



GIRAE LICA

Product Guide
Quick-Selection

2026



ABOUT US

The GIRAELICA develops and manufactures compact cooling fans used in a wide range of industries, including Industrial machinery, Electric power Industry, PV field, Energy storage, and Telecommunications, among others. GIRAELICA produces AC axial fans, AC radial fans, DC axial fans, DC radial fans, EC axial fans and AC&DC Fan filter units for customers around the world. With over 20 years of dedicated experience in the field, GIRAELICA has grown to be a leading professional manufacturer of high-quality fans based in China.

GIRAELICA has been at the forefront of the industry, consistently providing cutting-edge solutions to meet the diverse needs of our customers. We are an ISO certified company with ISO9001 and ISO14001 certificates. Our cooling fans are RoHS compliant and designed to meet the toughest standards of UL, CE and TUV. The commitment of GIRAELICA to innovation, reliability and customer satisfaction has made us a trusted partner for businesses worldwide. We understand that every application is unique, the OEM/ODM/OBM services are available to offer customized solutions. GIRAELICA strives to be a respected global brand and continue to contribute to the future development of the cooling fan industry.



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AC Axial Fans & AC Radial Fans

3 Series – GW, GN and GR

Features

- Size range from 80mm to 280mm
- Voltage: 110V, 220V, 380V
- Operation temperatures range: -30°C ~ +80°C (Ball bearing)
- Airflow from 16.5 CFM to 1150 CFM (28m³/h to 1955 m³/h)
- Service life from 30,000 to 50,000 hours

Certificates



AC Axial Fans – Full Metal GW Series

Picture	Size	Model	Voltage	Freq.	Current	Power	Speed	Noise	Max. Air Flow	Pressure	Capacitor	
	mm		VAC	Hz	A	W	RPM	dB(A)	m³/h	CFM	mmH₂O	uf
	80x80x38	GW80B	110-120	50/60	0.18/0.14	12/10	2800/3200	30/36	42/48	25/28	3.71/4.74	/
			220-240	50/60	0.09/0.07	12/10	2800/3200					
	92x92x38	GW92B	110-120	50/60	0.16/0.14	11/10	2700/3100	40/42	75/86	44/51	5.26/6.63	/
			220-240	50/60	0.08/0.07	11/10	2700/3100					
	120x120x38	GW120B	110-120	50/60	0.22/0.20	19/17	2600/2900	42/46	151/170	89/100	6.81/6.17	/
			220-240	50/60	0.12/0.11	19/17	2600/2900					
			380-400	50/60	0.06/0.05	19/17	2600/2900					
	172x150x55	GW170E-7	110-120	50/60	0.50/0.45	38/39	2700/3000	52/54	314/355	185/209	12.72/12.16	/
			220-240	50/60	0.25/0.22	38/39	2700/3000					
			380-400	50/60	0.12/0.10	38/39	2700/3000					
	172x150x55	GW170E-5 Reverse Impeller	110-120	50/60	0.50/0.45	38/39	2700/3000	59/62	364/412	214/242	11.50/12.60	/
			220-240	50/60	0.25/0.22	38/39	2700/3000					
			380-400	50/60	0.12/0.10	38/39	2700/3000					
	206x206x72	GW205Z	110-120	50/60	0.50/0.60	55/70	2600/3000	64/66	781/876	459/516	18.56/17.60	4uf/250v
			220-240	50/60	0.25/0.30	55/70	2600/3000	64/66	781/876	459/516	18.56/17.60	2.2uf/450v
			380-400	50/60	0.22/0.20	55/70	2600/3000	64/66	781/876	459/516	18.56/17.60	1uf/630v
	225x225x80	GW225H	110-120	50/60	0.70/0.60	60/70	2600/3000	60/62	850/927	500/545	17.30/16.20	4uf/250v
			220-240	50/60	0.26/0.34	60/70	2600/3000	60/62	850/927	500/545	17.30/16.20	2.2uf/450v
			380-400	50/60	0.18/0.22	60/70	2600/3000	60/62	850/927	500/545	17.30/16.20	0.7uf/630v
	Ø254x89	GW250K	110-120	50/60	0.90/1.00	85/120	2600/3000	65/68	1394/1530	820/900	18.00/16.00	6.0uf/450v
			220-240	50/60	0.38/0.50	85/120	2600/3000	65/68	1394/1530	820/900	18.00/16.00	3.0uf/400v
			380-400	50/60	0.25/0.27	85/120	2600/3000	65/68	1394/1530	820/900	18.00/16.00	1uf/630v
	280x280x80	GW280H	110-120	50/60	1.00/1.10	110/150	2550/2700	69/71	1725/1785	1015/1050	19.80/16.80	10uf/250v
			220-240	50/60	0.55/0.65	110/150	2550/2700	69/71	1725/1785	1015/1050	19.80/16.80	4uf/450v
			380-400	50/60	0.30/0.35	110/150	2550/2700	69/71	1725/1785	1015/1050	19.80/16.80	1uf/630v
	280x280x90	GW280K	110-120	50/60	1.00/1.10	110/150	2700/3000	70/72	1870/1955	1100/1150	27.80/22.60	10uf/250v
			220-240	50/60	0.60/0.70	110/150	2700/3000	70/72	1870/1955	1100/1150	27.80/22.60	4uf/450v
			380-400	50/60	0.35/0.37	110/150	2700/3000	70/72	1870/1955	1100/1150	27.80/22.60	1uf/630v

