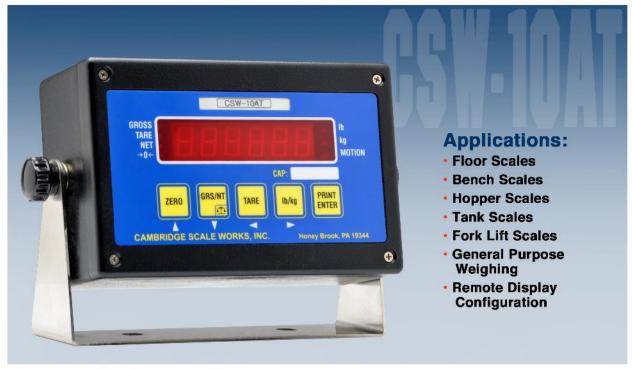


DIGITAL WEIGHT INDICATOR MODEL CSW-10AT & CSW-10AT-B



Standard Features Include:

- Selectable NTEP 5,000 Division Non-NTEP 20,000 Division
- Net/Gross Display Modes
- Full Range Auto Tare
- Adjustable Digital Filtering
- All Pushbutton Controls
- LED Display (Bright)
- Printer Data Output on Demand
- 9 Pin Load Cell Connection
- Simple No-Soldering Load Cell Connection
- Clearly, Visible Center of Zero Indication on Display
- Lb/Kg Conversion
- Keypad Calibration with Audit Trail

- Weight Totalization
- 1 to 5 Points of Digital Calibration Available
- Span Adjustment at Increasing or Decreasing Weights
- · Full Range Push Button Zero
- (1) RS-232 Port for Interface with:
 - Printer Output of Gross/Tare/Net
 - · Computer Data Output
 - Scoreboard Continuous Output Alphanumeric or Numeric
- AC Adapter
- Auto Zero Tracking
- · Adjustable Motion Detection
- ABS Plastic Dust-Tight Enclosure with Stainless Steel Swivel Stand

Approvals:







Members:



DIGITAL WEIGHT INDICATOR MODEL CSW-10AT & CSW-10AT-B

Model CSW-10AT-B

For portable applications where battery operation is required. Includes all standard CSW-10AT features plus:

- Battery/AC Operation
- Internal Battery Charger
- Lithium-Ion Battery
- Sleep Mode

Optional Features: Models CSW-10AT & CSW-10AT-B

- 110 VAC Dry Contact Set Point
- Battery Wall Charger
- 12 VDC Accessory Port Power Cable
- · Peak Weight Hold
- Digital Scroll Tare
- Scale Warning System

Contact Cambridge for Additional Options



Cambridge Model CSW-10AT-B

Print Format Samples Sample Ticket: Gross(lb): 1200 Tare(lb): 200 Net(lb): 1000 Sample Ticket with Totalization: Wt# 1 550 Wt# 2 450 Total Wt. 1000 lb

Specifications Description

Power - Model CSW-10AT	120 VAC Adapter / 12 VDC ±10%
Power - Model CSW-10AT-B	7.4 VDC 3000 mAH* Battery/120 VAC Adapter
Humidity	0-90% Non-condensing
Enclosure	ABS Plastic
Dimensions	6.5" x 4.3" x 2.5" without Stand, +1 inch with Stand
Resolution	NTEP: 5,000 Division, NON-NTEP: 20,000 Division
Display	High Efficient, Bright (adjustable) LED-6 Digits56" High
Input	0-15mv
Temperature	-10° to +40° Celsius
Linearity	0.001% of Full Scale
Accuracy	0.001% of Full Scale
Load Cell Supply	5VDC at 150ma (8 each 350 ohm load cells)
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* (1) 350 OHM Cell - 22hrs / (4) 350 OHM Cell - 20hrs / (8) 350 OHM Cell - 14hrs

SONICH INDUSTRIAL SALES CO., INC.

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this product for one full year against defects in material and/or workmanship.