



# Avery Weigh-Tronix

#### 3700 LP

Aluminum base on 10" x 10" model or mild steel base on 14" x 14" and 18" x 18" models. Stainless steel shroud. Choose from three sizes with capacities from 10 lbs. to 250 lbs. Backlit LCD display with six 0.5" tall digits

#### Options:

Factory installed battery Distributor installed battery kit Ball-top shroud Autopower off Display swivel bracket kit 12" pole display kit



Certified by NSF to NSF/ANSI Standard 3-A, the Diamond BS Bases are ideal for high capacity bench and floor applications in food environments. The rugged base design offers an easy to clean, IP69K, spider design which helps to transfer shock loads and overloads away from the load cell, offering up to 150% overload protection.

#### Options:

Ball-top shroud - Reduces operator lifting and bending. Portable cart - Easily move the scale from site to site.

#### Diamond Base Carts

Stainless construction, adjustable height and heavy-duty casters make diamond bench scales portable, convenient and rugged. From 24 to 34 inches. Assures maximum operator comfort. Indicator post rotates 360° in 45° increments. The indicator adjusts up and down for diminished glare and best reading angle. Meets USDA food processing requirements. Easily withstands washdown. Rugged construction and heavy-duty casters, 150% overload capacity extend the life and add value to the bench scale cart. Provide convenience, safety and stability. Available in five sizes to coincide with the five sizes of Diamond Series Bench Scales.













### <u>S122</u>

Low Cost, High Performance

Weighing, Counting or Checkweighing

Large, Easy to Read Display

Battery or AC/DC Operation

Portable

Capacity and Resolution: 150 x 0.05 lb 300 x 0.1 lb 600 x 0.2 lb



## PENNSYLVANIA

7000 Series One of the industry's best kept secrets: The rugged and highly accurate 7000 Series platform-- which uses a rugged die cast powder coated base structure and large 12 x 14" Stainless Steel top plate (10-200 lbs models). 10' cable to a Quick Disconnect, fully calibrated to any Pennsylvania Scale digital indicator. 2 & 5 lbs models are 8 x 8" aluminum alloy platforms. 10, 20, 25\*, 50, 100, 150, and 200 lbs capacity models: 12 x 14" Stainless steel top platform (\*25 lbs unit is not NTEP approved)



6400 Series Heavy duty tubular steel frame construction with premium black powder coat finish. Standard platform sizes 18 x 18", 18 x 24", 24 x 24", 24 x 30" and 30 x 30". Capacities: 100 lbs, 250 lbs, 500 lbs and 1000 lbs











<u>BenchMark Series</u> This bench scale come in a wide variety of size and capacity's.

BenchMark<sup>TM</sup> LP
BenchMark<sup>TM</sup> Series Light Capacity
BenchMark<sup>TM</sup> Series Medium to High Capacity
BenchMark<sup>TM</sup> HDP
BenchMark<sup>TM</sup> HD

Call to find which one will fit your need.



#### Bench Scale with Indicator

- Large 0.8 in (20.3 mm) six-digit red LED or LCD display
- 115 VAC
- EPD and printer port for connecting to a PC or printer
- Programmable print output strings
- Available in 150 lb/60 kg, 300 lb/150 kg, 500 lb/300 kg capacities
- Selectable unit of measure lb/kg/g/oz
- Load cell quick disconnect
- Carbon steel platform, stainless steel platter (STL)





#### APM

Large backlit LCD display - gives excellent readability in sunlight, ideal for outdoor use. Heavy duty construction - will withstand harsh industrial operation. Built-in rechargeable battery and external power adapter - portability, battery lasts a minimum of 150 hours (without backlight), Options for display: platform, pillar or wall mounted (3 ft of cable supplied) - flexibility of operation and position

Comes in capacities of 30 lbs, 60lbs, 150 lbs, and 300 lbs.