Customization

- High temperature resistance up to 120°C
- Anti-Salt spray



AC Axial Fans – Classic GN Series

Picture	Size	Model	Voltage	Freq.	Current	Power	Speed	Noise	Max. Air Flow	Pressure	
	mm		VAC	Hz	A	W	RPM	dB(A)	m³/h	CFM	mmH₂O
	80x80x25	GN80A	110-120	50/60	0.12/0.11	12/11	2500/2800	26/28	28/31	17/18	3.02/2.80
			220-240	50/60	0.07/0.06	12/11	2500/2800	26/28	28/31	17/18	3.02/2.80
			380-400	50/60	0.05/0.04	12/11	2500/2800	26/28	28/31	17/18	3.02/2.80
	80x80x38	GN80B	110-120	50/60	0.16/0.14	13/12	2400/3000	28/33	34/43	20/25	2.80/4.10
			220-240	50/60	0.10/0.08	13/12	2400/3000	28/33	34/43	20/25	2.80/4.10
			380-400	50/60	0.05/0.04	13/12	2400/3000	28/33	34/43	20/25	2.80/4.10
	92x92x25	GN92A	110-120	50/60	0.12/0.11	12/11	2350/2700	34/36	44/53	26/31	4.14/3.01
			220-240	50/60	0.07/0.06	12/11	2350/2700	34/36	44/53	26/31	4.14/3.01
			380-400	50/60	0.05/0.04	12/11	2350/2700	34/36	44/53	26/31	4.14/3.01
	92x92x38	GN92B	110-120	50/60	0.16/0.14	13/12	2300/2500	31/35	54/70	32/41	4.60/3.50
			220-240	50/60	0.10/0.08	13/12	2300/2500	31/35	54/70	32/41	4.60/3.50
			380-400	50/60	0.05/0.04	13/12	2300/2500	31/35	54/70	32/41	4.60/3.50
	110x110x25	GN110A	110-120	50/60	0.12/0.11	12/11	2000/2200	36/38	70/77	41/45	2.99/2.40
			220-240	50/60	0.07/0.06	12/11	2000/2200	36/38	70/77	41/45	2.99/2.40
			380-400	50/60	0.05/0.04	12/11	2000/2200	36/38	70/77	41/45	2.99/2.40
	120x120x25	GN120A-5	110-120	50/60	0.12/0.11	12/11	1800/2000	39/41	77/90	45/53	2.79/2.56
			220-240	50/60	0.07/0.06	12/11	1800/2000	39/41	77/90	45/53	2.79/2.56
			380-400	50/60	0.05/0.04	12/11	1800/2000	39/41	77/90	45/53	2.79/2.56
	120x120x25	GN120A-7	110-120	50/60	0.14/0.12	13/12	2000/2200	39/41	92/95	54/56	3.10/2.80
			220-240	50/60	0.08/0.07	13/12	2000/2200	39/41	92/95	54/56	3.10/2.80
			380-400	50/60	0.05/0.04	13/12	2000/2200	39/41	92/95	54/56	3.10/2.80
	120x120x25	GN120A Metal	110-120	50/60	0.16/0.14	14/13	2200/2400	39/41	100/113	59/67	4.60/4.00
			220-240	50/60	0.10/0.08	14/13	2200/2400	39/41	100/113	59/67	4.60/4.00
			380-400	50/60	0.06/0.05	14/13	2200/2400	39/41	100/113	59/67	4.60/4.00
	120x120x38	GN120B-5	110-120	50/60	0.21/0.18	15/13	2600/2900	42/44	131/139	77/82	6.20/5.40
			220-240	50/60	0.11/0.09	15/13	2600/2900	42/44	131/139	77/82	6.20/5.40
			380-400	50/60	0.08/0.07	15/13	2600/2900	42/44	131/139	77/82	6.20/5.40
	120x120x38	GN120B-7	110-120	50/60	0.21/0.18	15/13	2500/2700	44/46	136/150	80/88	5.60/5.10
			220-240	50/60	0.11/0.09	15/13	2500/2700	44/46	136/150	80/88	5.60/5.10
			380-400	50/60	0.09/0.08	15/13	2500/2700	44/46	136/150	80/88	5.60/5.10

AC Axial Fans – Classic GN Series

Picture	Size mm	Model	Voltage VAC	Freq. Hz	Current A	Power W	Speed RPM	Noise dB(A)	Max. Air Flow m³/h CFM	Pressure mmH₂O	Capacitor uf
	120x120x38	GN120B Metal	110-120	50/60	0.21/0.18	15/13	2600/3000	43/45	143/162 84/95	7.40/6.60	/
			220-240	50/60	0.11/0.09	15/13	2600/3000	43/45	143/162 84/95	7.40/6.60	/
			380-400	50/60	0.09/0.08	15/13	2600/3000	43/45	143/162 84/95	7.40/6.60	/
	120x120x38	GN120B Xflow	110-120	50/60	0.30/0.22	18/14	2600/3000	44/48	150/174 88/103	7.86/8.51	/
			220-240	50/60	0.15/0.11	18/14	2600/3000	44/49	150/174 88/103	7.86/8.51	/
			380-400	50/60	0.07/0.05	18/14	2600/3000	44/50	150/174 88/103	7.86/8.51	/
	135x135x38	GN135B	110-120	50/60	0.24/0.22	20/18	2600/2800	45/47	146/162 86/95	6.30/4.30	/
			220-240	50/60	0.12/0.11	20/18	2600/2800	45/47	146/162 86/95	6.30/4.30	/
			380-400	50/60	0.09/0.08	20/18	2600/2800	45/47	146/162 86/95	6.30/4.30	/
	150x150x50	GN150D-5	110-120	50/60	0.47/0.42	36/30	2700/3000	53/57	303/337 178/198	9.63/5.52	/
			220-240	50/60	0.24/0.21	36/30	2700/3000	53/57	303/337 178/198	9.63/5.52	/
			380-400	50/60	0.12/0.10	36/30	2700/3000	53/57	303/337 178/198	9.63/5.52	/
	150x150x50	GN150D-7	110-120	50/60	0.45/0.42	32/30	2500/2600	54/58	298/315 175/185	7.30/6.20	/
			220-240	50/60	0.24/0.22	32/30	2500/2600	54/58	298/315 175/185	7.30/6.20	/
			380-400	50/60	0.12/0.11	32/30	2500/2600	54/58	298/315 175/185	7.30/6.20	/
	172x151x39	GN170B	110-120	50/60	0.40/0.38	35/31	2600/2900	54/56	213/247 125/145	9.20/8.10	/
			220-240	50/60	0.22/0.19	35/31	2600/2900	54/56	213/247 125/145	9.20/8.10	/
			380-400	50/60	0.10/0.09	35/31	2600/2900	54/56	213/247 125/145	9.20/8.10	/
	172x151x39	GN170B Xflow	110-120	50/60	0.24/0.26	25/26	2800/3200	56/60	289/330 170/194	13.46/10.78	/
			220-240	50/60	0.12/0.13	25/26	2800/3200	56/60	289/330 170/194	13.46/10.78	/
	172x150x51	GN170D-5	110-120	50/60	0.47/0.42	36/30	2700/3000	53/57	303/337 178/198	9.63/5.52	/
			220-240	50/60	0.24/0.21	36/30	2700/3000	53/57	303/337 178/198	9.63/5.52	/
			380-400	50/60	0.12/0.10	36/30	2700/3000	53/57	303/337 178/198	9.63/5.52	/
	172x150x51	GN170D-7	110-120	50/60	0.45/0.42	32/30	2500/2600	54/58	298/315 175/185	12.23/9.38	/
			220-240	50/60	0.24/0.22	32/30	2500/2600	54/58	298/315 175/185	12.23/9.38	/
			380-400	50/60	0.12/0.11	32/30	2500/2600	54/58	298/315 175/185	12.23/9.38	/

