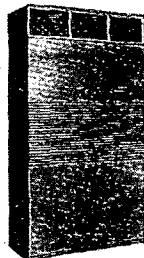


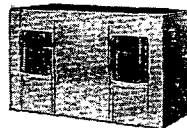


Dayton 1, Ohio

AIR CONDITIONING • HEATING FOR HOMES, BUSINESS, INDUSTRY



WATER-COOLED "PACKAGED" AIR CONDITIONING ... 2, 3, 5, 7½, 10, 15 hp 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 "Bond-erized" steel cabinet of modern, FUNCTIONAL 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. 5-year warranty on entire refrigeration cycle.



WATERLESS COMMERCIAL AIR CONDITIONING ... 2, 3, 5, 7½ hp. Uses no water, needs no plumbing, all-electric operation. Flexibility of installation. Low cost of operation. 5-year warranty on entire refrigeration cycle.



"SPACESAVER"—GAS OR OIL-FIRED FURNACES ... 67,000 to 240,000 Btu output. Hi-Boy and Lo-Boy models heat, humidify, filter and circulate the air. "Bond-erized" and insulated cabinets. Burners start, stop and operate quietly, have many features for high-efficiency heating. Gas models approved by A.G.A.; oil models approved by Underwriters' Laboratories.



"HORIZONTAL"—GAS OR OIL-FIRED FURNACES ... gas—48,000 to 120,000 Btu output, oil—84,000 to 168,000 Btu output. May be installed in attic, under floor, or hung from ceiling. Gas models have dual flue outlets and draft diverter mounts on either side. Completely automatic controls fully enclosed.



COUNTERFLOW—GAS OR OIL-FIRED FURNACES ... 65,000 to 100,000 Btu output. May be installed in closet. Fully automatic. Quiet rubber-mounted blower. Front flue outlet. Factory-assembled, easy to install.



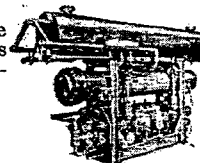
RADIAL COMPRESSOR UNITS ... 10 to 125 hp. These heavy-duty units, for use with Freon, are especially designed for air conditioning or refrigeration. Radial compressors are direct connected and have force-feed lubrication. Automatic capacity-reduction. Light weight, economical to operate.



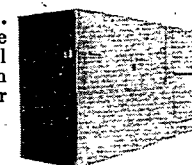
Dayton 1, Ohio

AIR CONDITIONING • HEATING FOR HOMES, BUSINESS, INDUSTRY

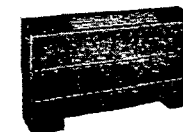
"PACKAGED" LIQUID COOLERS ... 3 to 250 hp for use with Freon refrigerants. A completely assembled unit that is piped, pressure tested, dehydrated and supplied with a refrigerant holding charge. Starters and control panels optional.



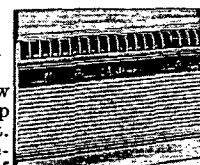
CENTRAL DUCT "PACKAGED" AIR CONDITIONING ... 20, 25, 30, 40, 60, 75, and 100 hp. Self-Contained Central Type "Packaged" Air Conditioners. Utilizes the Airtemp Radial Compressor with its exclusive features. Units available with evaporative condenser or for use with cooling tower. 5-year compressor warranty on 20, 25, 30 hp sizes.



INDIVIDUAL—ROOM AIR CONDITIONING UNIT ... For year 'round cooling and heating when used with central cold and hot water systems. Ideal for hotels, motels, offices. Three types—floor, wall and ceiling. Built-in controls make each unit independently operated. Two centrifugal fans provide circulation.



CONVENTIONAL—ROOM AIR CONDITIONING ... new window models available in ½, ¾, 1, 1½ hp. Flush mounts up to 3½ in. from sash line or can be installed half in and half out. Full directional control of discharge air. Cools, filters, dehumidifies, exhausts, and ventilates. Thermostatic control of temperature.



CASEMENT—ROOM AIR CONDITIONING ... Window models in ½ and ¾ hp. Easy inside installation without cutting or removing glass—nothing projects outside or interferes with opening, closing or locking of window.



IMPERIAL—ROOM AIR CONDITIONING ... In-The-Wall Installation for individual Room Air Conditioning—in ½, ¾ and 1 hp. Ideal for homes, offices, motels and hotels. Filters, dehumidifies, cools, and gently circulates the air. Only 18½ in. deep, fits flush on outside of building with minimum projection on inside. Thermostatic control of temperature. **IMPERIAL—WINDOW MOUNT**—in ½, ¾ and 1 hp. Fits all windows 28 in. and larger.

