

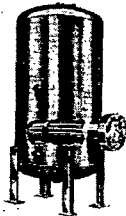
RICHMOND ENGINEERING CO., INC.

RECO HEAT EXCHANGERS

7th & Hospital Streets, Richmond, Va.

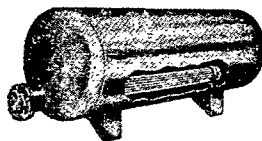
RECO TANKS, INC.

Holts Chapel Road—Greensboro, N. C. P. O. Box 147—Columbia, S. C.



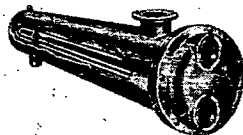
RECO HOT WATER STORAGE HEATERS

Horizontal and vertical types. Designed for installations requiring large quantities of hot water at irregular intervals. Hot water reserve is held to meet peak demands. Steady recovery in low demand periods keeps boiler load constant. Removable heating elements are of seamless copper U-bend tubes. Shells available in variety of materials, coatings and linings. Write for free catalog.



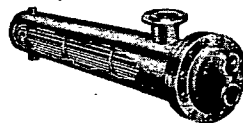
RECO CONVERTORS

A shell and tube heater of 2-pass design for use in forced circulation hot water heating systems. Fine for schools, factories, hospitals, apartments, etc. Heating is by steam in shell, water in tubes. Removable heating elements are of seamless U-bend tubes to eliminate internal joints and expansion stresses. Write for free catalog.



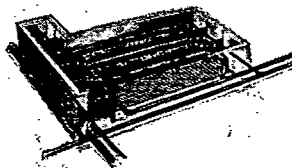
RECO INSTANTANEOUS HEATERS

A shell and tube heater of multiple pass design for use where a continuous supply of hot water is desired and where the steam supply is adequate for peak loads. Live steam in shell used to heat water or other liquids. Can be connected to circulate through RECO storage tanks. Write for full details.



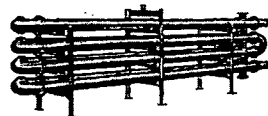
RECO HEAT RECLAIMERS (Pit Type)

Good for reclaiming waste hot water solutions to pre-heat cool liquids. Hot waste water flows by gravity through pit and around submerged tube bundles. Incoming liquid in tubes absorbs heat. Complete, baffle-controlled counter flow gives excellent heat transfer and recovery.



RECO HEAT RECLAIMERS (Closed Type)

Serves same purpose as Pit Type—Utilizes waste heat to pre-heat cool liquids. This reduces fuel consumption and operating costs. Closed type Reclaimer convenient where space is tight. Waste water pumped through tubes arranged in series. Incoming liquid circulates through shell. Write for full details.



Rittling

The Rittling Corporation

103 Kentucky St.

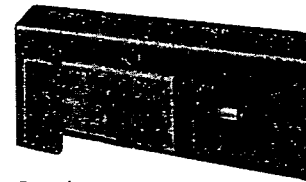
Buffalo 4, N. Y.

Representatives in Principal Cities

Warehouses—Buffalo, Albany, Philadelphia, Chicago

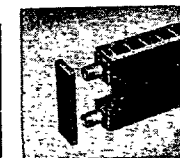
Manufacturers of residential and non-residential Baseboard and Finned Tube Radiation, Convactor-Radiators, Finned Tube Surface, Unit Ventilators and Air Conditioners, Unit Heaters, Back Draft Dampers, Air Cooled Condensers, etc.

RITTLING BASEBOARD RADIATION

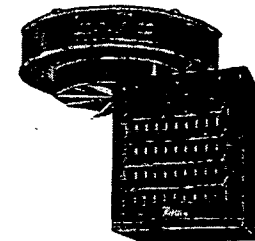


Patented

RITTLING HEAVY DUTY RADIATION



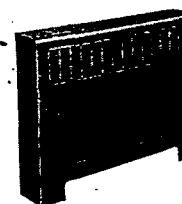
RITTLING UNIT HEATERS



Rittling Baseboard Radiation. Five complete lines for residential and commercial installations. High efficiency heating elements with choice of steel or copper tube and steel or aluminum fins. Write for catalog BB-56A.

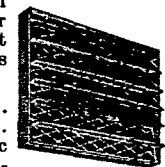
Rittling Heavy Duty Radiation. Complete line of heavy duty all-steel or aluminum finned copper tube units for commercial and industrial use. Flat and sloping top enclosures for wall, baseboard, and window sill installations. Write for complete catalog No. FT-55.

Rittling Unit Heaters. Horizontal and vertical types. Attractive cabinets, efficient heating and quiet operation. Capacities from 100 to 2000 EDR. Write for catalog.



Rittling Cabinet Convectors (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 eliminate clatter. Write for catalog.



RITTLING UNIT AIR CONDITIONERS

Unit Ventilators for heating and cooling schoolrooms, hotels, hospitals, office buildings, apartment houses and residences. For use with remote sources of heating and cooling. Only three pipes required—supply, return and condensate drain. Simplified design and controls give impressive savings on first cost and maintenance. Write for catalog.