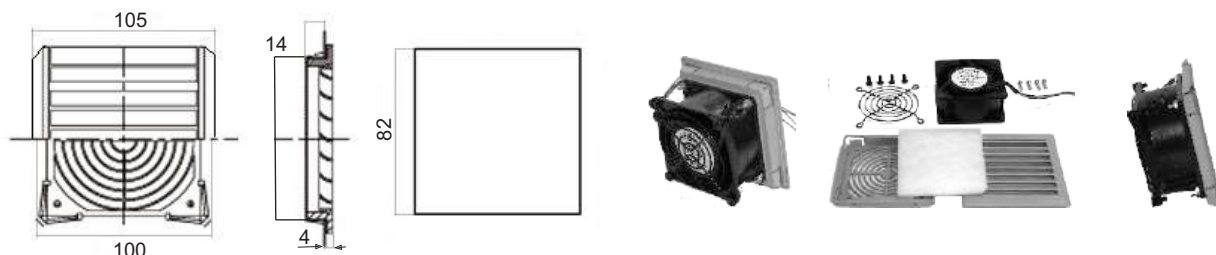


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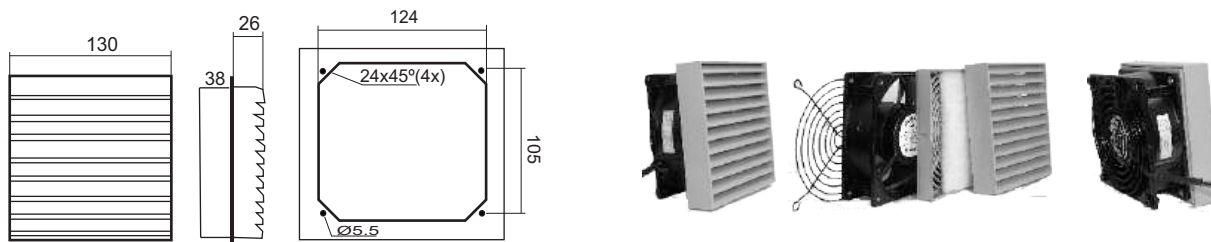
Fan Filter Unit



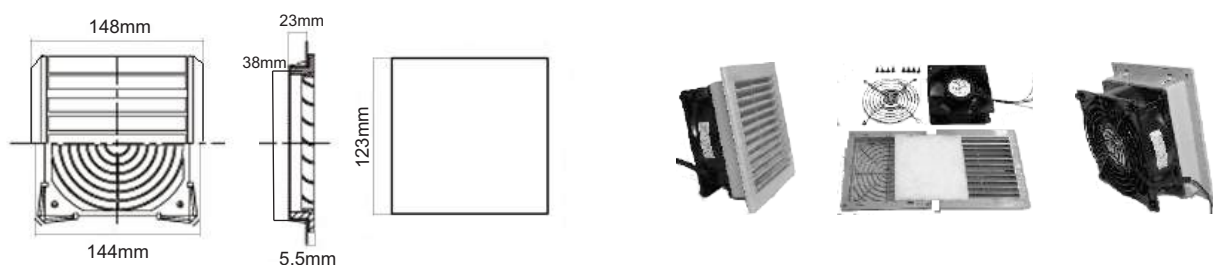
Code	Fan Code	Dimension (mm)	Airflow	Airflow with Grille	Accessory	Grille
5.110	51.102	105x105	41 m³/H	28.7 m³/H	without guard	Thermoplastic
6.110	51.102	105x105	41 m³/H	28.7 m³/H	with guard	Thermoplastic



Code	Fan Code	Dimension (mm)	Airflow	Airflow with	Accessory	Grille
5.210	53.102	130x130	180 m³/H	126 m³/H	without guard	Thermoplastic
6.210	53.102	130x130	180 m³/H	126 m³/H	with guard	Thermoplastic



