

THE MAKERS OF "HYDRAULIC-ACTION"
TEMPERATURE CONTROLS PRESENT...

AN IMPROVED REFRIGERATION PRESSURE CONTROL

*Available in All Types for High
and Low Side Applications*

THE same modern lines and sturdy construction that characterize White-Rodgers "Hydraulic-Action" temperature controls are incorporated in these new refrigeration pressure controls. They employ the same sturdy snap-action magnetic switch mechanism pioneered and proved successful in the many thousands of "Hydraulic-Action" temperature controls now in use.

Ease of installation is assured because all adjustments are made on accurately graduated visible dials—there are no adjustments to be made on uncalibrated screws by the time-consuming trial-and-error method. These controls are designed to provide maximum quality at a moderate price. Prices are as follows:

Type 1531 — Low Pressure — List \$7.50

Type 1532 — High Pressure — List \$7.50

Type 1533 — Dual Pressure — List \$12.00

Mail coupon today for complete information

WHITE-RODGERS ELECTRIC CO.

1211 CASS AVENUE • ST. LOUIS, MO.

"Hydraulic-Action" controls are also available through Julien P. Friez & Sons, Baltimore, Md., Division of Bendix Aviation Corporation, for 63 years the Makers of America's Weather Instruments.



Type 1531
Low Side Pressure
Control



MAIL COUPON FOR DETAILS

WHITE-RODGERS ELECTRIC COMPANY
1211 Cass Ave., St. Louis, Mo.

Gentlemen: Please send me complete information on White-Rodgers pressure and temperature controls for refrigeration and air conditioning.

Firm _____

Individual _____

Street No. _____

City _____ State _____



HERE'S WHAT YOU'LL SAY
WHEN YOU TRY
White-Rodgers
CONTROLS

Indianapolis, Indiana

White-Rodgers Electric Company
1211 Cass Avenue
St. Louis, Missouri

Gentlemen:

We take a very real pleasure in sending you this unsolicited testimonial with reference to the quality of your controls.

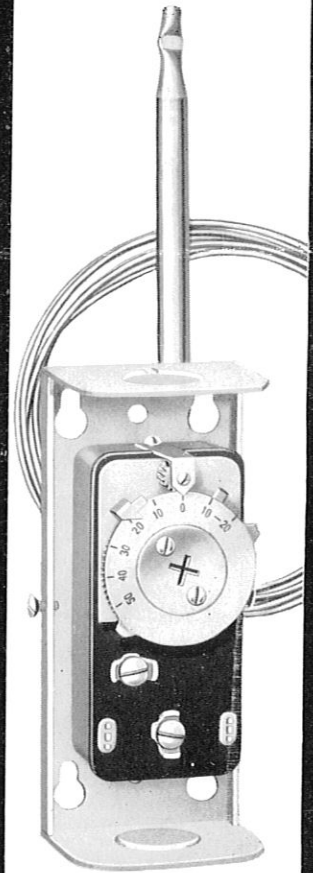
For your information we have tested and tried practically every refrigeration control on the market and our engineering department reports that after exhaustive tests and trials the White-Rodgers Control comes most nearly to meeting the strict requirements and specifications of our products and installations.

We find that your control is most accurate and also has a closer differential. We also find that it is easy to adjust and set due largely to the visible dial reading.

We have standardized on White-Rodgers Controls on all installations and our experience as indicated above indicates that your control most certainly does meet the strict requirements of commercial refrigerator usage.

Yours very truly,
R. J. Blank*

*The name of the author of this unsolicited testimonial will be furnished on request.



TYPE 1609
Hydraulic-Action Temperature Control for various commercial applications. Range -20° to $+50^{\circ}$ Fahrenheit. Adjustable differential 3° to 25° .

WHITE-RODGERS ELECTRIC CO.

1211i CASS AVENUE, ST. LOUIS, MO.

Controls for Heating • Refrigeration • Air-Conditioning





TODAY
I SELL PERFORMANCE
(AND MAKE MORE MONEY)
BY INSTALLING *White-Rodgers*
CONTROLS