

Dimensions			Power	Air Flow		Noise	Mfrs.	Order Code
H	W	D	Watts	cu ft/min	ltrs/sec	dBa	List No.	
135	135	38	22	31.8	15	58	RG90-18/56	960-0876
180	180	40	5	51.5	24.3	58	RG125-19/14N	959-9967
220	220	56	21	118.9	56.1	66	RG160-28/12	960-0868
220	220	56	20	122.9	57.9	66	RG160-28/14N	959-9975
220	220	56	47	118.9	56.1	66	RG160-28 56S	960-0884

204293

Dimensions			Order Code	Price Each			
H	W	D		1+	10+	25+	50+
121	121	37	959-9932	2,743.00	2,606.00	2,476.00	2,353.00
121	121	37	959-9940	2,895.00	2,751.00	2,615.00	2,483.00
121	121	37	960-0230	3,272.00	3,110.00	2,945.00	2,619.00
121	121	37	960-0248	3,272.00	3,110.00	2,945.00	2,619.00
135	135	38	959-9959	3,097.00	2,942.00	2,795.00	2,656.00
135	135	38	960-0876	2,599.00	2,469.00	2,346.00	2,229.00
180	180	40	959-9967	3,607.00	3,428.00	3,256.00	3,094.00
220	220	56	960-0868	7,016.00	6,491.00	6,319.00	5,491.00
220	220	56	959-9975	6,879.00	6,364.00	6,194.00	5,719.00
220	220	56	960-0884	6,163.00	5,546.00	5,268.00	4,704.00

Low Voltage DC



H = 47, W = 50
L = (203 = 899-914, 260 = 899-926, 365 = 899-938)

- Crossflow fans provide a long but narrow air discharge pattern
- Ideal for cooling electronics in assembly carriers
- Locked rotor and polarity protected
- Very low noise level

Voltage V dc	Power Watts	Air Flow cu ft/min	Air Flow ltrs/sec	Noise dbA@1m	Mfrs. List No.	Order Code
12	6.1	39.4	18.6	48	Q2G030-EA21-01	960-1570
12	8	53	25	51	Q2G030-GC01-01	960-1589
12	8.5	76.5	36.1	49	Q2G030-FB01-01	960-1597

227522

Length	Voltage V dc	Order Code	Price Each			
			1+	5+	10+	25+
203mm	12	960-1570	4,487.00	4,263.00	4,039.00	3,800.00
260mm	12	960-1589	5,660.00	5,378.00	5,094.00	4,574.00
365mm	12	960-1597	5,560.00	5,284.00	5,031.00	--

Blowers



Low Voltage Blowers



- 12, 24VDC input electronically commutated blowers
- Operating temperature 0-50°C
- Choice of 76 and 145mm housings
- Maximum pressure to 64 mbar
- Maximum air flows to 18L/sec
- Adjustable air performance
- Compact size
- Long life
- ISO 9002

Mfrs. List No.	Case Dia. (mm)	Overall Height (mm)	Outlet Tube Dia. (O.D. in mm)	VDC	Max. Pressure (mBar Sealed)	Max Flow (L/sec)	Order Code
116521-52	145	84	31.55	24	20	18	113-8976
119349-51	76	71	20.62	12	24	8.5	113-8969
119350-51	76	71	20.62	24	24	8.5	113-8970

233668

Mfrs. List No.	Order Code	Price Each		
		1+	2+	5+
116521-52	113-8976	34,138.00	30,544.00	28,748.00
119349-51	113-8969	19,706.00	17,632.00	16,595.00
119350-51	113-8970	19,706.00	17,632.00	16,595.00



Low Voltage Blowers



- 12, 24VDC input electronically commutated blowers
- Operating temperature 0-50°C
- 127mm housing
- Maximum pressure to 60 mbar
- Maximum air flows to 21L/sec
- Electrical and mechanical control versions
- Internal and external drive versions
- Adjustable air performance
- Thermal protection/locked rotor protection
- Compact size & long life

Mfrs. List No.	Overall Height (mm)	Outlet Tube Dia. (O.D. in mm)	VDC	Max. Pressure (mBar Sealed)	Max. Flow L/Sec	Control Type	Order Code
150016-51	76.2	24	30	16	16	External	113-8971
119382-52	68.58	12	30	16	16	External	113-8973
119384-52	68.58	24	30	16	16	Mechanical	113-8974
119379-52	68.58	24	60	21	21	External	113-8975

