



Westinghouse Electric Corporation Air Conditioning Division

Self-contained Air Conditioners—2 to 25 tons;
Heat Pumps; Field-assembled
Air Conditioning Equipment

Staunton

Offices in all principal cities

Virginia

AIR CONDITIONING UNITS

Type HP Heat Pumps are flameless, water-less, all-electric units which will heat the home in the winter and cool it in the summer, automatically. Recommended for areas where extremes of temperature are not of long duration. Available in nominal 3 and 5 hp ratings.

Type RG/RO Year-Round Air Conditioners heat in summer and cool in winter. Features ingenious slip-in cooling package, economical gas or oil burner operation, year-round thermostat control. (A.G.A. approved.) Available in 2 or 3-ton cooling capacities.

Type RU Unitaire Conditioners for residential and commercial cooling requiring duct work. Installed with new or existing forced-air heating system, or independently with own duct work. Features compact design, sturdy welded-frame construction. In 3 and 5-ton capacities.

Type ACU Air-Cooled Condensing Units for residential cooling applications with new or existing forced air furnaces. May be installed indoor or outdoor with cooling coil in furnace discharge duct or plenum. Full nominal capacity at high ambient. Features durable bonderized cabinet, waterproof electrical panel, versatile vertical discharge arrangement. In 2, 3 and 5-ton capacities.

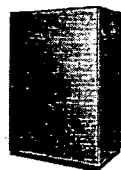
Type SU and MU Unitaire Conditioners are designed for commercial and industrial use. They cool, dehumidify, filter and circulate air. Accessory heating coil available. Dual refrigeration cycles on MU Unitaire provide 50 and 100 per cent capacity operation. Available in 3, 5, 7½, 10 and 15-ton capacities.

Type LU Central Plant Unitaire Conditioners for installation with supply and return air ducts. In capacities of 20 to 28 ton.

REFRIGERATION COMPRESSORS
Type CLS Refrigeration Compressors are hermetically sealed, direct connected units with refrigerant cooled motors made in 12 sizes from 2 to 125 ton.

WATER COOLED CONDENSERS

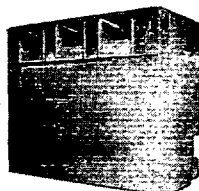
They are constructed with integrally finned copper tubing, steel sheels and silver soldered tube sheets. Manufactured in accordance with the recommendations of the ASME Boiler Construction Code, Section VIII. Available in 16 sizes within 2 to 125 ton range.



Type HP Heat Pump



RO & RG Year 'Round Residential Unit



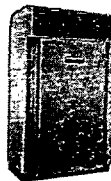
Central Plant Unitaire



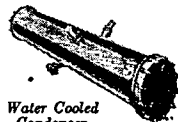
RU-Unitaire



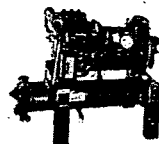
Type ACU Air-Cooled Condensing Unit



SU Unitaire



Water Cooled Condenser



2, 3, 5, 8 Ton Compressors and Condensing Units

Worthington Corporation

Air Conditioning and Refrigeration Division

General Offices: HARRISON, NEW JERSEY

ALBANY	CHICAGO	FORT WORTH	LOUISVILLE	PHOENIX	SAN FRANCISCO
ATLANTA	CINCINNATI	GALVESTON	MILWAUKEE	PITTSBURGH	SEATTLE
BALTIMORE	CLEVELAND	GREENVILLE, S. C.	NEW HAVEN	PORTLAND, ORE.	SPRINGFIELD, MASS.
BIRMINGHAM	DALLAS	HOUSTON	NEW ORLEANS	PROVIDENCE	SYRACUSE
BOSTON	DENVER	KANSAS CITY	NEW YORK	ST. LOUIS	TULSA
BUFFALO	DETROIT	KNOXVILLE	OMAHA	ST. PAUL	WASHINGTON, D. C.
CHARLOTTE	EL PASO	LOS ANGELES	PHILADELPHIA	SALT LAKE CITY	WILMINGTON, DEL.

Representatives in all Principal Cities

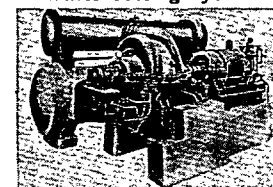
A.O.25

Packaged Air Conditioners



Provide cooling (and heating, if desired), dehumidification, ventilation, and air cleaning for commercial and industrial applications. 3, 5, 7½, 10, 15, 20, and 25 ton capacities.

Centrifugal Refrigeration Water Cooling Systems



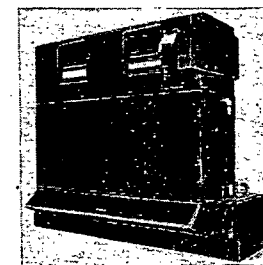
150 to 1,200 tons, 56 unit sizes. Freon centrifugal compressor, water cooler and water-cooled condenser in compact unit assembly. Electric motor or steam turbine drive.

Reciprocating Compressors Freon



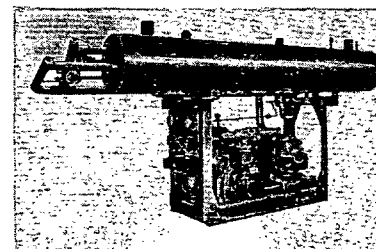
V and W type, to 150 tons with Freon-12 and to 170 tons with Freon-22. Full force feed lubrication above 10 hp. Capacity reduction and unloaded starting by gas unloaders. Mounted on steel base, with water cooled condenser or for use with separate evaporative condenser.

Evaporative Condensers



Series ECZ, 10 to 150 tons. Sectionalized construction, all parts easily accessible. Bare copper coils for Freon-12.

Packaged Liquid Chillers



Series LCP Freon-22 Packaged Liquid Chillers for process cooling, refrigeration, or air conditioning. 14 sizes, 7½ to 150 hp; 4 to 303 tons. Incorporate a complete refrigeration cycle with all necessary components. Factory assembled, 7½ to 80 hp; field connected, 100 to 150 hp.