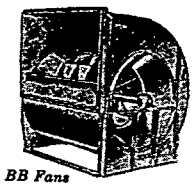
Aladdin Heating Corporation

1111 West Ave. 137, San Leandro, Calif.

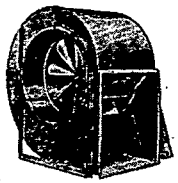
Manufacturers of Centrifugal Blowers, Heating and Ventilating Equipment.



BB Fans



FC Fans

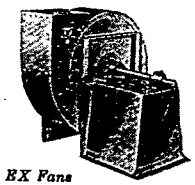


RB Fans

BB FAN—Backwardly inclined blade fan with non-overloading horsepower characteristic. Manufactured in 22 sizes, single and double width, all arrangements, 2 classes of construction. Request *Bulletin 605-A, 605-B.*

FC FAN—Forward curved fan, slow speed for quiet operation. Manufactured in 22 sizes, single and double width, all arrangements, 2 classes of construction. Request *Bulletin 605-A, 605-C.*

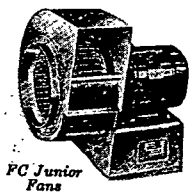
RB FAN—Radial blade fan well suited for handling grease or other sticky materials. Manufactured in 13 sizes, single width only, all arrangements, 2 classes of construction. Request *Bulletin 450-B.*



EX Fans



Utility Sets

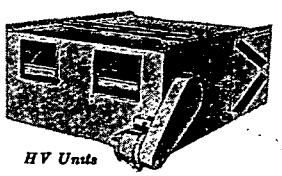


FC Junior Fans

EX FAN—Radial blade fan used chiefly for conveying materials, fume exhaust, etc. Manufactured in 15 sizes, single width only, all arrangements, 5 classes of construction, 3 wheel types. Request *Bulletin 461.*

UTILITY SETS—Self contained units for a wide variety of ventilating applications. Manufactured in 14 sizes with forward curved rotors, 12 sizes with backwardly inclined blade rotors, single width only. Request *Bulletins 610-A, 611-A.*

FC JUNIOR FANS—Self contained direct connected fans with forward curved rotors. Manufactured in 5 sizes with 13 motor speeds, single width only. Request *Bulletin 422*



HV Units



Roof Ventilator



Type AR Roof Ventilator

HV UNITS—Heating and ventilating unit of universal design. Can be furnished with air filters, face and by-pass dampers or mixing box. Manufactured in 7 sizes with unlimited flexibility as to arrangement. Request *Bulletin 510.*

ROOF VENTILATOR—Backwardly inclined blade centrifugal type. Manufactured in 13 belt driven and 12 direct driven sizes with steel, aluminum, copper or stainless steel housings. Request *Bulletin 410-A.*

TYPE AR ROOF VENTILATORS—Backward inclined blade centrifugal type. All units fabricated from spun aluminum. Available in both direct connected and belt driven models. Request *Bulletin 411.*

American Coolair Corporation

3604 Mayflower Street, **Jacksonville 3, Florida.**

Ventilating and Cooling Fans for Residential, Commercial & Industrial Use

SALES REPRESENTATIVES:

ALA.—Mobile, Gregory-Salisbury & Co., Inc., Phone HEmlock 3-4395

ARK.—Pine Bluff, Gregory-Salisbury & Co., Inc., Phone JEfferson 4-5932

CALIF.—Los Angeles, A. C. Patterson, Phone NEvada 6-3571

San Francisco, McMillen-Stanley Sales Corp., Phone UNion 3-6425

D.C.—Washington, The F. C. Clifford Co., Phone NAtional 6629

FLA.—Jacksonville, George Weeks & Assocs., Phone EXbrook 8-7481

GA.—Atlanta, John L. Underwood Co., Inc., Phone MUrray 8-7878

LA.—New Orleans, Gregory-Salisbury & Co., Inc., Phone TUlane 5207

MD.—Baltimore, Better Air Products Co., Phone TUxedo 9-0571

MISS.—Jackson, Gregory-Salisbury & Co., Inc., Phone 5-8305

MO.—St. Louis 10, Gus A. Bremer, Jr., Phone JEfferson 5-2238

N. Y.—Albany, Alfred E. Atkin, Phone ALbany 8-4838

New York City, Coolair Associates, Phone COrtland 7-9177

N. C.—Charlotte, Carolina Ventilating & Heating Co., Phone FRanklin 6-0687

O.—Cincinnati, Halsey E. Kendrick, Phone HUmboldt 1-4573

OKLA.—Oklahoma City 2, Federal Corporation, Phone FOrest 5-7301

PA.—Philadelphia, R. A. Johnson & Co., Phone TUrner 4-1389

TENN.—Memphis, Gregory-Salisbury & Co., Inc., Phone FAirfax 3-8981

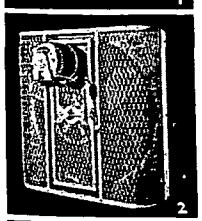
TEX.—Dallas, NuRo Company, Phone LAkeside 8-6369

VA.—Richmond, Robert W. Fishburne, Phone 5-6537

Coolair Breeze Conditioning Systems are available for residential, commercial and industrial cooling and ventilating needs. Factory-trained sales representatives are available for information on layout and cost estimates. In addition to the equipment illustrated, other types of fans, automatic, manual and motor-operated shutters are available in complete catalog on request.



1



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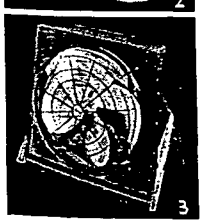


3

1. **Deluxe Attic Fan, Type P,** includes spring-mounted blade assembly, two-speed motors. It represents our finest unit for residential use.

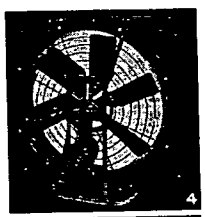
2. **Heavy-duty Window Fan, Type W,** is easily installed for window or wall application. Excellent for schools, offices, homes or other application requiring heavy-duty usage.

3. **Direct-drive Utility Fan, Type U,** is an efficient exhaust fan for small areas and is also available as a Spot Cooler.

4. **Quiet Wall-mounted Exhaust Fan, Type CQ,** for general purpose ventilation in all types of commercial applications. Blade assembly is rubber mounted for quiet, vibration-free performance.

5. **Rugged, Efficient Industrial Fan, Type CM,** is a heavy-duty, belt-driven industrial fan designed for efficient operation against static pressures including ⅜ in. SP.

6. **Heavy-duty Industrial Fans, Type S and SX,** are designed for general ventilation and cooling in industrial plants, auditoriums, etc., where large volumes of air are to be moved through entire cross section of building. Sizes up to 9 feet in diameter.



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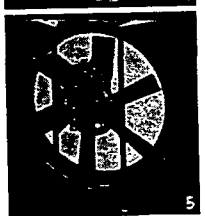

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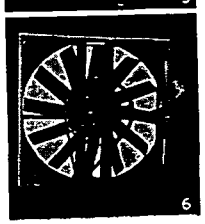

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