

Brunner Manufacturing Company

Utica, New York, U. S. A.



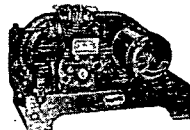
Refrigeration Air Conditioning Air Compressors Industrial Gas Compressors

PRODUCTS: Refrigeration compressors and condensing units for commercial and industrial use—motor-compressor units for use with evaporative condensers, 2-stage and sub-zero units, truck units, self-contained and remote air conditioning, industrial liquid chillers. Also complete line of single and two-stage air compressors for pneumatic control and other industrial applications. Industrial Gas Compressors for transferring Liquefied Petroleum Gas, Anhydrous Ammonia and booster for natural gas in manufacturing plants.



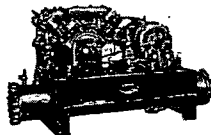
Refrigeration Compressors

Complete line of 2, 4 and 8 cylinder refrigeration compressors, adaptable to any need. Designed for slow-speed operation, less wear, longer life. F-12 and F-22.



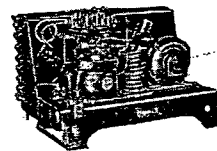
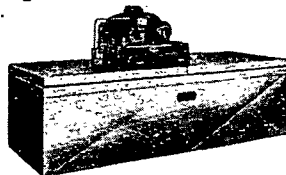
Water Cooled Condensing Units

$\frac{1}{2}$ hp to 75 hp, for every commercial and industrial use. "Freon-12" or "Freon-22" refrigerants, with cleanable condensers.



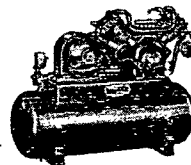
Industrial Refrigeration

Sizes up to 75 hp, complete line of water-cooled condensing units and compressor units for use with evaporative condensers, for industrial refrigeration and air conditioning use. Capacity controls available.



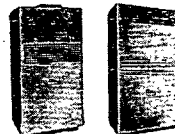
"Air," "Air and Water" Cooled Condensing Units

$\frac{1}{4}$ hp to 3 hp, for "Freon-12" refrigerant, finned tube condenser. Also $\frac{1}{2}$ hp to 3 hp units with both air and water cooled condensers to handle fluctuating loads.



Air Compressors

Complete line—single stage from $\frac{1}{4}$ hp to 2 hp, two stage from $1\frac{1}{2}$ hp to 40 hp. Air compressors 5 hp and over available with water-cooled after-cooler.



Air Conditioning Units

2 hp, 3 hp, 5 hp, $7\frac{1}{2}$ hp and 10 hp sizes, completely self-contained, in 3 styles for commercial and residential applications. Easily installed, require only electrical and water connections.

Liquid Chiller-Ice Builder

Highly efficient liquid chilling cabinet and ice builder. Models from $\frac{1}{4}$ hp to $7\frac{1}{2}$ hp factory assembled—larger models as required.

Curtis Refrigerating Machine Division

of Curtis Manufacturing Company

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

ESTABLISHED 1854

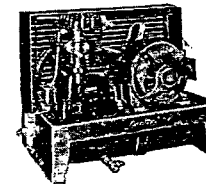
NEW YORK OFFICE
30 VESSEY ST.

CHICAGO OFFICE
9 S. CLINTON ST.

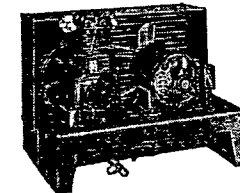
Full Line of Units from $\frac{1}{4}$ to 40-hp Unit Coolers and Evaporator Coils



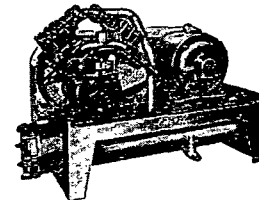
Combination air and water cooled Condensing Units.
 $\frac{1}{2}$ Through 2 hp.



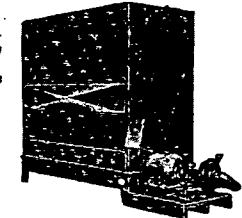
$1\frac{1}{2}$ hp Air Cooled Condensing Unit. Other sizes from $\frac{1}{4}$ to 3 hp.



15 hp Cleanable Shell and Tube Condensing Unit. Other sizes from $7\frac{1}{2}$ to 40 hp.



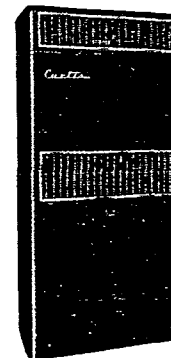
Evaporative Condensers, Cooling Towers, Air Handling Units



Commercial Refrigeration

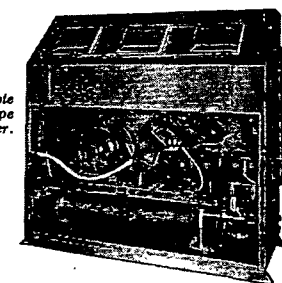
Air cooled condensing units from $\frac{1}{4}$ to 3 hp, inclusive, and water cooled units from $\frac{1}{4}$ to 40 hp, inclusive. All models available for either Freon (F-12) or Methyl Chloride. Mechanical advantages include Timken Bearings. Positive Pressure lubrication.

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



2, 5, 5, and $7\frac{1}{2}$ ton Packaged Type Air Conditioner.

10-15 ton Remote or Central Type Air Conditioner.



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.