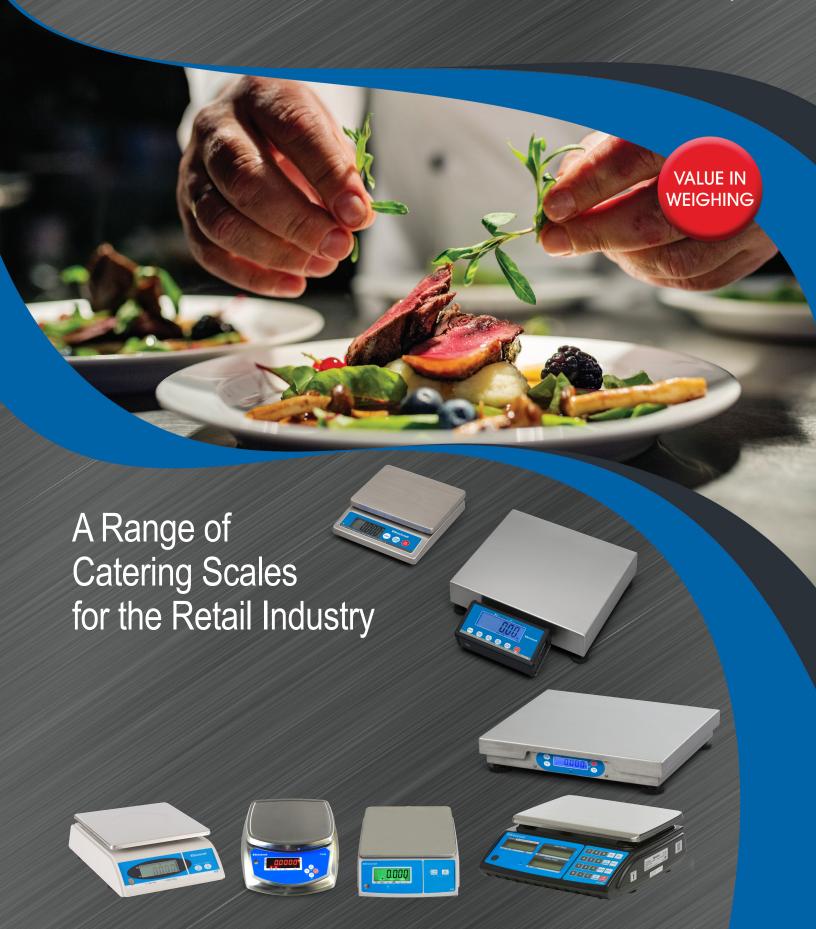
Brecknell







A wide range of kitchen scale that are accurate and reliable at an exceptional value.

Compact Kitchen Scales



EPB Series: Is a convenient, compact and portable scale. It offers unparalleled weighing performance, with the advantage of low cost and affordability.

• Capacity: 500 g x 0.01 g, 3000 g x 0.1 g

 Construction: ABS plastic with stainless steel weighing platter and plastic protector cover

• Platform Dimension: 4" x 4" / 100 mm x 100 mm

Power: Two AAA batteries (included)



6030: This IP67 scale lessens the amount of food scrapped by accurately weighing the ingredients and portions served.

311: This simple, weight-only electronic NSF scale is perfect for precise measurements for recipes



• Capacity: 11 lb x 0.1 oz, 5000 g x 1 g

 Construction: ABS plastic injection molded case and platter (150% overload protection)

• Platform Dimension: 5.875" / 149 mm diameter

• Power: Four AA batteries (included)

Certification: NSF

• **Capacity:** 10 lb x 0.002 lb, 10 lb x 0.05 oz, 160 oz x 0.5 oz, 5000 g x 1 g

• Construction: Food grade stainless steel upper cover and removable stainless steel platter for easy cleaning

• Platform Dimension: 5.9" x 4.7" / 150 mm x 120 mm

• Power: 9V alkaline battery (included)

• Certification: NSF pending



Easy-to-use scale great for use in food operations to build consistent products and help control ingredient costs.

