

Frick Company

Air Conditioning, Refrigerating, Ice Making
and Food Freezing Equipment
Waynesboro, Penna.

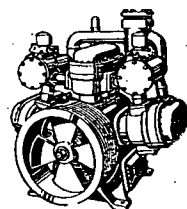
ATLANTA
BOSTON
BUFFALO
CHARLOTTE
CHICAGO
CINCINNATI
DALLAS
KANSAS CITY
LOS ANGELES

Distributors in

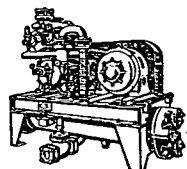


Principal Cities

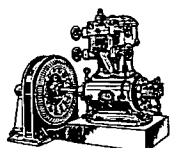
MEMPHIS
NEW ORLEANS
NEW YORK
OKLAHOMA CITY
PALATKA
PHILADELPHIA
PITTSBURGH
ST. LOUIS
SEATTLE
WASHINGTON



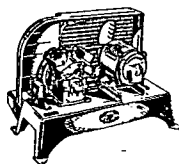
Frick "ECLIPSE"
Compressor. Bulletin 100.



Combined Unit
with "ECLIPSE" Com-
pressor. Bulletin 100



Enclosed Ammonia
Compressor. Bulletin 111



Low Pressure
Refrigerating Unit.
Open drive or Accessible
Hermetic Types.
Bulletins 97 & 492.

AIR CONDITIONING

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

FREON-12 REFRIGERATION

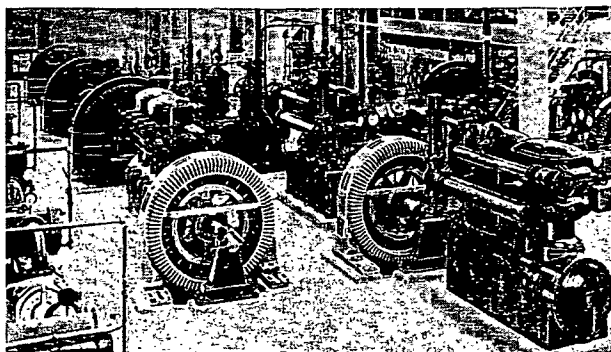
Frick "ECLIPSE" and the larger F-12 compressors provide a complete and efficient line. Coils, coolers, condensers and controls to suit. Patented Flexo-Seal at shaft, pressure lubrication from reversible pump, capacity controls, and other superior features make Frick machines your logical choice.

AMMONIA REFRIGERATION

Combined units and vertical enclosed compressors, with two or four cylinders, in sizes from 2½ tons up. Widely used for air conditioning, with material savings. Ask for Bul. 503.

LOW-PRESSURE REFRIGERATION

Commercial and industrial units in sizes from ¼ hp up. Charged with Freon-12. Air and water-cooled condensers. Coils, coolers, and air conditioners. Get in touch with your Frick Distributor. Our service includes estimates, layouts, manufacture, installation, and maintenance.



The Celanese Corp. of America has 10,000 tons of refrigeration at its plant near Cumberland, Md. Frick horizontal compressors have operated over 20 years; new enclosed machines (foreground) have motors of 1250 hp. On air conditioning load a ton of refrigeration is produced with 0.70 hp.



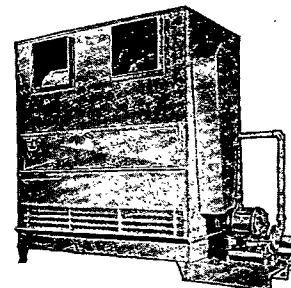
See Frick Bulletin 503 on hospitals, 504 on ammonia systems, 504 on typical installations, 505 on engineering details, and 522 on unit conditioners (illustrated).

Marlo Coil Co.

6135 Manchester Ave., St. Louis 10, Mo.

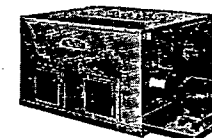
Manufacturers **MARLO-HEAT TRANSFER** Equipment
Since 1925

Industrial Coolers—Unit Coolers—Evaporative Condensers—Low Temperature Units—Air Conditioning Units—Heating and Cooling Coils—Cooling Towers—Diesel Engine and Oil Evaporative Coolers.



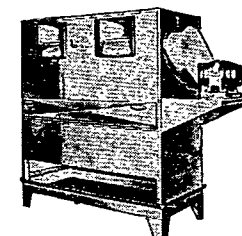
Cooling
Towers

COOLING TOWERS—Induced Draft—Wetted Deck Surface—Water Spray. Compact in space and weight. Outdoor—Indoor—3 to 100 tons. Sectional construction. Write for Bulletin 406.



Ceiling
Type Air
Conditioners

CEILING TYPE AIR CONDITIONING UNITS—Cooling—Heating—Dehumidifying—Humidifying. 14 sizes—1 to 150 tons—640 to 37,200 cfm. Ceiling suspended. Floor types. Bulletins 409 and 409-MZ.



Industrial
Coolers

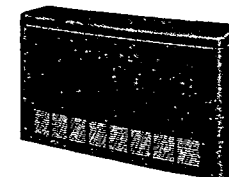
INDUSTRIAL COOLERS—15 Unit sizes—1000 to 26,400 cfm—Blow-through and Pull-through type. Write for Bulletins 392 and 412.

REMOTE ROOM AIR CONDITIONING UNITS—Permit individual climate selection. No ductwork, only simple piping needed. Floor and Ceiling type Units. Bulletin 1149.

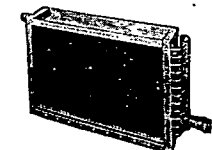
BLAST COILS—Air Conditioning—Industrial Refrigeration—Heating. Any material—All refrigerants—Every application. Pressure-expanded staggered tubes, continuous plate-type fins. Bulletins 396-A and 495.

MULTI-ZONE UNIT—Complete winter and summer functions—individual zone control—1500 to 17,000 cfm. Bulletin 409-MZ.

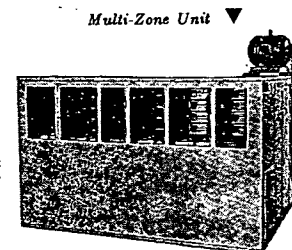
EVAPORATIVE DIESEL COOLER—25 hp to 4000 hp.



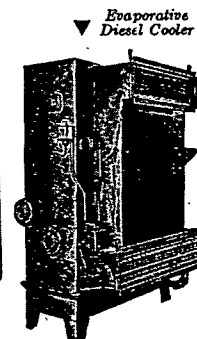
Remote Room Air
Conditioning Units



Blast
Coils



Multi-Zone Unit



Evaporative
Diesel Cooler