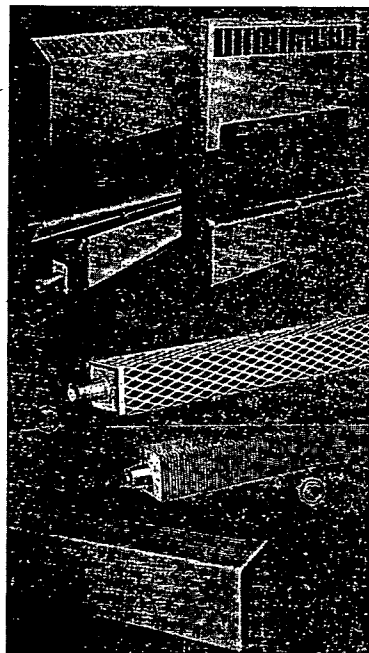


TRANE**HEATING AND
VENTILATING****15-16. CONVECTORS**

For all steam and hot water systems. Type C—immediately available in many standard sizes. Other units for specific application problems.

17. BASEBOARD CONVECTORS

Non-ferrous fin-and-tube heating element. Attractive steel cabinets, 8¼ in. or 12 in. height. Damper or valve controls, optional.

18. WALL LINE CONVECTORS

High capacity radiation designed to run continuously below window expanses. Cabinet depths 4 in. and 6 in., heights—14 in., 16 in., and 26 in. Top and front outlet.

19-20-21. WALL-FIN

Ferrous or non-ferrous finned radiation. Lengths 2 ft to 12 ft in 6 in. increments. Cabinets and expanded metal grilles available.

22. PROJECTION UNIT HEATERS

Model "P" taps the reservoir of ceiling heat, solves multitude of heating problems. Louver Cone diffuser, optional.

23. HORIZONTAL UNIT HEATERS

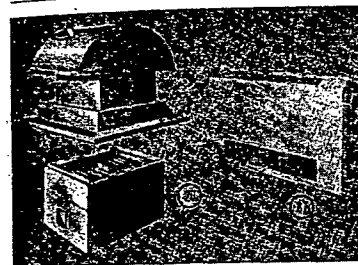
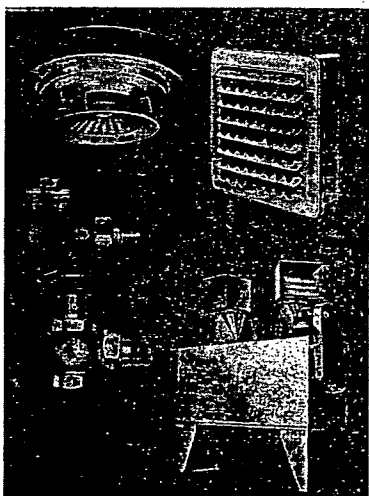
Combines Trane broad blade propeller fan and extended surface coil. In 24 sizes, 22,000 to 352,000 Btu. Louver Fin diffuser, optional.

24. STEAM SPECIALTIES

Complete line including thermostatic traps, valves, float traps, bucket traps, strainers, vents and temperature control valves.

25. TORRIVENT

Large capacity heating and ventilating units combining Trane Centrifugal Fans and extended surface coils for heating and ventilating large spaces and for process applications.

**26. ROOF VENTILATORS**

Complete line of supply and exhaust ventilators and ventilating heaters. 355 to 25,000 cfm.

27. FORCE-FLO HEATERS

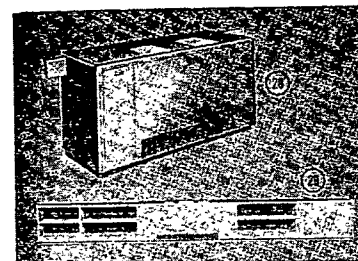
De luxe cabinet-type unit heater with centrifugal fan. Capacities: 17,700 to 105,000 Btu.

28. UNIT VENTILATORS

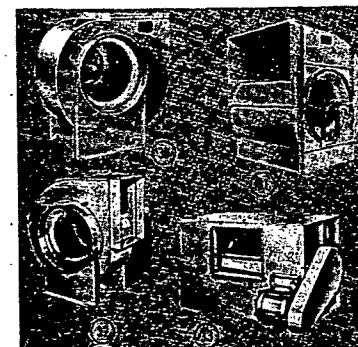
Kinetic Barrier System with lateral extensions the length of the outside wall provides constant protection against window downdrafts. Conventional discharge type units with all air being delivered from the unit itself, also available.

29. SHELVING

Available for Kinetic Barrier and conventional unit ventilation in open or closed type. Three sizes with fill-in sections to make wall to wall installations.

**30-31-32-33. FANS**

Centrifugal fans in non-overloading backwardly inclined or slow speed forward curved types. All standard arrangements in sizes from 12 in. to 89 in. Capacities 668 to 330,048 cfm.



Utility fans, both belt-driven and direct connected, in non-overloading backwardly inclined or slow speed forward curved types. All standard arrangements in sizes 4½ in. to 30 in. Capacities 110 to 15,450 cfm.

Cabinet fans in sizes 1-7 through 2-27. Capacities 587 to 39,499 cfm.

Propeller fans with direct or belt drive. Sizes 10 in. through 72 in. Capacities 475 to 58,560 cfm.

34-35-36. EXTENDED SURFACE COILS

Heating coils include a complete range of same and opposite end connection steam distributing tube coils, standard coils, heavy duty, high pressure steam coils, and equipment coils. Cooling coils are manufactured for direct expansion or water cooling in thousands of sizes and types. All extended surface coils have exclusive Delta-Flo Fin for greater heat transfer efficiency.

