Penn Electric Switch Co.

Goshen, Indiana

Offices

ATLANTA; BOSTON, NEWTON, MASS.; CHICAGO; DALLAS; DAYTON; DETROIT; MOLINE, ILL.; NEW YORK; PHILADELPHIA; ST. LOUIS

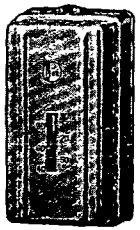
Export—13 East 40th St., NEW YORK 16, N. Y.

Representatives—GARLAND-AFFOLTER ENGRG. CORP., San Francisco, Los Angeles, Seattle, Portland; SPECIALTY SALES CO., Salt Lake City; FORSLUND PUMP AND MACHINERY CO., Kansas City; VINCENT BRASS AND COPPER CO., INC., Minneapolis; H. M. OLMSTEAD, Denver

In Canada—POWERLITE DEVICES, LTD., PENN ELECTRIC SWITCH DIV., Toronto, Ont.

Distributors and Jobbers in All Principal Cities

Automatic Controls for Heating, Refrigeration, Air Conditioning, Engines, Pumps and Air Compressors



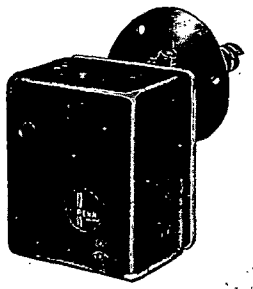
Thermostats



Stoker Timers

HEATING CONTROLS

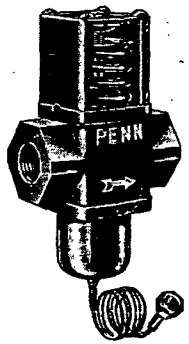
The Penn line of controls includes models for every type of heating service on steam, vapor, hot water or warm air systems whether gas, oil or coal fired. In this complete line there are: Low and line voltage Room Thermostats—Stoker Timers—Oil Burner Stack Switches—Hot Water and Warm Air Temperature Controls—Vapor Controls—Steam Pressure Controls—Relays—Humidistats—Day-Nite Tem Clocks—Damper Motor Controls—Boiler Water Feeders—Boiler Water Level Controls—and Solenoid Valves. Condensed description and specifications are given in Bulletin 1508-H. *Write for your free copy.*



Oil Burner Stack Switches

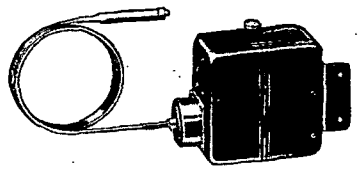
REFRIGERATION CONTROLS

Whatever your need may be in refrigeration controls—choose the exact type to fit the job from Penn's complete line of automatic controls. Pressure and temperature controls are available with or without calibrated adjustments for single phase or polyphase service. Also available are: Cooling Room Thermostats—Humidistats—Relays—Solenoid Valves—and Water Regulating Valves. All of these controls are described and illustrated in condensed Bulletin 1487-K. *Write for your free copy.*

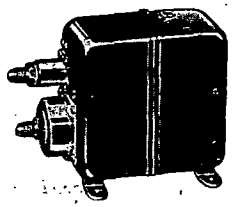


Water Valves

Write for catalog on Penn Controls to cover your particular applications.



Temperature Controls



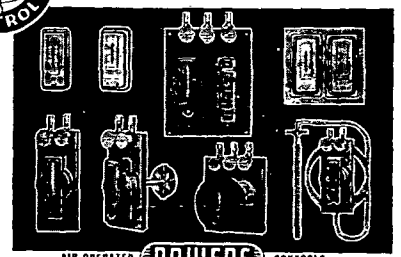
Dual Pressure Controls

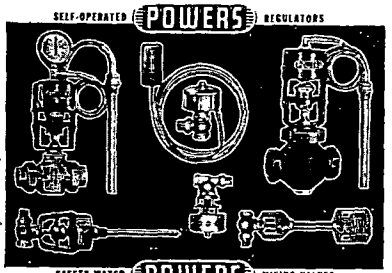
THE POWERS REGULATOR CO.

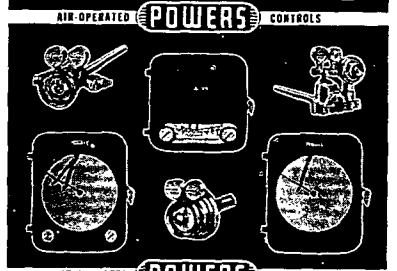
Over 50 Years of Temperature and Humidity Control—Offices in 47 Cities

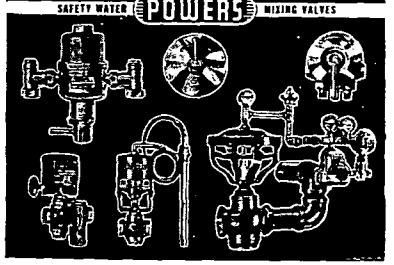
NEW YORK 17, N. Y., 231 East 46th St.—**Chicago 14**, 2719 Greenview Ave.—LOS ANGELES 5, 1808 W. Eighth St.—BOSTON 15, 125 St. Botolph St.—PHILADELPHIA 32, 2240 N. Broad St.—GREENSBORO, Jefferson-Standard Bldg.—ATLANTA 3, Bona Allen Bldg. CLEVELAND 13, 2012 West 25th St.—DETROIT 2, Boulevard Bldg.—CINCINNATI 2, American Bldg.—NEW ORLEANS 12, Balter Bldg.—ST. LOUIS 3, 2726 Locust St. KANSAS CITY 6, 409 East 13th St.—SEATTLE 4, 500 First Ave., S.—DALLAS 1, 2438 Brandon St.

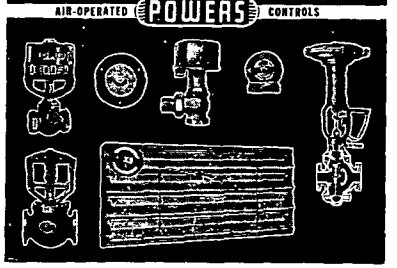
A very complete line of compressed air operated and self-operating temperature, humidity and air flow controls for automatically regulating heating, cooling, ventilating and air conditioning systems and industrial processes.











Over 50 years of experience in furnishing and installing temperature and humidity control for every conceivable purpose in all types of buildings have given us a wealth of experience from which you can draw in selecting the proper type of control for any purpose.

Catalogs and Bulletins describing any or all of our products furnished upon request. Phone or write our nearest office. See your phone directory.