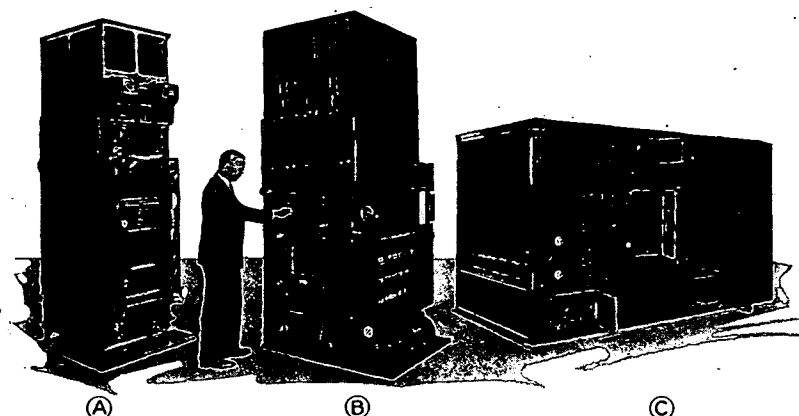


**Carrier Unit Air Conditioners—**

These Units perform every function of the complete Carrier Central Station System for Air Conditioning. They are simple, compact, portable and highly efficient, providing Manufactured Weather for any manufacturer at relatively low cost. They wash the air, heat, humidify and produce effective ventilation and air circulation. When provided with a supply of cold water they cool and dehumidify the air to any desired combination of temperature and humidity for any department, any process or product.

When used to *condition for comfort*, that is, to cool and dehumidify the air during the hot summer months, or to warm and healthfully humidify the atmosphere in winter, these Units are particularly adaptable to barber shops, small retail clothing and millinery stores, restaurants and lunch rooms, candy shops and dozens of other places in which the health and comfort of patrons is an important consideration.

Five sizes and types are available to meet the demands of various industries and sizes of rooms or buildings. Capacities range from 1,000 to 10,000 cubic feet of conditioned air per minute, in vertical and horizontal types, also in one ceiling suspension type, especially suited to crowded manufacturing departments, such as in textile mills, where floor space is at a premium. One or more of these Units will meet the requirements of nearly any room.

Illustrated above are three standard models, with the following capacities and applications:

(A)—Vertical type, capacity 2,500 cu. ft. of conditioned air per minute. This is a complete unit including pump, fan, heaters and automatic control. Especially adaptable for air conditioning industrial plants, such as printing and lithographic plants, textile mills, candy factories, bakeries and certain types of testing laboratories.

(B)—Vertical type, capacity 5,000 cu. ft. of conditioned air per minute. Also complete as to pump, fan, heaters and automatic control, with applications the same as A. Floor space occupied by both these models has been reduced to a minimum. All parts are simple and readily accessible.

(C)—Horizontal type, capacity 10,000 cu. ft. of conditioned air per minute. When supplied with cold water, steam and electrical connections, this Unit constitutes a complete air conditioning plant. Contained within its casing are all moving parts, as well as the latest developments in sound silencers and automatic control.

This model is particularly adaptable for conditioning stores, restaurants and offices, as well as for general industrial air conditioning, heating, cooling, humidifying and dehumidifying.

Ask for Bulletins.

Surface Coolers—Supplementing its line of Unit Air Conditioners, Carrier Engineering Corporation also offers, through arrangements with the York Division of Carrier Corporation, a full line of surface cooling equipment, including floor mounted and suspended types and the Carrier Atmospheric Cabinet for offices and stores. This equipment is sold on an installed basis only. For further information see section under "Heaters, Unit" describing products offered by Carrier-York Corporation.

The Cooling & Air Conditioning Corporation

Executive Office

11 West 42nd Street, New York, N. Y.

BRANCH OFFICES—CHICAGO, PHILADELPHIA, CLEVELAND, LOS ANGELES

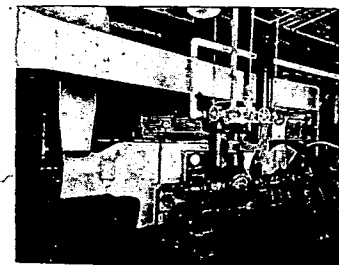
Engineers and Contractors

Licensed to use Auditorium Conditioning Corporation Patents

PRODUCTS—Automatically Controlled Air Conditioning Systems—Cooling, Humidifying, Dehumidifying, Drying, Refrigeration. Automatic Temperature and Humidity Control Instruments.

Air Conditioning Systems for Theatres, Schools, Public Buildings, Auditoriums

To the field of "comfort" conditioning which is now an essential element of public building construction, the Coolairco organization brings the advantage of long specialized experience. Coolairco Systems maintain, without variation, both the uniform temperature and uniform percentage of relative humidity desired, regardless of season, outdoor weather conditions, extent of areas treated or accoustical requirements. An impressive number of the most prominent public buildings in America are Coolairco equipped.



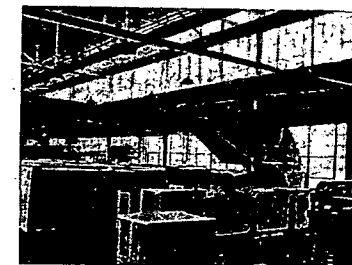
Coolairco Dehumidifying Apparatus

Air Conditioning for all Types of Industrial Buildings

The value of Coolairco Systems for manufacturing plants lies in the increased quantity and improved quality of production that they make possible. The health and efficiency of workers is also protected and assured by the uniform atmospheric conditions constantly prevailing. Any pre-determined condition of temperature and humidity deemed necessary for ideal operating and processing requirements can be maintained and automatically controlled against variation. Baking, Candy, Chemicals, Cold Storage, Flour, Paper, Printing, Rayon, Rubber, Tobacco and Textiles are some of the industries now profiting by Coolairco Automatic Air Conditioning.

Dependable Engineering Service

Our engineering staff is ready to cooperate with Plant Executives, Engineers and Architects in preparing a preliminary analysis of particular requirements. Literature on request.



Coolairco System in Printing Plant