

MINNEAPOLIS-HONEYWELL REGULATOR CO.

2644 Fourth Ave., S., Minneapolis 8, Minn. Cable Address: MINNREG, MINNEAPOLIS
HONEYWELL CONTROLS for Heating, Ventilating, and Air Conditioning
BROWN INSTRUMENTS for Indicating, Recording, and Controlling

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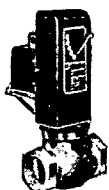
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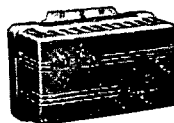
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misunderstandings that often result from split responsibility when controls are purchased from more than one source. Each Honeywell branch office maintains a staff of experienced engineers who are qualified to give unbiased advice on control applications 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



Electronic Thermostat

AT YOUR SERVICE with automatic controls for every application. Minneapolis-Honeywell manufactures a complete line of electric, pneumatic, electronic, and self-contained controls and regulators for every type of heating, ventilating, and air conditioning installation. In addition, the Brown Instrument Division of Honeywell manufactures a specialized line of indicators, recorders, and controllers. This means that you can rely on a single responsible manufacturer for all of your control needs. It eliminates the difficulties and

ELECTRIC CONTROL

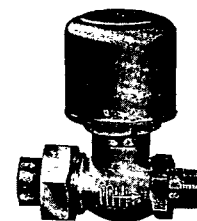
Honeywell electric controls are noted for variety, versatility, dependability and precision operation. The trade mark "Modutrol" is used to designate Honeywell electric control systems designed for air conditioning or heating applications (other than domestic). It is your guarantee of Honeywell quality.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

ELECTRONIC 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. A single electronic thermostat having no moving parts can be used to control both heating 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

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 infinite positioning under full power with the Gradutrol Relay and accurate graduation of valve and damper motor position make the Gradutrol System a truly remarkable advance in pneumatic control.



Radiator Valve

COMBINATION SYSTEMS

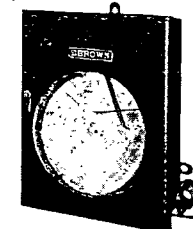
The outstanding advantages of the Honeywell pneumatic Gradutrol System, the electric Modutrol System, and the Electronic Control System may be combined in a single installation. Thus, maximum flexibility, low cost installation and dependable control results can be obtained. Honeywell can furnish controls 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.



Electric-Pneumatic Relay

BROWN INSTRUMENTS

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 Brown instruments is available for measuring, controlling, and recording temperature, humidity, flow, pressure, rpm, liquid level, pH, and fire safety.



Recording Thermometer

FREE HONEYWELL LITERATURE

Following is a list of free pamphlets on various applications of Honeywell controls. This list does not cover the complete Honeywell line but rather is limited to general applications. If you have a special control problem or require information on a specific type of instrument,

please write, stating your needs, and we will try to furnish the information required. Remember, too, that friendly Honeywell representatives in offices throughout the nation await your call and will be glad to help you at any time.

ZONE CONTROL**UNIT HEATER CONTROL****RADIANT PANEL HEATING****CONTROLS FOR SCHOOLS****CONTROLS FOR HOSPITALS****ZONE CONTROL FOR HOMES****SPRING-RETURN VALVES****ELECTRONIC MODUFLOW FOR HOMES****ELECTRONIC AIR COND. CONTROL****CONTROLS FOR APARTMENTS****WEATHERSTAT OUTDOOR CONTROL****AQUATROL FOR HOT WATER SYSTEMS****HEATING AND AIR COND. CONTROLS****BROWN INDUSTRIAL INSTRUMENTS**

Send your request for literature to the Minneapolis-Honeywell home office at Minneapolis or to your nearest branch office.