Refrigeration ENGINEERING, INC.

7250 East Slauson Avenue,
Los Angeles 22, California.

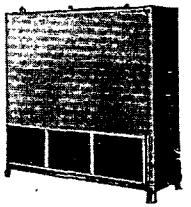
RECOLD
TRADE MARK REG.

Manufacturers of Air Conditioning and Commercial Refrigeration Equipment

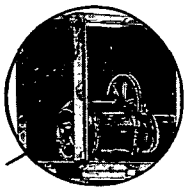
RECOLD AIR CONDITIONERS

Outstanding in appearance, performance and versatility, these units have pleasing rounded corners and sparkling blue-grey hammertone finish.

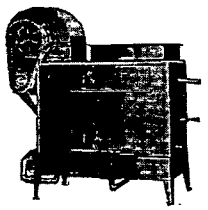
Floor and ceiling units in a wide range of sizes up to 17,000 cfm. For cooling, dehumidifying, filtering, heating and humidifying. Totally enclosed units, with large access doors to motor, expansion valves and coil connections.



Air Conditioning Units



Acoustically treated motor compartment. Motor inside of housing but isolated from conditioned air stream.



Evaporative Condensers

DRI-FAN EVAPORATIVE CONDENSERS

The "Dri-Fan" principle places the fan in the inlet air stream rather than in the outlet air stream, thereby keeping moisture from the fan section, eliminating rust and corrosion. Sizes from 5 to 150 tons, for Freon or Ammonia. Unique construction provides completely sealed access doors without use of gaskets or fasteners of any kind. Galvanized construction.

DRI-FAN COOLING TOWERS

A companion piece to the "Dri-Fan" evaporative condenser. For use with Freon or Ammonia. Sizes from 10 to 450 gpms. Galvanized construction. Embodies same "Dri-Fan" principle used in Evaporative Condenser.

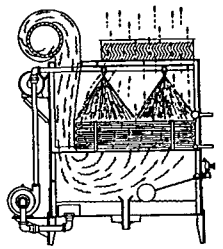
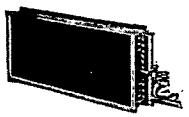


Diagram Showing How "Dri-Fan" Principle Operates.

Wavy arrows denote warm inlet air stream, other arrows show discharge of moist air.

AIR CONDITIONING COILS



Air Conditioning Coils

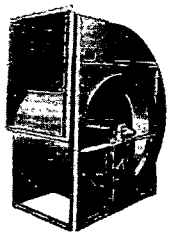
For direct expansion, chilled water, hot water and steam. Complete range of sizes to meet all conditions and capacities.

Write for Complete Catalog and name of nearest distributor.

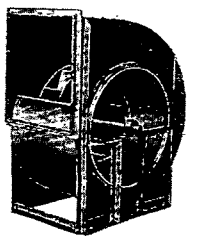
Aladdin Heating Corporation

2222 San Pablo Ave., Oakland 12, Calif.

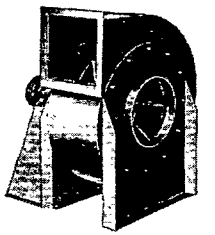
Manufacturers of Centrifugal Blowers, Heating and Ventilating Equipment.



FC Fan



BB Fan



EX Fan

The Aladdin FC Fan having a forward curved rotor is built in 14 standard sizes, single or double width, of 8 arrangements of drive and 8 directions of discharge. The low tip speed which is characteristic of this fan makes it ideal for general application where quiet operation is essential. Write for Bulletin No. 490.

The BB Fan is a backward curved fan with the non-overloading horsepower characteristic. This fan is built in 12 standard sizes, single or double width of 8 arrangements of drive and 8 directions of discharge. These fans are available in class I, II, III or IV and can be built for special application where required. Write for Bulletin No. 485.

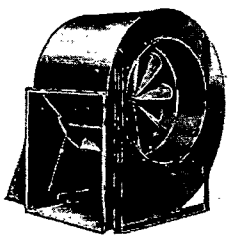
The EX Fan is used chiefly for the conveying of materials, fume exhaust, etc. These fans are reversible and can be furnished in 13 standard sizes of 8 arrangements of drive and 8 directions of discharge. They can be desirable for special applications such as for handling abrasive materials or for acid fumes. Write for Bulletin No. 460.

The RB Fan having a radial curved rotor is used chiefly for kitchen exhaust duty They are well suited for handling grease and other sticky materials, also for exhausting fumes and vapors from tanks, hoods, etc. This fan is built in 12 sizes, single width only, of 8 arrangements of drive and 8 directions of discharge. Write for Bulletin No. 450.

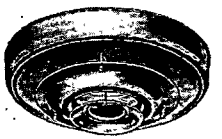
The FC Utility Sets having a forward curved rotor are built in ten standard sizes, of 57 standard speed combinations, single width only. These units are self-contained and can be furnished for any rotation and discharge. All units can be furnished with weather proof hoods when required. Write for bulletin 525.

Fuseair ceiling outlets are manufactured in a complete range of sizes both in the supply type and the combination supply and return type. These units are fabricated from spun aluminum and all standard units are given an aluminum finish. Write for Bulletin No. 520.

RB Fan



Fuseair



Utility Sets

