

# Model S122

Bench Scale



- ◆ Low Cost, High Performance
- ◆ Weighing, Counting or Checkweighing
- ◆ Large, Easy to Read Display
- ◆ Battery or AC/DC Operation
- ◆ NTEP Certified— 60, 150 and 300 lb
- ◆ Portable

VALUE IN  
WEIGHING



# Model S122 Bench Scale

## Features

**Check Weighing**— Simple check weighing feature, with built in limit indicators of LOW, OK, and HIGH.

Configurable Audio alarm settings. Target setting can be used for simple weighing or counting.

**Counting**— Simple counting feature using the Sample and Count keys with selectable sample sizes of 10, 20, 50, and 100 pieces. For accurate counting, minimum piece weight is suggested at 1/2 of a displayed division.

**Weight Accumulation and Totalizer**— Accumulates weight and number of transactions for multiple weighments.

**Units Switching**— Switch between LB/KG or configure the scale for switching between KG or Grams, Pounds or Pounds/Ounce.

**Tare**— Repeatable tare deduction feature.

**Adjustable Indicator**— Adjustable to 90°, mounted via Column (35.5" H) or desktop.

**Weight Platter**— Smooth stainless steel platform allows for easy clean-up.

**Backlite**— One touch setting for turning on or off the backlite.

**Perfect for Unstable Environments**— Adjustable AZT or Filter setting for high resolution applications and unstable applications.

**Weight Hold**— Configurable weight hold setting.

**Optional RS-232 Interface**— Multiple configurations for connection to PC or printer.

**High Resolution**— Configurable resolutions from 3,000 divisions (NTEP certified) to 10,000 divisions.

## Specifications

### Capacity and Resolution—

60 x 0.02 lb  
150 x 0.05 lb  
300 x 0.1 lb  
\*600 x 0.2 lb  
*\*NTEP Pending*

Resolutions shown above are NTEP certified at 3,000 divisions. Resolutions between 3,000 - 10,000 displayed divisions are configurable but not NTEP certified.

**Construction**— Die Cast Base, Stainless Steel Weight Platter, ABS Indicator, Aluminum Column Post

### Dimensions—

Scale base: 20.5" L x 16.5" W x 5" H  
Scale base with Indicator: 20.5" L x 16.5" W x 37" H

**Display**— 7 Segment Backlite LCD, six 1" H digits

### Battery Life—

Rechargeable battery (included): up to 180 hours of continuous use  
"D" cell batteries (not included): up to 480 hours of continuous use

**Operating Temperature**— 14° F to 104° F  
(-10°C to 40° C)

**Shipping Weight**— 45 lbs

**Approvals**— NTEP CC# 05-040

### Dimensions

A = 20.47"  
B = 16.55"  
C = 5.0"

### Indicator

D = 10.94"  
E = 8.03"  
F = 6.85"  
G = 36.61"

