

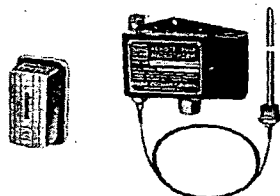


Barber-Colman Company

Automatic Temperature Controls

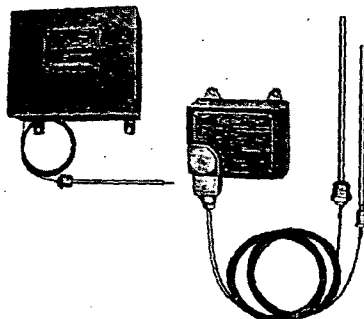
Rockford, Illinois

THERMOSTATS



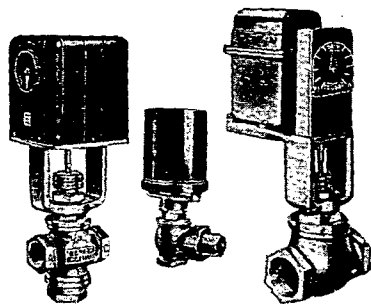
Single and two-stage room and remote bulb thermostats for on-off control; room and remote bulb thermostats for proportioning control.

OUTDOOR RESET CONTROLS



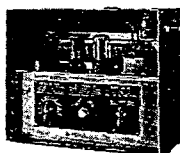
Both fixed and adjustable ratio outdoor reset hot water controls applicable to any size building.

MOTOR-OPERATED VALVES



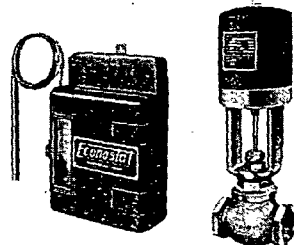
A complete line of factory-assembled motor-operated valves for two-position and proportioning control.

ELECTRONIC CONTROLS



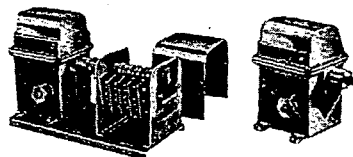
On-off or fully proportioning. Extremely sensitive and flexible control of air or liquid temperature. Large, legible, easily understood dials. Mounted in metal "Control Center."

ECONOSTAT ZONE CONTROL



Outdoor-indoor zone control for multi-occupancy buildings. Night depression with automatic morning warm-up. Optional week end cutout.

CONTROL MOTORS—PROGRAM SWITCHES



Spring return, unidirectional, reversible, multi-position, and proportioning types. Adjustable speed optional. Program switches for multiple step control of compressors, pumps, etc.

1458

Cam-Stat, Incorporated

Division of The Paul Henry Company

11831 W. Olympic Blvd.

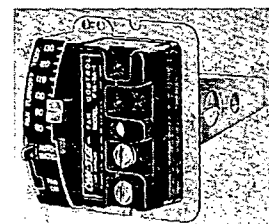
Los Angeles 64, California

District Offices in All Principal Cities

AUTOMATIC TEMPERATURE CONTROLS

These compact warm air furnace controls are available, as shown below, for integral mounting on the furnace, and also in conduit housings to meet U.L. requirements for plenum or duct mounting. Any one of the controls below is available in combination with any one of the other controls, complete in a conduit housing. Extreme sensitivity is obtained through the use of a low mass bimetal actuator. This insures uniformly accurate control results even with high rates of temperature change.

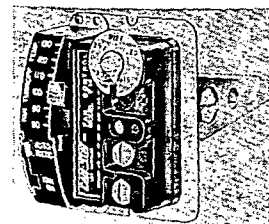
FAN CONTROL



Model No. F14-3A

Specification: Range—80 to 130 F. Differential—15 F. (Fixed). Rating— $\frac{1}{2}$ hp at 120 or 240 volts A.C. Equipped with manual summer fan switch.

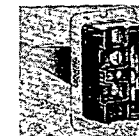
FAN CONTROL



Model No. F14-4A

Specifications: Range—80 to 130 F. Differential—15 to 30 F. (Adjustable). Rating— $\frac{1}{2}$ hp at 120-240 volts A.C. Equipped with manual summer fan switch.

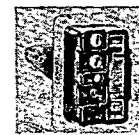
FIXED LIMIT CONTROL



Model L22-7A

Specifications: Fixed cut-out and differential to manufacturer's requirements. Rating—90 volt-amps at 30 volts A.C.

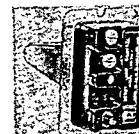
ADJUSTABLE LIMIT CONTROL



Model L22-3A

Specifications: Range—170 to 200 F, or to manufacturer's requirements. Differential—Fixed anywhere between 15 and 50 F. Rating—90 volt-amps at 30 volts A.C.

RESET LIMIT CONTROL



Model No. L22-9A

Specifications: Fixed cut-out to manufacturer's requirements. Equipped with push button to reset after cut-out. Rating—90 volt-amps at 30 volts A.C.

1459