

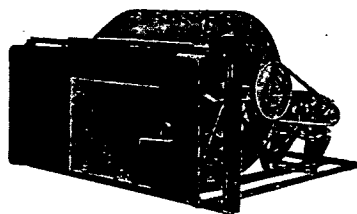
Air Controls, Inc.

Div. of

The Cleveland Heater Co.

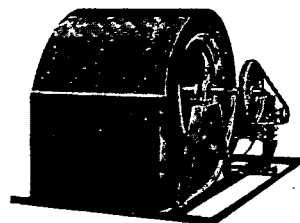
1937 West 114th Street, Cleveland, Ohio

Manufacturers of REX AIR-PAK Forced Air Heating and Air Conditioning Units, A. C. Blowers and REX Airate Air Circulators



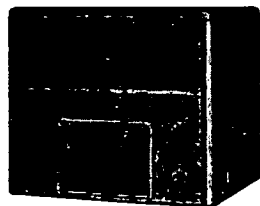
A. C. BLOWER WITH LOUVRES

A high efficiency blower for forced air heating and air conditioning installations. Automatic Louvres prevent damage to furnace due to overheating and are essential for safety on oil, gas and coal fired furnaces.

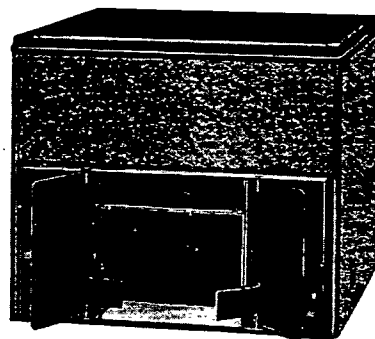


A. C. BLOWER WITHOUT LOUVRES

A. C. Blowers are quiet and are designed to deliver proper amount of air whether filters are dirty or clean. They occupy small space but deliver large volume of air. Send for bulletin describing them.



As shown above the REX AIR-PAK can be obtained without louvers when so desired. Send for Simplified Selector Chart and Performance Data.



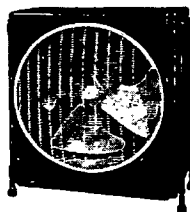
THE REX AIR-PAK

The REX AIR-PAK blower-filter unit for forced air heating and conditioning is encased in an attractive red casing with black top and trimmings. Casing comes in panels and can be assembled in 10 min. without screws, bolts or slip joints. Filters have high cleaning capacity and low resistance. Blower is quiet and free from vibration. All moving parts are rubber mounted. Self-aligning bearings require oiling once a year. Casing has removable back which permits cool basement air to be drawn through filters for summer use.

The REX AIR-PAK is equipped with the famous Patented Automatic By-pass Louvres which permit unobstructed circulation by gravity when blower is not running.

THE REX AIRATE

A large volume circulator for commercial or attic ventilation. Attractive, quiet, powerful and economical. Write for bulletins.

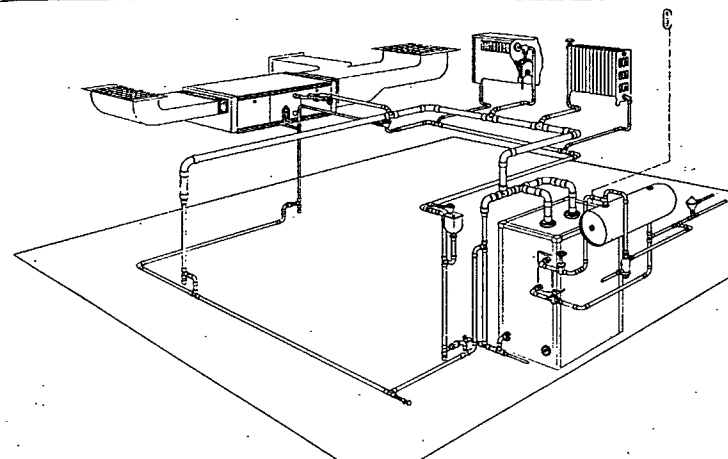


AMERICAN RADIATOR COMPANY

DIVISION OF AMERICAN RADIATOR & STANDARD SANITARY CORPORATION

40 West 40th Street, New York, N. Y.

NEW AMERICAN RADIATOR CONDITIONING SYSTEMS



In this new kind of home conditioning presented by American Radiator Company, the heating operates independently of the other functions of air conditioning. This permits operation of the conditioning even when the heating is off or of heating alone when no conditioning is necessary. It simplifies duct work, too, since ducts do not carry the heating load.

The illustration shows a typical system. The Conditioning Unit is suspended from the ceiling of the basement on rubber dampers. Air is filtered as it enters, then brought to a comfortable temperature by tempering coils. A spray humidifier pro-

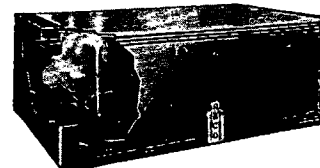
vides correct moisture content. A Sirocco Blower in the unit silently forces the conditioned air through the house.

A radiator system—steam, hot water or vapor—provides heat. There are new controls, new valves, new vents which improve heat distribution. Arco Pipe and Fittings of pure wrought copper connect boiler, radiators and hot water supply system. Because of low conductivity they cut down heat loss; they are rustproof, cakeproof, and corrosion resisting.

The system is simple to install. There is a minimum of ductwork . . . outlets and return grilles being generally recommended only for the first floor, in as few rooms as is advisable. Introduced even at only one point, the conditioned air will naturally permeate the entire house.

Another advantage of the system is in modernization work as the air conditioning unit is easily added to existing radiator systems.

NEW ARCO AIR CONDITIONER



Used with radiator heating, it provides Fresh Air Ventilation, Humidification, Air Cleaning, Circulation. It is easily added to existing radiator systems to add the benefits of air conditioning to the benefits of radiator heat.

(See American Radiator Company pages 898-901, 974 and Subsidiaries)

ARCO AIR FILTER

Replacement type. Viscous coated. Provides 90 deg change in air flow. Available in many sizes. Uniform construction insures thorough filtering of the air.

