

Carrier Corporation • Syracuse 1, N. Y.

MARINE DIVISION:

385 Madison Ave.
New York 17, N. Y.

Carrier

INTERNATIONAL DIVISION:

385 Madison Ave.
New York 17, N. Y.

Offices and Dealers in principal cities—refer to your telephone directory.

Carrier AIR CONDITIONING

Room Air Conditioners—compact units in attractive cabinets; two sizes in window type models and one in floor or console model. Built to provide summer comfort air conditioning, year round ventilation and air circulation for individual rooms, private offices and other similar small enclosures.

Weathermakers—completely self-contained air conditioners for retail or commercial establishments and industrial applications. Attractive styling and finish for location within the space or remote with ductwork.

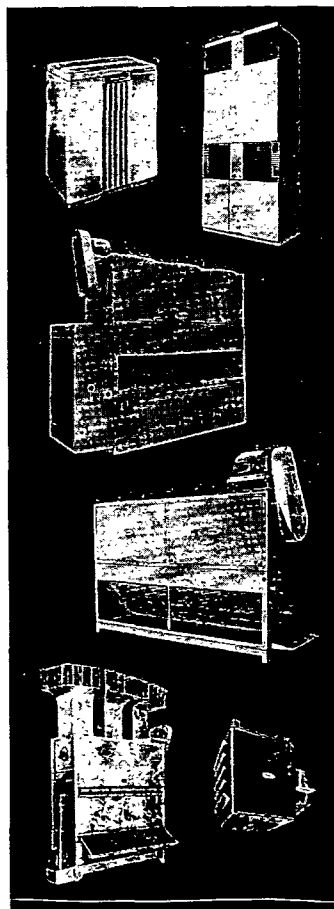
Assembled Air Conditioners—fully enclosed, compact units designed for installation outside the space to be air conditioned, and using ducts to distribute the air. Ideal for year round air conditioning of laboratories, offices, stores, and similar interiors.

Unitary and Central Station Air Conditioners—for groups of rooms such as offices and laboratories, and for large spaces such as stores, factories, theaters, industrial plants, and other interiors requiring year round air conditioning. Units available in floor or suspension models. Supplemented by refrigeration where cooling and dehumidifying is required.

"Weathermaster" Systems—for air conditioning of multi-story, multi-room buildings such as apartments, hospitals, hotels and office buildings. System consists of room units in decorative cabinets or for furring in under windows, each with individual control of temperature, and a central station apparatus. In one system the air is distributed through conduits requiring but little space—practical for new or old buildings. A special development of Carrier Corporation.

Blast Freezers and Cold Diffusers—for food freezing and storage, meat packing operations, and other industries requiring low temperatures. Units are available in suspension or floor models and can be used within the space to be refrigerated or remotely located and connected by ducts.

Write for descriptive literature on any of the above equipment



Carrier

REFRIGERATION

Centrifugal Refrigerating Machines—for large comfort and industrial air conditioning applications and for process cooling to -100F and below. High efficiency at peak or partial loads. Operate with any standard motor or turbine drive. Available in capacities from 100 to 1200 tons cooling.

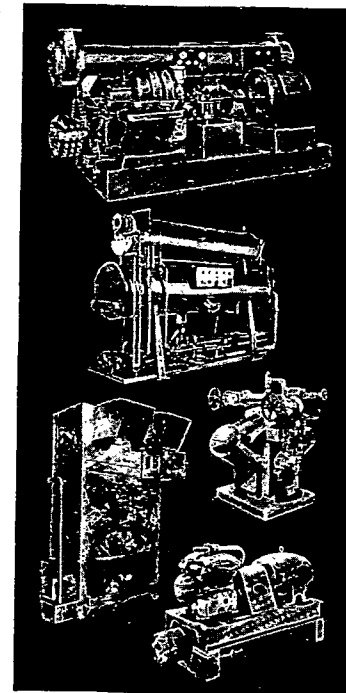
Absorption Refrigerating Machines—for producing chilled water at 36F or higher in a fully automatic operation between 15 and 100 per cent capacity. Uses high or low pressure steam for operation with salt and water solution as the absorbent. Capacities 115, 150, 200, 270 and 350 tons.

Reciprocating Refrigerating Machines—for comfort and industrial air conditioning applications of moderate size and for process cooling. Direct or belt drive, water or evaporative cooled types 5 to 100 hp.

Commercial Refrigerating Machines—for storage refrigerators, display cases, milk coolers, ice makers and similar duty. Complete with compressor, drive, air or water cooled condenser and controls in wide range of sizes.

Reciprocating Compressors—for refrigeration needs of air conditioning and process cooling. Adaptable to all types of drives and available for use with "Freon" and ammonia refrigerants from 75 to 200 hp.

Evaporative Condensers—for use where condenser water is a problem and for reduction of operating costs on air conditioning and refrigeration jobs. For indoor or outdoor use in capacities from 5 to 75 tons.



Carrier

INDUSTRIAL HEATING

Unit Heaters—for commercial and industrial space heating using steam or hot water. Complete range of sizes in two types: Model 46U Horizontal Discharge in capacities from 13,000 to 200,000 Btu per hour, and Model 46S Four-way Directed-flow in capacities from 49,000 to 500,000 Btu per hour at 2 lb steam.

Gas-Fired Unit Heaters—for clean, economical heat in offices, stores, factories and similar spaces where gas is available. Approved for manufactured, mixed, natural and LP gases. Capacities: 70,000 to 230,000 Btu per hour input.

Heat Diffusers—for ventilating as well as heating large commercial and industrial spaces. Floor, wall or ceiling mounted with coils for steam or hot water. Capacities from 115,000 to 1,570,000 Btu per hour at 2 lb steam.

