

**SALTER
Brecknell**

200ES

Digital Indicator



Divisions– NTEP approved for 5,000 Divisions.

Display Resolution– Displays up to 50,000 Graduations.

Stainless Steel Swivel Stand

Enclosure– Stainless steel NEMA 4X enclosure.

Load Cells– Drives up to four 350 Load Cells.

Full Front Panel Configuration

**VALUE IN
WEIGHING**



200ES Digital Indicator

Features

- Serial Port— Full duplex RS-232 Serial Port.**
- Display— Easy to read LED display.**
- Digital Calibration— Full front panel calibration.**
- Construction— Stainless steel swivel stand**

Specifications

- Load Cell Excitation— +10 VDC**
- Load Cell Current— Drives up to four 350 Load Cells.**
- Analog Signal Input Range— 0.2 mV/V min to 3.0 mV/V max.**
- Analog Sensitivity— 0.4 μ V/grad, minimum.**
1.0 μ V/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 LED 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— 110/220 VAC, 50/60 HZ**
- DC Power Consumption— 200 mA + 30 mA/350 Load Cell.**
- Indicator Dimensions— 8.86" x 2.83" x 5.5"**
- Indicator with Stand Dimensions—**
9.09" x 2.95" x 7.32"
- Operating Temperature— 14° F to 104° F**
(-10°C to 40° C)

SOLD BY:



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Scale
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