REFRIGERATION APPLIANCES, Inc.

KRACK REFRIGERATION APPLIANCES, INC.

909 West Lake Street, Chicago 7, Illinois

Manufacturers of Freon, Ammonia & Flooded Ammonia Heat Transfer Equipment Since 1931

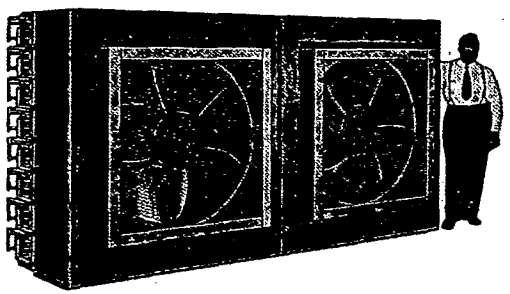
AIR COOLED CONDENSERS

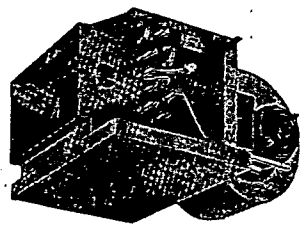
Quiet, remote type

Multiple banking in the field permits unlimited capacity ranges. Counter-flow refrigerant circuiting. Multi-circulating at no extra cost.

Automatic Winter Control: Unique design eliminates low operating pressure and expansion valve problems due to falling temperatures. One valve controls pressure in condenser, one controls pressure in receiver and a check valve stops liquid escape from receiver to condenser under all conditions.

Rated Capacities: Single units 7.5 to 50 tons (belt drive, patented semi-automatic adjustment), 1 to 7.5 tons (direct drive). Certified nominal capacities based on 110F condensing temperature, 90F ambient.



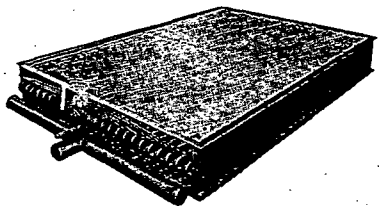


TRANSOM AIR CONDITIONERS

Quiet-remote type for small jobs

All aluminum construction. Insulated double drain pan. 3-speed control and thermal overload protection on motor.

Rated Capacities: 9000 and 12,000 Btu/hr.



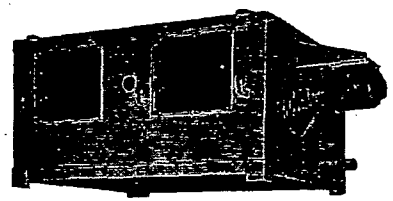
STANDARD AIR CONDITIONING COILS

For new or old installations

Patented construction features. Positive fin spacing.

Rated Capacities: 2 to 50 tons, 4 or 6 rows deep.

Special sizes: ⅛, ½, ⅝ or ¾ in. OD tubes with 3 to 12 fins/in. available. All copper and steel hot-dip galvanized after fabrication coils available.



COOLING OR HEATING UNITS

Quiet-remote type

Choice of coil arrangements for direct expansion, water, steam or combinations.

Rated Capacities: 2 to 50 tons. Use with or without ducts for ceiling or floor. Insulated cabinets. Rust-resistant blowers.

FURNACE AIR CONDITIONING COILS

Low cost-bonnet type

Converts old or new forced-air systems to summer cooling.

Rated Capacities: 24,000 to 90,000 Btu/hr.

EVAPORATIVE CONDENSERS AND COOLING TOWERS

Freon or ammonia for indoors and outdoors.

Rated Capacities: 5 to 100 tons.

REQUEST NEW DETAILED BULLETINS

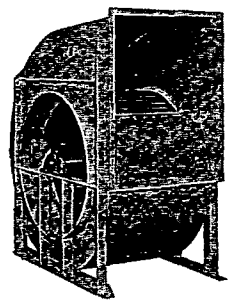
UTILITY FAN CORPORATION

A Division of Utility Appliance Corp.

911 East 59th Street, Los Angeles 1, Calif.

Manufacturers of heavy and standard duty blowers for heating, air conditioning and ventilating installations. Producers of blowers and blower part for original equipment manufacturers. Built, tested and rated in accordance with ASHAE and *AMCA* codes.

- Sizes 12 in. to 73 in.
- **Write for catalog data.**

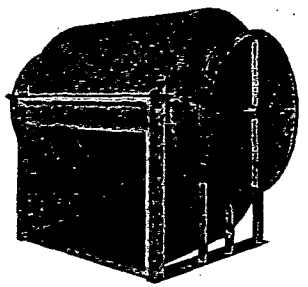


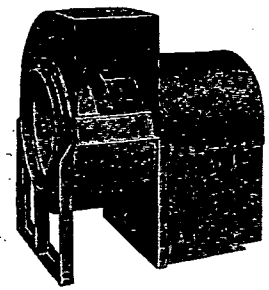
Heavy Duty Type "F" Design 29 Blowers are of the forward curved blade type for extraordinary efficiency and quiet operation. Low tip speeds give lower noise levels. These blowers are available in sizes from 12 to 73 in., single and double width, Class I and Class II construction and all standard drive arrangements and discharge positions.

• Heavy Duty Type "F" Blower, SISW

Heavy Duty Type "B" Design 29 Blowers are of the backward inclined blade type for high efficiency at higher static pressures and non-overloading horsepower characteristics. These blowers are available in sizes from 12 to 73 in., single and double width, Classes I, II, III and IV construction and all standard drive arrangements and discharge positions.

Heavy Duty Type "B" Blower with Variable Inlet Vanes, DIDW •





Utility Sets for a wide variety of ventilation and exhaust applications are available in sizes from 10 to 37 in. with Type "F" and Type "B" designs, single inlet arrangement Number 9 with rotatable housings for any desired discharge position. These Utility sets are completely self-contained units, ready to run with a weather-proof drive enclosure available for roof installation.

• Utility Set Type "B" with Weather-Proof Drive Enclosure