

# Rittling

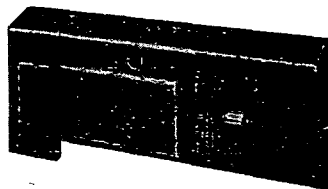
## The Rittling Corp.

103 Kentucky St.  
Buffalo 4, N. Y.

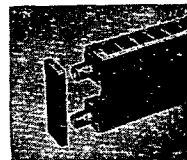
Representatives in Principal Cities  
Warehouses—Buffalo, Albany, Philadelphia, Chicago  
Factories—Hamburg and Brooklyn, N. Y.

Manufacturers of residential and non-residential Baseboard and Finned Tube Radiation, Convector-Radiators, Finned Tube Surface, Unit Ventilators and Air Conditioners, Unit Heaters, Back Draft Dampers, Air Cooled Condensers, etc.

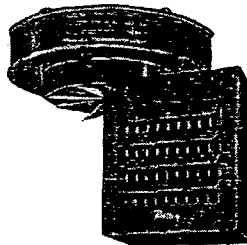
### RITTLING BASEBOARD RADIATION



### RITTLING HEAVY DUTY RADIATION



### RITTLING UNIT HEATERS



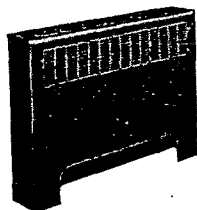
**Rittling Baseboard Radiation.** Complete line of Snap-On and PRE-FAB units for fast installation. Heating element—choice of two tube aluminum finned copper tube or single tube copper tube with steel fins. Write for catalog.

**Rittling Heavy Duty Radiation.** Complete line of heavy duty all-steel or steel finned copper tube units for commercial and industrial use. Flat and sloping top enclosures for wall and baseboard installations. Write for complete catalogs.

**Rittling Unit Heaters.** Horizontal and vertical types. Capacities from 100 to 2000 EDR. Write for catalog.

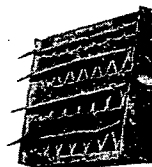
### RITTLING CABINET CONVECTORS

### RITTLING BACK DRAFT DAMPERS



**Rittling Cabinet Convector (left).** Six standard cabinet styles. Aluminum finned copper tube elements with copper headers for use with steam or forced hot water. Write for catalog giving capacities and dimensions on all sizes.

**Rittling Back Draft Dampers (right).** For high or low velocity. Positive seal. Extremely sensitive, quiet, non-metallic blades. Write for catalog.



### RITTLING UNIT AIR CONDITIONERS

Unit Ventilators for heating and cooling schoolrooms, hotels, hospitals, office buildings, apartment houses and residences. Simplified design and controls give impressive savings on first cost and maintenance. Write for catalog.



## The Rome-Turney Radiator Company

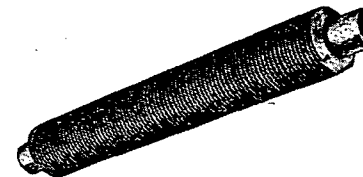
Erie Boulevard, East

Rome, N. Y.

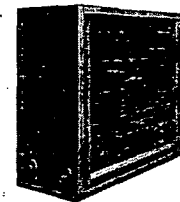
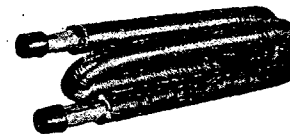


Manufacturers of "Ro-Fin" Extended Surface (continuous helical fin) Tubing for Heat Transfer

### Nearly 100 Sizes of Helical Fin Tubing in Production



Straight lengths up to 30 feet long . . . coils . . . U-bends . . . tube-within-tube coils—sizes suitable for use with standard solder or flare-type fittings. "Ro-Fin" Tubes are adaptable for a wide variety of heat transfer equipment, meet the requirements of the most rigid specifications!



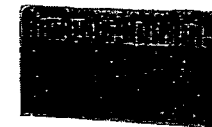
Outside tube diameters from  $\frac{1}{4}$  inch to  $1\frac{1}{2}$  inches, fin widths from  $\frac{1}{8}$  inch to  $\frac{3}{4}$  inch. Number of fins per inch ranges from 3 to 14. "Ro-Fin" tubing is made up in long, continuous lengths to meet customers' specifications. Stainless and other kinds of tubes furnished on special order.

### AIR HEATING AND AIR COOLING CASED COILS

Two foot to ten foot lengths; 3 pace widths, approximately 12 inch, 18 inch, and 27 inch—custom sizes made to your specifications when required.

### ROME CONVECTOR RADIATOR

For heating residential, commercial, or public buildings. Free standing and wall-hung cabinet styles in ten lengths and four depths for steam and forced hot water installations. Non-ferrous fins on copper tube with brass and iron headers.



WRITE FOR INFORMATION ON YOUR INDIVIDUAL HEAT TRANSFER PROBLEMS