

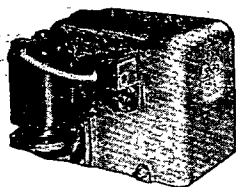


Sterling, Inc.

3738 North Holton Street, Milwaukee 12, Wisconsin

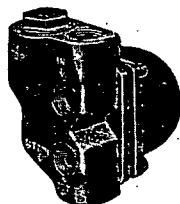
Heating and Temperature Control Products

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



CONDENSATION and VACUUM PUMPS

4100 and 4200 Series (illustrated): neat, convenient unit with either steel or cast iron tank. Dual voltage capacitor type motor and carbon type rotary seal—for all jobs up to 15,000 sq ft EDR, 20 psi. 3500 Series: heavy duty units with pedestal mounted steel tank for a wide range of jobs—2000 to 65,000 sq ft, up to 150 psi. 3700 Series: with heavy cast iron tank for installation underground or in wet locations. 2000 to 20,000 sq ft, 20 or 30 psi. Vacuum Pumps: Type V, 2500 and 5000 sq ft, 20 psi. Type S, 10,000 to 40,000 sq ft, 20 to 40 psi.

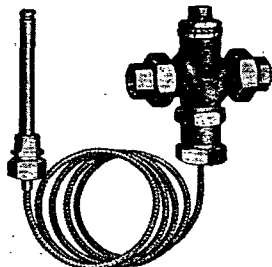


Popular 69B
illustrated

FLOAT and THERMOSTATIC TRAPS

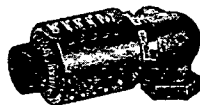
Used wherever it is desired to prevent flow of steam, but to permit passage of air and water . . . on unit heaters, large radiators and convectors, water heaters, steam main drips and other types of equipment where steam is used. Compact, rugged, easy to service. Bellows thermostat vents air, float valve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

Also Strainers, Radiator Valves, Boiler Return Traps.



Series 150-E TEMPERATURE CONTROL VALVES

Self-powered, modulating control valves—applicable to any process involving heating and cooling by means of water, oil, steam or other fluids. Sturdy bellows—sealed valve with stainless steel trim and monel bellows. Armored capillary tube. Extremely compact—MOUNTS and OPERATES in ANY POSITION. Sizes: $\frac{1}{2}$ in., $\frac{3}{4}$ in., 1 in. Max. pressure: 125 psi. Direct or reverse acting. Series 117-A: Dependable action for larger capacities. Sensitive thermostat bellows operates a pilot valve—steam supply pressure is used for smooth positive operation. Sizes: $1\frac{1}{4}$ in., $1\frac{1}{2}$ in., 2 in. Max. pressure: 125 psi. Direct acting only.



SERIES 120-A THERMOTROLS

Self-contained individual radiator temperature controls for steam or hot water. Simple to install! Eliminate overheating, save fuel. Maintain even temperature for comfort and health. Sizes: $\frac{1}{2}$ in., $\frac{3}{4}$ in., 1 in. Body styles: Angle, Straightway, Corner.

THERMOSTATIC TRAPS: Keep radiators clear of condensate without wasting steam. Dependable bellows thermostat, sturdy bronze bodies and covers, replaceable seats. Sizes: $\frac{1}{2}$ in., $\frac{3}{4}$ in., 1 in. Max. pressures: 15, 65, 100, 125 psi. Body styles: Angle, Straightway, Corner, Vertical.

White-Rodgers Company

1209 Cass Ave., St. Louis 6, Mo.

In Canada, White-Rodgers Limited, Toronto

NEW YORK, N. Y.
(LONG ISLAND CITY)
BUFFALO, N. Y.
ATLANTA, GA.

CHICAGO, ILL.
DETROIT, MICH.



CLEVELAND, OHIO
PHILADELPHIA, PA.
(HAYKETTOWN)
COLUMBUS, OHIO

Distributors in Principal Cities

HYDRAULIC-ACTION CONTROLS

The complete line of White-Rodgers controls includes:

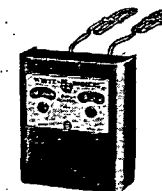
Warm Air Controls	Relays
Low Voltage Thermostats	Gas Valves
Line Voltage Thermostats	Oil Burner Controls
Hot Water and Steam Controls	Refrigeration and Air-Conditioning Controls

Hydraulic-Action temperature controls operate on the principle of expansion and contraction of a solid liquid charge against a diaphragm.

This system, developed and perfected by White-Rodgers provides accuracy comparable to that of a fine thermometer . . . and other outstanding features guaranteeing excellent performance.



"Fashion" Thermostat, low voltage, shown with hinged cover partly open. Pleasing shape blends with any room decor. Adobe Beige finish. Bi-metal operation.



Fan & Limit controls in single case. Note the flexible elements. Also in single units.

ADVANTAGES OF HYDRAULIC-ACTION

Hydraulic-Action controls provide maximum sensitivity—positive dial settings—full range accuracy—consistent differentials—eliminates temperature drift—simplified installation—extra sturdy switch mechanism—and other qualities that assure long satisfactory operation.



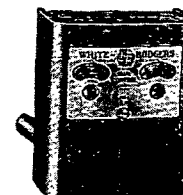
Line voltage thermostat for unit heaters or air conditioning installations.



"Cushioned Power" Solenoid Gas Valves. Quiet, soft seat, spring loaded. For ALL gases.

PRIMARY CONTROLS

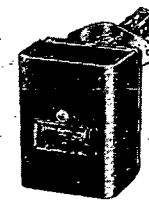
In addition to Hydraulic-Action Controls, White-Rodgers manufactures Oil Burner primary controls, Gas Valves (both diaphragm and solenoid types) and automatic pilots for gas installations.



Dual Hot Water Controls. Limit and Circulator, High and Low Limit combinations. Also made in single controls.



Remote bulb heavy-duty thermostat, also available with self-contained bulbs.



Oil Burner primary control (stack switch). Intermitent or Constant Ignition types.

Contact your nearest White-Rodgers office for complete information. Catalog and engineering data furnished quickly.