

THE POWERS REGULATOR CO.

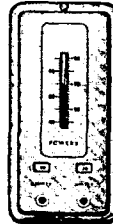
51 Years of Specialization in Temperature and Humidity Control

Offices in 47 Cities — See your phone directory.

General Eastern Office 231 East 46th St., New York City		General Offices and Factory 2719-2 Greenview Ave., Chicago, Ill.		The Canadian Powers Regulator Co., Ltd. 195 Spadina Ave., Toronto, Ont.	
Albany	Battle	Columbus	Greenboro	Jackonville	Montreal
Atlanta	Calgary	Dallas	Halifax	Kansas City	Nashville
Baltimore	Chattanooga	Denver	Hartford	Los Angeles	New Orleans
Birmingham	Chicago	Des Moines	Hondulu	Memphis	New York
Boston	Cincinnati	Detroit	Houston	Milwaukee	Oklahoma City
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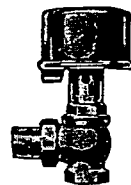
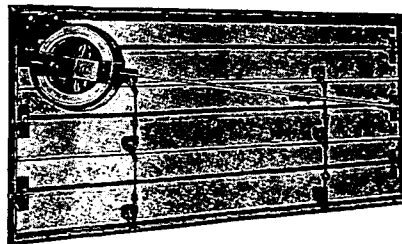
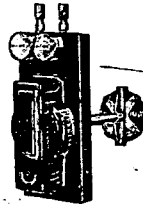
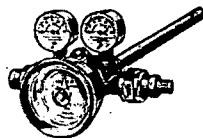
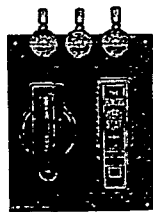
PRODUCTS—A very complete line of compressed air operated and self-operating temperature, humidity and air flow controls for automatically regulating heating, cooling, ventilating and air conditioning systems and industrial processes.

A complete line of self-operating and compressed air operated valves and regulators made for: Control-

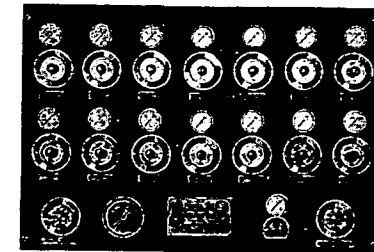
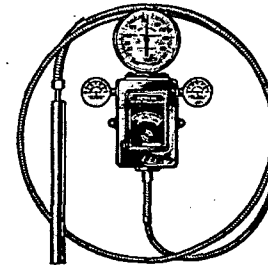
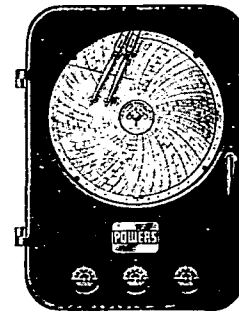
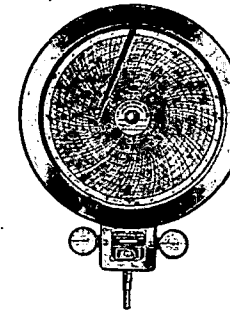
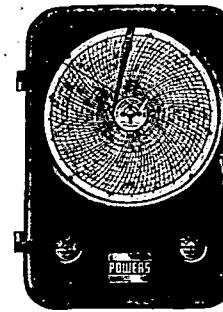


ling steam heated hot water heaters and submerged type heaters; and for automatically mixing hot and cold water or steam and cold water delivering a mixture at a pre-determined temperature. Dial Indicating and Recording Thermometers. Thermometer-Regulators. High pressure steam traps and pressure reducing valves.

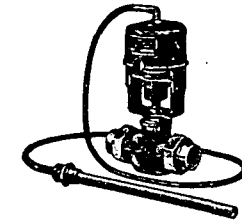
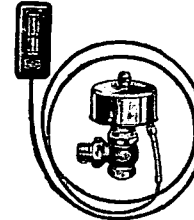
Powers Compressed Air Operated Apparatus



Compressed Air Operated Apparatus—Continued



Three of the Many Types of Powers Self-Operating Regulators



POWERS ENGINEERING SERVICE

As the accurate performance of a heating, cooling, ventilating or an air conditioning system, or an industrial process is so dependent upon its automatic control equipment, and as the cost of such control is but a fraction of the entire system, the use of the proper type of regulation is always sound economy.

To secure the maximum return on the investment in automatic control equipment, it is exceedingly important that proper selection of control apparatus be made

when each installation is being planned.

Forty-nine 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.