

Kelvinator Corporation

MANUFACTURERS OF ELECTRIC REFRIGERATION SINCE 1914

Detroit, Mich.

CANADA: LONDON, ONTARIO

ENGLAND: LONDON

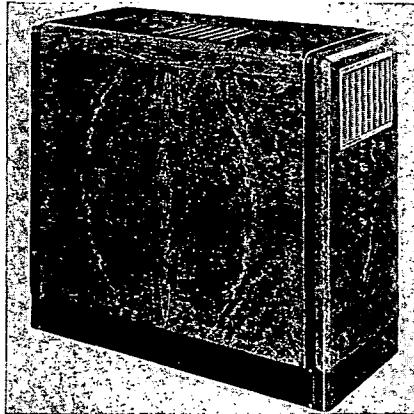
Sales and Service Facilities

In All Principal Cities Throughout the World

Manufacturers of Equipment for:

Air Conditioning, Automatic Heating, Water Cooling, Milk Cooling, Beverage Cooling, Household Refrigeration, Electric Ranges, Truck Refrigeration, Ice Cream Cabinets, Commercial Refrigeration

AIR CONDITIONING

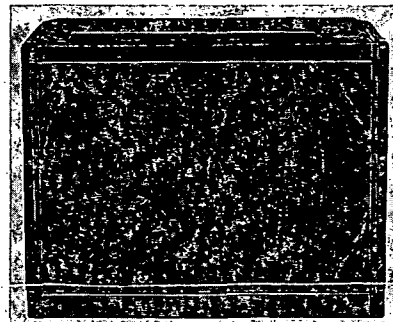


SELF-CONTAINED ROOM COOLER (WATER COOLED)

Self-Contained Units are available in several models to provide room cooling for homes and small offices. Capacities range from $\frac{1}{8}$ to 1 ton of refrigeration per 24 hours. The water cooled condensing unit, cooling and dehumidifying coils, the centrifugal fan, the multi-speed fan motor, air filter, etc., are all located within the cabinet unit. The cabinet is made of high-grade furniture steel finished in rich walnut color and grain design to harmonize with almost every type of surrounding. Top, front and rear panels are removable for inspection. Panels are lined with insulation and isolation materials to prevent the units from sweating and to eliminate all transmission of mechanical noise. All parts exposed to moisture are rust proofed.

FLOOR CABINET AIR CONDITIONING UNITS

Floor Cabinet Air Conditioning Units are available in seven models and are ideally suited to homes and offices for single or multiple installations. The Down-Draft cooling and dehumidifying coils, centrifugal fans, quiet operating multi-speed fan motor, air filters, etc., are contained in the cabinet. The cabinet is similar in finish and construction to that of the Self-Contained Room Coolers. The condensing unit and motor is located at some remote place so that the same unit can be used for several Floor Cabinet units in simultaneous or alternate operation. Heating and humidifying equipment can be added in these cabinet units.



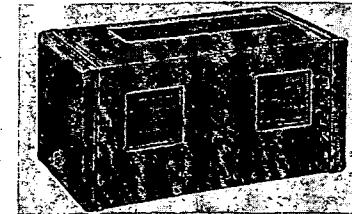
SPECIFICATIONS—FLOOR TYPE SERIES

Model* No.	Fan Data					Over All Dimensions			Net Weight Lb. Approx.
	H.P.	R.P.M. (Max.)	Speeds	C.F.M. (Max.)	No. of Fans	Width Inches	Depth Inches	Height Inches	
FT55DU	1/40	960	1	240	2	34 1/4	14 1/2	27 1/2	185
FT80DU	1/40	1140	3	275	2	34 1/4	14 1/2	31 1/2	230
FT110DU	1/20	1140	3	390	2	42 3/4	14 1/2	31 1/2	290
FT160DU	1/10	1140	3	535	2	42 3/4	17	34 1/2	330
FT50DC	1/40	1140	3	275	2	34 1/4	14 1/2	31 1/2	235
FT75DC	1/20	1140	3	390	2	42 3/4	14 1/2	31 1/2	295
FT100DC	1/10	1140	3	535	2	42 3/4	17	34 1/2	335

*Models with the suffix "DU" are controlled by a thermostat operating with a liquid line solenoid. Models with the suffix "DC" employ a humidistat as well as a thermostat to obtain a closer control of dehumidification.

Capacities range from $\frac{1}{8}$ to $1\frac{1}{4}$ tons dependent on temperatures of entering air, location and size of condensing unit used. Consult local dealers for exact selection.

C AND CA SUSPENDED UNITS



C Type Suspended Unit

Suspended units are available in 12 models affording a wide variety of sizes and capacities ranging from $\frac{1}{2}$ to 10 tons of refrigeration. The Down-Draft cooling and dehumidifying coils, air filters, and quiet operating centrifugal fans and motors are inclosed in a sturdy sound absorbing cabinet which is furnished with a prime coat only to permit a finishing coat to match individual surroundings. Heating and humidifying equipment can be added within the units.

C AND CA SUSPENDED UNITS—SPECIFICATIONS

Model* No.	Fan Data			Overall Dimensions (Inches)			Approx. Net Weight Lb.
	C.F.M.	R.P.M. (Max.)	Motor H.P.	Width	Depth	Height	
C70DU	265	1140	1/40	30 3/8	17 3/8	15 3/8	175
C125DU	378	1140	1/20	31 1/8	22	19 3/8	215
C200DU	663	1120	1/10	46 3/4	22	19 3/8	375
C375DU	1430	1070	1/4	46 3/4	33	22 3/8	450
CA400DU	1200	825	1/3	46 3/4	52 1/2	26 3/4	590
CA550DU	1820	825	1/2	46 3/4	53 3/4	26 3/4	620
CA600DU	1820	550	1/2	50 3/4	63 3/4	30 3/4	820
CA900DU	2800	660	1/2	50 3/4	65 3/4	30 3/4	835
CA275DC	1200	825	1/3	46 3/4	52 1/2	26 3/4	610
CA400DC	1820	825	1/2	46 3/4	53 3/4	26 3/4	620
CA500DC	1820	550	1/2	50 3/4	65 3/4	30 3/4	820
CA600DC	2800	660	1/2	50 3/4	65 3/4	30 3/4	835

*Models with the suffix "DU" are controlled by a thermostat operating with a liquid line solenoid. Models with the suffix "DC" employ a humidistat as well as a thermostat to obtain a closer control of dehumidification.

Refrigeration capacity ranges from $\frac{1}{2}$ to 10 tons, dependent on temperature of entering air, location and size of condensing units used. Consult local dealer for Exact Selection.

CS CENTRAL STATION UNITS

Central Station units are available in several models for capacities greater than those of the Suspended units. These units are sectionalized to permit a wide range of air filter, cooling and dehumidifying, heating and humidifying, and air distribution capacities.

