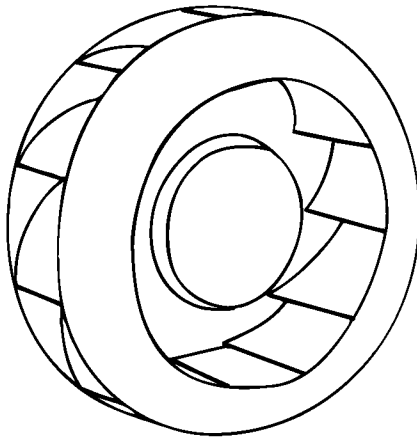
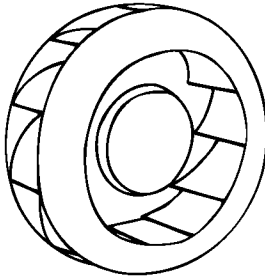


AC Motorized Impellers

- Radial (360°) air distribution
- 68 to 10,870 CFM, efficient air movement
- Vibration-free, Low noise operation
- Excellent space utilization
- Easy enclosure and mounting requirements
- Available in FLO-THRU MODULES

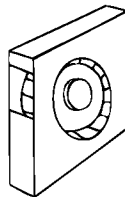


Model Number	Dim(mm)	Volts	Hertz	Watts	CFM	dBA	Max C°
RER125-19/06	138x40	115	60/50	18	68	65	80
RER125-19/56	138x40	230	60/50	18	68	65	80
RER160-28/06S	176x54	115	60/50	46	161	68	80
RER160-28/56S	176x54	230	60/50	46	161	68	80
R2S133-AB25-22	133x91	115	60/50	40	170	60	55
R2S133-AB03-22	133x91	230	60/50	45	170	60	55
R4S175-AA16-12	175x69	115	60/50	50	170	53	55
R4S175-AA02-05	175x69	230	60/50	50	170	53	55
R2S175-AB60-38	175x69	115	60/50	65	224	54	45
R2S175-AB56-30	175x69	230	60/50	70	224	54	45
R2E175-AE47-16	175x55	115	60/50	69	280	65	40
R2E175-AE11-14	175x55	230	60/50	69	280	65	40
R2E175-AO79-12	175x69	115	60/50	75	280	67	60
R2E175-AO77-12	175x69	230	60/50	90	280	67	60
R4S190-AA16-18	190x69	115	60/50	45	230	50	50
R4S190-AA02-15	190x69	230	60/50	47	230	50	50
R2E190-AE50-29	190x69	115	60/50	85	365	62	40
R2E190-AE26-29	190x69	230	60/50	85	365	62	40
R2E220-AA44-23	220x71	115	60/50	90	530	70	40
R2E220-AA40-23	220x71	230	60/50	100	530	70	40
R4E225-AC15-18	225x99	115	60/50	65	435	54	75
R4E225-AR15-09	225x99	115	60/50	65	435	58	40
R4E225-AR01-05	225x99	230	60/50	65	435	58	40
R4E250-AB25-25	252x85	115	60/50	72	560	60	70
R4E250-AB01-25	252x85	230	60/50	85	560	60	70
R4E280-AA09-20	280x113	115	60/50	136	680	60	40
R4E280-AA01-20	280x113	230	60/50	136	680	60	40
RH28M-6/104364	283x170	115	60	62	560	58	70
RH28M-6/107763	283x170	230	60	62	560	58	70
RH28M-4/104363	283x170	115	60	145	900	64	50
RH28M-4/103852	283x170	230	60	145	900	64	50
RH31M-6/204981	315x135	115	60/50	75	610	59	50
RH31M-6/204984	315x135	230	60/50	75	610	59	50
RH31M-6/104373	315x165	115	60/50	110	770	59	60
RH31M-6/104372	315x165	230	60/50	110	770	59	60
RH31M-4/104369	315x135	115	60	160	1030	65	45
RH31M-4/204988	315x135	230	60	160	1030	65	45
RH31M-4/104370	315x165	115	60	240	1200	65	50
RH31M-4/104371	315x165	230	60	240	1200	65	50
RH35M-6/204698	365x205	115	60	130	1100	59	40
RH35M-6/202667	365x205	230	60	130	1100	59	40
RH35M-4/205407	365x205	115	60	560	1850	70	65
RH35M-4/203494	365x205	230	60	560	1850	70	65
RH40M-6/206522	404x224	115	60	300	1640	65	50
RH40M-6/206536	404x224	230	60	300	1640	65	50
RH40M-4/105553	404x224	115	60	680	2800	73	40
RH40M-4/203473	404x224	230	60	680	2800	73	40
RH45M-6/206523	454x262	115	60	410	2460	66	50
RH45M-6/206524	454x262	230	60	390	2460	66	50
RH45M-4/206863	454x262	115	60	1250	3700	75	60
RH45M-4/203472	454x262	230	60	1250	3700	75	60
RH50M-6/204688	504x274	115	60	570	3750	72	55
RH50M-6/205680	504x274	230	60	570	3750	72	55
RH56M-6/204689	570x315	115	60	1100	4650	75	50
RH56M-6/206551	570x315	230	60	1100	4650	75	50
RH63M-6/205306	635x353	440/3P	-	1.9kw	5710	72	50
RH71M-8/205305	715x386	440/3P	-	1.7kw	7950	72	40
RH71M-6/205304	715x386	440/3P	-	13.3kw	10870	75	60

