THE POWERS REGULATOR CO.

Over 40 years of specialization in temperature control

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Products

Systems of Automatic Temperature and Humidity Control for Heating, Ventilating, and Air Conditioning Equipment.

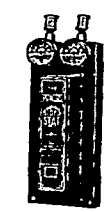
Thermostats—both graduated and positive acting for dry or wet-bulb control. **Hygrostats**—both pneumatic and electric for humidity control. **Self Contained Regulators**—complete line for control of air and liquid temperatures. **Brine Control**—regulators for control of brine circulating systems. **Dampers**—both single and multiple blade, with or without operating diaphragm motors. **Diaphragm Valves**—All metal construction, including three-way valves, brine control valves, etc., etc. **Accessories**—Automatic Water Pan for wet-bulb control, Relays, Pressure Reducing Valves, Pneumatic Switches, Dial Thermometers, etc. **Temperature regulators** for Hot-Water Heaters, Industrial Processes, etc.

Powers Engineering Service

Forty years of specialization in Automatic Temperature Control serving the leading industrial firms and manufacturers of air conditioning equipment, has given us a wealth of knowledge and experience from which you can draw in selecting the proper type of control for any purpose.

Some firms make only compressed air operated regulators, while other firms make only self-operated regulators. We make a complete line of both and so are free from the selfish necessity of stressing one type of regulator above the other and can give unbiased advice.

Powers Compressed Air Operated Apparatus



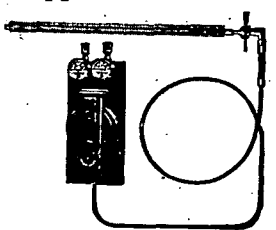
Style K Thermostat



Style D Thermostat



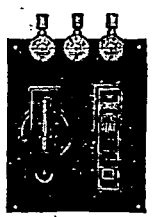
Hygrostat



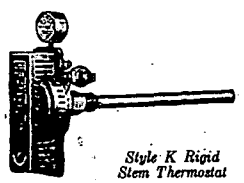
Style K Thermostat with Flexible Tubing and Bulb



Duct Thermostat



Thermostat and Hygrostat Combination

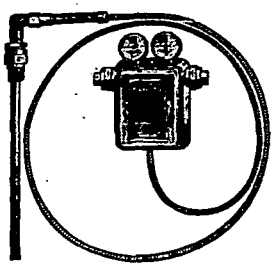


Style K Rigid Stem Thermostat



Pneumatic Switch for Manual Operation of Diaphragm Valves and Dampers

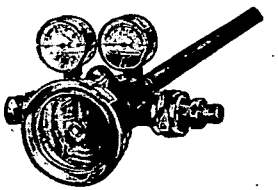
Powers Compressed Air Operated Apparatus



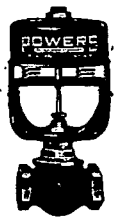
No. 81 Temperature Regulator



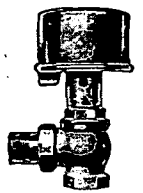
Pneumatic Relay for Amplifying action of Thermostats and Regulators



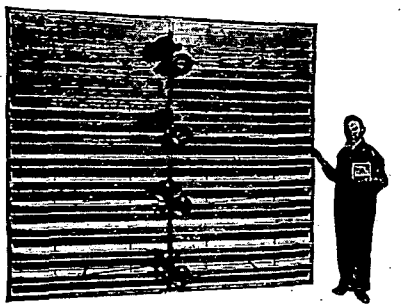
No. 14 Temperature Regulator



All Metal Diaphragm Valve



All Metal Radiator Valve



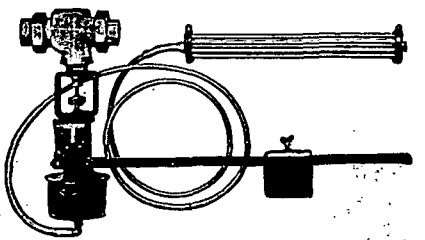
All Meta Dampers and Motors

Powers Self-Operated Temperature Regulators

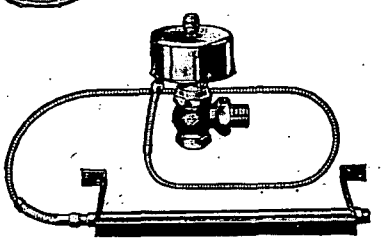




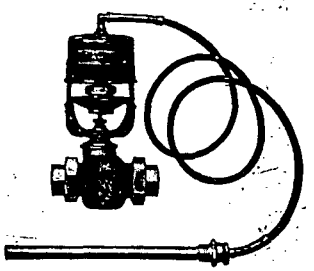
No. 18 Temperature Regulators for Unit Heaters, Ventilating Units, Brine Coils, etc.



No. 15 Temperature Regulator for Unit Heaters, Ventilating Units, etc.



Thermostatic Radiator Valve



No. 11 Temperature Regulator for Hot-Water Heaters, etc.