

Honeywell Heating Specialties Company

Wabash, Indiana

Manufacturers of Honeywell Temperature Regulators for Residential or other Heating Plants—Hot Water, Vapor, Steam, or Hot Air.



Type R Automatic Thermostat



Wall Plate Used on all Honeywell Thermostats

The Regulator is made in three types, Gravity Motor, Spring Motor, and Electric Motor; and nine models, three of each type. The first model of each type is equipped with plain thermostat, requiring manual adjustment for day and night temperatures. The second model of each type is equipped with one-day clock pattern thermostat which automatically brings the room temperature to the degree for which the Regulator is set, at any predetermined hour. The third model of each type is equipped with eight-day automatic thermostat which automatically regulates both the day and night temperatures, at any predetermined degree and hour, without manual adjustment of any kind.

PRICES

Including all wire, chain, pulleys, brackets, etc., necessary for installation. These prices are subject to trade discounts.

The HONEYWELL Temperature Regulator is an automatic device which opens and closes the dampers of the heater (any type) whenever the room temperature varies one degree from that for which the Regulator is set.

The HONEYWELL Temperature Regulator has but two parts, the thermostat and the motor. The thermostat is placed on an inside wall at some central location and electrically controls the operation of the motor, which is located near and connected to the heater.

The automatic regulation so effected insures a constant temperature, day and night, minimum fuel consumption and maximum comfort and health. The cost of operation, even with the electric motor models, is negligible.

Gravity Motor Models

TYPE G-Q, with Plain Pattern Thermostat, no clock.....\$38.00

TYPE G-6, with One-day clock pattern thermostat, semi-automatic night-to-day temperature regulation.....45.00

TYPE G-R, with 15-20 day Jewelled Balance Clock Thermostat, automatic night-to-day temperature regulation.....58.00

Spring Motor Models

TYPE S-Q, with Plain Pattern Thermostat, no clock.....\$45.00

TYPE S-6, with One-day clock pattern thermostat, semi-automatic night-to-day temperature regulation.....52.00

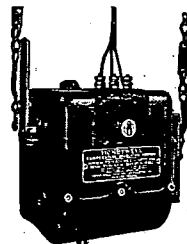
TYPE S-R, with 15-20 day Jewelled Balance Clock Thermostat, automatic night-to-day temperature regulation.....65.00

Electric Motor Models

TYPE D-Q, with Plain Pattern Thermostat, no clock.....\$70.00

TYPE D-6, with One-day clock pattern thermostat, semi-automatic night-to-day temperature regulation.....77.00

TYPE D-R, with 15-20 day Jewelled Balance Clock Thermostat, automatic night-to-day temperature regulation.....90.00



New Type Electric Motor

The Dole Valve Company

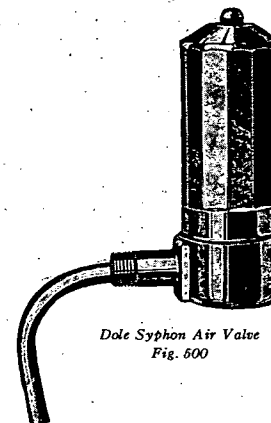
1923-1933 Carroll Avenue, CHICAGO, ILL.

Manufacturers of a Complete Line of High Grade Radiator Valves and Automatic Air Valves

DOLE SYPHON AIR VALVES

Seating Pin—finely machined hard metal seating point, hydraulic pressed to perfect radius, preventing possibility of sticking or binding.

Float—made of light but strong annealed brass, rising when water enters the valve and positively prevents leakage.



Dole Syphon Air Valve
Fig. 500

Inner Chamber of Float—contains exactly proper amount of thermostatic liquid, which forms a powerful gas the instant steam comes in contact, expanding diaphragm and closing valve against escape of steam or water.

Diaphragm—made of special spring bronze, convex shape, corrugated. Expands with heat, contracts back when cold, thus opening and closing valve automatically.

Float Rest—one-piece, finely drawn brass, open on four sides to permit water to drain through syphon. Firmly braced into base, forming strong, substantial rest for float.

Venting Seat—heavy construction, threaded and brazed into valve casing, thus preventing possible injury to venting seat after valve is installed.

Syphon Lock Collar—made of extra heavy brass, firmly brazed to syphon, preventing either accidental or intentional removal of syphon from valve.

Base—heavy drawn brass, threaded on interior to meet exterior thread on casing. Firmly braced on casing to insure strength and durability.

Syphon—made of one-piece annealed brass tubing, formed to perfect shape to fit inside of radiator column. Assembled into valve free from obstruction, thus permitting air valve to be attached to radiator syphon. Always hanging in proper position inside of radiator.