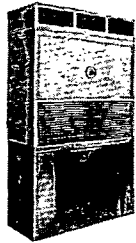
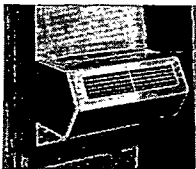


CHRYSLER AIRTEMP

AIRTEMP DIVISION OF CHRYSLER CORPORATION, DAYTON 1, OHIO



"PACKAGED" AIR CONDITIONERS 2-, 3-, 5-, 8-, 11- and 15-ton capacities **COMPLETE**—Assembled and tested at the factory. Cools, dehumidifies, filters and circulates air. Free air discharge or duct distribution. Heating coil for year-'round service optional. **COMPACT**—Entire unit is enclosed in "Bonderized" steel cabinet of modern design. Occupies very little floor space. **EASILY INSTALLED**—Needs only electric, water and drain connections. **FLEXIBLE**—Can be installed singly or in multiple to meet virtually every requirement. **SEALED RADIAL COMPRESSOR**—Quiet with all moving parts balanced and bathed in oil for long life, flexibly mounted to reduce vibration.



ROOM AIR CONDITIONERS $\frac{3}{4}$ - and 1-hp Capacities Ideal for home or office use. Fits in window. Cools, ventilates, filters and circulates. The $\frac{3}{4}$ hp units operate with standard 115-volt current. The (1) one hp unit requires 230 volts. Adjustable grilles provide controlled air circulation. Adjustable outside air intake. Cooling mechanism can be turned off for mild weather air circulation.



DEHUMIDIFIERS $\frac{1}{8}$ -hp Capacity Low-cost, portable dehumidifier removes excessive moisture from the air. Can be plugged into any convenient electrical outlet. Protects against rust, mildew and corrosion. Very compact in size—15 in. high, 12 in. wide, 16 $\frac{1}{2}$ in. long.



RADIAL COMPRESSOR UNITS 10 to 100-ton Capacities These heavy-duty units, for use with Freon, are especially designed for refrigeration and air conditioning. Radial compressors are direct connected and have force-feed lubrication. Automatic capacity-reduction device. Light weight, economical to operate.



INDIVIDUAL ROOM AIR CONDITIONING UNITS Used for year-'round cooling and heating by connecting with central cold and hot water systems. Seven models in three types—floor, wall and ceiling—are available. Built-in controls make each unit independently operated. Two centrifugal fans provide circulation.

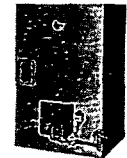


COMMERCIAL REFRIGERATION UNITS For refrigerator cases, cooler rooms, walk-in boxes and other commercial applications. Sealed and open types for self-contained or remote installation. Complete range of sizes from $\frac{1}{8}$ hp to 7 $\frac{1}{2}$ hp.

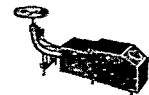
CHRYSLER AIRTEMP

AUTOMATIC HOME HEATING

CHRYSLER AIRTEMP AUTOMATIC HOME HEATING GAS-FIRED FURNACE GRAVITY... Sheet steel cabinet, "Bonderized" inside and out to resist rust. Heating surface is surrounded by an inner liner. Cooler air circulation between this and cabinet provides minimum heat loss. Burner is adaptable to all gases... gives quiet operation... and is easily removed for service. Complete with automatic controls. Capacity: 80,000 Btu.



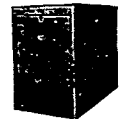
CONVERSION GAS BURNERS... For quick, easy installation in existing furnaces. Combustion principle provides higher efficiency... minimum fuel consumption. Available in two capacities from 75,000 to 225,000 Btu.



CONVERSION OIL BURNERS... New focused flame design. Four models available in capacities from $\frac{1}{2}$ gal to 4 $\frac{1}{2}$ gph. New type high velocity firing head secures exceptional efficiency, clean and quiet operation with both straight run and catalytic oils.



GAS-FIRED AUTOMATIC FURNACE... Heats, humidifies, filters and circulates the air. Steel Models 60,000 to 185,000 Btu output. "Bonderized" and insulated jacket. The Airtemp Gas Burner starts, stops and operates quietly, has many exclusive features — no popping or flash-backs. Approved, A.G.A. Laboratories.



OIL-FIRED STEEL BOILERS... 12 models—from 81,000 to 324,000 Btu—for steam and hot water heating in every size and type of home. Available in flush and fully enclosed types, complete with Airtemp burner and all controls.



COMBINATION HEATING AND COOLING FOR THE HOME... Combination of a 2-ton, 3-ton, 5-ton or 8-ton Chrysler Airtemp "Packaged" Air Conditioner and any of the larger Chrysler Airtemp automatic furnaces. The same blower, filters and ducts of the automatic heating system are employed for cooling in the summer.

