

200 Series

Digital Indicator



200 - LCD Display



200E - LED Display

- ◆ **Divisions**– NTEP approved for 5,000 Divisions.
- ◆ **Enclosure**– ABS NEMA 12 Enclosure.
- ◆ **Displays**– Up to 50,000 Graduations.
- ◆ **Load Cells**– Drives up to four 350Ω Load Cells.



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.
- 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 Temperature**— -10°C to 40° C, 14° F to 104° F
- Certifications**— NTEP, COC #00-065A1



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