233679

Mfrs. List No.	Order Code	Price Each		
		1+	2+	5+
150016-51	113-8971	14,306.00	12,800.00	12,047.00
119382-52	113-8973	24,814.00	22,201.00	20,896.00
119384-52	113-8974	24,814.00	22,201.00	20,896.00
119379-52	113-8975	27,830.00	24,900.00	23,435.00

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Fans

DC Compact Blower



- High level of reliability
- Precision ball bearing
- Brushless DC Motor
- Auto restart/reverse polarity protection
- Housing - Plastic (Black) UL94V-0 (except 5910PL series Aluminium (Black))
- Impeller - Plastic (Black) UL94V-0
- UL/CSA/VDE/CE approved
- RoHS Compliant

NEW

Dimensions			Voltage	Power	Air Flow	Noise	Mfrs. List No.	Order Code
H	W	D	V dc	Watts	cu ft/min	dbA@1m		
45	44	12	12	1.08	2.65	35	BM4515-04W-B30-L00	101-2796
45	44	12	12	2.28	3.5	43	BM4515-04W-B50-L00	101-2797
51	51	15	12	0.72	2.1	26	BM5115-04W-B30-L00	101-2798
51	51	15	12	2.16	3.5	42	BM5115-04W-B50-L00	101-2799
51	51	25	12	0.72	3.5	27	BM5125-04W-B30-L00	101-2801
51	51	25	12	2.88	6.7	43	BM5125-04W-B50-L00	101-2802
76	76	25	12	1.92	7.8	39	BG0702-B043-000-00	101-2803
76	76	25	12	3.00	9.5	43	BG0702-B045-000-00	101-2804
76	76	25	24	2.4	7.8	39	BG0702-B053-000-00	101-2805
76	76	25	24	3.36	9.5	43	BG0702-B055-000-00	101-2806
97	94	33	12	4.8	20.5	47.5	BG0903-B042-000-00	101-2807
97	94	33	12	12.4	28.6	54.5	BG0903-B044-000-00	101-2808
97	94	33	24	5.04	20.5	42.5	BG0903-B052-000-00	101-2810
97	94	33	24	11.8	28.6	52.5	BG0903-B054-000-00	101-2811
107	25	25	12	6.7	21.9	48	BG1002-B044-000-00	101-2813
120	120	32	12	11.16	33.2	54	BG1203-B045-000-00	101-2814
120	120	32	24	11.52	33.2	54	BG1203-B055-000-00	101-2815

416717

Dimensions			Voltage	Price Each					
H	W	D	Vdc	Order Code	1+	10+	25+	50+	+
45	44	12	12	101-2796	1,369.00	1,235.00	1,131.00	1,024.00	--
45	44	12	12	101-2797	1,369.00	1,235.00	1,131.00	1,024.00	--
51	51	15	12	101-2798	1,369.00	1,235.00	1,131.00	1,024.00	--
51	51	15	12	101-2799	1,369.00	1,235.00	1,131.00	1,024.00	--
51	51	25	12	101-2801	1,369.00	1,235.00	1,131.00	1,024.00	--
51	51	25	12	101-2802	1,369.00	1,235.00	1,131.00	1,024.00	--
76	76	25	12	101-2803	1,778.00	1,615.00	1,557.00	1,359.00	--
76	76	25	12	101-2804	1,778.00	1,615.00	1,557.00	1,359.00	--
76	76	25	24	101-2805	1,778.00	1,615.00	1,557.00	1,359.00	--
76	76	25	24	101-2806	1,778.00	1,615.00	1,557.00	1,359.00	--
97	94	33	12	101-2807	2,089.00	1,929.00	1,872.00	1,678.00	--
97	94	33	12	101-2808	2,089.00	1,929.00	1,872.00	1,678.00	--
97	94	33	24	101-2810	2,089.00	1,929.00	1,872.00	1,678.00	--
97	94	33	24	101-2811	2,089.00	1,929.00	1,872.00	1,678.00	--
107	25	25	12	101-2813	2,089.00	1,929.00	1,872.00	1,678.00	--
120	120	32	12	101-2814	2,794.00	2,639.00	2,518.00	2,362.00	--
120	120	32	24	101-2815	2,794.00	2,639.00	2,518.00	2,362.00	--

Compliant Non-compliant + Limited stock - RoHS replacement available

RoHS