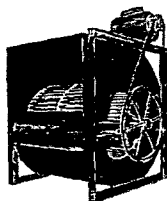
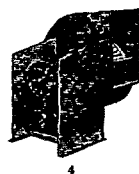
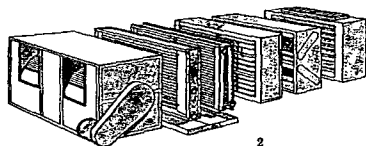


AIRFAN ENGINEERING COMPANY

7401 Telegraph Rd.
Los Angeles 22, Calif., U. S. A.
(Telephone RAYmond 3-3354)



1. Gas Fired Multizone A/C

An outstanding contribution to the field of air conditioning using Gas Fired Furnaces for heating; DX and Chilled Water Coils for cooling. 12 sizes from 2500 to 35,000 cfm. Coil area from 6 to 60 sq ft and 1 to 25 zones. Request Catalog *GMZ 68*.

2. Climate Maker

A flexible unit for the air conditioning engineer of building block design. Heating and cooling coils supplied by Aerofin Corp. 12 sizes from 1500 to 35,000 cfm with forward and backward curved blowers—up to 6 in. S.P. Request Catalog *AHV 59*.

3. Heavy Duty Blowers

A complete line of Heavy Duty Forward and Backward Blowers, from 12 in. Dia. Rotor to 66 in. Dia. Rotor. Available in Class I and II. Request Catalog *HDB 66*.

4. Utility Set with Enclosed Drive

A complete line of Utility Sets for supply and exhaust requirements with enclosed motor, drives and belt. Available for outside installation. Request Catalog *STD 60*.

5. Standard Duty Blowers

Three years of reengineering, retooling and retesting to produce an efficient and quiet blower. Wheel sizes—Diameter 10, 12, 15, 17, 18, 19, 21, 22, 24, 27, and 30 in. For Heating, Ventilating, and OEM accounts. Request Catalog *STD 60*.

6. Forward Curved Rotors DIDW

Airfan rotors are die stamped and die formed. Each blade is riveted to a shroud and center plate. All rotors are statically and dynamically balanced. Samples are available to OEM. Address inquiries to OEM Dept.

7. Twin Blower Assembly DIDW

Twin and Triple Blower Assemblies on a common shaft are available in forward and backward curved wheels. These are driven by one motor and one set of drives. Request Catalog *STD 60*.

8. Backward Curved Wheel

Backward Curved Rotors are available in Class I and II only. Precision built for smooth and quiet operation. Request Catalog *HDB 66*.

9. Slinger Type Evaporative Cooler

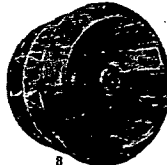
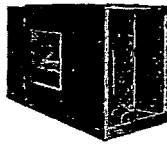
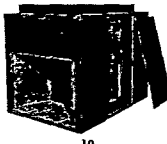
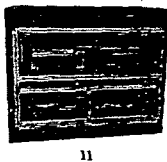
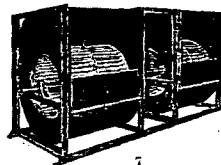
Next to refrigeration, the air washer-slinger cooler is a fine performer. Capacity range from 2500 to 31,000 cfm. Request Catalog *SDI 61*.

10. Cabinet Blowers

Quiet and smart appearance multi-purpose unit. Single and twin blower assemblies can be installed anywhere. Request Catalog *STD 60*.

11. Cabinet Blowers with Expansion Nozzles

Request Catalog *CM 68*.

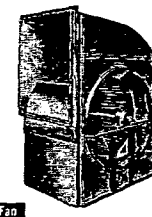
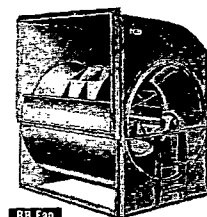


ALADDIN Heating Corporation

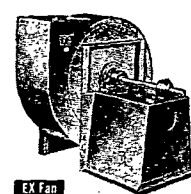
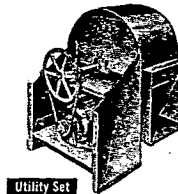
1111 West Avenue 137, San Leandro, California
Manufacturers of Centrifugal Blowers,
Heating and Ventilating Equipment



BB FANS—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.



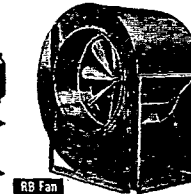
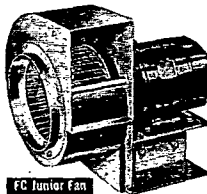
FC FANS—Forward curved fan, slow speed for quiet operation. Manufactured in 22 sizes, single and double width, all arrangements, 2 classes of construction. Request Bulletin 605-A, 605-C.



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-B.

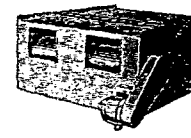
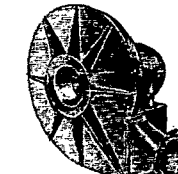
EX FANS—Radial blade fan used chiefly for conveying materials, fume exhaust, etc. Manufactured in 15 sizes, single width only, all arrangements, 5 classes of construction, 3 wheel types. Request Bulletin 461.

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.



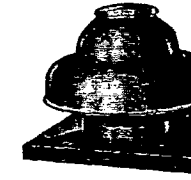
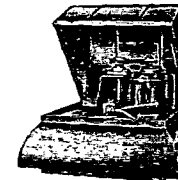
RB FANS—Radial blade fan well suited for handling grease or other sticky materials. Manufactured in 13 sizes, single width only, all arrangements, 2 classes of construction. Request Bulletin 450-C.

HP FANS—Designed for applications requiring low air volumes at high pressures. Manufactured in a variety of combination sizes. Request Bulletin 470.



TYPE "M" FAN UNITS—Self contained units for a wide variety of commercial and industrial requirements. Manufactured in 7 standard sizes, units are available with accessory face and by-pass dampers, filter boxes and mixing boxes. Request Bulletin 510-A.

TYPE "V" ROOF VENTILATORS—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-B.



TYPE "S" 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.