

Curtis Manufacturing Company

Refrigeration Division



1959 Kienlen Ave.
St. Louis 20, Missouri, U. S. A.

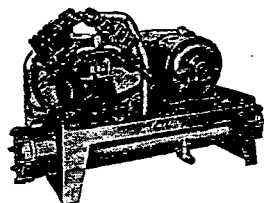
NEW YORK OFFICE
30 VESSEY ST.

CHICAGO OFFICE
9 S. CLINTON ST.

ESTABLISHED 1884



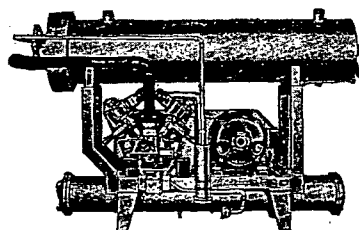
Products: Full line of Packaged Air Conditioners from 3 through 20 ton, Condensing Units from 1/4 through 100 hp with Cooling Towers, Air Handling Units to match. Packaged Water Chillers 7 1/2 through 100 hp. Waterless Air Cooled Packaged Condensing Units, 2 through 7 1/2 hp, Residential and Commercial.



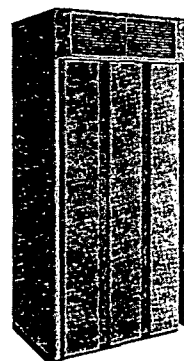
15 hp Cleanable Shell and Tube Condensing Unit. Other sizes from 7 1/2 to 100 hp.

COMMERCIAL REFRIGERATION

Air cooled condensing units from 1/4 to 3 hp, inclusive, combination air and water cooled units from 1/2 to 3 hp, inclusive, and water cooled units from 1/2 to 40 hp, inclusive. All models charged with Freon 12 refrigerant. Mechanical advantages include Timken Bearings, Positive Pressure lubrication. Special models are available for ice cream, frozen food cabinets and for the dairy industry.

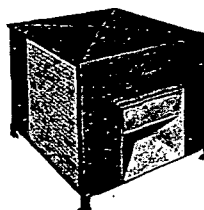


Packaged Water Chiller 7 1/2 through 100 ton. For process or solution cooling and various other types of liquid chilling applications.



Waterless Air Cooled Packaged Condensing Unit (right) for residential and commercial application 2 through 7 1/2 hp.

Packaged Air Conditioners (Left) in many combinations of pastel colors 3 through 20 ton.



Frick Company

Waynesboro, Penna.

ATLANTA CINCINNATI
BOSTON DALLAS
BUFFALO KANSAS CITY
CHARLOTTE LOS ANGELES
CHICAGO

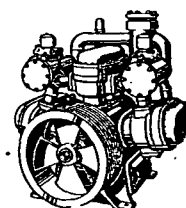
MEMPHIS PHILADELPHIA
NEW ORLEANS PITTSBURGH
NEW YORK ST. LOUIS
OKLA. CITY SEATTLE
PALATKA WASHINGTON



Distributors in

Principal Cities

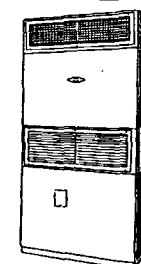
Air Conditioning, Refrigerating, Ice Making and Food Freezing Equipment



Frick "ECLIPSE" Compressors, 2, 3, 4, 6 or 9 cylinders. Bulletin 100.

AIR CONDITIONING

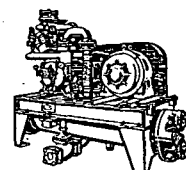
Complete Frick Systems, including several that are patented; also refrigeration for use with equipment supplied by others. Thousands of installations attest the value of Frick air conditioning. See Bulletin 504 on typical installations, 505 on engineering details, 522 on unit conditioners, and 146 on air conditioned cold storages.



Unit Air Conditioners, 3, 6 & 7 1/2 Hp.

FREON REFRIGERATION

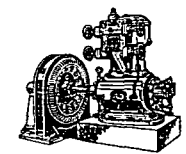
Frick low pressure units, "ECLIPSE" multi-cylinder compressors, and larger enclosed Freon machines provide a complete and efficient line. Unit air conditioners; central systems; plain and finned coils; coolers, condensers, controls; also valves and fittings to suit. Patented Flexo-Seals, pressure lubrication, capacity controls, and built-in dependability make Frick machines your logical choice.



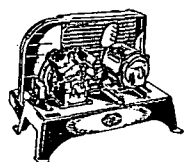
Combined Units with "ECLIPSE" Compressors. Bulletin 100

AMMONIA REFRIGERATION

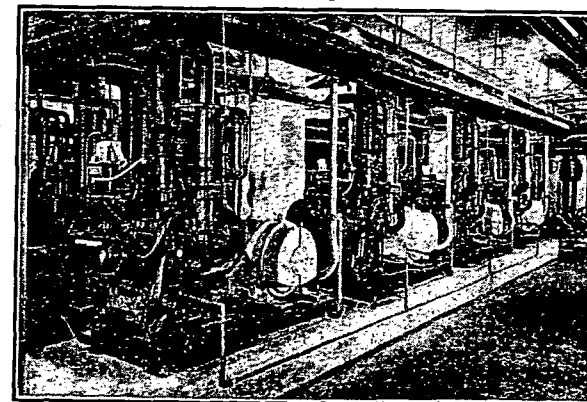
Combined units and vertical enclosed compressors, with 2 or 4 cylinders, in sizes from 2 1/2 to 1000 tons. Also "ECLIPSE" compressors for ammonia and high pressure service, with 3, 6 or 9 cylinders. Ammonia equipment is used with material savings in certain air conditioning work.



Enclosed Ammonia Compressors, 3 in. by 3 in. to 17 1/4 in. by 18 in. Bulletin 112, 516 & 651.



Low Pressure Refrigerating Units, Open Drive or Accessible-Hermetic Types. Bulletin 97.



Eight 9-Cyl. "ECLIPSE" Compressors Air Condition the Two 11-Story Buildings of The American National Insurance Co. at Galveston