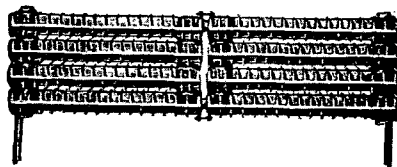


UTICA RADIATOR CORPORATION

UTICA, N.Y.

THE UTICA CAST-IRON CONVECTOR

The Utica Convector is designed for installation within enclosures and to heat effectively by convection. The cored section is ample to assure good circulation and rapid air elimination. The widely spaced fins, integrally cast, will not clog and offer minimum resistance to air flow. Utica Convectors will perform equally well on steam, vapor, vacuum and hot water systems. They are simple in construction, durable and efficient.



The Utica Convector

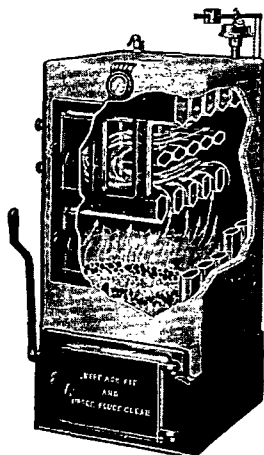
Made in 3 $\frac{3}{8}$ in., 5 $\frac{5}{8}$ in., 7 $\frac{3}{8}$ in., and 9 $\frac{3}{8}$ in. widths and in any length above 18 in. in multiples of 5 in.

UTICA RED-SQUARE BOILERS are stream line in appearance and scientifically designed for efficiency and fuel economy.

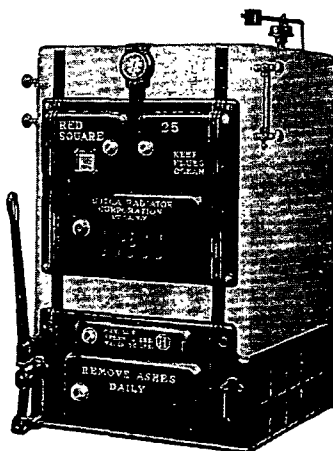
The 17 Series will carry from 200 to 740 sq ft steam radiation and 330 to 1230 sq ft of water radiation.

The 25 Series will carry from 620 to 1240 sq ft of steam radiation and 990 to 1990 sq ft of water radiation.

Also available in oil burning types with extended jacket.



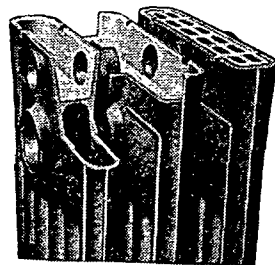
17 Series Redsquare Boiler



25 Series Redsquare Boiler

Humid-Heet Radiator

The HUMID-HEET Radiator furnishes the required amount of radiator heat—and replenishes the air with moisture. Made in a wide range of sizes.



Cut-away view of Humid-Heet Radiator showing porcelain enameled water wells

Midget Radiators

Midget Radiators—Due to their narrow width (2-tube, 3 $\frac{1}{4}$ in., 3-tube, 4 $\frac{5}{8}$ in.) and sections 1 $\frac{1}{2}$ in. center to center, occupy one-third less space than standard tube radiators.



3-Tube Midget
4 $\frac{5}{8}$ in. wide

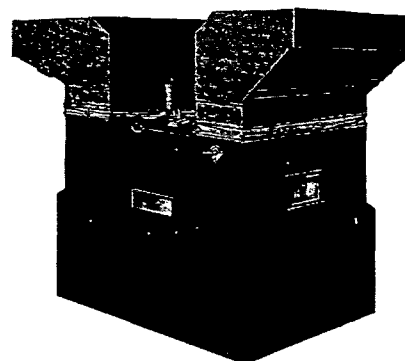
Also Manufacturers of Standard Tube and Wall Radiators

UTICA RADIATOR CORPORATION

UTICA, N.Y.

THE UTICA AIR CONDITIONER

For Homes, Small Buildings and Stores



Utica Air Conditioner Hydro-Air System

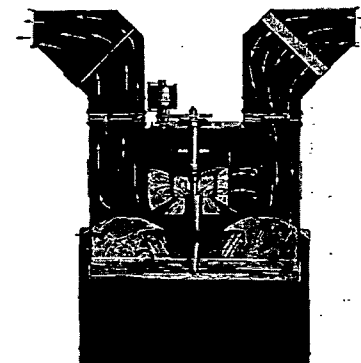
The Utica Air Conditioner is extremely flexible in its adaptation to operate independent of or in conjunction with any kind of heating system in old or new buildings. Any Utica unit may be installed first as a winter air conditioner and then easily converted into a summer cooling unit; or installed as a year-around conditioner providing heat through ducts or a split system.

A true air conditioner at a reasonable price, in package form, requiring only simple, inexpensive installation. The Utica Air Conditioner is proven in performance by dozens of installations all over the country in all types of jobs over a period of three years.

The Utica Air Conditioner was designed by engineers prominently identified with air conditioning since its inception. It is constructed on the Hydro-Air System, which provides operating characteristics and performance similar to the commercial installations of fine theatres, auditoriums and restaurants.

The Hydro-Air System provides accurate control of the conditioned air as it leaves the unit. This permits automatic control of the temperature and humidity in the structure.

A line of standard package units for various sized jobs giving true air conditioning in its fullest sense for any type of residence, small buildings or shops, stores, laboratories and offices. A single moving part simplifies the construction and practically eliminates service.



The Hydro-Air System under which the Utica Air Conditioner is built, provides thorough washing of the air at all times, thus removing not only dust and soot but pollen, odors and smoke.

UTICA'S HYDRO-AIR SYSTEM WASHES THE AIR.