

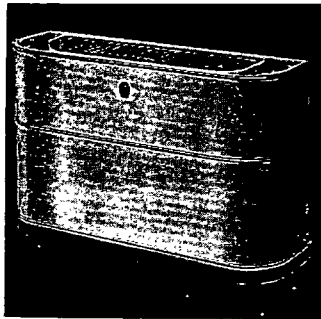
## Fairbanks Morse &amp; Co.

## Air Conditioning

900 S. Wabash Ave.



Chicago, Illinois

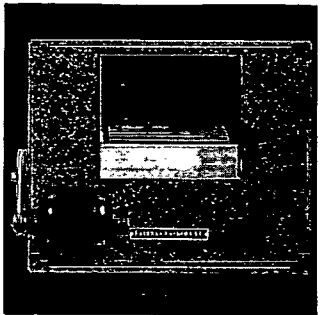


## Floor Type Models

Fairbanks-Morse "Ortho-Clime" air conditioners are made in a wide range of attractively designed and efficiently engineered models in capacities from 1 to 20 tons.

Floor type units, of smart modernistic design, in 1 and 2 tons capacity are available for installation in the conditioned space. May be had for cooling service only, using Freon or water as the refrigerant, or for combination cooling and heating service to replace the ordinary room radiator for year 'round conditioning including automatic humidification in the winter time.

Cabinets are attractively finished in rich cream enamel or grained walnut or mahogany with brushed-aluminum trim.



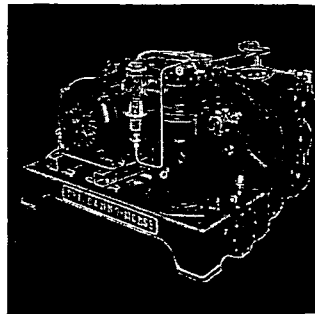
## Model 760 Central Station Unit

The Model 760 Central Station Unit, which has a capacity range of from 3 to 5 tons, is available either with duct connection for remote installation or with diffusing grille for installation in the conditioned space. May be had with coils for either Freon or cold water operation on the cooling cycle. Heating coils with automatic humidification attachment are available with either type of cooling coil to provide year 'round conditioning. This unit may be suspended from the ceiling or may be installed on a door or window deck to provide convenient transmission of air to the conditioned space with a minimum amount of installation expense.

## Compressor Units

Fairbanks-Morse Freon condensing units or high sides are available in capacities from 1 to 20 tons.

The compressor is provided with water-cooled automotive type cylinder head to insure long valve life and low water consumption. Oversized discharge and suction valves insure durability and high efficiency. Balanced pressure seal, which has proved its dependability in more than ten years of service in commercial refrigeration, effectively prevents escape of gas at the crank shaft. Detailed specifications and capacity sheets available on request.



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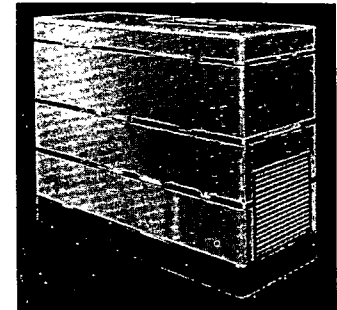


Chicago, Illinois

## Unit Room Cooler

The Fairbanks-Morse 1937 Model Unit Room Cooler is a complete, self-contained unit of the plug-in type. It has a capacity of 10,000 Btu per hour or a cooling effect equivalent to more than 1600 lbs. of ice per day. Furnished for either A.C. or D.C. current. Easy to install—no water connections to make. Exceptionally quiet in operation. Carefully balanced for smooth operation. Attractively finished in grained walnut.

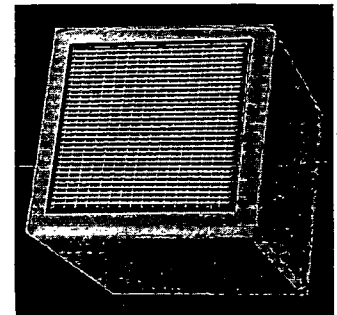
These units have a wide application for the air conditioning of offices, hotels, apartments, hospital rooms, residences, etc.



## Model 715 Ceiling Type

This unit, which has a capacity of approximately 1½ tons, is designed for installation in the conditioned space. Its smooth exterior lines and attractive finish makes it practical for installation in offices, stores, shops, fitting rooms, etc., where floor space is at a premium and appearance is a vital consideration.

Standard finishes are rich cream enamel or grained walnut or mahogany. Dimensions, 21 in. high, 21 in. wide and 26½ in. deep. Designed for ceiling suspension but may be installed on any convenient door or window deck.



## Central Plant Units

These plants are available in capacities from 7 to 20 tons in either vertical or horizontal type. Either design may be had for horizontal or vertical discharge of air.

These plants will perform all the functions of summer cooling and dehumidifying, winter heating and humidifying, or both.

Vertical types are designed for floor mounting; horizontal types for ceiling suspension or installation on a door or window deck. Carefully balanced fan. Quiet in operation. Air capacities from 2500 to 6500 cfm.

