



All Fans

Rosenberg

**ECOFIT**

ETRI

Fan Type

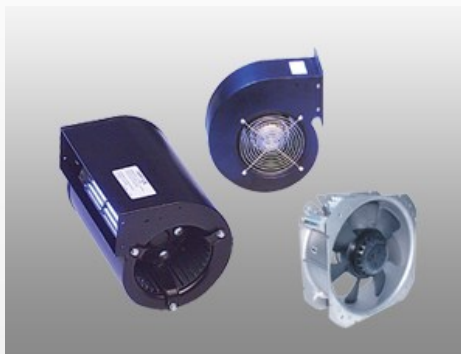
Motor

Voltage

CFM/Free Air



**ECOFIT FANS**



**OVERVIEW**

ECOFIT offers a wide range of AC, DC, and electronically commutated (EC) motors and motorized impellers as part of the Rosenberg Air Movement Group. ECOFIT fans are quiet and powerful. With no external shaft, no belt, and no external motor, they are perfect in low-noise and compact applications that require high-efficiency air movement, often within demanding environments.















**THE ECOFIT PRODUCT LINE INCLUDES:**

- BACKWARD CURVED CENTRIFUGAL FANS
- SINGLE INLET CENTRIFUGAL FANS
- DOUBLE INLET CENTRIFUGAL FANS
- AXIAL FANS


























Standard products offer immediate airflow solutions, but ECOFIT also develops customized products with airflow, power, rotational speeds, noise level, overall dimensions and finish specifically defined to meet our customers requirements.

RESULTS BY BRAND : ECOFIT FANS












SEARCH RESULTS: 75 PRODUCTS

Item	Size	Fan Type	Motor	Voltage	Phase	Freq. (Hz)	CFM* Max. Air	Max. Pressue In/H <sub>2</sub> O*	dbA	Brand	More
 B22-B1	169 x 169 x 62	Axial	AC	230	-	60	438.0	-	62	Ecofit	<a href="#">+ More</a>
 K31-A2	200 x 39	Axial	AC	100	-	60	0.0	-	-	Ecofit	<a href="#">+ More</a>
 C49-A7	218 x 218 x 83	Axial	AC	115	-	60	620.0	-	70	Ecofit	<a href="#">+ More</a>
 C49-A9	218 x 218 x 83	Axial	AC	230	-	60	555.0	-	64	Ecofit	<a href="#">+ More</a>
 B22-D8	248 x 248 x 72.3	Axial	AC	230	-	60	1080.0	-	69	Ecofit	<a href="#">+ More</a>
 B22-E4	248 x 248 x 72.3	Axial	AC	230	-	60	1080.0	-	69	Ecofit	<a href="#">+ More</a>
 B22-C8	396 x 396 x 96	Axial	AC	230	-	60	2148.0	-	62	Ecofit	<a href="#">+ More</a>
 E21-A4	133 x 42	Backward Curved	AC	115	-	60	220.0	-	57	Ecofit	<a href="#">+ More</a>
 B12-A0	180 x 180 x 35R	Backward Curved	AC	115	-	60	330.0	-	62	Ecofit	<a href="#">+ More</a>
 C25-A0	180 x 180 x 35R	Backward Curved	AC	230	-	60	306.0	-	66	Ecofit	<a href="#">+ More</a>
 H35-A4	180 x 35	Backward Curved	AC	115	-	60	329.0	-	62	Ecofit	<a href="#">+ More</a>
 C10-A6	192 x 192 x 40R	Backward Curved	AC	115	-	60	396.0	-	64	Ecofit	<a href="#">+ More</a>
 C16-A7	192 x 192 x 40R	Backward Curved	DC	24	-	-	353.0	-	67	Ecofit	<a href="#">+ More</a>
 C45-A5	192 x 192 x 40R	Backward Curved	AC	115	-	60	270.0	-	68	Ecofit	<a href="#">+ More</a>



