

Frigidaire

Division of General Motors

Dayton 1, Ohio

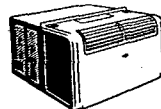
Room Conditioners—Self-Contained Conditioners— Year 'Round Conditioners—Compressors



Self-Contained
Conditioner

Self-Contained Conditioners

3, 5, and 7 $\frac{1}{2}$ ton capacity self-contained units. Quickly installed, efficient, 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. Five year warranty on sealed compressor.



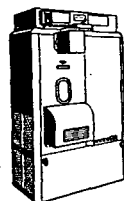
Room Conditioner

Room Conditioners

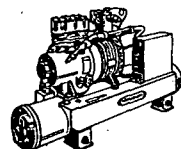
Four compact, easily installed units, in $\frac{1}{4}$, $\frac{1}{2}$, $\frac{3}{4}$ and 1 hp sizes, providing all summer air conditioning functions. 4-way cool air outlet, fresh air control, exhaust air control, moisture disposal. All-steel, heavy gage welded cabinet, bonderized. Quiet operation. Powered 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.

Year-Round Air 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. Exclusive Frigidaire Multipath cooling unit, with counterflow principle, has extra large coil surfaces and fins for maximum efficiency. Entire system is factory-balanced with Frigidaire XD Meter-Miser compressor for maximum economy. Simple thermostat and damper control. Winter heating unit available for oil, or natural, manufactured and artificial 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. Sturdy all-steel cabinet finished in attractive grey enamel. Entire unit warranted for one year—Meter-Miser compressor warranted for 5 years.



Year-Round
Conditioners



XD Meter-Miser
Compressors

Compressors

XD Meter-Miser sealed type compressors, air-cooled models— $\frac{1}{4}$ to 3 hp; water-cooled models— $\frac{1}{2}$ to $7\frac{1}{2}$ hp; combination air and water-cooled— $\frac{1}{2}$ to 3 hp. Evaporative models— $1\frac{1}{2}$ to $7\frac{1}{2}$ hp. Also heavy-duty water-cooled and evaporative type compressors—10 to 25 hp, with step-control for regulating capacity.

Hastings Air Conditioning Co., Inc.

Hastings, Nebr.

Manufacturers of

Cooling, Heating and Ventilating Equipment.

Gas and Steam Unit Heaters.

Water, DX and Steam Coils.

"Heatwell" Gas Power Conversion Burners.

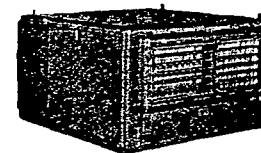
Dealers and Representatives in Principal Cities



A Complete Line of Air Conditioners for DX, Cold City Water, Chilled or Well Water Operation.

Coils are designed for utmost efficiency and constructed of copper tubing expanded and metalically bonded to pure copper fins.

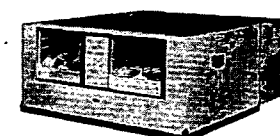
FLOWMETERS (to visually indicate water-flow) are standard on all water equipment.



General Utility Models



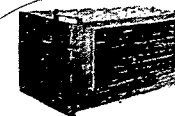
Floor
Models



Central Plants

SPECIFICATIONS

Model	Type	CFM	Capacity—tons			Motor HP	Filters	Dimensions		
			Water	DX				Height	Width	Depth
			Row Coil	4 Row Coil	6 Row Coil					
Zephyr	Suspended	590	1-2	—	—	$\frac{1}{4}$	1	25"	24"	29"
Royal	Floor model	590	1-2	—	—	$\frac{1}{4}$	1	40	28	21
Majestic	Suspended	1,120	$1\frac{1}{4}$ -3	$2\frac{1}{4}$	—	$\frac{1}{4}$	2	26	28	38
Master	Suspended	2,240	3-6	5	—	$\frac{1}{4}$	4	27	46	48
Floormaster	Floor model	2,240	3-6	5	—	$\frac{1}{4}$	3	93	48	25
CP 30	Suspended	3,000	4-9	$7\frac{1}{2}$	10	1	5	30	51	60
CP 40	Suspended	4,000	6-12	10	15	1	8	31	64	73
CP 60	Suspended	6,000	9-18	15	20	2	10	31	70	74
CP 80	Suspended	8,000	12-24	20	30	3	12	36	75	85
CP 120	Suspended	12,000	18-36	30	40	5	20	39	95	90

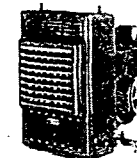


HOME AIR CONDITIONERS—From 2 to 5 tons capacity.

Water Coil Models—6 row all copper coils.

DX Models—4 row all copper Freon coils.

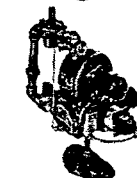
Combination Models—4 row water and 2 row Freon coils.



GAS UNIT HEATERS.—Twelve models, 75,000 to 200,000 Btu capacity. Equipped with CENTRIFUGAL or PROPELLER type fans. AGA approved for all gases.

Stainless steel ribbon burners result in quiet, efficient combustion. Aluminized steel heat exchangers.

Dual directional, individually adjustable louvers permit complete control of air delivery.



HEATWELL POWER GAS CONVERSION BURNERS—

Adjusto "V"—Commercial and industrial. Up to 4,000,000 Btu. No combustion chamber required. Adjustable flame placement.

Inshot—For oil burner conversions. Up to 300,000 Btu.

Roundhead—For coal or oil conversions. Up to 250,000 Btu.

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