

COMMONWEALTH AC CROSSFLOW FAN

CIC060 SERIES

DESIGN FEATURES

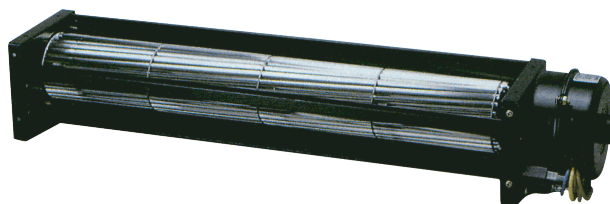
***MOTOR TYPE:** CAPACITOR MOTOR

***MOTOR ROTATION:** C.C.W. & C.W.

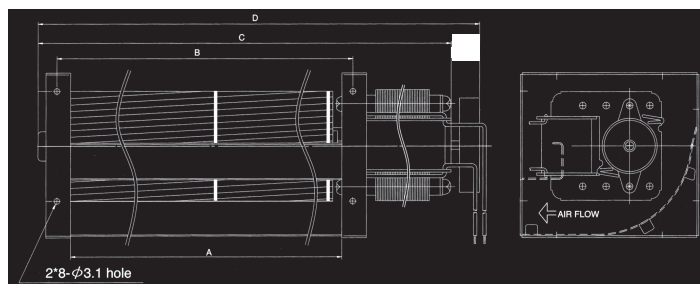
***BEARING SYSTEM:** BALL BEARING

***FRAME:** SPCC & SECC

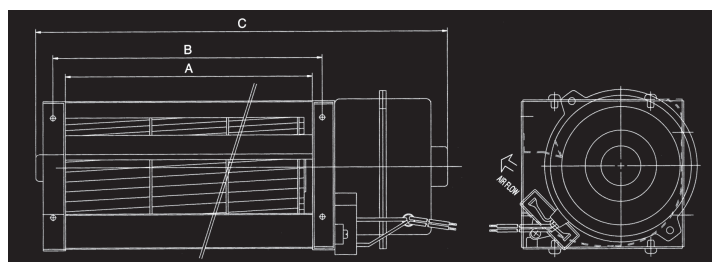
***WHEEL:** ALUMINUM



CIC-E050, E060 SERIES



CIC-VC060 SERIES



Specifications are subject to change without notice

MODEL	SIZE					VOLTAGE	FREQUENCY	CURRENT	POWER	SPEED	AIR FLOW	STATIC PRESSURE	NOISE
	A	B	C	H	W	(V AC)	Hz	(A)	(W)	(RPM)	M ³ /min	(mmAq)	dB(A)
CIC-E06012A120	123	138	191	90	98	110/120	60	0.23	18.0	2350	1.7	2.7	43
CIC-E06012A230	123	138	191	90	98	220/240	50	0.12	18.0	2350	1.7	2.5	43
CIC-E06018A120	184	199	262	90	98	120	60	0.31	23.0	1800	2.2	3.4	41
CIC-E06018A230	184	199	262	90	98	220/240	50	0.16	23.0	2000	3.0	2.3	43
CIC-E06024A120	245	260	323	90	98	120	60	0.43	31.0	1800	2.8	4.0	39
CIC-E06024A230	245	260	323	90	98	230	50/60	0.20	29.0	2200	3.1	3.7	46
CIC-E06030A120	306	321	384	90	98	120	60	0.60	41.0	2000	3.7	5.5	44
CIC-E06030A230	306	321	384	90	98	220/240	50/60	0.30/0.27	41/36	2100/1500	4.0	4.8/5.3	46
CIC-E06036A120	368	383	446	90	98	120	60	0.61	42.0	1700	3.9	6.0	40
CIC-E06036A230	368	383	446	90	98	230	50/60	0.31/0.27	42/36	2100/1300	4.7	5.2/5.6	46
CIC-E06042A120	429	444	507	90	98	120	60	0.62	42.0	1600	4.8	6.5	40
CIC-E06042A230	429	444	507	90	98	220/240	50/60	0.31/0.28	42/36	1800/1100	5.3	5.6/5.8	45
CIC-EC06030A12	306	321	411	90	98	110/120	60	0.33	37.0	2800	5.5	7.4	55
CIC-EC06030A23	306	321	411	90	98	220/240	50/60	0.14/0.17	30/38	2600/2800	5.0/5.5	6.0/7.4	53/55
CIC-EC06036A12	368	383	473	90	98	110/120	60	0.35	39.0	2500	5.6	7.5	56
CIC-EC06036A23	368	383	473	90	98	220/240	50/60	0.16/0.19	35/41	2500/2500	5.7/5.7	6.1/7.5	56
CIC-EC06042A12	429	444	534	90	98	110/120	60	0.36	40	2400	6.0	7.8	56
CIC-EC06042A23	429	444	534	90	98	220/240	50/60	0.16/0.20	34.0/42.0	2450/2450	6.0/6.0	10/11.5	55/55
CIC-VC06030A12	306	321	411	90	98	110/120	60	0.34	38.0	2700	5.6	11.0	54
CIC-VC06030A23	306	321	411	90	98	220/240	50/60	0.15/0.18	32/34	2550/2700	5.3/5.6	9.6/11	53/54
CIC-VC06036A12	368	383	473	90	98	110/120	60	0.35	39.0	2600	5.9	11.3	56
CIC-VC06036A23	368	383	473	90	98	220/240	50/60	0.15/0.19	33/41	2500/2600	5.7/5.9	9.8/11.3	55/56
CIC-VC06042A12	429	444	534	90	98	110/120	60	0.36	41	2500	6.2	11.5	56
CIC-VC06042A23	429	444	534	90	98	220/240	50/60	0.16/0.20	34.0/42.0	2450/2450	6.0/6.0	10/11.5	55