Part Number	CFM @0"	Curve Number	AC Volts	Hertz	Watts	dba	Temp Max °C	Wgt. (lbs.)	Wiring (µf)	Capacitor Material	Impeller
R2E133-BB72-13	180	2	115	60	30	53	60	2	A	4	Plastic
R2E133-BB66-13	185	2	230	60	30	61	65	2	A	1	Plastic
R2E225-BB47-09	710	4	115	60	215	77	45	6	A	20	Plastic
R2E225-BB51-09	710	4	230	60	215	77	45	6	A	5	Plastic

AC FlatPaks

- 25 to 131 CFM
- Excellent efficiency
- Use for pressurizing or evacuating
- Perfect for spot cooling
- Mount in any position

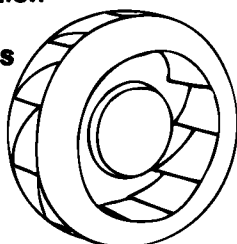


FLATPAKS - Packaged impellers with exhaust port

Model Number	Dim(mm)	Volts	Hertz	Watts	CFM	dBA	Max C°
RL90-18/00	121sqx37	115	60/50	20	25	60	60
RL90-18/50	121sqx37	230	60/50	20	25	60	60
RG90-18/06	135sqx38	115	60/50	22	28	60	65
RG90-18/56	135sqx38	230	60/50	22	28	60	65
RG125-19/06	180sqx40	115	60/50	19	55	60	80
RG125-19/56	180sqx40	230	60/50	19	55	60	80
RG160-28/06S	220sqx56	115	60/50	50	131	69	80
RG160-28/56S	220sqx56	230	60/50	50	131	69	80

DC Motorized Impellers

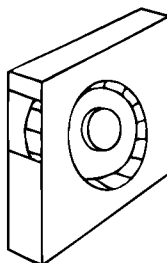
- Radial (360°) air distribution
- 2 to 500 CFM, efficient air movement
- Vibration-free, Low noise operation
- Excellent space utilization
- Easy enclosure and mounting requirements



Model	Dia(mm)	Volts	Range	Watts	CFM	dBA	Max C°
RE38-11/13L	39x16	12	8-15	0.8	1.5	10	90
RE38-11/13H	39x16	12	8-15	3.9	3.5	35	90
RER100-25/12	100x32	12	6-13	4.0	34	47	60
RER100-25/14	100x32	24	12-28	4.0	34	47	60
RER125-19/12N	138x35	12	7-15	4.5	65	57	75
RER125-19/14N	138x35	24	12-28	4.5	65	57	75
RER160-28/12N	176x54	12	7-14	19	141	68	70
RER160-28/14N	176x54	24	12-28	18	141	68	70
R2G133-AA18-09	133x60	24	17-28	3	75	46	60
R2G133-AB15-10	133x60	12	8-14	19	174	60	50
R2G133-AB11-10	133x60	24	17-28	21	174	62	50
R2G175-AB31-01	175x62	12	8-14	30	265	64	50
R2G175-AB11-01	175x62	24	17-28	23	259	64	50
R2G175-AB49-01	175x62	48	34-55	30	265	63	50
R2G180-AB51-12	180x78	24	17-28	65	247	60	60

