

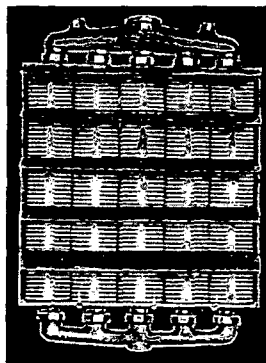
Thermal Units Manufacturing Company

64 East 25th Street, Chicago, Ill.

Representatives in All Principal Cities

PRODUCTS—Heaters, Unit; Coolers, Unit; Humidifying Units; Coils, Heating and cooling, Fans and automatic refrigerating compressors for commercial and air conditioning work

THERMAL UNIT HEATERS—Six Sizes



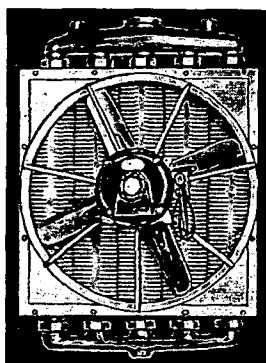
With permanent one piece—integrally cast—aluminum element. Capacities from 15,000 to 500,000 Btu per unit.

No joints, welds, Brazed or soldered connections.

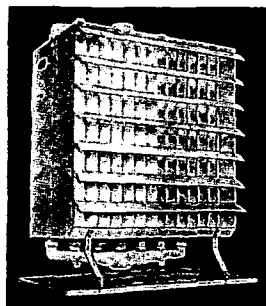
Leakproof, Freezeproof, indefinite life without servicing.

Maximum air delivery per horsepower, with lowest outlet air temperature.

Built for troubleproof service and long life.



THERMAL UNIT COOLERS—Five Sizes

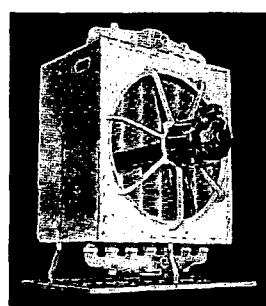


For Ammonia, Brine, Freon, water and other refrigerants. Three types: Circulating, Flooded or direct Expansion. Capacities from 1/2 ton to 8 tons refrigerating effect.

Employs the same sturdy heat transfer element as our Unit Heater above.

Automatic operation, Automatic defrosting, with controls.

Eight years of successful applications, of all types.



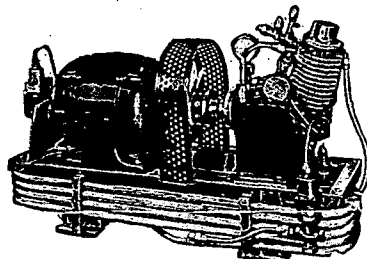
THERMAL UNIT "V8" AUTOMATIC REFRIGERATING COMPRESSORS

Simplicity - Efficiency - Economy—Using Freon or Methyl-Chloride
High Volumetric Efficiency - Low Cost - Trouble-Free Operation

Eight cylinders and pistons for smooth operation.

Silent operation for air conditioning.

Light weight, more compact for delivered refrigeration tonnage.



Direct Motor drive, vibrationless operation.

Pressure lubrication, for longer life and fewer wearing parts.

Economical operation with increased efficiency.

Catalogs, information, and Engineering data furnished on request

Westinghouse Electric & Manufacturing Co.

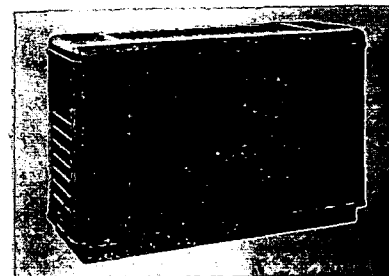
Mansfield, Ohio

Sales, engineering and service facilities available through local distributors in principal cities

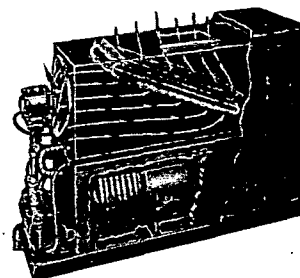


Westinghouse Air Conditioning Equipment is built *exclusively* for air conditioning service. Developed by Westinghouse Research and Design Engineers, it offers many advantages over equipment originally intended for other purposes.

Westinghouse equipment is available for either summer or year 'round air conditioning. It has been especially designed to fit into minimum space, simplifying its installation in existing buildings as well as new structures.

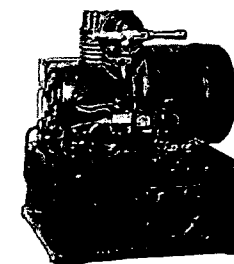


Westinghouse type EL Air Conditioning Unit for stores, offices, homes, etc. When connected to a suitable condensing unit and steam or hot water heating system, it provides automatic and complete year 'round air conditioning.

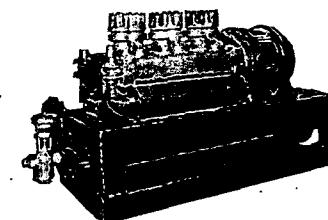


The Mobilaire is a self-contained summer air conditioning unit, providing cooling, dehumidification and circulation of

air. Powered with the famous Westinghouse Hermetically-sealed mechanism, it has a capacity of 7,000 Btu per hour.



Type RW-1 Condensing Unit is especially compact in design. Capacity 12,000 Btu per hour. Motor and compressor are built in a single unit, the water cooled condenser is located in the base.



Type RW-705 Condensing Unit has a capacity of 240,000 Btu per hour. Motor mounted on compressor shaft eliminates belts, flexible couplings and other mechanical drive devices, providing extremely quiet operation and long, trouble-free service. The condenser is located in the bed plate under the compressor and motor. These condensing units are free from vibration, permitting installations to be made without expensive foundations.

Units of other sizes are available to meet specific requirements.