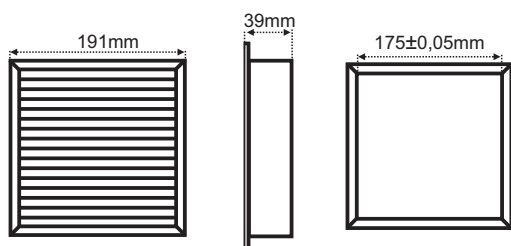
Code	Fan Code	Dimension (mm)	Airflow	Airflow with Grille	Accessory	Grille
5.110	51.102	105x105	51 m³/h	35.7 m³/h	without guard	Thermoplastic
6.110	51.102	105x105	51 m³/h	35.7 m³/h	with guard	Thermoplastic



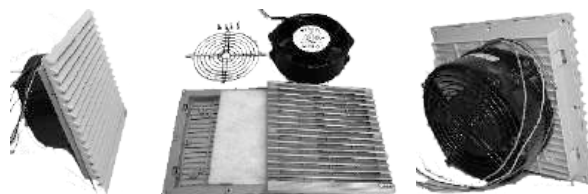
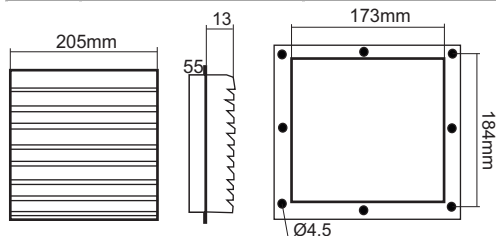
Fan Filter Unit



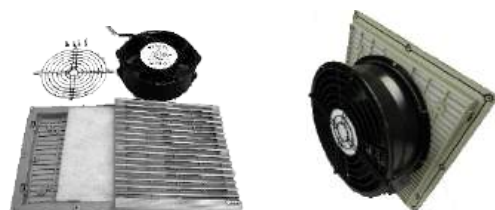
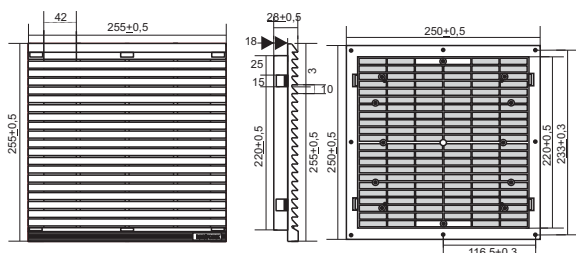
Code	Fan Code	Dimension (mm)	Airflow	Airflow with Grille	Accessory	Grille
5.611	53.102	190x190	180 m³/H	126 m³/H	without guard	Aluminum
5.612	54.101	190x190	410 m³/H	287 m³/H	without guard	Aluminum
6.611	53.102	190x190	180 m³/H	126 m³/H	with guard	Aluminum
6.612	54.101	190x190	410 m³/H	287 m³/H	with guard	Aluminum



Code	Fan Code	Dimension (mm)	Airflow	Airflow with Grille	Accessory	Grille
5.311	53.102	203x203	180 m³/H	126 m³/H	without guard	Thermoplastic
5.312	54.101	203x203	410 m³/H	287 m³/H	without guard	Thermoplastic
5.313	17.102/17.104/17.106	203x203	390 m³/H	273 m³/H	without guard	Thermoplastic
6.311	53.102	203x203	180 m³/H	126 m³/H	with guard	Thermoplastic
6.312	54.101	203x203	410 m³/H	287 m³/H	with guard	Thermoplastic
6.313	17.102/17.104/17.106	203x203	390 m³/H	273 m³/H	with guard	Thermoplastic



