

Kieley & Mueller, Inc.

Manufacturers of Specialties for Steam, Water, Air, Oil and Gas

34 West 13th Street

Agents in all Principal Cities

New York City

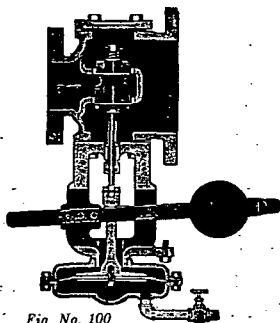


Fig. No. 100

No. 100 Diaphragm Lever and Weight Pressure Reducing Valve for all services and normal pressures. Single or double seated in sizes $\frac{3}{8}$ " to 16". Also made spring weighted.

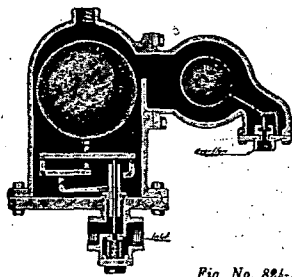


Fig. No. 824-A

No. 824-A Duplex Water Feeder—A feeder of large capacity with Direct to Boiler principal. Constructed with integral Strainer and monel metal valve parts for trouble-free performance. Simplex type for small boilers is No. 800, for large boilers No. 816.

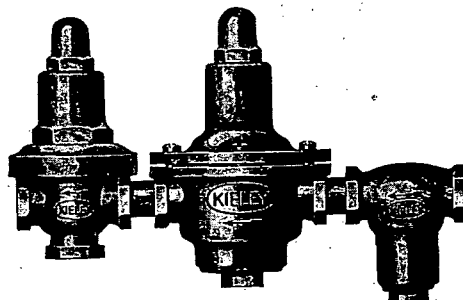


Fig. No. 173

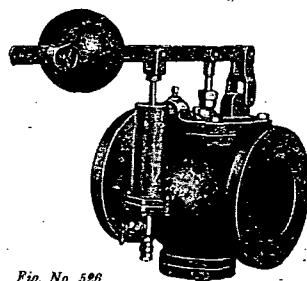


Fig. No. 526

No. 526 Back Pressure and Atmospheric Relief Valve—This valve may be used where the plant is operated either condensing or non-condensing. An outside air dash pot insure noiseless operation. Made horizontal or vertical lever and weight or spring operated.

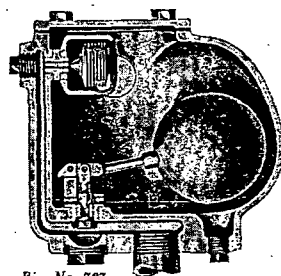


Fig. No. 727

No. 727 Thermostatic Float Operated Steam Trap—This is a trap of large capacity with an automatic air vent which makes air binding impossible. Open bucket traps without automatic air vent are available for any pressure.

No. 173 Hot Water System Control Unit—A closed system without an expansion tank is made possible with this unit. Economy and better performance result from its use. The Reducing Valve is made with full opening and will quickly fill the system when first installed. The Relief Valve is sealed to prevent tampering. The Strainer protects both valves from foreign matter.

J. E. Lonergan Co.

207 Florist Street, Philadelphia, Pa.

Pop Safety Valves; Relief Valves; Steam Gauges; Hydraulic Gauges; Air Gauges; Water Gauges; Pressure and Temperature Gauges; Test Gauges; Gauge Boards; Oil Gauges; Clocks; Counters; Gauge Cocks; Steam Gauge Syphons; Lubricating Specialties.



Model "GLP"
Low Pressure, Iron Body, Brass Mounted.

Set to blow off at 10, 15, 20, 25 or 30 lb.
Five sizes— $2\frac{1}{2}$ to $4\frac{1}{2}$ in.



Model "HHU"
Pop Safety Valve A.S.M.E. "House Heating Boiler."
Standard pressures, 5, 10 and 15 lb.



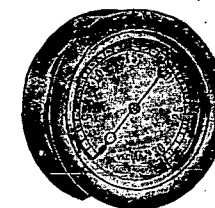
Model "WRV"
Water Relief Valve for tank service.
Sizes $\frac{3}{8}$, $\frac{1}{2}$ and $\frac{3}{4}$ in.



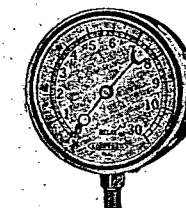
Model "VAK"
Special valve for vacuum breaking.
Six sizes, $\frac{1}{2}$ to 2 in.



Model "U"
Relief Valve. Snifter, Water or Cylinder—Bronze. Recommended for steam engines, pumps, pipe lines, etc.
Ten sizes, $\frac{1}{2}$ to 4 in.



Model "GV"
Vacuum Gauge. Gauges graduated to 30 in. vacuum.
Ten sizes, $2\frac{1}{2}$ to 10 in. dial.



Model "BLGR"
Gauge for indicating height of water in feet.
Graduation 70 ft.
Three sizes, $3\frac{1}{2}$, $4\frac{1}{2}$ and 5 in. dial.

Model "ORV"
Oil Relief Valve. Sizes $\frac{3}{8}$ to 2 in.



Model "GOZ"
Vapor Gauge. Graduated to 5 lb. by ounces.
Two sizes, $4\frac{1}{2}$ and 5 in. dial.

Model "BLGW"
For either pressure or altitude, or combination of both.
Graduation 30 lb., 70 ft.
Two sizes, $3\frac{1}{2}$ and $4\frac{1}{2}$ in. dial.

CATALOGUE

Write for our new 100-page catalogue, describing and illustrating the complete "Lonergan Line" or ask us about specialties in which you are interested.

Model "BLGB"
Tank in basement type of gauge for closed heating systems.

Made in two- and three-story calibrations only.
One size, $3\frac{1}{2}$ in. dial.

Model "BLGA"
Pressed steel case gauge for indicating height of water in feet.
Graduation 70 ft.
Three sizes, $3\frac{1}{2}$, $4\frac{1}{2}$ and 5 in. dial.