AC Axial Fans – Classic GN Series

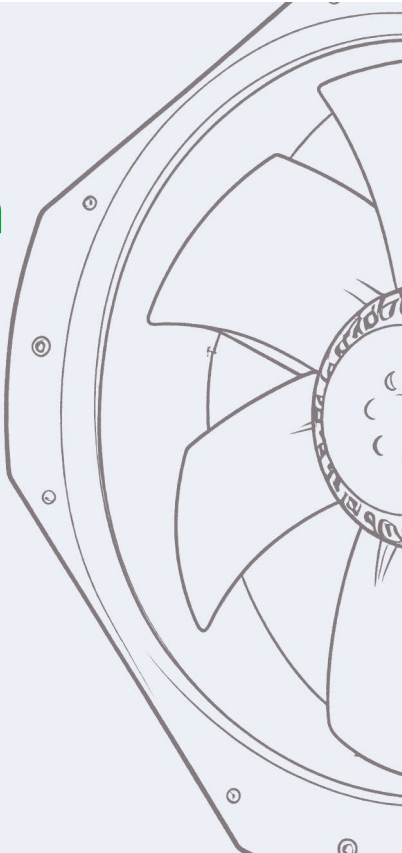
Picture	Size	Model	Voltage	Freq.	Current	Power	Speed	Noise	Max. Air Flow		Pressure	Capacitor
	mm		VAC	Hz	A	W	RPM	dB(A)	m³/h	CFM	mmH₂O	uf
	172x150x51	GN170D Xflow	110-120	50/60	0.23/0.24	24/26	2700/3000	55/59	329/421	194/215	11.8/8.62	3uf/450V
			220-240	50/60	0.14/0.15	32/35	2700/3000	55/59	329/421	194/215	11.8/8.62	1uf/400V
	172x150x51	GN170D-R Xflow	110-120	50/60	0.23/0.24	24/26	2700/3000	55/59	329/421	194/215	11.8/8.62	3uf/450V
			220-240	50/60	0.14/0.15	32/35	2700/3000	55/59	329/421	194/215	11.8/8.62	1uf/400V
	172x150x51	GN170D Metal	110-120	50/60	0.45/0.42	32/30	2600/3000	53/55	297/323	175/190	9.50/6.80	/
			220-240	50/60	0.24/0.22	32/30	2600/3000	53/55	297/323	175/190	9.50/6.80	/
			380-400	50/60	0.15/0.14	32/30	2600/3000	53/55	297/323	175/190	9.50/6.80	/
	180x180x60	GN180F	110-120	50/60	0.54/0.52	42/40	2700/3000	61/64	400/451	235/265	12.55/6.65	/
			220-240	50/60	0.35/0.32	42/40	2700/3000	61/64	400/451	235/265	12.55/6.65	/
			380-400	50/60	0.20/0.18	42/40	2700/3000	61/64	400/451	235/265	12.55/6.65	/
	200x200x60	GN200F	110-120	50/60	0.71/0.66	45/42	2700/2900	55/57	530/563	312/331	7.90/3.10	/
			220-240	50/60	0.35/0.32	45/42	2700/2900	55/57	530/563	312/331	7.90/3.10	/
			380-400	50/60	0.20/0.18	45/42	2700/2900	55/57	530/563	312/331	7.90/3.10	/
	Ø220x60	GN220F	110-120	50/60	0.60/0.58	45/42	2700/2900	55/57	530/563	312/331	7.90/3.10	/
			220-240	50/60	0.35/0.32	45/42	2700/2900	55/57	530/563	312/331	7.90/3.10	/
			380-400	50/60	0.20/0.18	45/42	2700/2900	55/57	530/563	312/331	7.90/3.10	/
	206x206x72	GN205Z	110-120	50/60	0.70/0.80	60/90	2800/3200	67/69	927/1012	546/596	26.34/9.24	6uf/250v
			220-240	50/60	0.30/0.40	60/90	2800/3200	67/69	927/1012	546/596	26.34/9.24	3uf/450v
	206x206x72	GN205Z Metal	380-400	50/60	0.70/0.90	70/100	2800/3200	67/69	947/1019	557/599	18.87/8.1	6uf/250v
			200-240	50/60	0.30/0.50	70/100	2800/3200	67/69	947/1019	557/599	18.87/8.1	3uf/450v
	Ø254x89	GN250K	110-120	50/60	0.45/0.55	50/70	2550/2450	70/68	891/918	524/540	4.48/3.89	4uf/250v
			220-240	50/60	0.21/0.30	50/70	2550/2450	70/68	891/918	524/540	4.48/3.89	1.5uf/450v
			380-400	50/60	0.15/0.20	50/70	2550/2450	70/68	891/918	524/540	4.48/3.89	0.7uf/630v

AC Radial Fans – GR Series

Picture	Size	Model	Voltage	Freq.	Current	Power	Speed	Noise	Max. Air Flow		Static Pressure		Capacitor
	mm		VAC	Hz	A	W	RPM	dB(A)	m³/h	CFM	Pa	mmH₂O	uf
	Ø175x65	GR175A	110-120	50/60	0.50/0.60	55/60	2700/3100	65/68	410/430	241/253	250/320	25.50/32.60	3.3uf/630v
			220-240	50/60	0.25/0.30	55/60	2700/3100	65/68	410/430	241/253	250/320	25.50/32.60	1.5uf/630v
	Ø190x61	GR190A	110-120	50/60	0.70/0.60	60/70	2500/2700	63/65	469/493	276/290	320/410	32.60/41.80	8.0uf/250v
			220-240	50/60	0.26/0.34	60/70	2500/2700	63/65	469/493	276/290	320/410	32.60/41.80	2.2uf/630v
	Ø220x64	GR220A	110-120	50/60	0.90/1.30	100/130	2500/2700	70/72	765/833	450/490	380/420	38.70/42.80	8.0uf/250v
			220-240	50/60	0.45/0.65	100/130	2500/2700	70/72	765/833	450/490	380/420	38.70/42.80	8.0uf/250v
	Ø225x89	GR225A	110-120	50/60	1.00/1.30	110/150	2500/2700	70/72	980/1100	576/647	550/650	56.10/66.30	20uf/450v
			220-240	50/60	0.50/0.65	110/150	2500/2700	70/72	980/1100	576/647	550/650	56.10/66.30	4uf/630v
	Ø250x86	GR250A	110-120	50/60	1.00/1.30	110/150	2400/2500	70/72	1280/1320	753/776	580/680	59.10/69.30	20uf/450v
			220-240	50/60	0.50/0.65	110/150	2400/2500	70/72	1280/1320	753/776	580/680	59.10/69.30	4uf/630v
	181x174x87	GR130FLJ5	220	50/60	0.40/0.60	90/130	2600/2900	62/64	275/251	160/192	275/251	28.00/25.60	4uf/450v

More AC fans coming soon

Engineered for
Tomorrow's Challenges.
Coming 2026.



DC Axial Fans & DC Radial Fans

2 Series – GD and GRD

Features

- Size range from 25mm to 254mm
- Voltage: 5V, 12V, 24V, 48V
- Operation temperatures range: -30°C ~ +70°C (Ball bearing)
- Speed from 2000 rpm to 20,000 rpm
- Service life from 30,000 to 70,000 hours
- Optional functions: PWM, FG, RD

