

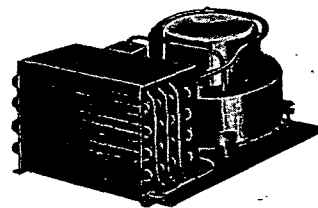
UNIVERSAL COOLER

UNIVERSAL COOLER CORPORATION • Automatic Refrigeration since 1922
MARION, OHIO • BRANTFORD, ONTARIO

Manufacturers and designers of *hermetic* open type self-contained and *remote* types Refrigerating Units in wide range of capacities . . . standard and custom-built units from . . .

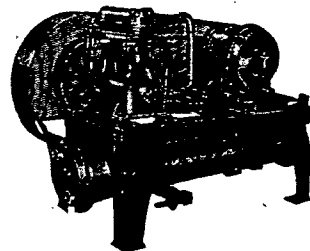
1/8 to 20 HP for . . .

- Household Refrigerators
- Frozen Food Cabinets
- Food Storage Refrigerators and Display Cases
- Ice Cream Cabinets and Soda Fountains
- Water and Beverage Coolers
- Air Conditioning
- Commercial Refrigeration Equipment
- Truck Refrigeration Equipment
- Vending Machines
- Machine Tool Cooling
- Special Applications



ABOVE: Standard Commercial, Hermetic Type Unit.

BELOW: Water Cooled Commercial, Remote Type Unit.



For nearly a quarter century, Universal Cooler refrigerating units have been accepted as standards of excellence and economy by manufacturers, architects, contractors and industrial users everywhere, as confirmed by thousands of efficient installations.

New models, backed by concentrated war experience, and with many new features, are ready to set even higher standards of performance and efficiency. Greatly expanded research-design-test and production facilities are at your service. Write now—arrange for an analysis of your refrigeration problems by one of our field engineers.

REFRIGERATION IS OUR BUSINESS

We Sell to Manufacturers Only



The Vilter Manufacturing Co.

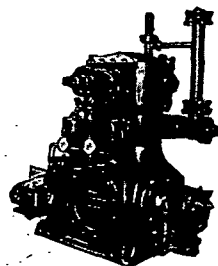
Since 1867

Milwaukee 7, Wisconsin

AIR CONDITIONING EQUIPMENT FOR INDUSTRIAL OR COMFORT COOLING

Offices and Distributors in Principal Cities

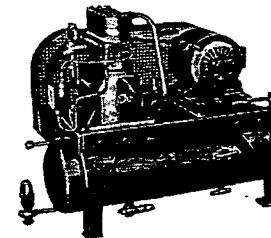
Ammonia and Freon Compressors



Shell and Tube Equipment



Ammonia, Freon, Methyl Chloride Self-Contained Condensing Units



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 Types.

Freon Compressors—Embody many outstanding features that prevent leakage and minimize friction—resulting in extremely low relative HP per ton. Made in capacities up to 150 tons. Capacitrols are available, providing flexibility of operation.

Self-Contained Condensing Units—Vilter self-contained condensing units for Ammonia, Freon or methyl chloride are made in sizes from 1/4 to 30 HP. Dependable, economical operation.

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 and double pipe water coolers, brine coolers and condensers for Ammonia or Freon.

Air Conditioning—All sizes and types of air conditioning coils, evaporative condensers and air washers—and special units for central station comfort cooling systems.

Valves, Fittings and Piping—Ammonia and Freon valves and fittings. Prefabricated piping in all sizes for refrigeration and special process work.



Unit Air Conditioners
Spray and Dry
Coil Types



Catalog—Valves,
Fittings, Accessories
Write for Free Copy



Prefabricated
Process and
Refrigerant Piping