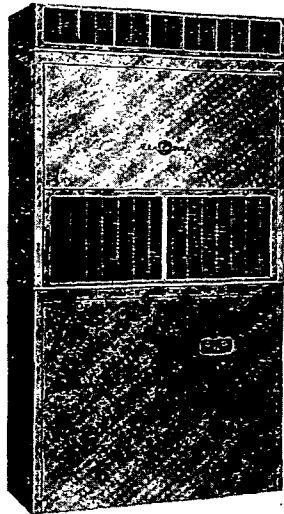


CHRYSLER AIRTEMP

AIRTEMP DIVISION OF CHRYSLER CORPORATION, DAYTON, OHIO

"PACKAGED" AIR CONDITIONERS AVAILABLE IN 3 and 5 H. P.



COMPLETE—Cools, dehumidifies, filters and circulates the air. Free air discharge or duct distribution. Heating coil for year 'round service, optional.

COMPACT—Everything enclosed in a rust-resistant "Bonderized" cabinet of modern design with chrome hardware and trim. Occupies only 4.7 sq ft of floor space.

EASILY, QUICKLY INSTALLED—Tested and completely assembled at the factory. Needs only three connections, electricity, water and drain.

SEALED RADIAL COMPRESSOR—All moving parts are balanced for quiet operation without vibration. Compressor assembly suspended from a single rubber mounting.

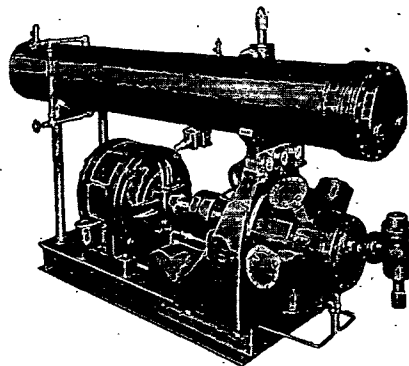
ECONOMICAL OPERATION—Full pressure lubrication and "Superfinishing" of vital moving parts assures long life with efficient operation.

FLEXIBLE—Airtemp "Packaged" Air Conditioners can be installed singly or in multiple to meet almost any requirements. Can easily be moved at any time.

CHRYSLER AIRTEMP RADIAL CONDENSING UNITS

AVAILABLE IN 10 TO 75
HORSEPOWER CAPACITIES

This heavy-duty Radial Condensing Unit for use with Freon is especially adapted for refrigeration, for industrial processes or air conditioning. Airtemp radial compressors are directly connected and have forced-feed lubrication. The automatic capacity-reduction device gives high operating efficiency. Light in weight and economical to operate, these compressors are shipped ready to run. They are especially easy to install since vibration is practically eliminated and no special foundations are necessary.



AUTOMATIC UNLOADER

The automatic cylinder unloading device permits starting the compressor under no load and keeps the compressor automatically adjusted to varying loads with no stopping and starting during operation.

- AUTOMATIC CAPACITY REGULATION
- UNLOADED STARTING
- DIRECT CONNECTED
- SIMPLIFIED INSTALLATION
- COMPACT DESIGN
- PRACTICALLY NO VIBRATION
- NO SPECIAL FOUNDATIONS NEEDED
- INTERCHANGEABLE PARTS

CHRYSLER AIRTEMP

VAPORIZING OIL-BURNING AUTOMATIC FURNACE

Models for forced-air—52,000 Btu output—gravity—45,000 Btu output. Sure-Draft fan assures highest overall efficiency.

cy. Bonderized and insulated jacket. Approved for closet installation, Underwriters' Laboratories, Inc.

OIL-FIRED AUTOMATIC FURNACE

Heats, humidifies, filters and circulates the air. Five models, from 70,000 to 160,000 Btu output. "Bonderized" and insulated jacket. Metal combustion

chamber, seam-welded firebox of copper-bearing steel; large, slow-speed, rubber-mounted fan. Airtemp conversion oil burners on all models.

GAS-FIRED AUTOMATIC FURNACE

Heats, humidifies, filters and circulates the air. Steel models from 70,000 to 160,000 Btu output. Cast-iron models for 50,000 and 75,000 Btu output. "Bonderized" and insulated

jacket. The Airtemp "Silent Flame" Gas Burner starts, stops and operates quietly, has many exclusive features—no popping or flash-backs. Approved, A.G.A. Laboratories.

PERCOLATOR BOILERS—OIL OR GAS-FIRED

Two oil-fired models 400 and 600 EDR (steam). Two gas-fired models 400 and 600 EDR (steam). Fire chamber surrounded with water on all sides

and bottom. High efficiency and faster heating result from "percolator" principle. Steam or hot water. "Bonderized" and insulated jacket.

COAL FIRED FURNACES, FORCED-AIR GRAVITY

Forced-air models, steel. Sizes from 105,000 to 130,000 Btu at Bonnet. Oversized blower motor mounted in rubber, has auto-

matic overload and low-voltage protection. Gravity models, steel—sizes from 70,000 to 90,000 Btu at register.

COMBINATION HEATING AND COOLING FOR THE HOME

Combination of a 3 hp Chrysler Airtemp "Packaged" Air Conditioner and any of the larger Chrysler Airtemp automatic fur-

naces. The same blower, filters and ducts of the automatic heating system are employed for cooling in the summer.

STOKERS

Domestic, available in both hopper and bin-feed models for anthracite or bituminous coal for burning 15 to 60 lb per hour.

Chrysler Airtemp Stokers have the famous hydraulic transmission.

MODEL B-10 AND C-10—OIL BURNERS

A conventional pressure-atomizing oil burner, 1.35 to 4.5 gallons No. 3 furnace oil per hour.

All Airtemp Oil Burners are approved by Underwriters' Laboratories, Inc., and bear the seal

of the Official Inspection Agency of the Oil Burner Industry as evidencing compliance with commercial Standard CS75-39, as issued by the National Bureau of Standards of the U. S. Department of Commerce.