

Curtis Refrigerating Machine Division

of Curtis Manufacturing Company

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

ESTABLISHED 1854

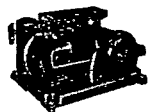
Full Line of Units
from 1/4 to 30-hp



Unit Coolers and
Evaporator Coils

PRODUCTS: 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, Packed and Remote Types.

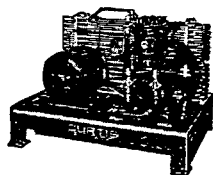
Commercial Refrigeration



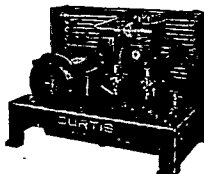
1/4 to 1/2 hp Self-Contained
Condensing Unit.

Air cooled condensing units from 1/4 to 3 hp, inclusive, and 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.

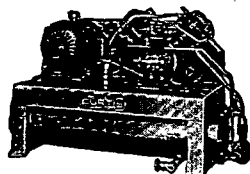
Special models are available for ice cream, frozen food cabinets and for the dairy industry.



5 hp Water Cooled (Counterflow)
Condensing Unit. Other from sizes
1/2 to 5 hp.



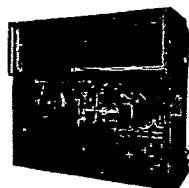
1 1/2 hp Air Cooled Condensing Unit.
Other sizes from 1/2 to 5 hp.



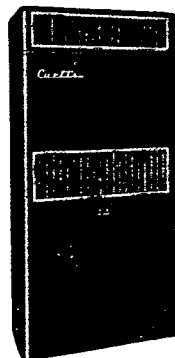
15 hp Cleanable Shell and Tube
Condensing Unit. Other sizes
from 5 to 30 hp.

Air Conditioning

For today's Air Conditioning requirements 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.

ATLANTA
BOSTON
BUFFALO
CHARLOTTE
CHICAGO
CINCINNATI
DALLAS
DETROIT
KANSAS CITY
LOS ANGELES

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



AIR CONDITIONING

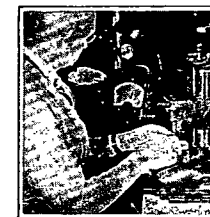


Ask for Frick Bulletins
502, 503, 504 and 505
on Air Conditioning

Complete Frick systems: also refrigeration for use with equipment supplied by others. Over 1000 installations attest the value of Frick equipment. Successful experience with exacting commercial and industrial jobs enable us to solve your air conditioning problems.

AMMONIA REFRIGERATION

Combined units and vertical enclosed compressors, with two or four cylinders, in sizes from 1/2-ton up. Widely used for air conditioning, with material savings. Ask for Bul. 503 on this subject.



Pratt and Whitney use Frick
Ammonia Refrigeration for
Precision Air Conditioning
Service

FREON-12 REFRIGERATION

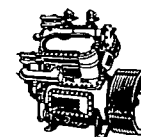
Frick "Eclipse" and the larger F-12 compressors provide a complete and efficient line. Coils, coolers, condensers and controls to suit. Patented Flexo-Seal at shaft, pressure lubrication from submerged pump, capacity controls, and other superior features make Frick machines your logical choice.



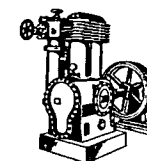
Frick Equipment Air Conditions Three Test
Rooms for Bendix Radio at Towson, Md. Temperature and Humidity are Automatically Controlled between 194 and -78° F

LOW-PRESSURE REFRIGERATION

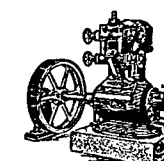
Commercial and industrial units in sizes from 1/4 hp. up. Charged with Freon-12. Air and water-cooled condensers. Coils, coolers, and air conditioners. Get in touch with your Frick Distributor; ask for Bul. 97. Our service includes estimates, layouts, manufacture, installation, maintenance.



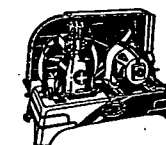
"Eclipse"
Freon-12 Compressor.
Bulletin 100.



Enclosed
Freon-12 Machine.
Bulletin 508.



Enclosed
Ammonia Compressor.
Bulletin 112.



Low Pressure
Refrigerating Unit.
Bulletin 97.