Worthington Pump and Machinery Corporation

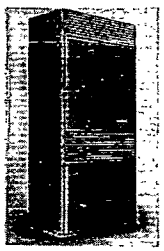
Air Conditioning and Refrigeration Division

General Offices: HARRISON, NEW JERSEY

Albany	Charlotte	Detroit	Los Angeles	Pittsburgh	San Francisco
Atlanta	Chicago	El Paso	Milwaukee	Portland, Ore.	Seattle
Baltimore	Cincinnati	Fort Worth	New Haven	Providence	Springfield, Mass
Birmingham	Cleveland	Galveston	New Orleans	St. Louis	Syracuse
Boston	Dallas	Houston	New York	St. Paul	Tulsa
Buffalo	Denver	Kansas City	Philadelphia	Salt Lake City	Washington, D.C.
					Wilmington, Del.

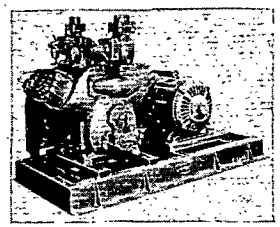
Representatives in all Principal Cities

Self-contained Air Conditioners



Cooling (or heating, if desired), dehumidification, ventilation, circulation and air cleaning for commercial and small industrial applications. 3 and 5 ton capacities. Compressor, finned copper tubing condenser, large-surface finned cooling coils, quiet low-speed fan, throw-away filters, concealed temperature and air volume controls. Freon-12.

Self-contained Units



Small sizes range from ¼ to 10 hp. Large sizes, capacities up to 100 tons. Freon-12 compressor units for use with evaporative condensers or water-cooled condensers. Automatic capacity control.

Centrifugal Refrigeration

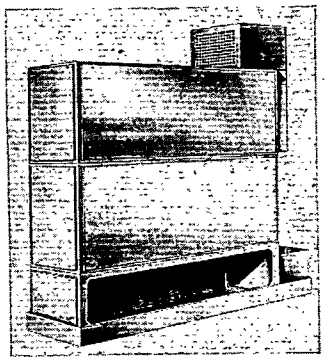
Water Cooling Systems



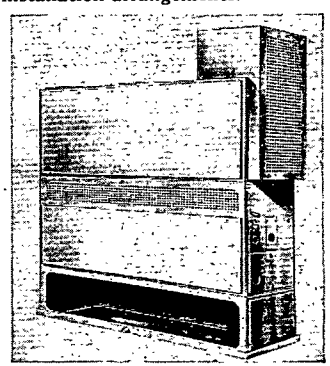
Freon-11 centrifugal compressor, water cooler and water-cooled condenser in compact unit assembly. Electric motor or steam turbine drive. 56 unit sizes . . . 150 to 1200 tons.

Air Conditioning Units

For Direct Expansion Freon-12 or Chilled Water Circulation



Vertical and horizontal; 1500 to 12,000 cfm; large air passages; slow speed, quiet rugged fans; separable sections; readily accessible. The design permits flexibility in installation arrangements.



Evaporative Condensers

A combined condenser, receiver and modified cooling tower, in one assembly, for Freon-12, methyl chloride, and ammonia systems; 10 to 60 tons refrigeration; all parts easily accessible.

Jacket Water Coolers

For cooling jacket water for Diesel and gas engines, air compressors, etc.

Air CONTROLS INC
Div. of
The Cleveland Heater Co.

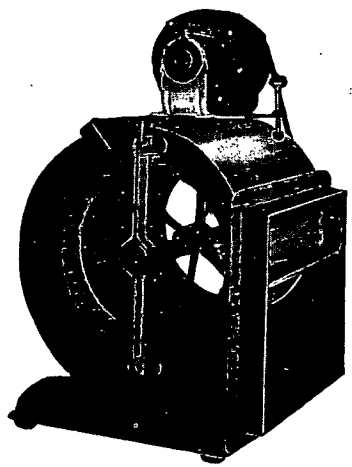
MEMBER NATIONAL WARM AIR HEATING AND AIR CONDITIONING ASSOCIATION — INDOOR COMFORT

2310 Superior Ave. **Cleveland 14, Ohio**

REX BLOWERS

DESIGNED and Engineered for MAXIMUM PERFORMANCE

Engineered to meet all modern needs and proof-tested for performance, **REX** Blowers set the pace for leadership by better design, smooth operation and trouble-free service. You can give your equipment an added sales feature by using **REX** Blowers—it's a feature you cannot afford to overlook.



Outstanding Features Of The REX Blower Line

Accessible, long-lasting oiling element . . .

The new streamlined bearing bracket with the sight-feed oil gage, and oil reservoir cap near the top of the blower, permits ease of lubrication. This revolutionary bearing holds 2 to 4 times as much oil as conventional bearings.

Adjustable cutoff . . .

Equally efficient against high or low resistances by simple adjustment.

Rigidity . . .

The extra heavy construction of the new **REX** Blower line, insures sturdiness. Cross-bracing maintains alignment and quiet operation.

Reliable . . .

The operating record of thousands of **REX** Blowers which are in actual operation on air conditioning equipment, is the best testimonial of their reliability.

For Complete Information, Write For Catalog No. 247 Which Contains Complete Performance & Specification Data.