Customization

- IP68 protection level
- High temperature resistance up to 100°C

Certificates



DC Axial Fans – GD Series

Picture	Size	Model	Voltage	Voltage Range	Current	Power	Speed	Max. Air Flow	Max.Static Pressure	Noise		
	mm	No.	VDC	VDC	A	W	RPM	m³/min	CFM	mmH₂O	INH₂O	dB(A)
	25x25x10	GD2510L05	5	3.6 to 6.8	0.08	0.40	10000	0.07	2.48	2.27	0.10	19.7
		GD2510L12	12	6.0 to 13.5	0.03	0.36						
		GD2510M05	5	3.6 to 6.8	0.13	0.65	12000	0.08	2.97	3.99	0.15	24.0
		GD2510M12	12	6.0 to 13.5	0.06	0.72						
		GD2510H05	5	3.6 to 6.8	0.14	0.70	15000	0.10	3.71	6.23	0.24	29.3
		GD2510H12	12	6.0 to 13.5	0.07	8.40						
	30x30x10	GD3010L05	5	3.6 to 6.8	0.07	0.35	8500	0.10	3.67	4.22	0.16	27.0
		GD3010L12	12	6.0 to 13.5	0.04	0.48						
		GD3010L24	24	18 to 26.5	0.02	0.48						
		GD3010M05	5	3.6 to 6.8	0.15	0.75	10500	0.12	4.53	6.44	0.25	32.0
		GD3010M12	12	6.0 to 13.5	0.08	0.96						
		GD3010M24	24	18 to 26.5	0.04	0.96						
		GD3010H05	5	3.6 to 6.8	0.29	1.45	13000	0.15	5.61	9.87	0.39	37.1
		GD3010H12	12	6.0 to 13.5	0.15	1.80						
		GD3010H24	24	18 to 26.5	0.07	1.68						
	40x40x10	GD4010L05	5	3.6 to 6.8	0.12	0.60	6000	0.20	7.12	2.62	0.10	29.2
		GD4010L12	12	6.0 to 13.5	0.05	0.60						
		GD4010M12	12	6.0 to 13.5	0.08	0.96	7000	0.24	8.31	3.57	0.14	32.8
		GD4010M24	24	18 to 26.5	0.04	0.96						
		GD4010H12	12	6.0 to 13.5	0.12	1.44	8000	0.27	9.50	4.67	0.18	36.5
		GD4010H24	24	18 to 26.5	0.06	1.44						
	40x40x20	GD4020L05	5	3.6 to 6.8	0.15	0.75	6000	0.23	8.27	4.61	0.18	31.0
		GD4020L12	12	6.0 to 13.5	0.07	0.84						
		GD4020L24	24	18 to 26.5	0.03	0.72						
		GD4020M05	5	3.6 to 6.8	0.38	1.90	8000	0.31	11.02	8.19	0.32	37.9
		GD4020M12	12	6.0 to 13.5	0.16	1.92						
		GD4020M24	24	18 to 26.5	0.08	1.92						
		GD4020H12	12	6.0 to 13.5	0.31	3.72	10000	0.39	13.78	12.80	0.50	43.2
		GD4020H24	24	18 to 26.5	0.16	3.84						
	40x40x28	GD4028L12	12	6.0 to 13.5	0.08	0.96	8500	0.32	11.38	10.79	0.42	37.9
		GD4028L24	24	18 to 26.5	0.05	1.20						
		GD4028M12	12	6.0 to 13.5	0.28	3.36	13000	0.49	17.40	25.24	0.99	48.1
		GD4028M24	24	18 to 26.5	0.15	3.60						
		GD4028H12	12	6.0 to 13.5	0.80	9.60	20000	0.76	26.77	59.74	2.35	58.4
		GD4028H24	24	18 to 26.5	0.40	9.60						
	50x50x10	GD5010L05	5	3.6 to 6.8	0.08	0.96	5000	0.23	8.23	2.35	0.09	28.7
		GD5010L12	12	6.0 to 13.5	0.04	0.48						
		GD5010M05	5	3.6 to 6.8	0.14	0.70	6000	0.28	9.88	3.39	0.13	33.0
		GD5010M12	12	6.0 to 13.5	0.06	0.72						
		GD5010M24	24	18 to 26.5	0.03	0.72	9000	0.40	14.82	7.63	0.30	42.7
		GD5010H12	12	6.0 to 13.5	0.17	2.04						
		GD5010H24	24	18 to 26.5	0.09	2.16						

DC Axial Fans – GD Series

Picture	Size	Model	Voltage	Voltage Range	Current	Power	Speed	Max. Air Flow	Max.Static Pressure	Noise		
	mm	No.	VDC	VDC	A	W	RPM	m³/min	CFM	mmH₂O	INH₂O	dB(A)
	50x50x15	GD5015L05	5	3.6 to 6.8	0.20	1.00	5500	0.28	9.95	3.97	0.16	37.4
		GD5015L12	12	6.0 to 13.5	0.08	0.96						
		GD5015L24	24	18 to 26.5	0.04	0.96						
		GD5015M12	12	6.0 to 13.5	0.13	1.56	6500	0.33	11.76	5.55	0.22	41.4
		GD5015M24	24	18 to 26.5	0.06	1.44						
		GD5015H12	12	6.0 to 13.5	0.20	2.40	7500	0.38	13.57	7.38	0.29	44.8
		GD5015H24	24	18 to 26.5	0.10	2.40						
	50x50x20	GD5020L05	5	3.6 to 6.8	0.19	0.95	4500	3.80	13.39	3.50	0.13	29.9
		GD5020L12	12	6.0 to 13.5	0.07	0.84						
		GD5020L24	24	18 to 26.5	0.04	0.96						
		GD5020M05	5	3.6 to 6.8	0.20	1.00	5500	4.60	16.37	5.22	0.20	34.7
		GD5020M12	12	6.0 to 13.5	0.12	1.44						
		GD5020M24	24	18 to 26.5	0.06	1.44						
		GD5020H12	12	6.0 to 13.5	0.20	2.40	6500	5.40	19.3	7.30	0.29	38.7
		GD5020H24	24	18 to 26.5	0.10	2.40						
	60x60x15	GD6015L05	5	3.6 to 6.8	0.25	1.25	4000	0.42	14.95	2.60	0.10	33.1
		GD6015L12	12	6.0 to 13.5	0.10	1.20						
		GD6015L24	24	18 to 26.5	0.05	1.20						
		GD6015M12	12	6.0 to 13.5	0.20	2.40	5000	0.53	18.68	4.06	0.16	38.5
		GD6015M24	24	18 to 26.5	0.10	2.40						
		GD6015H12	12	6.0 to 13.5	0.30	3.60	6000	0.63	22.42	5.84	0.23	42.8
		GD6015H24	24	18 to 26.5	0.15	3.60						
	60x60x20	GD6020L05	5	3.6 to 6.8	0.20	0.50	3000	0.56	14.77	2.12	0.08	27.3
		GD6020L12	12	6.0 to 13.5	0.04	0.48						
		GD6020L24	24	18 to 26.5	0.02	0.48						
		GD6020M12	12	6.0 to 13.5	0.10	1.20	4000	0.70	19.69	3.77	0.15	34.2
		GD6020M24	24	18 to 26.5	0.05	1.20						
		GD6020H12	12	6.0 to 13.5	0.20	2.40	5000	0.52	24.61	5.89	0.23	39.5
		GD6020H24	24	18 to 26.5	0.10	2.40						
	60x60x25	GD6025L12	12	6.0 to 13.5	0.15	1.80	4000	0.52	18.36	3.82	0.15	34.6
		GD6025L24	24	18 to 26.5	0.07	1.68						
		GD6025L48	48	36 to 54	0.04	1.92						
		GD6025M12	12	6.0 to 13.5	0.20	2.40	5500	0.75	26.52	7.45	0.29	41.6
		GD6025M24	24	18 to 26.5	0.10	2.40						
		GD6025M48	48	36 to 54	0.06	2.88						
		GD6025H12	12	6.0 to 13.5	0.35	4.20	7000	0.89	31.39	11.16	0.44	47.4
		GD6025H24	24	18 to 26.5	0.19	4.56						
		GD6025H48	24	36 to 54	0.10	4.80						

