



General Sales Office

3301 Medford St. Los Angeles 63, California

Representatives in Principal Cities

Manufacturers of Air Conditioning and Refrigeration Products

REFRIGERATION AND AIR CONDITIONING

LEFT HAND COLUMN READING DOWN:

d-h Spasaver—available in many sizes. Produce cooling application for temperature above 34°F.

Wat-R-Miser WMT Cooling Towers—in wide range of sizes. Designed for air conditioning and refrigeration use.

Wat-R-Miser Series "O"—low tonnage evaporative condenser; blow-through type furnished in several sizes. Ideal for small air conditioning and commercial refrigeration installations.

Wat-R-Miser Series WM—evaporative condensers for air conditioning and refrigeration. A complete line featuring fans in the housing.

Wat-R-Miser Series EC—evaporative condensers (note illustration fourth from the top in left hand column) are similar to above, but of blow-through type.

d-h Hot Shot Electric Defrost—ceiling type unit designed and developed under Drayer-Hanson electric automatic defrost patents.

RIGHT HAND COLUMN READING DOWN:

Spotaire Series HRC—room unit air conditioner for chilled water, hot water or direct expansion. For concealed installation. Also furnished with cabinet. "Quiet beyond belief!"

Spotaire Series VRC—compactly designed for floor mounting. Utilizes chilled water, hot water or freon. Furnished in 3 sizes.

HH and HHV types—air conditioners for both horizontal and vertical air conditioning as used in central type systems. (Note illustrations, third and fourth from top in right hand column.)

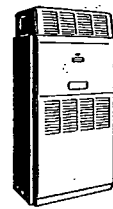
Extended Surface—staggered tubes, varied fin spacing to meet varying conditions. Furnished for steam, water and direct expansion for freon and ammonia. Also removable header coils and removable plug type coils.

Frigidaire

Division of General Motors

Dayton 1, Ohio

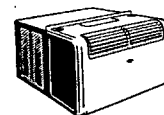
Room Air Conditioners—Self-Contained Air Conditioners—Central System Air Conditioners



Self-Contained Air Conditioner

Self-Contained Air Conditioners

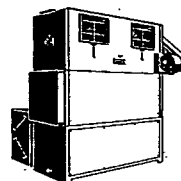
3, 5, and 7 1/2 ton capacity self-contained units. Quickly installed, fast, low-cost cooling. Little or no duct work needed. Use singly, or in multiple for a wide range of applications. Attractive cabinets with welded steel frames. Centrifugal, double-width fans. Thermostatically controlled. Sealed, direct-drive compressor. Fans and compressor mounted on vibration absorbers for quiet operation. Uses safe Freon-12. Heating coil optional. Full Underwriters' approval. Five year warranty on sealed compressor.



Room Air Conditioner

Room Air Conditioners

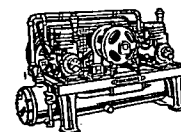
Four compact, easily installed units, in 1/3, 1/2, 3/4 and 1 hp sizes, providing all summer air conditioning functions. 4-way cool air outlet, fresh air control, exhaust air control, moisture disposal. All-steel, heavy gage welded cabinet, bonderized. Quiet operation. Powered by sealed-rotary Meter-Miser, with 5-year warranty. Selective cooling feature on larger capacity models permits continued dehumidification and air circulation with reduced operating cost in moderate weather.



Central System Air Conditioner

Central System Air Conditioners

Horizontal and vertical type air conditioning units. 5 to 40-ton capacities. Frigidaire Multipath Cooling Units. Heating coils and humidifier assembly optional. Quiet, vibrationless operation. Ball-bearing, oil-less type rubber-mounted motors.



Heavy Duty Compressor

Heavy-Duty Compressors

Water-cooled and evaporative type compressors, 10 to 25 hp with step-control for regulating capacity. Designed for properly balanced operation with Frigidaire cooling units and controls. Precision manufacture reduces friction resistance to a minimum. Also sealed XD Meter-Miser compressors from 1/2 to 7 1/2 hp.

Evaporative Condensers

10 to 60 ton capacities for use with evaporative type compressors. All steel reinforced cabinet, all surfaces fully protected from corrosion. Prime surface condenser coil, easily accessible. Low pressure, non-clogging spray nozzles.

Frigidaire reserves the right to change specifications, or discontinue models without notice.