



## Cambridge CSW-20AT LED Indicator Legal for Trade with Full Numeric Keypad

Cambridge CSW-20AT & CSW-20AT-B & SSCSW-20AT & SSCSW-20AT-B Digital Weight Indicators Legal for Trade, Full Numeric Keypad and two RS-232



**C A M B R I D G E**  
SCALE WORKS INCORPORATED

Manufacture: Cambridge Scale  
SKU: CSW-20AT  
Dimensions  
X: 8.50 Y: 7.00 Z: 3.00  
Weight: 7.00 lb

Please Call (800)832-0055

## Features

### Standard Features Include

- Die Cast Aluminum Enclosure
- Stainless Steel Swivel Stand
- 6-Digit .56" Red LED Display
- 9-Pin Connection for Signal & communications Ports
- No Solder Strain Relief Connections
- Red LED Annunciators
- Full Numeric Keypad
- 1 to 5 Points of Linearization
- Span Adjustment at Increasing or Decreasing Weights
- Keypad Configuration & Calibration with Audit Trail
- Front Panel Lock Out
- Keypad / Auto Tare
- Auto Zero Tracking
- Adjustable Motion Detecting
- Adjustable Digital Filtering
- Time & Date
- (2) RS-232 Ports
- Print Configuration
- Scale ID Entry (30 Alpha Numeric)
- Weight Totalization (99 Weights)
- ID# Entry (20 Digits)
- Piece Counting

- AC Adapter
- Selectable: NTEP 5,000 Divisions NON-NTEP 20,000 Divisions

**Applications:**

- Floor Scales
- Bench Scales
- Hopper Scales
- Tank Scales
- Fork Lift Scales
- Counting Scales
- General Purpose Weighing

**Optional Features for CSW-20AT:**

- 110 VAC Dry Contact Set Point
- RFL-Radio Frequency Link
- Bar Code Scanner (Pen or Laser)
- WiFi Transmitter Connection
- Ethernet Connection
- Scale Warning System
- WI-CELL®-LT wireless communication from carriage to indicator now available

## Specifications

Model	CSW-20AT	CSW-20AT-B	SSCSW-20AT	SSCSW-20AT-B
Power	120 VAC Adapter / 12 VDC ±10%	7.4 VDC 2600 mAH* Battery / 120 VAC	120 VAC Adapter / 12 VDC ±10%	7.4 VDC 2600 mAH* Battery / 120 VAC
Battery Operated	NO	YES	NO	YES
NON-NTEP Resolution	20,000 Division			
Legal for Trade	NTEP #06-070A1 Measurement Canada #AM-5778C NTEP Resolution 5000 Division			
Humidity	0-90% Non-condensing			
Dimensions	7" x 5.5" x 3" without Stand, +1 inch with Stand		7" x 6" x 3" without Stand, +1 inch with Stand	
Enclosure	Die Cast Aliminum		304 Stainless Steel Nema 4X	
Display	High Efficient, Bright (Adjustable) LED—6 Digits—0.56" 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)			
Battery Oprating Time	-	(1) 350 OHM Cell - 22hrs (4) 350 OHM Cell - 20hrs (8) 350 OHM Cell - 14hrs	-	(1) 350 OHM Cell - 22hrs (4) 350 OHM Cell - 20hrs (8) 350 OHM Cell - 14hrs
Ports	2 x RS-232			
Country of Origin	USA			

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