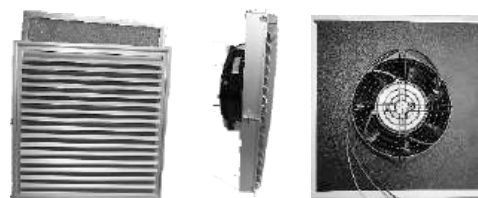
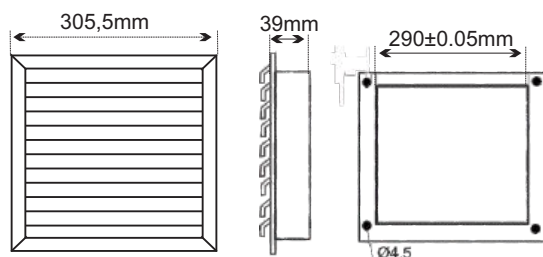
Code	Fan Code	Dimension (mm)	Airflow	Airflow with Grille	Accessory	Grille
5.411	54.101	255x255	410 m³/h	287 m³/h	without guard	Thermoplastic
5.412	17.102/17.104/17.106	255x255	441 m³/h	308.7 m³/h	without guard	Thermoplastic
6.411	54.101	255x255	410 m³/h	287 m³/h	with guard	Thermoplastic
6.412	17.102/17.104/17.106	255x255	441 m³/h	308.7 m³/h	with guard	Thermoplastic



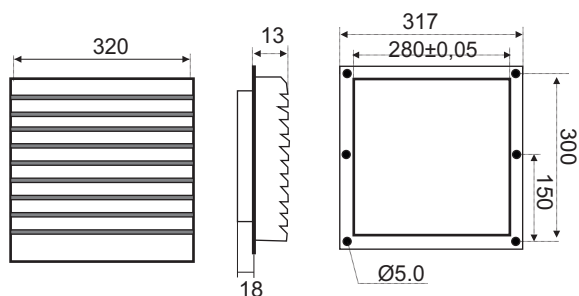
Fan Filter Unit



Code	Fan Code	Dimension (mm)	Airflow	Airflow with Grille	Accessory	Grille
5.511-A	54.101	300x300	410 m³/H	287 m³/H	without guard	Aluminum
5.512-A	17.102/17.104/17.106	300x300	390 m³/H	273 m³/H	without guard	Aluminum
5.513-A	54.301	300x300	690 m³/H	483 m³/H	without guard	Aluminum
5.514-A	55.102	300x300	1444 m³/H	1010,8 m³/H	without guard	Aluminum
6.511-A	54.101	300x300	410 m³/H	287 m³/H	with guard	Aluminum
6.512-A	17.102/17.104/17.106	300x300	390 m³/H	273 m³/H	with guard	Aluminum
6.513-A	54.301	300x300	690 m³/H	483 m³/H	with guard	Aluminum
6.514-A	55.102	300x300	1444 m³/H	1010,8 m³/H	with guard	Aluminum



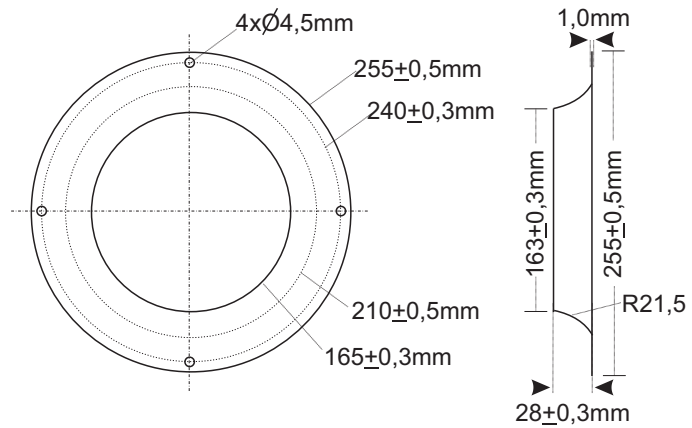
Code	Fan Code	Dimension (mm)	Airflow	Airflow with Grille	Accessory	Grille
5.511	54.101	320x320	410 m³/h	287 m³/h	without guard	Thermoplastic
5.512	17.102/17.104/17.106	320x320	390 m³/H	273 m³/H	without guard	Thermoplastic
5.513	54.301	320x320	690 m³/H	483 m³/H	without guard	Thermoplastic
5.514	55.102	320x320	1444 m³/H	1010,8 m³/H	without guard	Thermoplastic
5.515	54.301	320x320	690 m³/H	483 m³/H	without guard	Thermoplastic
6.511	54.101	320x320	410 m³/H	287 m³/H	with guard	Thermoplastic
6.512	17.102/17.104/17.106	320x320	390 m³/H	273 m³/H	with guard	Thermoplastic
6.513	54.301	320x320	690 m³/H	483 m³/H	with guard	Thermoplastic
6.514	55.102	320x320	1444 m³/H	1010,8 m³/H	with guard	Thermoplastic
6.515	54.301	320x320	690 m³/H	483 m³/H	with guard	Thermoplastic



