

Load Cell/Transducer Simulator 4



- Ideal for setpoint or batching simulation

PERFORMANCE SPECIFICATIONS

- **Maximum Excitation Voltage:** 15 Vdc
- **Bridge Type:** 175-ohm star • **Linearity:** less than $\pm 0.02\%$ F.S.
- **Temperature Coefficient:** Absolute 5 ppm/ $^{\circ}\text{C}$; tracking less than 0.5 ppm/ $^{\circ}\text{C}$.
- Choose any fixed setting ± 0.25 mV or 0.50 mV through a 10-turn wire wound pot with locking clutch.
- **Load Factors:** Simulates 1, 2, 3, 4 or 8 350-ohm load cells or 2, 4, 6, 8 or 16 700-ohm load cells.
- **Calibrated Offset:** + 0.25 mV/V for use with digitally calibrated meters requiring positive dead load for calibration.
- **Connectors:** Six-way binding posts, suitable for loose wires or banana jacks.
- **Weight:** 3 lbs.

Order Code: 22513, In Stock

FEATURES

- Designed for high accuracy
- Sealed lid with neoprene "O"-ring
- Completely waterproof if properly secured
- Dustproof and crush tested to 500 pounds
- Four operational modes including vernier adjustment, calibrated adjustment, 0.25 mV offset and 0.50 mV offset

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Price: \$835.00

(subject to change)

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