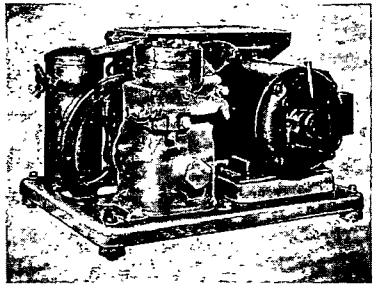
UNIVERSAL COOLER

BRANTFORD, ONTARIO — MARION, OHIO

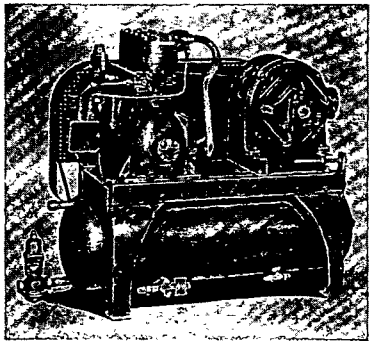
WE SELL TO MANUFACTURERS ONLY



¼ HP Self-Contained Type

RESEARCH EXPANDED

• Research and engineering facilities have been greatly expanded. Universal Cooler Corporation's largest and finest corps of engineers now occupy their own building which is an integral part of the 15½-acre plant layout. These engineers are available for discussion or collaboration on special refrigerating problems and correspondence is invited.



5 HP Condensing Unit, Remote Type

PRODUCTION MOBILIZED

• Experience and facilities acquired during 20 years devoted exclusively to the design and manufacture of automatic refrigerating equipment is fully mobilized for production of precision-built war materials. The additional "know how" gained in manufacturing lubricating pumps for bombers, hydraulic mechanisms for aiming artillery, cooling equipment for machine guns, as well as refrigerating units for the Army, Navy and Marines is more reason than ever why manufacturers of refrigeration and air conditioning equipment will want to include Universal Cooler Units in their post-war planning.

● **FROM 1/6 TO 20 HP:** Regular production covers a complete line (1/6 to 20 HP) of commercial condensing units that meet the requirements of a wide range of commercial installations. Design of new units keeps pace with new applications. Efficient, dependable, economical performance of UCC Units is proved by thousands of applications . . . is continuing to win high praise from manufacturers, architects, contractors . . . and users.

Complete Product Data is Available on Request

Automatic Refrigeration Since 1922

The Vilter Manufacturing Company

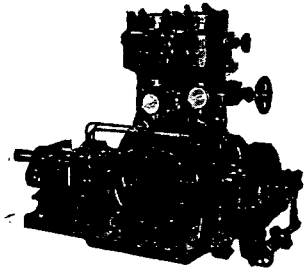
Since 1867

Milwaukee, Wisconsin

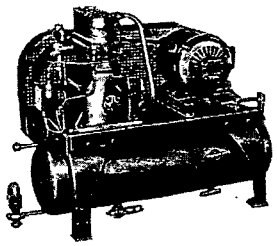
AIR CONDITIONING EQUIPMENT FOR INDUSTRIAL OR COMFORT COOLING

COMPRESSORS OF MODERN DESIGN

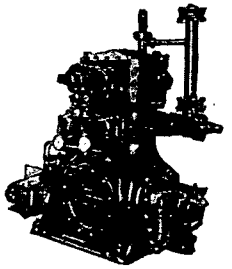
Ammonia Compressors



Freon or Methyl Chloride Condensing Unit



Freon Compressors for Large Installations



Ammonia Compressors—The result of over seventy years of research development and experience gained through thousands of installations of all types, in all industries. Famous for high tonnage capacity at low hp and low operating costs. Built in a wide range of capacities from 2 to 100 tons standard A.S.R.E. rating in Vertical Types; up to 750 tons in Horizontal Type.

Freon Compressors—Embody many outstanding new features that prevent leakage and minimize friction—resulting in extremely low relative hp per ton. Made in capacities up to 150 tons. Capacitrols available at slight additional cost provide flexibility of operation.

Freon Condensing and Methyl Chloride Units—Self-contained units made in sizes from ¼ hp to 30 tons capacity. Embody latest engineering features.

Unit Air Coolers—Available in a wide range of sizes and types for any air conditioning requirement—product coolers, dry coil coolers, spray type coolers, low temperature electric defrosting coolers, and floor or ceiling central system air conditioners.

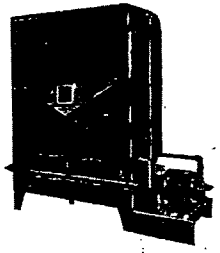
Water Coolers and Condensers—A complete line of shell and tube water coolers, brine coolers and condensers for Freon or ammonia.

UNIT AIR CONDITIONERS

Dry Coil Type



Spray Type



Shell and Tube Equipment



Vilter also builds a complete line of air conditioning coils, evaporative condensers and air washers—and special units for central station comfort cooling systems.