

COMMONWEALTH AC CROSSFLOW FAN

CIC030 AC SERIES

DESIGN FEATURES

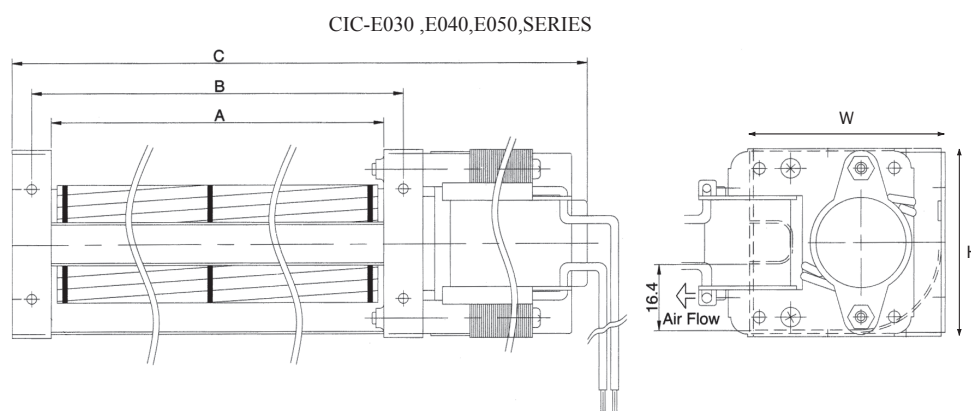
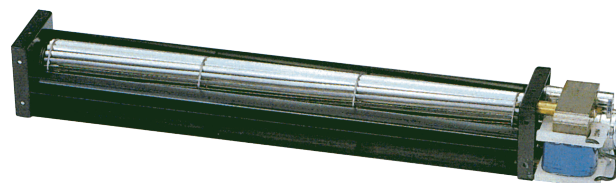
*MOTOR TYPE: SHADE POLOE MOTOR

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

*BEARING SYSTEM: SLEEVE BEARING & BALL BEARING

*FRAME: SPCC & SECC

*WHEEL: ALUMINUM



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-E03009A120	98	108	154	48	50	110/120	50/60	0.10/0.08	8.0/7.0	2700/3200	0.3/0.4	0.8/1.1	30/32
CIC-E03009A230						220/240		0.06/0.04	8.5/7.0				
CIC-E03015A120	160	170	222	48	50	110/120	50/60	0.13/0.11	10.0/8.5	2700/3200	0.6/0.8	0.9/1.2	32/35
CIC-E03015A230						220/240		0.07/0.06	10.5/9.5				
CIC-E03019A120	198	208	260	48	50	110/120	50/60	0.13/0.11	10.0/9.0	2700/3150	0.8/0.9	1.0/1.4	32/36
CIC-E03019A230						220/240		0.07/0.06	11.0/9.5				
CIC-E03029A120	300	310	366	48	50	110/220	50/60	0.20/0.17	15.0/13.5	2700/3150	1.4/1.6	1.1/1.6	34/37
CIC-E03029A230						220/240		0.08/0.07	12.5/11.5				
CIC-E04009A120	98	108	160	60	60	110/120	50/60	0.13/0.11	10.0/9.0	2700/3150	0.8/1.0	1.8/2.5	36/38
CIC-E04009A230						220/240		0.07/0.06	11.0/9.5				
CIC-E04015A120	160	170	222	60	60	110/120	50/60	0.14/0.12	11.0/10.0	2600/2800	1.2/1.4	1.9/2.7	36/38
CIC-E04015A230						220/240		0.07/0.06	11.0/10.0				
CIC-E04019A120	198	208	260	60	60	110/120	50/60	0.14/0.12	12.0/11.0	2550/2350	1.4/1.4	2.0/2.8	36/35
CIC-E04019A230						220/240		0.07/0.06	12.0/11.0				
CIC-E04029A120	300	310	366	60	60	110/220	50/60	0.21/0.20	17.0/16.0	2400/2200	2.4/2.1	2.1/2.9	38/36
CIC-E04029A230						220/240		0.09/0.08	14.0/13.0				
CIC-E05009A120	98	108	162	70	70	110/120	50/60	0.14/0.12	11.0/10.0	2500/2650	1.0/1.1	2.7/3.6	36/39
CIC-E05009A230						220/240		0.07/0.06	12.0/11.0				
CIC-E05019A120	198	208	267	70	70	110/120	50/60	0.23/0.21	18.0/16.0	2100/1700	1.8/1.6	3.0/3.9	41/37
CIC-E05019A230						220/240		0.09/0.08	14.0/13.0				
CIC-E05029A120	208	308	377	70	70	110/220	50/60	0.33/0.32	24.0/24.0	2350/2100	2.9/2.7	3.4/4.3	44/41
CIC-E05029A230						220/240		0.14/0.13	21.0/20.0				

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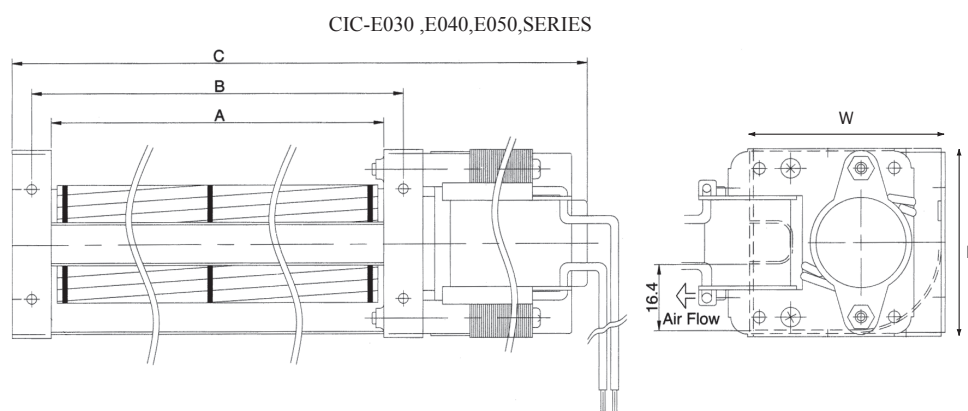
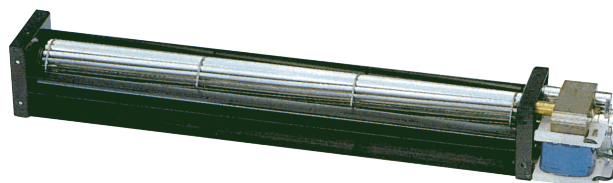
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