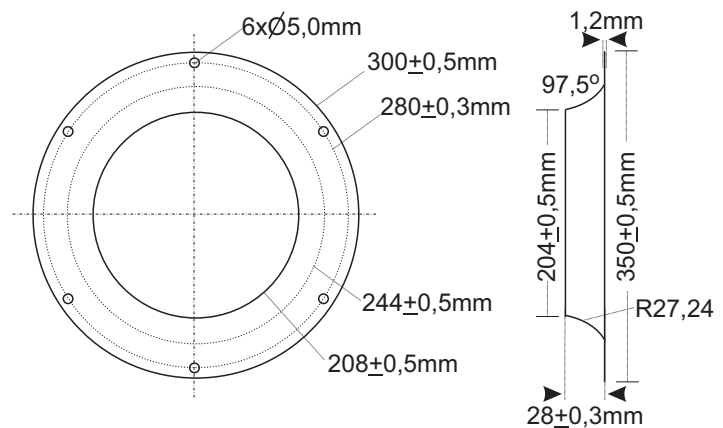
Airflow Guide Ring



Code	2250	Weight	250g
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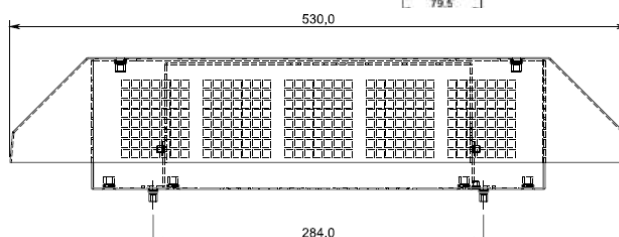
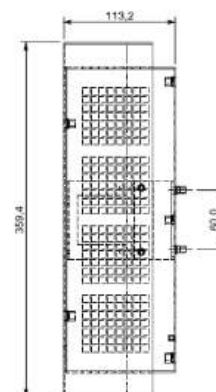
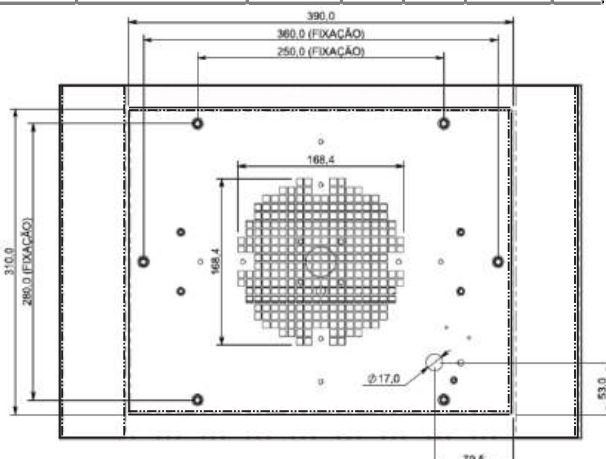
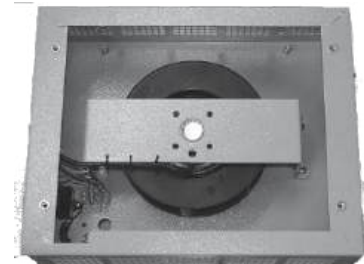
Code	2315	Weight	520g
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Roof Exhaust Fans

