

200 Series

Digital Indicator



200 - LCD Display



200E - LED Display

- **Divisions**— NTEP approved for 5,000 divisions
- **Displays**— Up to 50,000 graduations

- **Enclosure**— ABS NEMA 12 enclosure
- **Load Cells**— Drives up to four 350 Ω load cells

200 Series Digital Indicator

Features

Serial Port— Full duplex RS-232 serial port

Digital Calibration— Full front panel calibration

Construction— Stainless steel swivel stand

Power Requirements— Operates on AC adapter or 12 Volt DC

S200— LCD display

S200E— LED display

Specifications

Load Cell Excitation— +10 VDC

Load Cell Current— Drives up to four 350Ω load cells

Analog Signal Input Range—
0.2 mV/V min to 3.0 mV/V max

Analog Sensitivity— 0.4 μV/grad, minimum
1.0 μV/grad recommended
minimum for legal-for-trade

A/D Conversion Rate— Up to 25 meas/sec

A/D Resolution— Up to 260,000 internal counts

Display— 0.6", 6 digit

Display Resolution— Up to 50,000 external grads,
selectable

Keyboard Functions— Units, Zero, Net/Gross, Tare, Print

Annunciators— Gross, Net, kg, lb, Center of Zero, Stable,
Tare, Negative, PCS

Serial Port— Full duplex RS-232 format

Power Requirement— 12 VDC, 500 mA wall adapter
(included)

Indicator Dimensions— 3.2" x 6.8" x 2.3"

Operating Temp— -10° C to 40° C (14° F to 104° F)

Certifications— NTEP, COC #00-065A1



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Salter Brecknell Weighing Products

1000 Armstrong Dr., Fairmont, MN 56031
Toll free: 800-637-0529, Tel: 507-238-8702
Fax: 507-238-8271
e-mail: sales@salterbrecknell.com
www.salterbrecknell.com

