

Carrier Corporation

HOME OFFICE AND
FACTORIES:
SYRACUSE, N. Y.



INTERNATIONAL
DIVISION:
SYRACUSE, N. Y.

DEALERS IN
PRINCIPAL CITIES

MARINE DIVISION:
405 LEXINGTON AVE.
NEW YORK CITY

BRANCH SALES OFFICES:

ATLANTA
BOSTON
CHICAGO
CINCINNATI
CLEVELAND

DALLAS
DETROIT
KANSAS CITY
LOS ANGELES
NEW ORLEANS

NEW YORK CITY
PHILADELPHIA
ST. LOUIS
SAN FRANCISCO
WASHINGTON

AIR CONDITIONING

Room Air Conditioning and Refrigerating Unit—Self Contained.
Four sizes: Cooling range 5,700 to 14,500 Btu.

Commercial Air Conditioning and Refrigerating Unit—Self Contained.
Four sizes: Cooling range 2½ to 8 tons.

Air Conditioning and Refrigerating Assembly—With ducts.
Four sizes: Cooling range 4 to 18 tons. Air capacity 2000 to 9000 cfm.

Humidifier. Individual Unit Supplementing Heating System.
Two models: Evaporating capacity 2.3 to 5 lb per hour.

Room Ventilating Unit. For double-hung and casement windows.
Two sizes: Air capacity 200 to 480 cfm.

Room Air Conditioning Unit—for Central Station System—Normal Ducts.
Six sizes: Air capacity totals 96 to 1100 cfm.

Room Air Conditioning Unit—for Central Station System—Conduit air Distribution.
Six sizes: Cooling range 4 to 1.3 tons. Heating range 2000 to 34,500 Btu per hour.

Room Air Conditioning Unit—Ductless Supply of hot and chilled water required.
Three sizes: Cooling range .5 to 1 ton. Heating range 3600 to 39,700 Btu per hour.

Room Outlet—for exposed or concealed ducts.
Twenty-two sizes: Air capacity 40 to 4900 cfm per outlet.

Commercial Air Conditioning Units—Suspension—No Ducts.
Six sizes: Cooling range .5 to 5.5 tons. Air capacity 310 to 1850 cfm.

Commercial Air Conditioning Units—Floor Mounted—With Ducts.
Four sizes: Cooling range 2 to 45 tons. Heating range 100,000 and up Btu per hour.
Air capacity 700 to 8000 cfm.

Commercial Air Conditioning Units—Suspension—With ducts.
Four sizes: Cooling range 2 to 45 tons. Heating range 100,000 and up Btu per hour.
Air capacity 700 to 8000 cfm.

Industrial Air Conditioning Unit. May be installed with or without ducts.
Four sizes: Cooling range 2 to 40 tons. Heating range 30,000 to 750,000 Btu per hour.
Air capacity 2000 to 8000 cfm.

Industrial Humidifier—humidifiers, filters, distributes air.
One size: Air capacity 5000 cfm.

Dehumidifier—Cells used singly or in multiple.
Eighteen sizes: Cooling range 6 to 60 tons per cell. Air capacity 2000 to 36,000 cfm per cell.

Dehydration—silica gel. For either residential or industrial applications.
Four sizes: Moisture removal capacity 23 to 126 lbs per hour. Air capacity 460 to 3150 cfm.

AIR CONDITIONING'S *First Name*

Heat Interchangers—air-to-water heating or cooling.

Two Types Available: Continuous tube and narrow width type.

Cold Diffusing Unit—Suspended—Disc Type Fan. Adjustable louvers.
Six sizes: Cooling range 0.1 and 1.8 tons. Air capacity 310 to 1900 cfm.

Cold Diffusing Unit—Floor Mounted—Centrifugal Fan. Top or side discharge.
Three sizes: Cooling range 1 to 25 tons. Air capacity 2200 to 12,500 cfm.

Cold Diffusing Unit—Floor Mounted—Centrifugal Fan—Brine Spray.
Four sizes: Cooling range .6 to 26 tons. Air capacity 1350 to 10,000 cfm.

Smoke Houses—smoking, cooking and cooling with one handling.
Nine sizes: Widths range 10 feet to 12 feet. Length range 12 feet to 18 feet.

REFRIGERATION

Centrifugal Refrigerating Machine. Self-contained—cooler, compressor, condenser.
Wide range of sizes: Cooling range 100 to 1200 tons.

Reciprocating Refrigerating Machine. Air-cooled, water-cooled, evaporative cooled.
Twenty-two sizes: Cooling range .5 to 50 hp.

Evaporative Condenser—Suspended. For economical heat disposal.
Five sizes: Nominal range 2 to 15 tons.

Evaporative Condenser—Floor Mounted. For economical heat disposal.
Four sizes: Nominal range 10 to 75 tons.

Shell and Tube Condenser. Suitable for use with "Freon 12."
Four sizes: Nominal range 10 to 100 tons.

Shell and Tube Cooler. With controls adjustable to load.
Five sizes: Nominal range 10 to 135 tons.

Non-Freeze Coil—Available in sections, wide range of capacities.

Commercial Refrigeration—Storage refrigerators, display cases, beverage coolers, bakers refrigerators, frosted food cabinets, beer dispensing equipment and drinking water coolers in wide ranges of sizes and capacities.

UNIT HEATERS

Unit Heater—Suspended—Disc Fan. For commercial or industrial buildings.
Twenty-one sizes: Heating range 24,000 to 475,000 Btu per hour. Air capacity 625 to 5250 cfm.

Gas-Fired Unit Heater—Suspended—Disc Fan. For commercial or industrial buildings.
Nine sizes: Heating range 45,650 to 332,000 Btu per hour output. Air capacity 800 to 5400 cfm.

Gas-Fired Unit Heaters—Floor Mounted—Disc Fan. Commercial or industrial use.
Two sizes: Heating range 45,650 to 62,250 Btu per hour output. Air capacity 800 to 1350 cfm.

Gas-Fired Duct Heaters—For commercial or industrial buildings.
Seven sizes: Heating range 44,000 to 240,000 Btu per hour.

Five-Way Unit Heater—Suspended. For industrial heating.
Fourteen sizes: Heating range 18,600 to 579,000 Btu per hour.

Heat Diffusing Unit—Suspended—Centrifugal Fan. For industrial service.
Twenty sizes: Heating range 130,000 to 900,000 Btu per hour. Air capacity 3400 to 13,700 cfm.

Heat Diffusing Unit—Floor Mounted—Centrifugal Fan.
Twenty sizes: Heating range 130,000 to 900,000 Btu per hour. Air capacity 3400 to 13,700 cfm.

Fan Units—Suspended—Centrifugal Fan. For exhausting fumes in industries.
Five sizes: Air capacity 3070 to 20,120 cfm.

Fan Units—Floor Mounted—Centrifugal. For exhausting fumes in industries.
Six sizes: Air capacity 3070 to 20,120 cfm.