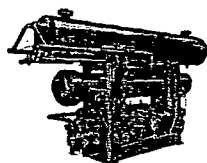


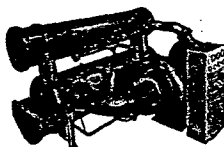


AIR CONDITIONING FOR EVERY NEED

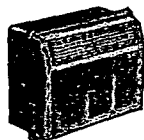
CENTRAL STATION EQUIPMENT



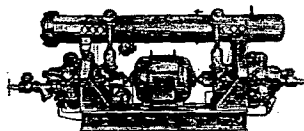
Packaged Water Chillers. Factory-assembled, piped, and pressure tested. Capacities from 25 to 250 hp, using Freon-22; and 10 to 75 hp, using Freon-12.



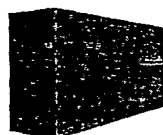
Centrifugal Water Chillers. Complete refrigerating system with 2-stage compressor, evaporator, condenser, piping, purger, safety and operating controls. Six compressor sizes, plus 64 evaporator and condenser combinations to give capacities from 100 to 800 tons.



Fan Coil Units. For year-round cooling and heating by connecting to central chilled and hot water systems. Designed for multi-room buildings, offices, hotels. Three types: floor, wall, and ceiling. Built-in controls for individual operation. Two quiet centrifugal fans for maximum air circulation.

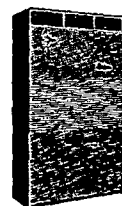


Radial Compressors and Condensing Units. Compressors are direct-driven, with forced-feed lubrication. Automatic capacity reduction. Lightweight, economical to operate. For use with Freon. From 10 to 125 hp.

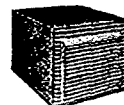


Central Duct Packaged Air Conditioners. Self-contained, with Chrysler radial compressor. Available with evaporative condenser, or for use with cooling tower. Capacities: 25, 40, 60, 75, and 100 tons.

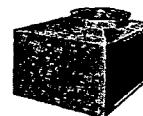
PACKAGED AIR CONDITIONERS



Waterless or Water-Cooled. Completely self-contained, factory-tested, easily installed. Heating coils available for year-round air conditioning. Sealed compressor, Maxi-Fin cooling coils, permanently lubricated bearings, all prime surface condensers, electronic safety controls. From 3 to 32 tons.



Waterless Packages. Low-cost air conditioning designed for residential or commercial applications. Can be installed in attic, basement crawl space, on the roof, or through the wall. Available in capacities of 21,000, 25,000, and 35,000 BTU. All ARI rated.



Waterless Condensing Units. Ideal for home or commercial use. Operate on air and electricity only—no water, no water piping, no cooling tower. Do not require winter shutdown. Can be installed outside—cabinet is weatherproof. Available in 5 sizes from 25,000 to 87,000 BTU capacity.



Water-Cooled Condensing Units. Completely factory wired and assembled. Require only refrigerant, water and electrical connections. Chrysler sealer compressors and all prime surface condensers assure long life and lowest operating cost. Available in capacities from 8 to 32 tons.



Evaporator Blower Units. Horizontal or vertical models. Available to match Chrysler waterless or water-cooled condensing units. Chrysler Maxi-Fin Coil assures balanced temperature and humidity control. Permanently lubricated blower and motor bearings. From 3 to 32 tons.



ROOM AIR CONDITIONERS

Conventional Windows. Slender or Power King models for homes or offices. Slide-out chassis for easy service. Thermostatically controlled, 2-speed fan, 4-way air distribution control. *Slender:* 7,000 to 12,000 BTU capacity; 115, 208, and 230 volt; 7/4 and 12 amp. *Power King:* 11,000 to 22,500 BTU capacity; 208 and 230 volt, 7/4 and 12 amp.



Casement Windows. Install in minutes from the inside—without modifying window frame or removing glass. Window opens, closes, and locks as before. Thermostatically controlled, vents and exhausts. 4-way air distribution control. Available in 6,000 and 7,700 BTU capacities, 115 volt, 7/4 and 12 amp.

RESIDENTIAL HEATING



Gas-Fired Automatic Furnaces. Patented Contour Flame burner never clogs, never needs cleaning. Corrugated heat exchanger prevents banging, snapping, popping. Available in Lo-Boy, Lo Hi-Boy, Horizontal and Counterflow models. AGA and SUR approved. Capacities from 81,500 to 270,000 BTU input.

Oil-Fired Automatic Furnaces. New anti-drip nozzle prevents afterdrip on cut-off. Exclusive 27% chrome stainless steel combustion chamber withstands more heat. In Lo-Boy, Lo Hi-Boy, Horizontal and Counterflow models. UL approved. From 65,000 to 270,000 BTU output.



For complete technical information or engineering assistance, write:
Airtemp Division, Chrysler Corporation,
Dept. AI-1960, Dayton 1, Ohio