Code - Application	Color
7100 - Indoor	Ral 7032
7101 - Indoor	Ral 7035
7200 - Outdoor	Ral 7032
7201 - Outdoor	Ral 7035

Code - Application	Fan Code	Volts	M ³ /H	RPM	mmH ₂ O	dBA
7110 - Indoor	60.180	230 VAC	570	2600	31	62
7111 - Indoor	60.190	230 VAC	550	2670	30	63
7112 - Indoor	60.220	230 VAC	800	2700	43	70
7113 - Indoor	60.226	230 VAC	1100	2900	67	73
7114 - Indoor	60.250	230 VAC	1060	2700	75	76
7115 - Indoor	60.251	230 VAC	1700	3160	82	76
7180 - Indoor	90.404	48 VDC	620	2950	49	68
7181 - Indoor	90.408	48 VDC	1130	2600	66	67
7210 - Outdoor	60.180	230 VAC	315	2500	31	62
7211 - Outdoor	60.190	230 VAC	605	2700	30	65
7212 - Outdoor	60.220	230 VAC	765	2500	44	66
7213 - Outdoor	60.226	230 VAC	881	2950	67	73
7214 - Outdoor	60.250	230 VAC	1255	2480	75	75
7215 - Outdoor	60.251	230 VAC	1746	3160	82	76
7280 - Outdoor	90.404	48 VDC	570	2950	49	68
7281 - Outdoor	90.408	48 VDC	1130	2600	66	67



V2N Fans

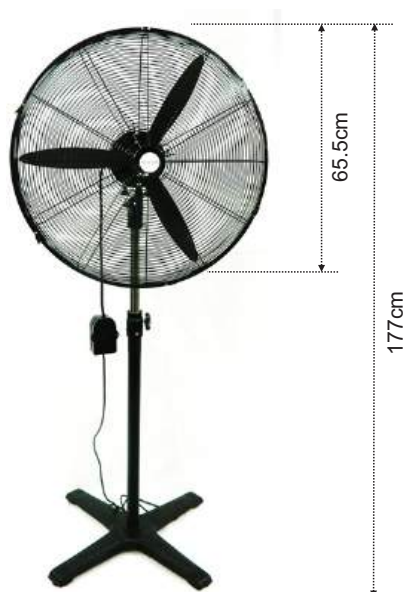
Code	8165V2N
Model	Wall-Mounted
Accessory	Metal Mounting Bracket
Dimension	650mm (26 polegadas)
Fan Guard	Black
3-blade Impeller	Fiberglass + Reinforced Plastic
Volts (VAC)	220
Frequency (Hz)	50 - 60
Watts	180
RPM	1323-1652
Airflow (m³/H)	2,86
dBA	57 - 70
Speed Control	Linear Speed Controller
Coverage Area	50 m2
Service Life	20 mil/h
Operating Temperature	-20 a 65oC
Power Cord Length	212 cm



Wall-Mounted



Stand Fan



Code	8065V2N
Model	COLUNA
Accessory	Base plástica + Coluna
Minimum / Maximum Height (m)	1,57 - 1,95 mts
Dimension	650mm (26 polegadas)
Fan Guard	Preta
3-blade Impeller	Plástico + Fibra de Vidro
Volts (VAC)	220
Frequency (Hz)	50 - 60
Watts	180
RPM	1323-1652
Airflow (m³/H)	2,86
dBA	57 - 70
Speed Control	Dimmer linear
Coverage Area	50 m2
Service Life	20 mil/h
Operating Temperature	-20 a 65oC
Power Cord Length	212 cm