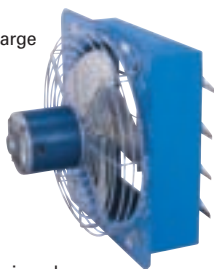


FANS & AIR CONDITIONERS

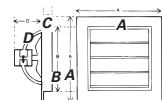
EXHAUST FANS & PANEL FANS

WALL EXHAUST FAN

- Sturdily constructed, direct drive, horizontal discharge for industrial, commercial and farm applications
- Constructed from all-aluminum extrusions
- Heavy-duty OSHA motor mount/guard
- Ball-bearing with overload protection
- Aluminum shutters automatically open when fan starts and close when fan stops
- Complete with aluminum shutters



Exhaust Fan



EXHAUST SERIES

The Exhaust series comes equipped with aluminum louvres which opens automatically when fan is operating.



EXHAUST

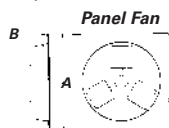
Model No.	A"	B"	C"	D"	RPM	HP	CFM
STANDARD							
FREE AIR							

BA129	17	14	6 3/4	11 1/2	1725	1/4	1450
BA132	18 3/4	15 3/4	6 3/4	11 1/2	1725	1/4	2200
BA135	20 3/4	17 3/4	6 3/4	11 1/2	1725	1/4	3300
BA138	22 3/4	19 3/4	6 3/4	11 1/2	1725	1/4	4300
BA141	24 3/4	21 3/4	6 3/4	12 1/4	1725	1/3	5000

2-SPEED							
FREE AIR							
BA130	17	14	6 3/4	11 1/2	1725/1140	1/4	1450/1000
BA133	18 3/4	15 3/4	6 3/4	11 1/2	1725/1140	1/4	2200/1450
BA136	20 3/4	17 3/4	6 3/4	11 1/2	1725/1140	1/4	3300/2100
BA139	22 3/4	19 3/4	6 3/4	11 1/2	1725/1140	1/4	4300/2850
BA142	24 3/4	21 3/4	6 3/4	12 1/4	1725/1140	1/3	5000/3250
BA495	28 3/4	25 3/4	6 3/4	12 1/4	1100/800	1/3	5000/3000

PANEL FANS

- Sturdily constructed, direct drive, horizontal discharge for industrial, commercial and farm applications
- Motors are totally enclosed, continuous run, fan duty with built-in automatic overload protection
- Ball bearing motors for easy maintenance
- 120 V, other voltages available on request
- Baked enamel finish



PANEL SERIES

Used when moving air within an enclosed area

PANEL

Fan Dia."	Model No.	Dimensions A" B"	
STANDARD			
12	BA059	17	11 1/2
14	BA062	18 3/4	11 1/2
16	BA064	20 3/4	11 1/2
18	BA067	22 3/4	11 1/2
20	BA070	24 3/4	12 1/4

Fan Dia."	Model No.	Dimensions A" B"	
2-SPEED			
12	BA482	17	11 1/2
14	BA483	18 3/4	11 1/2
16	BA484	20 3/4	11 1/2
18	BA485	22 3/4	11 1/2
20	BA486	24 3/4	12 1/4
24	BA487	28 3/4	12 1/4

18" FLOOR FAN

- 18" floor fan is ideal for different areas, from the store to the warehouse and for offices where air circulation is needed
- 3-prong plug with heavy-duty ground industrial wire
- Rear mounted controls
- Powerful, quiet 3-speed motor
- Rotates up for vertical airflow
- 120 V

Model No. BB116



20" BOX FAN

- Slim line
- 5 slim blades
- 3-speed whisper quiet operation
- Durable steel body
- No tools required for assembly

Model No. BA330



AIR CONDITIONERS

Highly efficient whisper quiet models are designed for dependable long life use.