DC Axial Fans – GD Series

Picture	Size	Model	Voltage	Voltage Range	Current	Power	Speed	Max. Air Flow		Max.Static Pressure		Noise
	mm	No.	VDC	VDC	A	W	RPM	m³/min	CFM	mmH₂O	INH₂O	dB(A)
	60x60x38 Xflow	GD6038L12	12	6.0 to 13.5	0.30	3.60	8000	0.81	28.68	17.40	0.69	45.5
		GD6038L24	24	18 to 26.5	0.14	3.36						
		GD6038L48	48	36 to 54	0.08	3.84						
		GD6038M12	12	6.0 to 13.5	0.70	8.40	12000	1.23	43.36	38.51	1.52	57.4
		GD6038M24	24	18 to 26.5	0.35	8.40						
		GD6038M48	48	36 to 54	0.20	9.60						
		GD6038H12	12	6.0 to 13.5	2.50	30.00	20000	2.18	76.89	107.32	4.23	69.2
		GD6038H24	24	18 to 26.5	0.70	16.80						
		GD6038H48	48	36 to 54	0.50	24.00						
	70x70x15	GD7015L05	5	3.6 to 6.8	0.21	1.05	3400	0.62	21.85	2.70	0.11	28.2
		GD7015L12	12	6.0 to 13.5	0.12	1.44						
		GD7015L24	24	18 to 26.5	0.07	1.68						
		GD7015M12	12	6.0 to 13.5	0.19	2.28	4000	0.71	25.01	3.60	0.142	32.7
		GD7015M24	24	18 to 26.5	0.09	2.16						
		GD7015H12	12	6.0 to 13.5	0.26	3.12	4500	0.82	29.02	4.65	0.183	34.8
		GD7015H24	24	18 to 26.5	0.13	3.12						
	70x70x20	GD7020L12	12	6.0 to 13.5	0.06	0.72	2500	0.57	20.13	1.70	0.07	28.5
		GD7020L24	24	18 to 26.5	0.03	0.72						
		GD7020M12	12	6.0 to 13.5	0.20	2.40	3500	0.80	28.19	3.31	0.13	36.5
		GD7020M24	24	18 to 26.5	0.10	2.40						
		GD7020H12	12	6.0 to 13.5	0.40	4.80	4500	1.03	36.24	5.47	0.22	42.5
		GD7020H24	24	18 to 26.5	0.20	4.80						
	70x70x25	GD7025L12	12	6.0 to 13.5	0.08	1.00	3000	0.80	28.29	3.25	0.13	32.0
		GD7025L24	24	18 to 26.5	0.04	0.96						
		GD7025M12	12	6.0 to 13.5	0.20	0.24	4000	1.06	37.72	5.78	0.23	39.0
		GD7025M24	24	18 to 26.5	0.11	2.64						
		GD7025H12	12	6.0 to 13.5	0.27	3.24	5000	1.33	47.15	9.03	0.36	44.3
		GD7025H24	24	18 to 26.5	0.17	4.08						
	80x80x15	GD8015L05	5	3.6 to 6.8	0.24	1.20	2000	0.61	21.26	1.29	0.05	26.6
		GD8015L12	12	6.0 to 13.5	0.10	1.20						
		GD8015M12	12	6.0 to 13.5	0.13	1.56	2500	0.83	29.51	2.77	0.11	29.2
		GD8015M24	24	18 to 26.5	0.08	1.92						
		GD8015H12	12	6.0 to 13.5	0.30	3.60	3500	1.04	36.64	4.05	0.16	35.6
		GD8015H24	24	18 to 26.5	0.15	4.32						

DC Axial Fans – GD Series

Picture	Size	Model	Voltage	Voltage Range	Current	Power	Speed	Max. Air Flow	Max.Static Pressure	Noise		
	mm	No.	VDC	VDC	A	W	RPM	m³/min	CFM	mmH₂O	INH₂O	dB(A)
	80x80x20	GD8020L12	12	6.0 to 13.5	0.11	1.32	2600	0.71	25.29	2.30	0.09	29.9
		GD8020L24	24	18 to 26.5	0.07	1.68						
		GD8020M12	12	6.0 to 13.5	0.19	2.28	3400	1.04	36.64	4.52	0.18	36.2
		GD8020M24	24	18 to 26.5	0.12	2.88						
		GD8020H24	24	18 to 26.5	0.24	5.76	5000	1.41	49.68	7.50	0.29	43.7
		GD8020H48	48	36 to 54	0.12	5.76						
	80x80x25 Xflow	GD8025L12	12	6.0 to 13.5	0.15	1.80	2500	0.90	31.85	2.15	0.08	31.5
		GD8025L24	24	18 to 26.5	0.08	1.92						
		GD8025L48	48	36 to 54	0.04	1.92						
		GD8025M12	12	6.0 to 13.5	0.30	3.60	3000	1.08	38.23	3.10	0.12	35.7
		GD8025M24	24	18 to 26.5	0.15	3.60						
		GD8025M48	48	36 to 54	0.07	3.36						
		GD8025H12	12	6.0 to 13.5	0.45	5.40	4500	1.62	57.34	6.97	0.27	45.4
		GD8025H24	24	18 to 26.5	0.25	6.00						
		GD8025H48	48	36 to 54	0.12	5.76						
	80x80x25 XPressure	GD8025L12	12	6.0 to 13.5	0.07	0.84	2500	0.90	31.94	2.78	0.11	31.1
		GD8025L24	24	18 to 26.5	0.04	0.96						
		GD8025L48	48	36 to 54	0.03	1.44						
		GD8025M12	12	6.0 to 13.5	0.19	2.28	3000	1.26	44.62	5.44	0.21	40.9
		GD8025M24	24	18 to 26.5	0.12	2.88						
		GD8025M48	48	36 to 54	0.07	3.36						
		GD8025H12	12	6.0 to 13.5	0.40	4.80	4500	1.63	57.50	9.00	0.35	47.16
		GD8025H24	24	18 to 26.5	0.25	6.00						
		GD8025H48	48	36 to 54	0.15	7.20						
	80x80x38 XPressure	GD8038L12	12	6.0 to 13.5	0.24	2.88	4000	1.32	46.54	7.58	0.30	48.5
		GD8038L24	24	18 to 26.5	0.12	2.88						
		GD8038L48	48	36 to 54	0.07	3.36						
		GD8038M12	12	6.0 to 13.5	0.80	9.60	6000	2.00	70.73	18.04	0.71	56.9
		GD8038M24	24	18 to 26.5	0.40	9.60						
		GD8038M48	48	36 to 54	0.20	9.60						
		GD8038H12	12	6.0 to 13.5	1.80	21.60	8000	2.89	102.23	35.24	1.39	65.8
		GD8038H24	24	18 to 26.5	0.90	21.60						
		GD8038H48	48	36 to 54	0.45	21.60						
	92x92x25	GD9225L12	12	6.0 to 13.5	0.13	1.56	2500	1.08	38.12	2.26	0.09	31.7
		GD9225L24	24	18 to 26.5	0.06	1.44						
		GD9225L48	48	36 to 54	0.04	1.92						
		GD9225M12	12	6.0 to 13.5	0.25	3.00	3500	1.51	53.30	4.42	0.17	38.5
		GD9225M24	24	18 to 26.5	0.12	2.88						
		GD9225M48	48	36 to 54	0.06	2.88						
		GD9225H12	12	6.0 to 13.5	0.52	6.24	4500	2.07	73.20	8.03	0.32	45.8
		GD9225H24	24	18 to 26.5	0.25	6.00						
		GD9225H48	48	36 to 54	0.13	6.24						

