Carrier

Weathermakers to the World

850 Frelinghuysen Avenue

Newark, New Jersey

District Offices

NEW YORK PHILADELPHIA BOSTON CLEVELAND
DETROIT CHICAGO DALLAS LOS ANGELES

Foreign and Marine Division—CARRIER-BRUNSWICK-INTERNATIONAL, INC.
NEWARK, N. J.

If your problem is air conditioning or any of its related branches—heating, ventilating, humidifying or de-humidifying, refrigeration or drying—or a combination of any of these—Carrier, through its broad engineering service and its complete line of equipment can serve you.

Whether you are interested in air conditioning for large buildings, theatres or department stores, or in providing summer comfort in a single room or office, there's a Carrier system exactly fitted to each requirement.

The Carrier office nearest you offers a complete service in solving any air conditioning, refrigeration, drying or industrial unit heating problem. This service is the result of more than 25 years experience in applying the scientific principles of air conditioning to commercial structures, industrial plants, laboratories, public buildings, stores, auditoriums, offices, office buildings and ships.

By making use of Carrier service, you are assured of a finely engineered job which can be depended on to meet the most rigid specifications plus scientifically designed equipment which produces results. Or, if you desire, certain Carrier products may be purchased on a merchandise basis for installation by yourself or by contractors.

Engineering bulletins and descriptive literature is available to you for the asking. A Carrier representative trained in the analysis of refrigeration, air conditioning or industrial heating problems will call on you without obligation, survey your requirements and recommend the type of system best suited to your needs.

An organization of Carrier Dealer-Distributors has been established in certain cities to provide sales and engineering service for Carrier products.

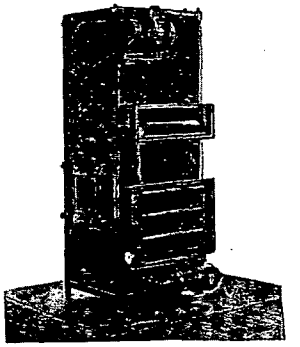
Architects and consulting engineers are especially invited to consult with us in laying out air conditioning systems for large projects. The important thing to remember is that from the smallest to the largest requirement, you can secure a Carrier system exactly adapted to the need at hand.

We invite you to examine the products illustrated and described on the pages following. If you want full details regarding their design and operation, write Carrier, Newark, N. J., or consult with the district office nearest you.

Carrier

Industrial Weathermaker Unit

A complete line of self-contained units for industrial and comfort conditioning, for humidifying or de-humidifying. Each unit is a compact system in itself requiring only heating or refrigeration connections. Equipped for surface or spray type cooling. Capacities range from 1,000 to 10,000 c.f.m. Available in horizontal, vertical, or suspended models. Automatic or manual control. Flexible, easily installed. Perform all the essential functions of a complete central station system.

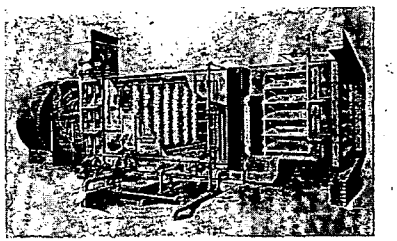


Vertical Type Air Conditioning Unit for control of weather conditions in manufacturing plants. Humidifies, de-humidifies, or heats: washes and circulates the air.

Carrier

Central Plant Weathermaker

A specially designed standardized assembly to meet the increasingly wide variety of applications in central station air conditioning systems. These units are offered as a part of a complete air conditioning system, with automatic dew-point control, pre-heater and re-heater sections, spray chamber, damper control fans and air ducts. Standard for all Carrier air conditioning systems in theatres, office buildings, large stores and public buildings. Installed under licenses of Auditorium Conditioning Corporation.



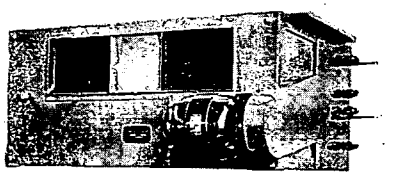
Complete de-humidifying unit of the kind used in central station air conditioning work, showing air intakes, heating coils, spray heads, fan and control devices.

Carrier

Store Weathermaker

(Type 39F)

Especially designed as a suspended unit for stores of all kinds. Air filtering, humidifying and de-humidifying, heating and cooling positive air distribution and automatic control—all built into single attractively encased unit, requiring only connections to source of heat or refrigeration. A thoroughly practical all-year-round system for retail stores, restaurants, small auditoriums, etc.



View of Store Air Conditioning Unit. Suspended type. Contains all mechanism for cooling and de-humidifying, circulating and filtering the air.