Item	Size	Fan Type	Motor	Voltage	Phase	Freq. (Hz)	CFM* Max. Air	Max. Pressue In/H <sub>2</sub> O*	dbA	Brand	More
 H45-A4	192	Backward Curved	AC	230	1	60	0.0	–	–	Ecofit	<a href="#">+ More</a>
 G01-A5	220 x 45	Backward Curved	AC	115	–	60	357.0	–	52	Ecofit	<a href="#">+ More</a>
 C45-C5	220 x 220 x 45R	Backward Curved	DC	24	–	–	565.0	–	70	Ecofit	<a href="#">+ More</a>
 I50-A1	220 x 45	Backward Curved	AC	230	–	60	594.0	–	65	Ecofit	<a href="#">+ More</a>
 D05-B5	220	Backward Curved	AC	115	–	60	559.0	–	64	Ecofit	<a href="#">+ More</a>
 B11-A7	225 x 225 x 63R	Backward Curved	AC	115	–	60	509.0	–	56	Ecofit	<a href="#">+ More</a>
 B42-A0	225 x 225 x 63R	Backward Curved	AC	115	–	60	923.0	–	56	Ecofit	<a href="#">+ More</a>
 C25-A4	225 x 225 x 63R	Backward Curved	AC	230	–	60	775.0	–	70	Ecofit	<a href="#">+ More</a>
 C41-B2	225 x 225 x 63R	Backward Curved	AC	230	–	60	603.0	–	70	Ecofit	<a href="#">+ More</a>
 I07-A6	225 x 63	Backward Curved	AC	230	–	60	753.0	–	67	Ecofit	<a href="#">+ More</a>
 I30-A2	225 x 63	Backward Curved	AC	115	–	60	756.0	–	69	Ecofit	<a href="#">+ More</a>
 B12-A3	225	Backward Curved	AC	115	–	60	756.0	–	69	Ecofit	<a href="#">+ More</a>
 H06-A1	250 x 80	Backward Curved	AC	115	–	60	671.0	–	66	Ecofit	<a href="#">+ More</a>
 C36-B6	250 x 250 x 56R	Backward Curved	AC	220	–	60	850.0	–	77	Ecofit	<a href="#">+ More</a>
 C45-A8	250 x 250 x 56R	Backward Curved	AC	115	–	60	894.0	–	73	Ecofit	<a href="#">+ More</a>
 D21-A0	250 x 250 x 56R	Backward Curved	AC	230	–	60	594.0	–	61	Ecofit	<a href="#">+ More</a>
 J12-A2	250 x 40	Backward Curved	EC	230	–	60	0.0	–	–	Ecofit	<a href="#">+ More</a>
 K13-A3	250 x 56	Backward Curved	AC	115	–	60	853.0	–	77	Ecofit	<a href="#">+ More</a>
 E15-A5	250	Backward Curved	AC	115	1	60	1009.0	–	77	Ecofit	<a href="#">+ More</a>
 H31-A2	250	Backward Curved	AC	115	–	60	1010.0	–	77	Ecofit	<a href="#">+ More</a>
 Z27-03	250 x 56	Backward Curved	AC	230	–	60	1027.0	–	77	Ecofit	<a href="#">+ More</a>
 B11-A8	280 x 280 x 80R	Backward Curved	AC	115	–	60	916.0	–	66	Ecofit	<a href="#">+ More</a>
 C36-B7	280 x 280 x 40R	Backward Curved	AC	230	–	60	938.0	–	79	Ecofit	<a href="#">+ More</a>
 C45-A9	280 x 280 x 40R	Backward Curved	AC	115	–	60	932.0	–	78	Ecofit	<a href="#">+ More</a>
 I24-A4	280 x 40	Backward Curved	AC	230	–	60	1077.0	–	77	Ecofit	<a href="#">+ More</a>



Item	Size	Fan Type	Motor	Voltage	Phase	Freq. (Hz)	CFM* Max. Air	Max. Pressue In/H <sub>2</sub> O*	dbA	Brand	More
 Y06-08	280 x 80	Backward Curved	AC	230	-	60	948.0	-	65	Ecofit	<a href="#">+ More</a>
 B11-A9	315 x 315 x 101R	Backward Curved	AC	115	-	60	1195.0	-	64	Ecofit	<a href="#">+ More</a>
 Y06-09	315 x 101	Backward Curved	AC	230	-	60	1265.0	-	64	Ecofit	<a href="#">+ More</a>
 K16-A1	146 x 180	Blower	AC	400	3	60	426.0	-	65	ECOFIT	<a href="#">+ More</a>
 F21-A2	W 0	Blowers	AC	115	-	60	737.0	-	-	Ecofit	<a href="#">+ More</a>
 C50-B0	W 120 x 126	Blowers	AC	115	-	60	194.0	-	54	Ecofit	<a href="#">+ More</a>
 J50-A4	W 120 x 126	Blowers	AC	115	-	60	194.0	-	54	Ecofit	<a href="#">+ More</a>
 J40-A2	120 x 126	Blowers	AC	115	1	60	235.0	-	-	Ecofit	<a href="#">+ More</a>
 D50-A2	122 x 126	Blowers	AC	115	1	60	315.0	-	-	Ecofit	<a href="#">+ More</a>
 T11-38	W 130 x 226 x 246H	Blowers	AC	115	-	60	294.0	-	61	Ecofit	<a href="#">+ More</a>
 C50-B3	W 133 x 190	Blowers	AC	115	-	60	337.0	-	51	Ecofit	<a href="#">+ More</a>

The results shown may not represent our complete product offering. Other choices may be available. If you do not find exactly what you are looking for, please contact us for [application assistance](#) or by calling 704-893-0883.

\* Values shown are maximums. Actual operating airflow or pressure may vary. Request [application assistance](#) if needed. Thank you!

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