

Curtis Refrigerating Machine Company

Division of Curtis Manufacturing Company

1959 Kienlen Ave., St. Louis, Mo., U. S. A.

ESTABLISHED 1854

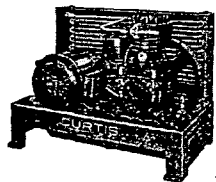
93 Condensing Units
from 1/6 to 30 hp



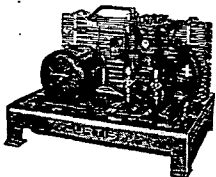
Unit Coolers and
Evaporator Coils

PRODUCTS: Refrigerating Machinery; Forced Draft Cooling Units; Cooling Coils, Condensers, Shell and Tube Coolers, Valves, Fittings and Accessories, Complete Refrigerating Equipment for Dairies, Creameries, Ice Cream Cabinets, Ice Cream Making Plants, Cold Storage Locker Systems, Walk-in Coolers, Drinking Water Systems, Commercial and Low Temperature Cooling, Processing and Air Conditioning Installation, Packaged and Remote Types.

Commercial Refrigeration



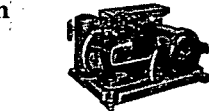
1 1/2 hp Air Cooled Condensing Unit. Other sizes from 1/4 to 6 hp.



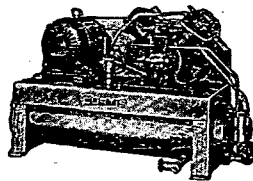
6 hp Water Cooled (Counterflow) Condensing Unit. Other sizes from 1/2 to 6 hp.

45 air cooled condensing units from 1/6 to 5 hp, inclusive, and 47 water cooled units from 1/2 to 30 hp, inclusive. All models available for either Freon (F-12) or Methyl Chloride. Mechanical advantages include Timken Bearings, Centro-Ring Positive Pressure lubrication.

Special models are available for ice cream, frozen food cabinets and for the dairy industry.



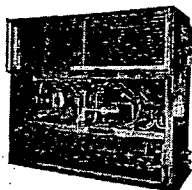
1/6 to 1/2 hp Self-Contained Condensing Unit.



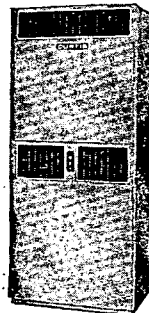
15 hp Cleanable Shell and Tube Condensing Unit. Other sizes from 3 to 30 hp.

Air Conditioning

For stores, offices and all types of commercial establishments Curtis offers complete packaged, refrigerated air conditioning units, requiring only water and electrical connections to install. Cools, dehumidifies, circulates and filters the air. Eliminates costly installation expense. Adaptable for heating.



7 1/2-10-15 ton Remote or Central Type Air Conditioner.



3 and 5 ton Packaged Type Air Conditioner.

Frick Company

(Incorporated)

Air Conditioning, Refrigerating
and Ice-Making Equipment
Waynesboro, Penna.

KANSAS CITY
LOS ANGELES
MEMPHIS
NEW ORLEANS
NEW YORK
OKLAHOMA CITY
PALATKA
PHILADELPHIA
PITTSBURGH
ST. LOUIS
SEATTLE

Distributors in 150



Principal Cities

AIR CONDITIONING

We furnish complete air conditioning systems as well as refrigerating machinery for use with equipment supplied by others.



Frick Unit Air Conditioners, built in two sizes, are part of the complete line of Frick Air Conditioning Equipment.

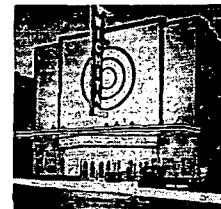
More than a thousand installations attest the value of the various Frick systems of air conditioning, some of which are patented, and of those made under the patents of the Auditorium Conditioning Corp. Ask for Bulletin 505, describing the five principal kinds of systems; also Bulletins 504 and 520, illustrating and listing typical jobs.

Estimates cheerfully furnished.

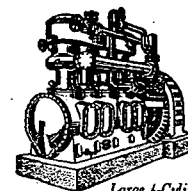
FRICK FREON-12 REFRIGERATION

Includes a complete line of enclosed type Freon-12 compressors. Large capacity, ample gas passage, pressure lubrication from internal pump, patented FLE X O-SEAL at shaft.

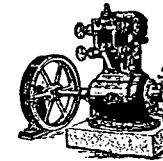
Coils, coolers, condensers and controls for Freon-12 systems. Bulletin 508.



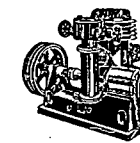
Scores of Theatres Use Frick Air Conditioning



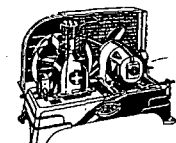
Large 4-Cylinder Compressor



Enclosed Type Ammonia Compressor

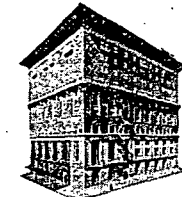


Frick Enclosed Freon-12 Compressor



Low Pressure Refrigerating Units

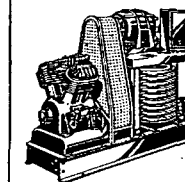
AMMONIA REFRIGERATION



The Missouri Athletic Association Uses 357 Tons of Frick Ammonia Refrigeration in its Clubhouse at St. Louis

Machines in all capacities from 1/2 ton up. Combined units and vertical enclosed type compressors; complete high and low sides. Widely used for air conditioning, with material savings in power. The Philcade and Philtower buildings in Tulsa, Okla., using 1000 tons of refrigeration, are typical of the many air conditioned with Frick ammonia systems—with important savings. Ask for Bulletins on the sizes of machines in which you are interested: Nos. 104 to 700.

LOW PRESSURE REFRIGERATION



20-Ton Freon-12 Unit for Air Conditioning Work

Commercial units in more than 50 sizes and types, with motors of 1/4 to 30 hp. Charged with Freon-12 or methyl chloride. Air and water cooled condensers. Finned coils, fan and blower units, air conditioners. Bulletins 97 to 100.

SERVICES

Offered to the industry include surveys, recommendations, literature, estimates, sales, manufacturing, installation, test and maintenance. Frick Branch Offices and Distributors are located throughout the world.