- Compact design fits most windows
- 3-setting thermostat
- 2-speed fan
- Washable rigid filter



Model No.	BTU	Remote Control	EER cooling	Dimensions			Wt. kg
				W"	D"	H"	
BB117	5,200	No	10	17.5	x 15.7	x 12.6	29
EA083	6,000	Yes	9.8	18	x 21.4	x 13.9	30
EA081	8,000	Yes	9.7	17.7	x 21.1	x 13.6	35
EA235	10,000	Yes	10	22	x 25.6	x 15.7	51

AIR CONDITIONER AND MAJOR APPLIANCES EXTENSION CORDS

- Moulded-on bonded vinyl plugs and connectors won't break off or pull
- Cord resists cracking and breaking
- 3-conductor SPT-3
- 15 A, 1875 W
- 14/3 AWG



Model No.	Length'	Qty/Case
XC156	3	36
XC157	6	30

OFFICE FANS

- Light duty all general purpose fans
- Best suited for office environments
- 3-speed oscillating except for EA068 which is 2 speed non-oscillating

Model No.	Description
EA068	6" Clip-on/Desk
BA175	12" Desk
EA070	16" Desk
EA071	16" Pedestal
EA073	16" Wall w/remote
BA778	18" Pedestal

EA073



EA068



EA071



INDUSTRIAL ROLL-AIR MODEL CART MOUNTED 18" FAN

- Ideal for manufacturing, warehouses, workstations, etc.
- Cart features 5" diameter plastic wheel
- Cart height is fully adjustable from 33" to 50"
- 18" fan head is 3-speed
- Energy efficient – draws only 2.6 Amps

SPECIFICATIONS:

- CFM: 5500 – high speed, 4600 – medium speed, 3500 – low speed
- Motor: 1/8 HP
- Weight: 24 lbs.

Model No. EA041



20" LIGHT INDUSTRIAL DUTY AIR CIRCULATOR

- Ideal for offices, retail, banks, hotels, etc.
- Energy efficient – draws only 2.1 Amps
- Rugged all metal construction – adjustable height up to 60"
- Pull chain switch – 3-speed control
- Double locking guard for safety
- 72" grounded power cord
- cUL US approved and also meets OSHA standards specifications
- CFM: 5950 – high speed, 3500 – low speed
- Motor: 1/6 HP drip proof motor
- Weight: 32 lbs.

Model No. EA009



1-year warranty!



AIR CIRCULATION EQUIPMENT

AIR CIRCULATING FANS

- Effectively cools large areas in factories, offices, stores, cafeterias and other public places
- Provide relief from heat by creating gentle movements of air
- 2 speeds, 120 V, ball bearing totally enclosed permanently lubricated permanent split capacitor with pull chain
- Built-in thermal overload protection included
- Fan heads are available on an adjustable pedestal base or a rugged wall mount
- The heavy gauge 27" steel dome base is connected with 5 carriage bolts and is adjustable from 48 7/8" to 74 5/8" high
- The one-piece rigid wall mount bracket can be installed on wood, metal or concrete (hardware not included)
- Precision balanced coated steel blades
- Double locking chrome plated fan guards
- 3-conductor SJT type cord for added safety
- Meets OSHA standards, UL and ULC listed

Limited
2-year
warranty!



EA250

INDUSTRIAL AIR CIRCULATORS (NON OSCILLATING)

1/4 hp 2-speed motors

Fan head tilt - Pedestal: 10° down or 28° up. Wall mount: 40° down or 0° up.

Pedestal Model No	Wall Mount Model No	Blade Size"	Volts	HP	Max Amps	CFM High-Low
EA250	EA251	24	120	1/4	2.2	7000-5900
EA252	EA253	30	120	1/4	2.5	8200-6200

EA251



INDUSTRIAL AIR CIRCULATORS (OSCILLATING)

1/4 hp 2-speed motors

Oscillates in 90° arc or can be locked in a fixed position

Fan head tilt: Pedestal or wall mount: 15° up or down.