DC Axial Fans – GD Series

Picture	Size	Model	Voltage	Voltage Range	Current	Power	Speed	Max. Air Flow		Max.Static Pressure		Noise
	mm	No.	VDC	VDC	A	W	RPM	m³/min	CFM	mmH₂O	INH₂O	dB(A)
	92x92x38 XPressure	GD9238I2	12	6.0 to 13.5	0.27	3.24	4000	1.90	67.27	9.20	0.36	46.9
		GD9238L24	24	18 to 26.5	0.15	3.60						
		GD9238L48	48	36 to 54	0.08	3.84						
		GD9238M12	12	6.0 to 13.5	0.90	10.80	6000	2.86	100.98	20.69	0.81	56.6
		GD9238M24	24	18 to 26.5	0.50	12.00						
		GD9238M48	48	36 to 54	0.25	12.00						
		GD9238H12	12	6.0 to 13.5	1.80	21.60	7500	3.57	126.12	32.33	1.27	61.9
		GD9238H24	24	18 to 26.5	0.90	21.60						
		GD9238H48	48	36 to 54	0.45	21.60						
	92x92x38 XSpeed	GD9238L12	12	6.0 to 13.5	0.88	10.56	8000	3.19	112.81	30.58	1.20	58.3
		GD9238L24	24	18 to 26.5	0.44	10.56						
		GD9238L48	48	36 to 54	0.22	10.56						
		GD9238M12	12	6.0 to 13.5	1.80	21.60	10000	3.99	141.02	47.78	1.88	63.7
		GD9238M24	24	18 to 26.5	0.90	21.60						
		GD9238M48	48	36 to 54	0.45	21.60						
		GD9238H12	12	6.0 to 13.5	3.00	36.00	12000	4.79	169.2	68.81	2.71	68.0
		GD9238H24	24	18 to 26.5	1.50	36.00						
		GD9238H48	48	36 to 54	0.75	36.00						
	120x120x25	GDI2025L12	12	6.0 to 13.5	0.15	1.80	2000	1.70	60.23	2.54	0.10	37.1
		GDI2025L24	24	18 to 26.5	0.09	2.16						
		GDI2025L48	48	36 to 54	0.04	1.92						
		GDI2025M12	12	6.0 to 13.5	0.27	3.24	2500	2.13	75.29	4.02	0.16	42.4
		GDI2025M24	24	18 to 26.5	0.13	3.12						
		GDI2025M48	48	36 to 54	0.07	3.36						
		GDI2025H12	12	6.0 to 13.5	0.60	7.20	3500	2.98	105.4	7.77	0.31	50.5
		GDI2025H24	24	18 to 26.5	0.30	7.20						
		GDI2025H48	48	36 to 54	0.15	7.20						
	120x120x25 XPressure	GDI2025L12	12	6.0 to 13.5	0.30	3.60	2500	2.20	77.64	4.61	0.18	42.7
		GDI2025L24	24	18 to 26.5	0.14	3.36						
		GDI2025L48	48	36 to 54	0.07	3.36						
		GDI2025M12	12	6.0 to 13.5	0.60	7.20	3500	3.04	107.25	8.39	0.33	50.1
		GDI2025M24	24	18 to 26.5	0.30	7.20						
		GDI2025M48	48	36 to 54	0.15	7.20						
		GDI2025H12	12	6.0 to 13.5	1.10	13.20	4500	3.90	137.92	14.05	0.55	55.7
		GDI2025H24	24	18 to 26.5	0.53	12.72						
		GDI2025H48	48	36 to 54	0.27	12.96						

DC Axial Fans – GD Series

Picture	Size	Model	Voltage	Voltage Range	Current	Power	Speed	Max. Air Flow		Max.Static Pressure		Noise
	mm	No.	VDC	VDC	A	W	RPM	m³/min	CFM	mmH₂O	INH₂O	dB(A)
	120x120x38	GD12038L12	12	6.0 to 13.5	0.30	3.60	2500	2.70	95.54	5.24	0.21	41.8
		GD12038L24	24	18 to 26.5	0.12	2.88						
		GD12038L48	48	36 to 54	0.08	3.84						
		GD12038M12	12	6.0 to 13.5	0.70	8.40	3500	3.78	133.54	10.37	0.41	50.4
		GD12038M24	24	18 to 26.5	0.32	7.68						
		GD12038M48	48	36 to 54	0.18	8.64						
		GD12038H12	12	6.0 to 13.5	1.50	18.00	4500	4.86	171.70	17.14	0.67	56.4
		GD12038H24	24	18 to 26.5	0.70	16.80						
		GD12038H48	48	36 to 54	0.40	19.20						
	120x120x38 XPressure	GD12038L12	12	6.0 to 13.5	1.25	15.00	3500	4.24	149.66	13.27	0.52	57.3
		GD12038L24	24	18 to 26.5	0.61	14.64						
		GD12038L48	48	36 to 54	0.31	14.88						
		GD12038M12	12	6.0 to 13.5	2.40	28.80	4500	5.45	192.42	21.94	0.86	63.3
		GD12038M24	24	18 to 26.5	1.30	31.20						
		GD12038M48	48	36 to 54	0.60	28.80						
		GD12038H24	24	18 to 26.5	1.50	36.00	5500	6.30	224.03	29.69	1.16	61.9
		GD12038H48	48	36 to 54	0.70	33.60	5500	6.30	224.03	29.69	1.16	61.9
			120x120x38 Xflow	GD12038M24	24	18 to 26.5	0.80	19.20	8000	8.06	285.04	57.73
GD12038M48	48			36 to 54	1.60	76.80	8000	8.06	285.04	57.73	2.27	71.2
GD12038H48	48			36 to 54	3.10	148.80	10000	10.80	356.30	90.02	3.55	76.5
	140x140x38 XPressure	GD14038L12	12	6.0 to 13.5	0.24	2.88	3000	3.32	117.42	13.03	0.51	46.0
		GD14038L24	24	18 to 26.5	0.12	2.88						
		GD14038L48	48	36 to 54	0.06	2.88						
		GD14038M12	12	6.0 to 13.5	1.10	13.20	5000	5.70	200.62	34.43	1.35	59.8
		GD14038M24	24	18 to 26.5	0.54	12.96						
		GD14038M48	48	36 to 54	0.27	12.90						
		GD14038H12	12	6.0 to 13.5	3.00	36.00	7000	8.07	285.32	64.70	2.54	64.7
		GD14038H24	24	18 to 26.5	1.50	12.00						
		GD14038H48	48	36 to 54	0.80	38.40						

DC Axial Fans – GD Series

Picture	Size	Model	Voltage	Voltage Range	Current	Power	Speed	Max. Air Flow		Max.Static Pressure		Noise
	mm	No.	VDC	VDC	A	W	RPM	m³/min	CFM	mmH₂O	INH₂O	dB(A)
	150x150x50	GD15050L12	12	6.0 to 13.5	1.10	13.20	3000	6.25	220.94	12.81	0.50	56.7
		GD15050L24	24	18 to 26.5	0.52	12.48						
		GD15050L48	48	36 to 54	0.27	12.96						
		GD15050M12	12	6.0 to 13.5	1.70	20.40	3500	7.29	257.52	19.60	0.77	60.4
		GD15050M24	24	18 to 26.5	0.82	19.68						
		GD15050M48	48	36 to 54	0.40	19.20						
		GD15050H12	12	6.0 to 13.5	3.60	43.20						
		GD15050H24	24	18 to 26.5	1.74	41.76		9.38	331.41	28.83	1.14	66.4
		GD15050H48	48	36 to 54	0.88	42.24						
	172x150x51	GD17250L12	12	6.0 to 13.5	1.10	13.20	3000	6.25	220.94	12.81	0.50	56.7
		GD17250L24	24	18 to 26.5	0.52	12.48						
		GD17250L48	48	36 to 54	0.27	12.96						
		GD17250M12	12	6.0 to 13.5	1.70	20.40	3500	7.29	257.52	19.60	0.77	60.4
		GD17250M24	24	18 to 26.5	0.82	19.68						
		GD17250M48	48	36 to 54	0.40	19.20						
		GD17250H12	12	6.0 to 13.5	3.60	43.20						
		GD17250H24	24	18 to 26.5	1.74	41.76		9.38	331.41	28.83	1.14	66.4
		GD17250H48	48	36 to 54	0.88	42.24						
	172x150x51 XSpeed	GD17250M24B	24	18 to 26.5	5.00	120.00	6500	14.83	490.00	72.79	2.87	71.0
		GD17250H48B	48	36 to 54	5.10	245.00	8000	18.25	605.00	110.26	4.34	75.0

