UNIVERSAL COOLER CORPORATION

Automatic Exclusively — *Refrigeration Since 1922*

Detroit, Michigan

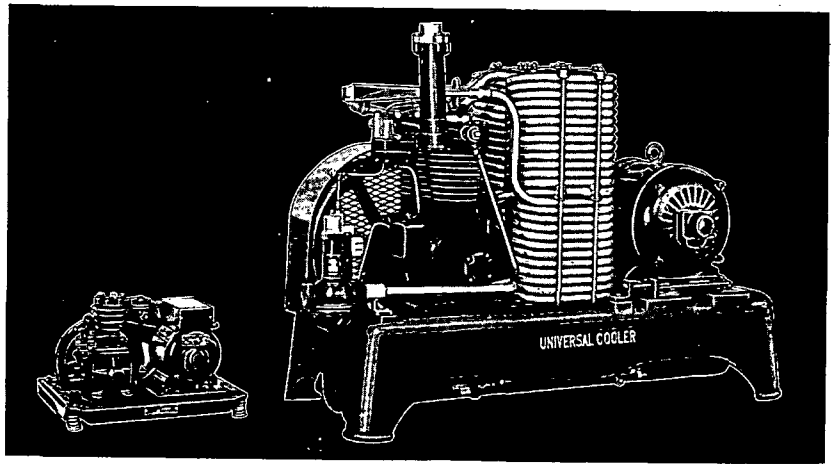
In Canada
BRANTFORD, ONT.

Condensing Units by Universal Cooler form a completely overlapping line of refrigeration equipment for all automatic commercial applications: Store Case Refrigeration, Walk-in Coolers, Liquid Cooling, Air Conditioning, Ice Cream Freezers, Ice Cream Cabinets, Truck Refrigeration and all types and uses of automatic cooling whether operated by electricity or gasoline engines.

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 1937 line reflects the experience gained on applications of every kind.

Regardless of your needs—send a detail of your requirements and learn what Universal Cooler offers. A total of 200 units from which to choose.

Ratings of Universal Cooler Condensing Units are certified to the *Refrigeration Machinery Association* and the *National Electrical Manufacturers Association* under *American Society of Refrigeration Engineers'* standards.



The Vilter Manufacturing Company

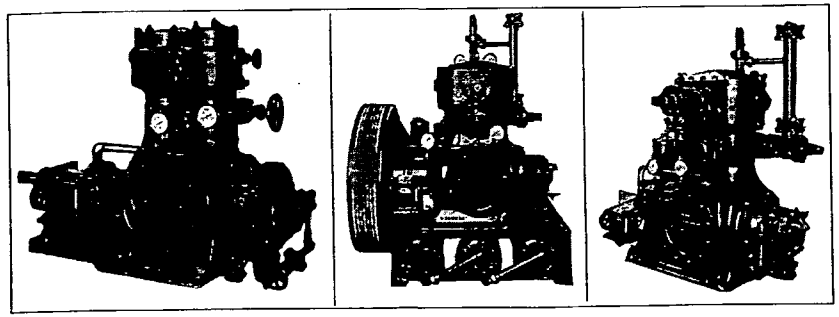
Since 1867

Milwaukee, Wisconsin

AIR CONDITIONING EQUIPMENT FOR INDUSTRIAL OR COMFORT COOLING

COMPRESSORS OF MODERN DESIGN

Ammonia — **"Freon 12" or Methyl Chloride**



Compressors by Vilter are the result of nearly seventy years of research, development and experience gained through thousands of installations in sizes from one ton to several hundred tons. These installations cover a range of applications from the most simple comfort cooling installation to the exacting requirements of temperature and humidity control necessary to the successful operation of certain industries.

The new Vilter "Freon 12" Compressors embody many outstanding new features two of which are of major importance and exclusive. A new, Vilter developed, shaft seal which prevents leakage, and the elimination of certain friction factors which result in extremely low relative horsepower per ton.

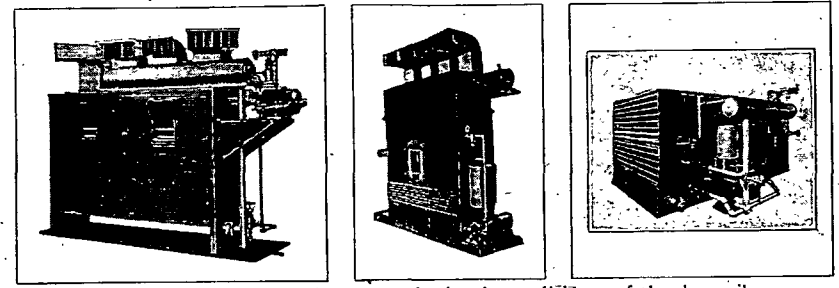
Vilter Air Washers—designed for industrial air conditioning. Positive control of humidity, temperature, and circulation of air. Automatic or hand operated. Eliminators are incorporated for entrained moisture removal. Odors and dust are removed by water sprays. No filter replacement. Low cost operation. Good for low or high temperature cooling.

Vilter Mono-Unit Air Conditioners—are built in a complete range of sizes and types from small ceiling units to large floor units.

For refrigeration and air conditioning projects Vilter can supply the equipment.

UNIT AIR CONDITIONERS

Dry Coil — **Spray Type** — **Air Washer**



Whether the application requires a standard unit conditioner of the dry coil or spray type or a large central system of the Washer type, Vilter Equipment of sturdy construction and ample capacity is available.

Bulletins describing this Vilter Equipment are available for the asking.