

Digital Readout with Load Cell Models: 6541, 6542, 6543, 6544, 6545



6541

INTRODUCTION

The Karol Warner Digital Readout with Load Cell is configured, calibrated and ready to use. No programming is required, just install load cell then plug readout box into a grounded outlet. Load is displayed on the 4.5in LCD digital display and is calibrated to +/- 0.5% full scale accuracy.

INCLUDED ITEMS

- Digital readout with hardwired S-Type load cell
- Power cord
- Calibration report

MODELS

- 6541 - 500 lbf
- 6542 - 1,000 lbf
- 6543 - 2,000 lbf
- 6544 - 5,000 lbf
- 6545 - 10,000 lbf

CONTROLS

Power Button: Red power button is to the right of the digital readout.

Tare: Pressing Tare will zero the display. An indicator on the upper left of the display will show that a tare is in effect. Press and hold the Tare button for three seconds to clear the tare and return the display to normal.

Min/Max: Pressing Min/Max once will display "Peak" (maximum value) and the MAX indicator on the left side of the display will light up. Pressing Min/Max again will display "Val" (minimum value) and the MIN indicator will light. Pressing Min/Max once more will display "Run" and the readout will return to normal.

Data/Enter: The Data/Enter button is used in programming and calibration mode and is disabled. Pressing this button will display "Data" and return to normal operation. If it is required to change the calibration, please contact Karol Warner Technical Support at KWTechnical@karolwarner.com for full instructions.

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