DC Axial Fans – GD Series

Picture	Size	Model	Voltage	Voltage Range	Current	Power	Speed	Max. Air Flow		Max.Static Pressure		Noise
	mm	No.	VDC	VDC	A	W	RPM	m³/min	CFM	mmH₂O	INH₂O	dB(A)
	180x180x60	GD18060L12	12	6.0 to 13.5	2.50	30.00	2500	8.93	315.39	13.18	0.52	55.8
		GD18060L24	24	18 to 26.5	1.50	36.00						
		GD18060L48	48	36 to 54	0.80	38.40						
		GD18060M12	12	6.0 to 13.5	4.00	48.00	3500	11.10	392.03	21.71	0.86	64.9
		GD18060M24	24	18 to 26.5	2.00	48.00						
		GD18060M48	48	36 to 54	1.20	57.60						
		GD18060H12	12	6.0 to 13.5	6.00	72.00	4300	14.88	525.26	32.36	1.27	69.3
		GD18060H24	24	18 to 26.5	4.00	96.00						
		GD18060H48	48	36 to 54	2.00	96.00						
	200x200x60	GD20060L12	12	6.0 to 13.5	2.15	25.80	2500	11.33	400.42	11.14	0.44	59.7
		GD20060L24	24	18 to 26.5	1.00	24.00						
		GD20060L48	48	36 to 54	0.52	24.96						
		GD20060M12	12	6.0 to 13.5	3.60	43.20	3000	13.60	480.50	16.04	0.63	64.1
		GD20060M24	24	18 to 26.5	1.76	42.24						
		GD20060M48	48	36 to 54	0.90	43.20						
		GD20060H12	12	6.0 to 13.5	5.70	68.40	3500	15.86	560.58	21.83	0.86	67.8
		GD20060H24	24	18 to 26.5	2.80	67.20						
		GD20060H48	48	36 to 54	1.37	65.76						
	Ø220x60	GD22060L12	12	6.0 to 13.5	2.15	25.80	2500	11.33	400.42	11.14	0.44	59.7
		GD22060L24	24	18 to 26.5	1.00	24.00						
		GD22060L48	48	36 to 54	0.52	24.96						
		GD22060M12	12	6.0 to 13.5	3.60	43.20	3000	13.60	480.50	16.04	0.63	64.1
		GD22060M24	24	18 to 26.5	1.76	42.24						
		GD22060M48	48	36 to 54	0.90	43.20						
		GD22060H12	12	6.0 to 13.5	5.70	68.40	3500	15.86	560.58	21.83	0.86	67.8
		GD22060H24	24	18 to 26.5	2.80	67.20						
		GD22060H48	48	36 to 54	1.37	65.76						
	Ø254x89	GD25489L12	12	6.0 to 13.5	3.50	42.00	2000	15.10	534.00	9.17	0.36	52.7
		GD25489L24	24	18 to 26.5	1.50	36.00						
		GD25489L48	48	36 to 54	0.80	38.40						
		GD25489M24	24	18 to 26.5	3.70	88.80	3000	22.70	802.00	20.66	0.81	62.3
		GD25489M48	48	36 to 54	1.90	91.20						
		GD25489H24	24	18 to 26.5	7.80	187.20	4000	30.22	1068.00	26.67	1.05	69.2
		GD25489H48	48	36 to 54	4.00	192.00						

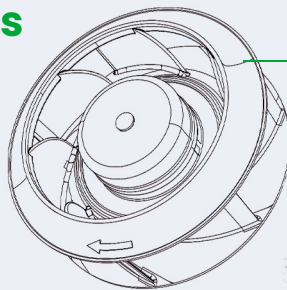
DC Radial Fans – GRD Series

Picture	Size	Model	Voltage	Voltage Range	Current	Power	Speed	Max. Air Flow		Max.Static Pressure		Noise
	mm	No.	VDC	VDC	A	W	RPM	m³/min	CFM	mmH₂O	INH₂O	dB(A)
	50x50x15	GRD5015L05	5	3.6 to 6.8	0.10	0.50	4000	0.08	3.11	27.61	0.47	35.0
		GRD5015L12	12	6.0 to 13.5	0.04	0.48						
		GRD5015M05	5	3.6 to 6.8	0.16	0.80	5000	0.10	3.89	11.93	0.47	40.3
		GRD5015M12	12	6.0 to 13.5	0.10	1.20						
		GRD5015M24	24	18 to 26.5	0.04	0.96						
		GRD5015H12	12	6.0 to 13.5	0.16	1.92	6500	0.14	5.06	20.16	0.79	46.6
		GRD5015H24	24	18 to 26.5	0.08	1.92						
			50x50x20	GRD5020L05	5	3.6 to 6.8	0.17	0.85	4000	0.081	3.09	15.22
GRD5020L12	12			6.0 to 13.5	0.14	1.68						
GRD5020L12	24			18 to 26.5	0.07	1.68						
GRD5020M05	5			3.6 to 6.8	0.39	1.95	5000	0.109	3.87	19.02	0.75	37.0
GRD5020M12	12			6.0 to 13.5	0.19	2.28						
GRD5020M24	24			18 to 26.5	0.11	2.64						
GRD5020H12	12			6.0 to 13.5	0.23	2.76	5500	0.121	4.26	20.93	0.82	39.6
GRD5020H24	24			18 to 26.5	0.15	3.60						
	50x50x25	GRD5025L05	5	3.6 to 6.8	0.16	0.80	3000	0.11	3.79	4.37	0.17	26.1
		GRD5025L12	12	6.0 to 13.5	0.11	1.32						
		GRD5025M05	5	3.6 to 6.8	0.14	0.70	4000	0.14	5.05	7.77	0.30	33.0
		GRD5025M12	12	6.0 to 13.5	0.07	0.84						
		GRD5025M24	24	18 to 26.5	0.04	0.96						
		GRD5025H12	12	6.0 to 13.5	0.14	1.68	5000	0.18	6.31	12.14	0.48	38.3
		GRD5025H24	24	18 to 26.5	0.07	1.68						
	75x75x30	GRD7530L12	12	6.0 to 13.5	0.06	0.72	2000	0.22	7.81	6.85	0.27	28.6
		GRD7530L24	24	18 to 26.5	0.03	0.72						
		GRD7530M12	12	6.0 to 13.5	0.20	2.40	3000	0.33	11.72	15.41	0.61	38.2
		GRD7530M24	24	18 to 26.5	0.10	2.40						
		GRD7530M48	48	36 to 54	0.05	2.40						
		GRD7530H24	24	18 to 26.5	0.20	4.80	3700	0.41	14.46	23.45	0.92	43.3
		GRD7530H48	48	36 to 54	0.10	4.80						