Portion Control Scales



Model 430: This scale helps lessen the food scrapped by accurately weighing applications for food prep and portion control applications.

Capacity: 15 lb x 0.001 lb / 7 kg x 0.0005 kg
30 lb x 0.002 lb / 15 kg x 0.001 kg

 Construction: ABS plastic housing with food grade 304 stainless steel weight platter

• Platform Dimension: 10.3" x 8" / 263 mm x 204 mm

• **Power:** AC power adapter (included) and rechargeable battery (approx. 60 hrs.)

Model 405-LCD: This scale is ideal where portion control of ingredients is essential.



• Capacity: 12 lb x 0.05 oz / 6 kg x 1 g 30 lb x 0.1 oz / 15 kg x 2 g

 Construction: ABS plastic housing with food grade 304 stainless steel weight platter

• Platform Dimension: 8.5" x 9.5" / 215 mm x 245 mm

 Power: AC power adapter (included) or four AA batteries (not included) with up to 38 hrs of battery life

Certification: NSF pending



C3235: This waterproof NSF scale rapidly indicates weight and over, under, accept tolerances in washdown environment.

• Capacity: 6 lb x 0.02 oz / 3 kg x 0.5 g 12 lb x 0.05 oz / 6 kg x 1 g 30 lb x 0.1 oz / 15 kg x 2 g

 Construction: Washable and corrosion free ABS/stainless steel housing with food safe stainless steel weigh platter

• Platform Dimension: 9" x 7½" x 0.5" 229 mm x 190 mm x 13 mm

• Power: Internal main/AC adapter and rechargeable battery (approx. 20 hours)

• Certification: NSF

C3236: Designed for speed and efficiency allowing you to quickly and easily view data before pressing tare between ingredients.



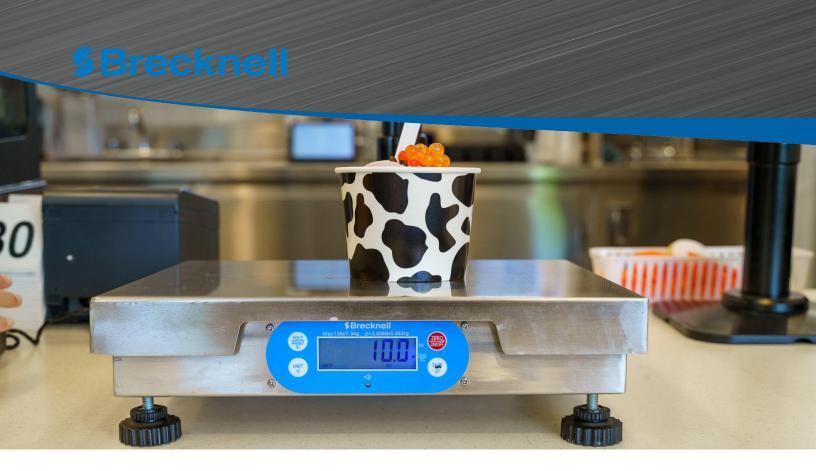
• Capacity: 6 lb x 0.01 oz / 3 kg x 0.2 g 15 lb x 0.02 oz / 7 kg x 0.5 g 30 lb x 0.05 oz / 15 kg x 1 g

 Construction: Food grade 304 stainless steel housing and top pan and IP68 (NEMA4X) water ingress protection

• Platform Dimension: 7.5" x 10" / 190 mm x 110 mm

• **Power:** Removable AC power adapter (included) and rechargeable battery (approx. 62 hrs.)





These scales can easily be linked to ECR, point of sale software in a few simple steps or can be used in back counter for rapid and precise portion control applications.

POS / Price Computing Scales



6700U Series (USB):

This NSF approved scale provides accurate weight measurements saving on ingredient costs and maintain product quality.

