MINNEAPOLIS-HONEYWELL REGULATOR CO.

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HONEYWELL CONTROLS for Heating, Ventilating, and Air Conditioning
BROWN INSTRUMENTS for Indicating, Recording, and Controlling
APPLIANCE CONTROLS for Gas, Water and Space Heaters
MICRO SWITCHES for all applications
VALVES for Industrial applications

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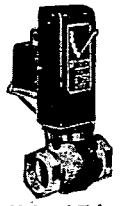
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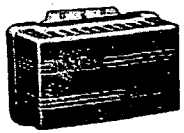
AT YOUR SERVICE with automatic controls for every application. Minneapolis-Honeywell manufactures a complete line of electric, pneumatic and electronic controls and regulators for every type of heating, ventilating, and air conditioning installation. Brown Instrument Division of Honeywell also manufactures a specialized line of indicating, recording, and controlling instruments. This means that you can rely on a single responsible manufacturer for all of your control needs. It eliminates the possibility of service difficulties and misunderstandings that often result from split responsibility when controls are purchased from more than one source. Each Honeywell branch office maintains a staff of experienced factory-trained engineers who are qualified to give unbiased advice on control applications and to install and service all types of control equipment. They are prepared to assist in the writing of specifications and to furnish control layouts and cost estimates without charge.



Modutrol Valve

ELECTRIC CONTROL

Honeywell electric controls are noted for variety, versatility, dependability and precision operation. The trade mark "Modutrol" is used to designate Honeywell electric control systems designed for air conditioning or heating applications (other than domestic). It is your guarantee of Honeywell quality. A wide variety of both modulating and two-position motors, controllers and valves provide a flexible selection of control equipment.

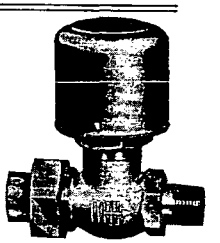


Electronic Thermostat

ELECTRONIC CONTROL

Now, because of the many special features of Honeywell *Electronic* Control, it is easy to achieve results which previously would have been extremely difficult or impossible. *Electronic* controls are super-sensitive and accurate. They are simple in operation and very flexible in application. Honeywell *electronic* thermostats and humidity controls have no moving parts. A single one can be used to control heating, ventilating and cooling. The control settings can be maintained constantly or may be reset automatically. An almost unlimited number of averaging and compensating controls can be used to obtain practically any desired result.

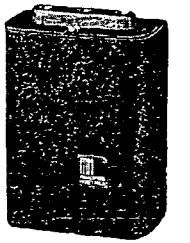
PNEUMATIC CONTROL



Pneumatic Radiator Valve

The "Gradutrol System" designation is applied to any combination of Minneapolis-Honeywell automatic pneumatic controls used to govern the operation of air conditioning or heating systems. This equipment may be used to obtain either two-position or modulating control in any desired sequence. Such features as the Gradutrol Relay, a Honeywell development, which eliminates friction loss and allows accurate graduation of valves and damper motors, make the Gradutrol System a truly remarkable advance in pneumatic control.

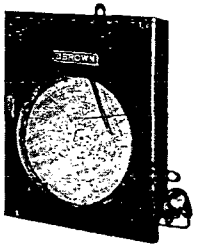
COMBINATION SYSTEMS



Electric-Pneumatic Relay

The outstanding advantages of the Honeywell pneumatic Gradutrol System, the electric Modutrol System, and the Electronic Control System may be combined in a single installation. Thus, maximum flexibility, low-cost installation and dependable control results can be obtained. Honeywell can furnish controls for any particular type of system or for any combination of systems. This is your guarantee of fair and unprejudiced engineering advice as to the type of control best suited to your needs.

BROWN INDUSTRIAL INSTRUMENTS



Recording Thermometer

To obtain best results from modern heating and air conditioning equipment, it is necessary that the engineer in charge have a visual picture of actual conditions at all times. Brown instruments are designed to supply this information and to help operate the system at its highest efficiency. A complete line of industrial instruments is available for measuring, controlling, and recording temperature, humidity, flow, pressure, rpm, liquid level, pH, and fire safety.

FREE HONEYWELL LITERATURE

Listed are but a few of the many pieces of literature available, giving full information on various Honeywell control devices and systems. Any inquiries you may have pertaining to Honeywell equipment or some specific control problem will be given prompt, personal attention—whether you contact the main office in Minneapolis, or any of the Honeywell subsidiaries or branch offices located in principal cities throughout the United States, Canada, and other countries.

- Zone Control with Inside Thermostats
- Weatherstat Zone Control
- Residential Zone Control Specifications
- Zone Control and Individual Room Control—For Homes
- Unit Heater Control
- Control Systems for the Modern School
- Plan Your Hospital's Atmosphere
- Pneumatic Radiator Valves
- Spring-Return Valves
- Dampers and Shutters
- T0900 Pneumatic Thermostat Brochure
- Automatic Controls for the Marine Industry
- Electronic Moduflow for Panel Heating
- Electronic Moduflow—For Homes
- Electronic Combustion Control
- Electronic Air Conditioning Control
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- Apartment Heating Control Systems
- Aquatrol—Comm'l Hot Water Heating Control
- Air Conditioning Controls Catalog
- Brown Industrial Instruments

Send your request for literature to Minneapolis-Honeywell, Minneapolis 8, Minnesota, or to your nearest branch office.