DC Radial Fans – GRD Series

Picture	Size	Model	Voltage	Voltage Range	Current	Power	Speed	Max. Air Flow	Max.Static Pressure	Noise		
	mm	No.	VDC	VDC	A	W	RPM	m³/min	CFM	mmH₂O	INH₂O	dB(A)
	97x97x33	GRD9733LI2	12	6.0 to 13.5	0.14	1.68	2500	0.41	14.52	8.15	0.32	39.3
		GRD9733L24	24	18 to 26.5	0.07	1.68						
		GRD9733MI2	12	6.0 to 13.5	0.32	3.84	3500	0.58	20.59	15.75	0.62	49.2
		GRD9733M24	24	18 to 26.5	0.16	3.84						
		GRD9733HI2	12	6.0 to 13.5	0.68	8.16	4500	0.74	26.14	26.39	1.04	53.3
		GRD9733H24	24	18 to 26.5	0.35	8.40						
	100x95x15	GRDI0015LI2	12	6.0 to 13.5	0.17	2.04	2000	0.30	10.65	4.06	0.16	30.5
		GRDI0015L24	24	18 to 26.5	0.12	2.88						
		GRDI0015MI2	12	6.0 to 13.5	0.55	6.60	3000	0.49	17.58	9.78	0.39	40.2
		GRDI0015M24	24	18 to 26.5	0.28	6.72						
		GRDI0015HI2	12	6.0 to 13.5	0.70	8.40	4000	0.66	23.28	13.78	0.54	47.1
		GRDI0015H24	24	18 to 26.5	0.32	7.68						
	120x120x32	GRDI2032LI2	12	6.0 to 13.5	0.40	4.80	2500	0.69	24.50	16.24	0.65	47.6
		GRDI2032L24	24	18 to 26.5	0.20	4.80						
		GRDI2032MI2	12	6.0 to 13.5	1.00	12.00	3000	0.83	29.43	25.64	1.01	52.0
		GRDI2032M24	24	18 to 26.5	0.50	12.00						
		GRDI2032M48	48	36 to 54	0.25	12.00	3500	0.97	34.30	32.18	1.27	55.6
		GRDI2032HI2	12	6.0 to 13.5	1.10	13.20						
		GRDI2032H24	24	18 to 26.5	0.55	13.20						
		GRDI2032H48	48	36 to 54	0.28	13.44						

More NEW products
are coming soon...



New Model
GRE175A



Customized IP
IP68Protection

Excellence in energy-saving

EC Axial Fans

GE Series

Features

- Size range from 60mm to 220mm
- Voltage: 110V, 220V
- Operation temperatures range: -30°C ~ +70°C (Ball bearing)
- Speed from 2000 rpm to 10,000 rpm
- Service life from 30,000 to 70,000 hours
- Optional functions: PWM, FG, RD

Certificates



EC Axial Fans – GE Series

Picture	Size	Model	Voltage	Voltage Range	Freq.	Power	Speed	Max. Air Flow	Max.Static Pressure	Noise		
	mm	No.	VAC	VAC	Hz	W	RPM	m³/min	CFM	mmH₂O	INH₂O	dB(A)
	60x60x25	GE6025M1/2	110-220	110-240	50/60	4.2	6000	0.78	27.60	8.04	0.32	43.1
	80x80x25 Xflow	GE8025M1/2	110-220	110-240	50/60	4.8	3000	1.08	38.23	3.10	0.12	35.7
	80x80x38 XPressure	GE8038M1/2	110-220	110-240	50/60	12.0	6000	2.00	70.73	18.04	0.71	56.9
	92x92x25	GE9225M1/2	110-220	110-240	50/60	4.0	3500	1.51	53.30	4.42	0.17	38.5
	92x92x38 XPressure	GE9238M1/2	110-220	110-240	50/60	12.0	6000	2.86	100.98	20.69	0.81	56.6
	120x120x25	GE12025M1/2	110-220	110-240	50/60	4.0	2500	2.13	75.29	4.02	0.16	42.4
	120x120x38	GE12038L1/2	110-220	110-240	50/60	5.0	2000	2.16	76.31	3.39	0.13	37.0
		GE12038M1/2	110-220	110-240	50/60	8.0	3000	3.24	114.47	7.62	0.30	46.7
		GE12038H1/2	110-220	110-240	50/60	13.0	4000	4.32	152.62	13.54	0.53	53.7
	150x150x50	GE15050M110	110	110-120	50/60	25.0	3500	7.29	257.52	19.60	0.77	60.4
		GE15050M220	220	220-240	50/60	25.0						
	172x150x51	GE17250M110	110	110-120	50/60	25.0	3500	7.29	257.52	19.60	0.77	60.4
		GE17250M220	220	220-240	50/60	25.0						
	180x180x60	GE18060M110	110	110-120	50/60	40.0	3500	11.09	392.03	21.71	0.85	64.9
		GE18060M220	220	220-240	50/60	40.0						
	200x200x60	GE20060M110	110	110-120	50/60	40.0	3000	14.67	518.41	18.24	0.72	62.9
		GE20060M220	220	220-240	50/60	40.0						
	ø220x60	GE22060M110	110	110-120	50/60	40.0	3000	14.67	518.41	18.24	0.72	62.9
		GE22060M220	220	220-240	50/60	40.0						

Fan and Filter Units & Fan Accessories

- Plastic Fan Filter
- Plastic Fan Guard
- Aluminum Screen Filter
- Metal Finger Guard



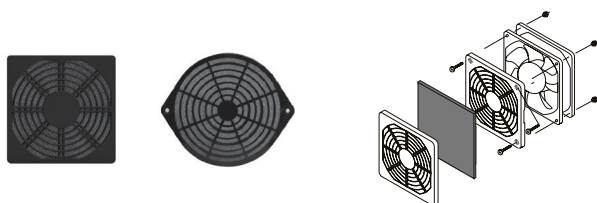
Fan and Filter Units



Fan Accessories

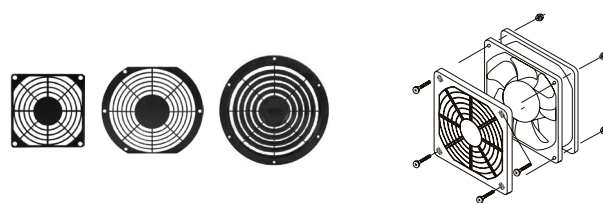
Plastic Fan Filter

For 40-200mm fans



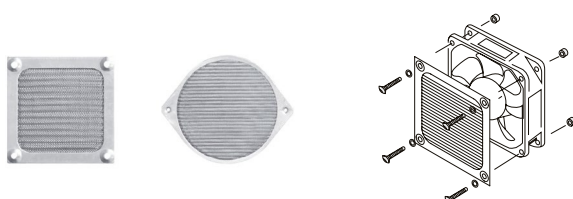
Plastic Fan Guard

For 80-254mm fans



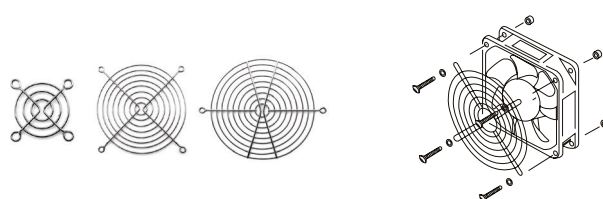
Aluminum Screen Filter

For 60-170mm fans



Metal Finger Guard

For 40-280mm fans



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