• Capacity: 5 lb / 2.5 kg, 15 lb / 7.5 kg, 30 lb / 15 kg, 60 lb / 30 kg, 150 lb / 68 kg

Construction:

6702U/6710U: Aluminum plate understructure and stainless steel platter

6720U: Heavy duty cast aluminum X shape support and stainless steel platter

Platform Dimension:

6702U: 6" x 10" / 152 mm x 254 mm 6710U: 10" x 10" / 254 mm x 254 mm 6720U: 12" x 14" / 305 mm x 355 mm

 Power: AC power adapter with center positive (included) or USB (VCP) cable (not included)

• Certification: NTEP, MC, NSF

PC3060: Fast and simple to operate with easy to enter unit prices and ten stored PLU's for recalling the most commonly used unit prices.



• Capacity: 30/60 lb x 0.01/0.02 lb 15/30 kg x 0.005/0.01 kg

• **Construction:** ABS housing with food grade 304 stainless steel weighing platter

• Platform Dimension: 8" x 10.3" / 204 mm x 263 mm

• **Power:** AC power adapter (included) and rechargeable battery (approx. 40 hrs.)

Certification: NTEP

Rugged, light capacity bench scales for accurately weighing of any item up to 600 lb capacity.

Shipping/Receiving Scales



3900LP Series: Is an NTEP approved 5000 division bench base scale with a pole mounted indicator that can be used for a wide range of general purpose floor or bench base applications.

LPS Series: These low profile, portable and affordable scales with high accuracy (non-legal for trade). The scale comes standard with RS-232 port and interfaces to most common shipping software, including UPS™ Worldship Online.

- Capacity: 100 lb x 0.02 lb / 45 kg x 0.01 kg 250 lb x 0.05 lb / 113 kg x 0.02 kg 600 lb x 0.2 lb / 272 kg x 0.1 kg
- Construction: Carbon steel fabricated frame with food grade 304 stainless steel top pan and NTEP approved, ABS housed indicator
- **Platform Dimension:** 10.3" x 8" / 263 mm x 204 mm
- **Power:** AC power adapter and rechargeable battery (apporx. 107 hrs.)
- Certification: NTEP

- Capacity: 30 lb x 0.01 lb / 15 kg x 0.005 kg 150 lb x 0.05 lb / 68 kg x 0.02 kg 400 lb x 0.2 lb / 182 kg x 0.1 kg
- Construction: Low profile stainless steel platform with mild steel understructure, and stainless steel/ABS indicator with wall bracket and desk mount (included)
- Platform Dimension: 15" x 12" x 1" / 380 mm x 305 mm x 27 mm
- Power:

LPS15/LPS150: Four AAA batteries or AC power adapter (both included)

LPS400: Four AAA batteries (included)

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Shipping/Receiving Scales



B140: Is a robust, highly accurate, NSFcounting scale ideal for use in any busy receiving/shipping areas or easy food portioning.

• Capacity: 12 lb x 0.0005 lb / 6 kg x 0.02 g 30 lb x 0.001 lb / 15 kg x 0.05 g 60 lb x 0.002 lb / 30 kg x 1 g

Construction: Rugged ABS base with stainless steel weight platter

• Platform Dimension: 8.5" x 9.5" / 215 mm x 245 mm

 Power: AC adapter and rechargeable battery (approx. 20 hrs.)

Certification: NSF

PS-USB: Is a strong, robust, and accurate range of NTEP scales particularly suited to a wide variety of weighing applications.



• Capacity: 30 lb x 0.01 lb / 15 kg x 0.005 kg 70 lb x 0.02 lb / 30 kg x 0.01 kg 150 lb x 0.05 lb / 60 kg x 0.02 kg

 Construction: Durable cast aluminum upper load cell supporter and cast aluminum base with removable stainless steel platter

• Platform Dimension: 14" x 12" / 355 mm x 305 mm

 Power: AC power adapter with center positive (included) or four AA batteries (not included) or USB (VCP) cable (included)

Certification: NTEP, MC, NSF

Accessories:



CP103:

Represents the latest in compact printing technology. Despite compact, handheld size, this printer is packed with features. Time and date is standard with customize logo affixation, invert printing and RS-232.

- Thermal printer
- Small footprint
- Power: AC adapter or battery
- RS-232 comm port



www.brecknellscales.com www.brecknellscales.co.uk

Part of Avery Weigh-Tronix