DC FlatPaks

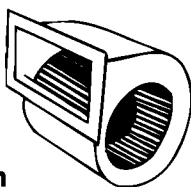
- 24 to 123 CFM
- Excellent Efficiency
- Use for pressurizing or evacuating
- Perfect for spot cooling
- Mount in any position



DC FLATPAKS - Packaged impellers with exhaust port							
Model	Dim(mm)	Volts	Range	Watts	CFM	dBA	Max C°
RL90-18/12N	121x121x37	12	7-15	5	24	58	75
RL90-18/14N	121x121x37	24	12-28	5	24	58	75
RG90-18/12N	135x135x38	12	7-15	6	32	55	75
RG90-18/14N	135x135x38	24	12-28	5.5	32	55	75
RG90-18/18N	135x135x38	48	36-56	5.5	32	55	75
RG125-19/12NM	180x180x40	12	7-15	2	35	48	75
RG125-19/14NM	180x180x40	24	12-28	2	35	48	75
RG125-19/12N	180x180x40	12	7-15	5	52	58	75
RG125-19/14N	180x180x40	24	12-28	5	52	58	75
RG160-28/12NM	220x220x56	12	7-14	7.5	82	56	70
RG160-28/14NM	220x220x56	24	12-28	7	82	56	70
RG160-28/12N	220x220x56	12	7.5-14	21	123	66	70
RG160-28/14N	220x220x56	24	12-28	20	123	66	70

DC Dual Inlet Centrifugal Blowers

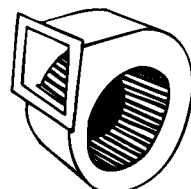
- 130 to 424 CFM
- Excellent heat dissipation and long life performance



DC DUAL INLET CENTRIFUGAL BLOWERS							
Model	Ref Dim(mm)	Volts	Flange	Watts	CFM	dBA	Max C°
D2G097-DA01-05	165x162x146	12	No	27	130	55	40
D2G097-DA09-01	165x162x146	48	No	27	130	55	60

DC Single Inlet Centrifugal Blowers

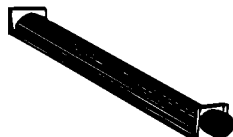
- 47 to 203 CFM
- Excellent performance at higher static pressures



DC SINGLE INLET CENTRIFUGAL BLOWERS							
Model	Ref Dim(mm)	Volts	Flange	Watts	CFM	dBA	Max C°
G2G085-AB02-01	127x117x56	24	Yes	10	47	52	65
G2G097-AA26-09	137x143x40	12	No	18	50	57	65
G2G097-AA16-01	137x143x40	24	No	18	50	57	65
G2G097-AA22-01	137x143x40	48	No	19	53	58	65
G2G120-AR31-01	190x174x76	12	Yes	40	130	59	60
G2G120-AR75-01	190x174x76	24	Yes	40	130	59	60

DC Crossflow Blowers

- 40 to 85 CFM
- Long Life Operation
- Wide even airflow



Part Number	CFM @0"	Curve Number	DC Volts	Voltage Range	Watts	dba	Temp	Wgt. Position	Type of Bearing	Width (inch)
QG030-148/12	44	1	12	8 to 14	6.2	49	60	9	Ball	8
QG030-148/12	59	2	12	8 to 14	8	51	60	11	Ball	10.2
QG030-148/12	82	3	12	8 to 14	8.7	51	60	13	Ball	14.4
QG030-148/12	91	4	12	8 to 14	9.6	51	60	14	Ball	16.3
QG030-148/12	44	1	24	16 to 18	6.2	49	60	9	Ball	8
QG030-148/12	59	2	24	16 to 18	8	51	60	11	Ball	10.2
QG030-148/12	82	3	24	16 to 18	8.5	51	60	13	Ball	14.4
QG030-148/12	91	4	24	16 to 18	9.6	51	60	14	Ball	16.3