

Clarage Fan Company

Kalamazoo, Michigan

Sales Engineering Offices



In All Principal Cities

(Consult Telephone Directory)

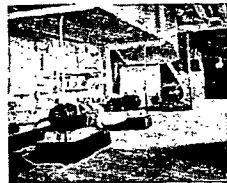
CLARAGE AIR HANDLING AND CONDITIONING EQUIPMENT

For Over a Quarter-Century Clarage has been a leading manufacturer of air handling and conditioning equipment. There is a Clarage fan or blower unit or system to meet every need, from the simplest ventilating or cooling job to the most exacting temperature and humidity control installation.

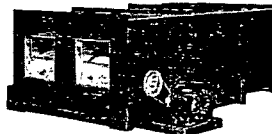
Whatever your ventilating, unit heating, cooling, drying, air cleaning, humidifying, dehumidifying or complete air conditioning problem, we can meet your requirements successfully and economically.

Clarage Experience covers every conceivable type of installation, commercial, industrial and public building. Clarage equipment is used in the largest industrial plants, office buildings, auditoriums, theatres, hotels, restaurants, retail stores, hospitals, churches and schools.

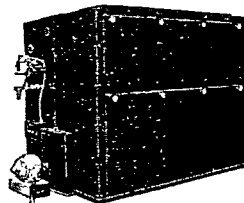
Architects, Engineers and Contractors find our service specially helpful. This Company is an independent manufacturer selling through regular trade channels, and cooperating fully with those who specify and those who install. Your inquiry for complete data on any Clarage product is invited.



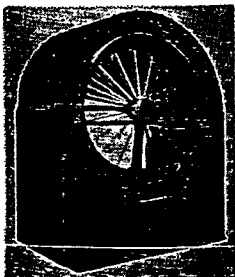
Clarage Systems for complete air conditioning



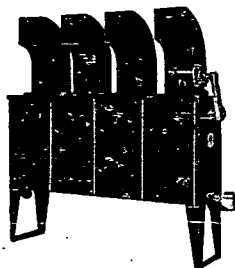
Multitherm Units—988 different combinations for cooling or complete conditioning



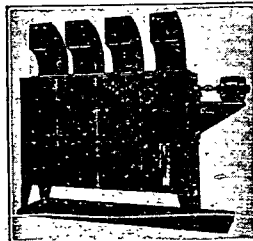
Duotherm Units, complete conditioning plants for fine homes



Clarage Fan with Vortex (constant speed) Volume Control



Unitherm Unit Heaters with Synchrotherm Temperature Control



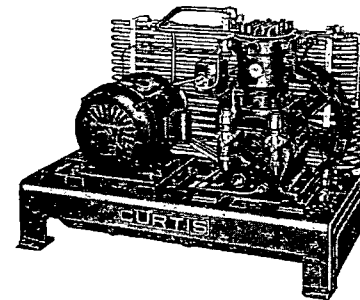
Unitherm Unit Coolers for product cooling and refrigeration

Curtis Refrigerating Machine Company

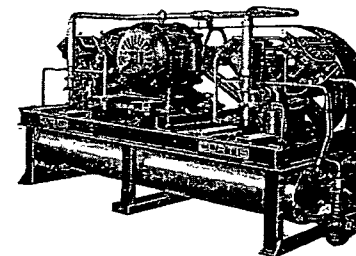
Division of Curtis Manufacturing Company

1959 Kienlen Avenue

St. Louis, Mo.



Double Tube Type
High efficiency, double tube counter flow condenser multi-banked for pressure drop.



Shell and Tube Type
Dual shell and tube condensers permitting series or parallel operation to suit every condition.

CURTIS coils and forced draft unit coolers for refrigeration and air conditioning are designed and built to balance with the highly efficient Curtis condensing units. A complete stock of standard coils and unit coolers is always available, while special coils and unit coolers can be furnished on short notice.

CURTIS has been in business since 1854 and has built condensing units since 1922. Today a million dollar corporation with the engineering and production facilities of a 20 acre plant produces and stands behind every Curtis product.

Write to Curtis Refrigerating Machine Company, St. Louis, Mo. for further details and information on the complete Curtis line.

SOME FEATURES OF CURTIS UNITS

- "Centro-Ring Positive Pressure" oiling.
- Timken tapered roller bearings.
- Water jacketed head and cylinders.
- Each unit equipped with built-in oil separator with automatic return.
- Balanced sylphon bellows seal.
- Efficient drop-forged, heat-treated crankshaft and connecting rod construction.
- Stainless steel disc type suction and discharge valves.
- Automatic water valves.
- Extra large water-cooled condensers.
- Compressors of proven "V" type radial design.

86 models comprise the Curtis line of condensing units for air conditioning and refrigeration. There are 41 air cooled units ranging in size from $\frac{1}{2}$ to 5 hp inclusive and 45 water cooled units in sizes from $\frac{1}{2}$ hp to 30 hp inclusive. Counterflow condensers are supplied in models from $\frac{1}{2}$ to 15 hp. Cleanable shell and tube condensers available with units from 3 to 30 hp. All models supplied for either Freon (F12) or Methyl Chloride.