Pedestal Model No	Wall Mount Model No	Blade Size"	Volts	HP	Max Amps	CFM High-Low
NI252	NI249	24	120	1/4	2.2	7000-5900
NI080	NI250	30	120	1/4	2.5	8200-6200

LIGHT INDUSTRIAL AIR CIRCULATING FANS

- Features high performance motors for quiet operation
- 3-speed control and adjustable height
- Durable full metal construction
- Includes built-in thermal fuse for safety
- Finish: Black epoxy painted blades, and silver grey stand/wall mount
- All models can be used in an oscillating or non-oscillating manner



1-year
warranty!



EA257

Pedestal Model No.	Weight lbs.	Wall Model No.	Weight lbs.	Blade Size"	HP	Max. Amps	CFM High	CFM Medium	CFM Low	RPM High
EA257	56	EA259	35	24	1/4	2.0	8122	6000	3900	1200
EA258	61	EA260	36	30	1/4	2.0	10594	7800	5650	1200

LEADING EDGE CEILING FANS

Ceiling fans will recirculate warm air and heat from the ceiling and push it down. In summer a ceiling fan system supplements air-conditioned areas by reducing the temperature. They will save energy and cut fuel costs. Adjustable speed control not included.

HEAVY-DUTY COMMERCIAL CEILING FANS

- 36" fan is designed for smaller areas
- Ideally suited for isolated areas and as a supplemental cooling fan

HEAVY-DUTY INDUSTRIAL CEILING FANS

- 56" fan for spacious applications where maximum area coverage is required
- For both heat destratification and summertime cooling
- Powerful, heavy-duty motor for mounting heights to 45 feet



REVERSIBLE CEILING FAN

- Patented dual pitch fan provides identical airflow volume in either forward or reverse rotation
- Ideally suited for exhausting stale air and condensation removal
- For industrial applications with mounting heights of 10' or higher

Model No.	Blade Size"	Max Volts	CFM	* Area Coverage Per Fan	Wt. lbs.
NI271	36	120	12,500	1600 sq. ft.	20
NI272	48	120	21,000	2025 sq. ft.	22

COMMERCIAL CEILING FANS

BA318	56	120	27,500	3800 sq. ft.	24
BA319	60	120	46,000	5000 sq. ft.	30

INDUSTRIAL CEILING FANS

BA318	56	120	27,500	3800 sq. ft.	24
BA319	60	120	46,000	5000 sq. ft.	30

REVERSIBLE CEILING FAN

BA320	56	120	27,000	3800 sq. ft.	24
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*Area coverage rated for heat destratification at 20' blade mounting height.

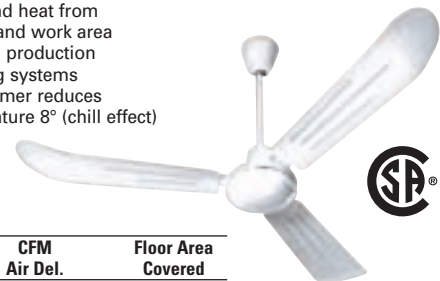
B54

ECONOMICAL CEILING FANS

Prevent heat loss in your plant, cut fuel costs by up to 30% and increase employee productivity with these economical ceiling fans.

For: manufacturing plants, warehouses, repair shops, aircraft hangers, restaurants, indoor tennis courts, auditoriums.

- Recirculates hot air and heat from ceiling down to floor and work area
- Use wasted heat from production processes and lighting systems
- Air movement in summer reduces humidity and temperature 8° (chill effect)
- Easily installed, uses 110 V/60 Hz



Model No.	Fan Dia."	CFM Air Del.	Floor Area Covered
BA152	36	7,100	600 cu.ft.
BA154	48	13,000	900 cu.ft.
BA156	56	20,500	1,500 cu.ft.

CONTROLS

BA186	Variable Speed	Controls 1 Fan
BA187	Variable Speed	Controls up to 3 Fans
BA185	Variable Speed	Controls up to 10 Fans

ADJUSTABLE SPEED CONTROL FOR CEILING FANS

- Manufactured to UL specifications
- For single and multiple fan installations

Model No.	Volts	Amps	# of Ceiling Fans Controlled 56" Blade	60" Blade
BA323	120	3	2	1
BA324	120	6	5	3
BA325	120	8	6	4
BA326	120	12	10	8

