

Baker Refrigeration Corporation

SALES AND SERVICE
IN PRINCIPAL CITIES

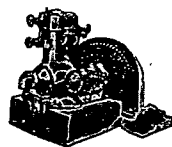


South Windham, Maine
Omaha, Nebraska
Cable Address: BAKERICE

BUILDERS OF DEPENDABLE REFRIGERATION EQUIPMENT SINCE 1905

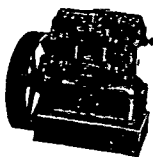
● **PRODUCTS:** Ammonia Compressors; Self-Contained Ammonia Units; Self-Contained "Freon-12" Units; Shell and Tube Condensers, Vertical or Horizontal; Refrigeration Valves and Fittings; Water or Brine Coolers, Shell and Tube or Multi-Unit Type; Coils and Cooler Units of all sizes; Automatic Refrigeration Controls and Accessories; Evaporative Type Condensers.

BAKER AMMONIA COMPRESSORS



From 1 to 100 tons capacity. V-belt drive or direct connection to motors or engines. Vertical enclosed single-acting type. Duplex or multiple installations to obtain any desired capacity.

BAKER AMMONIA COMPRESSOR UNIT

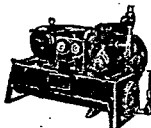


Model F6B from 7½ to 20 hp. Bore and stroke 3½ in. x 3½ in. Four cylinders, reciprocating single acting type. Force feed lubrication. Timken Roller Bearings. This model

available in single or multiple compressor or condensing units as desired.

BAKER "FREON-12" UNITS

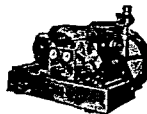
"Freon-12" Units of the self-contained automatic type from ¼ to 20 hp capacity in single units. Furnished in air-cooled type ½ to 20 hp and water-cooled type 3 to 20 hp.



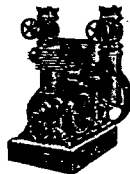
Baker Also Manufactures a Complete line of Industrial-Type Cooling Units, Ammonia Valves, Screw-End Fittings, Capped Valves, Flanged-Type Fittings

"FREON-12" COMPRESSOR UNITS

Arranged for use with evaporative type condenser or separately mounted shell and tube condensers. Sizes from 3 hp to 20 hp. Two and four cylinder types. Automatic controls.



BAKER AMMONIA BOOSTER COMPRESSORS



For sub-zero temperature work. Lubrication under pressure. Single or multiple compressor installations. V-belt or direct drive. Large gas manifold at compressor suction ports allows complete filling of cylinder at variable speeds.

BAKER SHELL AND TUBE CONDENSERS AND COOLERS

ASRE welded single units to 150 tons, multiple units any capacity. Shells 8 in. or 50 in. diameter. Removable heads. Vertical or horizontal, singlepass or multipass. Brine or water.



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 ¼ to 30-hp



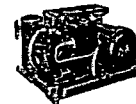
Unit Coolers and
Evaporator Coils

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.

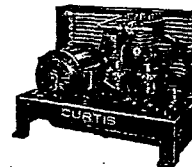
Commercial Refrigeration

Air cooled condensing units from ¼ to 3 hp, inclusive, and water cooled units from ½ 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.

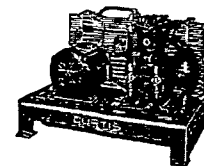
Special models are available for ice cream, frozen food cabinets and for the dairy industry.



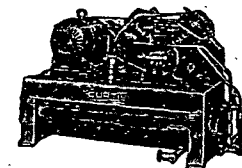
¼ to 1½ hp Self-Contained Condensing Unit.



1¼ hp Air Cooled Condensing Unit. Other sizes from ¼ to 3 hp.



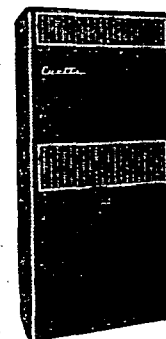
5 hp Water Cooled (Counterflow) Condensing Unit. Other sizes from ½ to 5 hp.



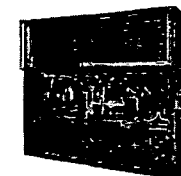
15 hp Cleanable Shell and Tube Condensing Unit. Other sizes from 3 to 30 hp.

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.



3 and 5 ton Packaged Type Air Conditioner.



7½-10-15 ton Remote or Central Type Air Conditioner