

Sterling, Inc.

5208 West Clinton Avenue, Milwaukee 23, Wisconsin

Heating and Temperature Control Equipment

Distributed through leading Heating and Plumbing Wholesalers
Sales Representatives in Principal Cities

Sterco

CONDENSATION PUMPS

4100-4200 Series

A complete line of low pressure units for ratings up to 15,000 sq ft EDR at 20 psig. Four sizes assure accurate, easy selection of pump to boiler requirement. Steel or cast iron tanks. Centrifugal pumps, mechanical type seal, built-in Simplex or Duplex. Many modifications available to suit special applications.

3500 Series

Heavy duty units built as condensation or boiler return systems. Pedestal mounted tanks. Horizontal pumps. Ratings up to 65,000 sq ft EDR, up to 150 lb psig. Available in standard units or built to specification. Special units for packaged boilers.

3700 Series

Built with extra heavy cast iron tanks for underground returns and pit installations. Standard units from 2,000 to 20,000 sq ft EDR, 30 psig. Special units for larger ratings and higher pressures.

SPECIAL UNITS

We specialize in designing and building special equipment to solve difficult condensate and boiler return pumping problems.

THERMOSTATIC TRAPS

Exceptional for keeping radiation free of air and condensate. Uses the "Sterco Vacuum Thermostat" which closes uniformly regardless of pressure variation. If damaged, the thermostat fails in the closed position shutting off the radiation and giving positive indication that the trap needs attention. Trap maintenance greatly simplified. All traps equipped with replaceable seats. Three pressure ratings: 15, 65, 100 psig $\frac{1}{2}$ in. L.P. angle body has smallest overall dimension for use on fin tube radiation.

FLOAT AND THERMOSTATIC TRAPS

Used wherever it is desired to prevent flow of steam, but to permit passage of air and water . . . on unit heaters, large radiators and convectors, water heaters, steam main drips and other types of equipment where steam is used. Compact, rugged, easy to service. "Vacuum thermostat" vents air, float valve has plenty of capacity for large amounts of condensate. Sizes: $\frac{3}{4}$ in., 1 in., $1\frac{1}{2}$ in., 2 in. Maximum pressures: 15, 100 psig.

120-A THERMOTROLS

Self-contained, thermostatically operated radiator valves for controlling individual room temperatures. For two pipe steam or hot water systems. A simple, relatively inexpensive system of control for new or old buildings. Especially good for remodeling old systems. $\frac{1}{2}$ in., $\frac{3}{4}$ in., 1 in. sizes. Angle, straightway, corner body patterns.

150-E SERIES TEMPERATURE CONTROL VALVE

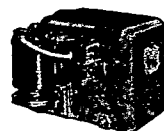
Self-powered, modulating, fully balanced control valve—applicable to any process involving heating or cooling by means of water, oil, steam, or other fluids. Bellows type stem seal and 125 psig makes it especially good for high temperature high pressure hot water systems. Single seated. Monel bellows. Armored capillary stainless steel seat, disc and stem. $\frac{1}{2}$ in., $\frac{3}{4}$ in., 1 in. sizes. No. 117 Series Valves built in $1\frac{1}{4}$ in. to 2 in. sizes for heating applications only.

"Y" STRAINERS

A complete line of "Y" Strainers. Brass strainers from $\frac{3}{8}$ in. to 1 in. Cast iron from $\frac{1}{2}$ in. to 3 in. 125 psig pressure rating.

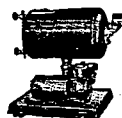
RADIATOR VALVES

A complete line of Radiator Valves from hot water supply valves to heavy duty bellows seal type valves for Vacuum heating systems.



4100-4200 Series

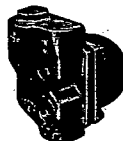
3500 Series



Thermostatic Traps



Float and Thermostatic Traps, Popular 69B Illustrated



Thermotrols

150-E Series Temperature Control Valve



"Y" Type Strainers

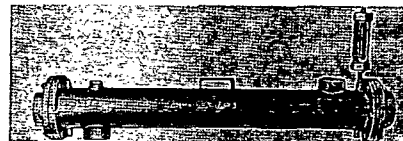
Radiator Valves



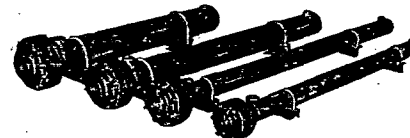
YULA CORPORATION

330 Bryant Avenue, New York 59, New York

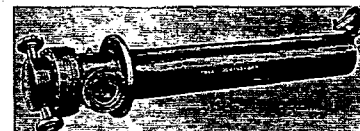
Designers and Manufacturers of Heat Transfer Equipment—Established 1926



"YULATOM" Fuel Oil Protection Heater, Type "YA." Approved: Board of Standards & Appeals N. Y. City Cal. No. 678-57-SA. Ask for Cat. O-32



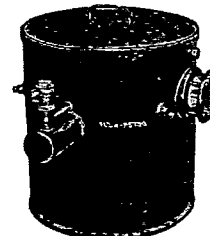
Bayonet Type "B" Fuel Oil Heaters, used with pump sets. Approved: Board of Standards & Appeals N. Y. City Cal. No. 635-53-SA. Ask for Cat. O-31.



Oil Tank Suction Heater used to lower viscosity of oil in bulk storage tanks and facilitate pumping. Supplied with or without check valve. Ask for Cat. O-31.



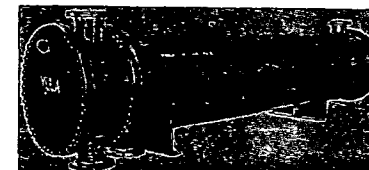
YULATROL Fuel Oil Heater, Type "YT" with probe, relay box, visual and audible alarm. Detects oil leaks and shuts off burner and pump. Approved: Board of Standards & Appeals N. Y. City Cal. No. 376-50-SA. Ask for Cat. O-29.



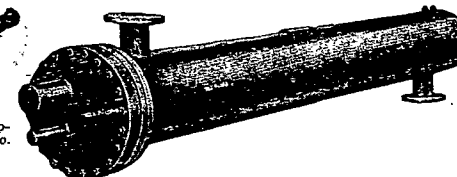
PST-20 Sight Tank with probe and relay box, used with steam oil heaters to detect oil leaks and shut off pump and burner. Ask for Cat. O-31



Relay box with audible and visual alarm. Ask for Cat. O-29 and O-31



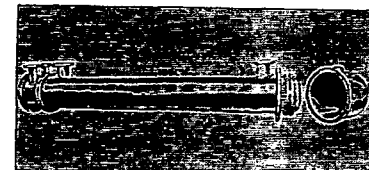
Interchanger—water to water—application in air conditioning—not cataloged. Ask for information.



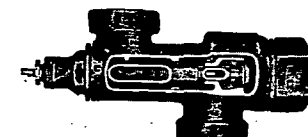
Dry Expansion Type Freon Cooler. Ask for Cat. FC-10



Steam to Water U-Tube Converter for heating. Ask for Cat. HE-2



Full Floating Head Heat Exchanger—not cataloged. Ask for information.



Thermostatic Mixing Valve to be used to blend domestic hot water. Sizes $\frac{1}{2}$ in. through 3 in. Ask for Cat. D-101.