

Universal Cooler Corporation

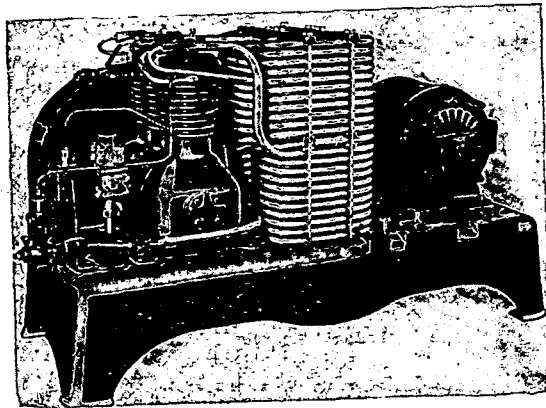
DETROIT



MICHIGAN

12 Years Experience in Commercial Refrigeration

REFRIGERATING machines built by the UNIVERSAL COOLER CORPORATION are meeting the exacting requirements of the air conditioning industry. The line is complete—from the small units for self-contained room coolers to the refrigerating machines for both comfort and industrial cooling. These units can be supplied charged with either Freon or Methyl Chloride, and are applicable to practically all types of lowside equipment.



Model W-10033—10 H.P.

UNIVERSAL Cooler condensing units have been developed by engineers fully conversant with the requirements of the air conditioning industry. During the past few years a great many machines have been installed, and the 1935 line reflects the experience gained on applications of every kind.

The executive, sales and manufacturing policies which have guided its destinies are as enduring a part of Universal Cooler as its physical properties. Customers will receive the highest character of service—the public an outstanding degree of product dependability—always.

Wittenmeier Machinery Company

AIR CONDITIONING ENGINEERS - CONTRACTORS - MANUFACTURERS

850-860 N. Spaulding Avenue

Chicago, Ill.

103 Park Avenue
NEW YORK, N. Y.

AMERICAN-REFRIGERATING CO.
DETROIT, MICHIGAN
H. J. KELLY
NEW ORLEANS, LA.

WITTENMEIER MCH'Y. CO. OF CANADA, LTD.
HAMILTON, ONTARIO
WITTENMEIER MACHINERY CO.
COLUMBUS, OHIO

Wittenmeier, a name associated with Refrigeration in all its phases and applications for over 35 years, offers complete Air Conditioning and Refrigerating Systems for industrial processes and bodily comfort, either in Central or Unit Systems from ¼ ton capacity up.

Refrigerants. CO₂—Freon—Ammonia—Methyl Chloride—Steam—Water Vapor.

The Carbonic System, pioneered and developed by Wittenmeier, is classified as safe so why sacrifice Safety and Reliability for untried and unproven methods. Wittenmeier, during the season just passed, in the Chicago Area alone, installed fifteen theatre cooling jobs and in each instance a Carbonic (CO₂) Safety installation was made. The theatres ranged in size from 400 to 2000 seats. The Owners and Operators of these Houses are leaders in their field with their own expert engineering departments to advise them. With them a successful Mechanical Refrigerating System must embody the following characteristics. Safety, Simplicity, Flexibility, Efficiency, Reliability and Durability and the most important of these is Safety.

Wittenmeier, with Air Cooling and Conditioning Experience that dates back to 1908, can offer helpful suggestions. Architects, Engineers, Contractors and others should avail themselves of this service. Whether you are interested in conditioning a single room, office, shop restaurant, bank, theatre, auditorium or large office building, there is a Wittenmeier System best suited for the purpose. Let us make a survey of your requirements and give you our unbiased recommendations of the system best suited for your needs. There is no obligation.

Wittenmeier made the first Hotel Air Cooling Installation. Congress Hotel, Chicago, Ill.—1908.

Wittenmeier made the first Theatre Cooling Installations. Riviera and Central Park, Chicago, Ill.—1918.

Wittenmeier made the first Dance Hall installation. The Trianon Ballroom, Chicago, Ill.—1921.

Remember, there is no substitute for Experience.

Wittenmeier Continuously Since 1897