



(Division of United States Radiator Corporation)  
Factory and General Sales Office

3301 Medford St.

Los Angeles 63, California

Representatives in Principal Cities

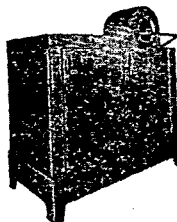
Manufacturers of Air Conditioning and Refrigeration Equipment

## REFRIGERATION AND AIR CONDITIONING

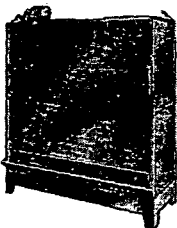
### LEFT HAND COLUMN READING DOWN:



**Flexazone Type FZ**—air conditioners of the blow-through type for supplying several zones independently by damper control in either horizontal or vertical types.



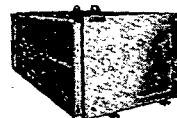
**Perma-Fan Series PF**—a complete line of evaporative condensers of the blow-through type based on Drayer-Hanson experience acquired since building the first unit in 1937. Capacities range from 5 to 105 tons.



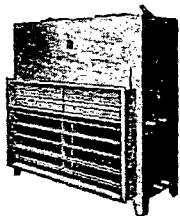
**WMT Cooling Towers**—in wide range of sizes. Designed for air conditioning and refrigeration use.

**HH and HHV types**—for both horizontal and vertical air conditioning as used in central type systems.

### RIGHT HAND COLUMN READING DOWN:



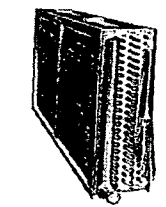
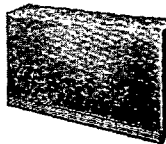
**Spotaire Series VRC**—compactly designed for floor mounting. Utilizes chilled water, hot water or freon. Furnished in several sizes.



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

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

**Extended Surface Coils**—staggered tubes for steam, water and direct expansion, freon or ammonia. Also removable header coils and removable plug type coils.



## Frigidaire

Division of General Motors

Dayton 1, Ohio

Master-matic Conditioners—Room Conditioners—Residence Air Conditioners  
Year Round Conditioners—Compressors



Master-matic Conditioners

### Master-matic Conditioners

2, 3, 5, and 7½ ton capacity self-contained units. Quickly installed, efficient, low-cost cooling. The unit is designed principally for use within the conditioned area and requires little or no ductwork. Use single or in multiple for a wide range of applications. Attractive cabinets. Centrifugal, double-width blowers. Thermostatically controlled. Sealed, direct-drive compressor warranted for 5 years. Blowers and compressor mounted on vibration absorbers for quiet operation. Uses safe Freon-12. Heating coil optional.



Room Conditioners

### Room Conditioners

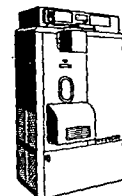
Four compact units, Super ½ and ¾ hp and Twin ¾ and 1 hp sizes provide 4-way cool air outlet, fresh air control, exhaust air control, moisture disposal. Quiet operation. Powered by Meter-Miser Compressor, warranted for 5 years. Thrifty Twin cooling systems on ¾ and 1 hp units permit operation at a saving of up to half the cooling cost in moderate weather with reserve cooling for hottest days.



Residence Air Conditioners

### Residence Air Conditioners

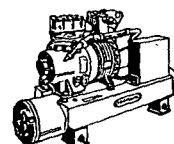
2, 3, and 5 ton capacity units designed to be added to existing warm air heating systems using same ductwork. Compact, attractive units can be installed in basement, attic, utility room or closet. Also adaptable as an air conditioner alone.



Year Round Conditioners

### Year Round Conditioners

New combination unit heats in winter, cools in summer for true, one temperature living. The summer half of this year 'round conditioner cools, filters, ventilates, dehumidifies, and circulates the air. Has simple thermostat and damper control. Choice of 2 or 3 ton cooling system. Winter heating unit available for oil or gas. Use of common ductwork for both heating and cooling units makes installation simple in new homes or in older homes where forced air system was previously installed. Meter-Miser Compressor warranted for 5 years.



XD Meter-Miser Compressor

### Compressors

**XD Meter-Miser sealed type compressors**, air-cooled models—½ to 3 hp; water-cooled models—½ to 7½ hp; combination air and water-cooled—½ to 3 hp. Evaporative models—2 to 7½ hp. Also heavy-duty water-cooled and evaporative type compressors—10 to 25 hp, with optional step control for regulating capacity.