

# WEIGH-TRONIX

Enclosed in a stainless steel, NEMA 4X case, the WI-125SST with numeric keypad is perfect for food processing environments and wash-down applications.



## WI-125SST Indicator

# WI-125SST Indicator With Keypad and Stainless Steel Enclosure

## Features & benefits

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**Six function keys**—No confusing functions.  
Train operators in minutes.

**Nema 4X washdown**—Stainless steel enclosure provides corrosion and washdown resistant to rough indoor and outdoor use.

**Surface-mounted components**—Provides extra stability to circuitry resulting in high reliability.

**Easy-to-read display**—Eight .6-inch high LCD digits with back-lighting for low-light locations

**Two methods of tare entry**—Use pushbutton TARE key or numeric keypad.

**RS-232 serial port**—Interface with printers and computers.

**Print formatting**—Customize your printout with company name, message, character size and location, etc. right from the indicator.

**Heavy-duty swivel mounting stand**—Adjust the display quickly to the best sight line.

**RFI protection**—It provides stable weight readings in environments with moderately high levels of RFI radiation.

## Option

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Time and date

## Specifications

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### Power:

115 volts AC/ 230 volts AC, 50/60 Hz single phase

**Display:** Eight .6" (15.2 mm) high digits, 7-segment LCD

**Display rate:** Configurable to 1, 2, or 5 times per second

**Display averaging:** One to ten display periods

**A to D conversion rate:** 30 times per second

### Internal resolution:

810,000 counts at 3 mV/V

270,000 counts at 1 mV/V

### Increments:

0.0001 to 20,000, programmable to any division size between these limits

### Controls:

GROSS/NET, TARE, ZERO, PRINT,  
UNITS, MENU, Keypad (0-9)

### Annunciators:

Gross, net, center of zero, print, lb and kg

**Excitation:** 8 VDC

### Load cells:

Drives up to eight 350-ohm Weigh Bars<sup>a</sup> or load cells

### Agencies:

NTEP CC# 95-008 Class 111/111L 10,000 divisions  
Canadian Weights and Measures AM-4868-Rev 1  
FCC Class A

**Analog range:** -0.14 to +3.5 mV/V

### Operating temperature:

-10 to 40° C (14 to 104° F)

10 to 90% relative humidity

**Shipping weight:** 6.5 lb (2.9 kg)

**Warranty:** Two-year limited warranty applies

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