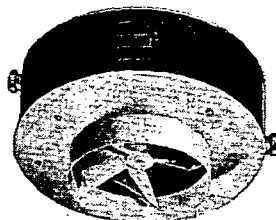
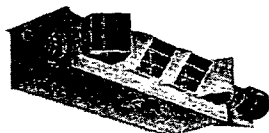


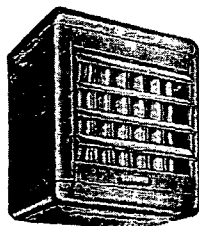
Type V Unit Heater



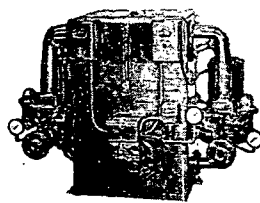
Type C Unit Heater



Type R Unit Heater



Gas-Fired Unit Heater



Model C2 Vacuum Pump

UNIT HEATERS—Type V. Horizontal Discharge. 11 sizes for any job. Capacities at 2-lb steam, 60F entering air: 10,500 to 360,000 Btu per hour.

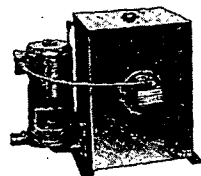
UNIT HEATERS—Type C. Vertical Discharge. Four types of diffusers. Made in 7 sizes. Capacities at 2 lb steam, 60F entering air: 28,800 to 492,000 Btu per hour.

UNIT HEATER—Blower, Type R. 5 different types of mountings for floor, wall, ceiling, inverted or platform. Mixing dampers, by-pass dampers, filter sections available. Capacities at 2 lb steam, 60F entering air: 58,000 to 822,500 Btu per hour.

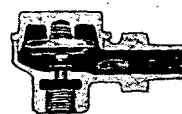
UNIT HEATERS—Gas-Fired and Duct Furnaces. One-piece, gas-tight aluminumized steel combustion chamber and heat exchanger. Made in 8 sizes for 50,000 to 230,000 Btu per hour input.

VACUUM PUMPS—Pull and maintain, at low amperage, up to 26 in. vacuum without dependence on close clearances. Only ONE principal moving part. Single motor easily handles BOTH air and condensate removal. Low 9½-in. return line connections. Full range of sizes from 2,500 to 65,000 EDR, both single or duplex units.

CONDENSATION PUMPS—Redesigned pumps feature new mechanical seal that eliminates stuffing box packing worries. Capacities up to 50,000 EDR at 20 lb discharge pressure. Single and duplex models.

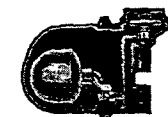
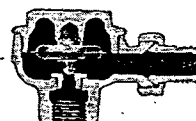


Type CHV Condensation Pump

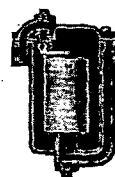


No. 1B Radiator Trap

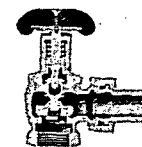
Type TH1-A Thermostatic Trap



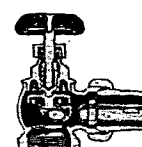
Series 30 Float and Thermostatic Traps



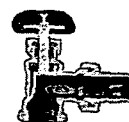
Types OB and OBS Bucket Traps



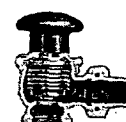
No. 740 Radiator Valve



Type 1140 Radiator Valve



No. 400 Radiator Valve



No. 600 Radiator Valve

RADIATOR TRAPS—For all types of low pressure steam heating systems. Body and cover of cast bronze, disc of Monel metal. Available in 6 patterns. Capacities from 200 to 700 EDR.

THERMOSTATIC TRAPS—Trap has cast brass body and cover; replaceable stainless steel valve and seat; disc of Monel metal. For 5 to 100 lb working pressures. Capacities from 125 to 4,500 lb of condensate per hour.

FLOAT AND THERMOSTATIC TRAPS—Use as drip trap for steam mains, unit heaters, heat exchangers. Float, copper; float valve and seat, Monel metal. Up to 15 psi gage working pressure. Sizes: ¾, 1, 1¼, 1½ and 2 in. with capacities from 100 to 5,750 lb of condensate per hour.

INVERTED BUCKET TRAP—Body and cover of high tensile iron castings. Valve and seat (renewable and interchangeable) are specially hardened, corrosion-resistant steel. Operating pressures 20 to 150 lb gage. Sizes ½, ¾, 1 and 1¼ in. Capacities from 220 to 5,600 lb of condensate per hour.

SPRING PACKED VALVES—For low-pressure systems up to 15 lb. Heavy coil spring keeps packing tight around valve stem. Body and bonnet, cast brass. Sizes: ½ to 2 in. in 4 body patterns.

PACKLESS VALVES—Packless construction (no packing spring or stuffing box) provides tight permanent seal. Sizes: ½ to 1½ in. in 4 body patterns.

HOT WATER VALVES

A complete line of Dunham Circulator Valves, Balancing Elbows and Fittings, Vent Tees and Union Elbows and Connectors are now available.

PACKED STEM VALVES—For low-pressure steam systems and hot water systems up to 60 lb. Cast brass body and bonnet. Sizes: ½ to 2 in.

DUNHAM HEATING SYSTEMS

VARI-VAC® DIFFERENTIAL HEATING saves up to 40 per cent on fuel because Vari-Vac automatically provides the exact amount of heat needed by using a continuous flow of sub-atmospheric steam at temperatures that vary with the weather.

METRO® single-riser method of piping, costs less to install and maintain. Provides continuous path for flow of steam from top to bottom of building. Continuous pipe runs down through overlying rooms and is offset into each room into Convectors or Baseboard radiation.

The C. A. Dunham Company manufactures a complete line of quality steam and hot water heating equipment. For catalogs and literature write: Dept. HVAC-54, C. A. Dunham Co., 400 W. Madison St., Chicago 6, Ill., or see your local Dunham Sales Engineer.