

















- · Easy to setup
- Easy to use
- Easy replacement parts
- Easy calibration/phone support
- Long warranty support
- 30 day money back guarantee
- Lowest price guarantee

CALL NOW: 800-711-2237







US-EW "EWEIGH" BENCH SCALE NTEP (LEGAL FOR TRADE)

USA Measurements "Eweigh" platform scales are NTEP approved (Legal for trade) for buying or selling based on weight. The US-E series is designed for use recycling, shipping, warehouses, weighing containers, seafood, 5 gallon buckets, and for customers requiring a quality scale for years to come. The US-E series is built with a robust steel frame, steel column, and large LCD indicator.

US-EW		
MODEL NUMBER	CAPACITY	PLATFORM SIZE
US-EW1214	100 lb x 0.02 lb	12"x14"
US-EW1620	200 lb x 0.05 lb	16"x20"
US-EW2424	1,000 lb x 0.2 lb	24"x24"

Traditional bench scales are built with aluminum only weighing 10 lb causing them to be easily damaged or not holding it's calibration. Our "Eweigh" platform scale is designed with a steel frame, steel column, and steel indicator This gives our scale protection against impacts, vibrations, day to day use, and holding it's calibration for a long period of time. On top of that the scale is designed with a 100% overload protection, adjustable leveling feet, and a stainless steel pan.

US-E BENCH SCALE SPECIFICATIONS:



- Sizes: 12"x14", 16"x20" & 24"x24"
- · Low Profile Stainless Steel Pan
- 100 lb, 200 lb, & 1,000 lb Capacity
- 22" Column Height on 12"
- 28" Column Height on 16" & 24"
- 100% Overload Protection
- · Leveling Bubble on Frame
- (4) Adjustable Leveling Feet
- Alloy Steel Load Cell
- Safety Screws for Protection
- Arrives Calibrated (Plug & Weigh)
- 304 Graded Stainless Steel Pan
- 2 Year Manufacturer Warranty
- NTEP Approved 19-134A1 (Legal for trade)













US-2011 INDICATOR FEATURES:

- LCD Backlight Display
- 2" LCD Digit Size
- 30,000 Divisions
- Units: LB or KG
- 110V Power Adapter
- 6V/4Ah Rechargeable Battery
- Accumulation Function
- Animal Weigh Function
- Check weigh Function (Hi/Ok/Lo)
- RS-232 Output
- Powers (4) 350 ohm Load Cells
- Operating Temp: -10°C to 40°C (14°F to 104°F)
- NTEP Approved 19-132A1 (Legal for trade)

