



VALUE IN WEIGHING

A Range of Postal and Shipping Scales for the Home, Office and Industry





The product line offers compact, precise weighing solutions designed for small parcels and everyday mailing needs. With quick stabilization, easy operation, and dependable accuracy, these scales keep lightweight shipping tasks moving efficiently in busy postal and office environments.

Envelopes and Small Parcels

COMING SOON



P10: Upright, easy-to-use scale with a built-in clock function, ideal for everyday office use.

- **Capacity:** 10 lb x 0.002 lb, 10 lb x 0.1 oz, 5 kg x 1 g
- **Construction:** Robust ABS plastic housing protecting a high-precision metal load sensor
- **Platform Dimension:** 5.5" x 5.2" / 140 mm x 133 mm
- **Power:** Three AAA batteries or via USB-C cable (both included)
- **Unit:** lb, lb/oz, g



PS25: A low-profile scale that's easy to use and store when space is limited, with a flip-up letter stand for effortless weighing of large envelopes and shipping tubes.

311: A slim, value scale designed for office use, ideal for postal letter weighing.



- **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:** 25 lb x 0.2 oz / 11.5 kg x 20 g
- **Construction:** ABS case with flip up roll and flat holder
- **Platform Dimension:** 8.5" x 5.9" / 216 mm x 150 mm
- **Power:** Four AAA batteries or USB cable (both included)



The product range includes high-capacity, durable weighing solutions built to handle large and oversized packages with ease. With robust platforms and dependable performance, these scales support demanding shipping environments where heavier parcels are part of the everyday workflow.

Large Parcels



PS-USB: A strong, robust, and accurate range of scales specifically designed for shipping 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:** 9 VDC, 600mA adapter with center positive (included) or four AA batteries (not included) or USB (VCP) cable (included)
- **Certification:** NTEP, MC, NSF

GP USB Series: A portable and robust metal scale featuring a USB virtual COM port for easy communication between the scale and a computer.



- **Capacity:** 100 lb x 0.2 lb / 45 kg x 0.1 kg
250 lb x 0.5 lb / 110 kg x 0.2 kg
- **Construction:** 22 gauge steel with ribbed base designed to protect against damage to the scale
- **Platform Dimension:**
10.95" x 12.50" x 2.20" / 278 mm x 318 mm x 56 mm
- **Power:** One 9V battery (included), AC adapter and USB cable (not included)



PS Slimline Series: Accurate, durable, and reliable, this portable scale delivers dependable performance you can trust.

- **Capacity:** 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, portable, aluminum diecast base with ribbed and powder coated top plate. ABS desktop and wall mount indicator casing.
- **Platform Dimension:**
12" x 12" x 1" / 300 mm x 300 mm x 25 mm
- **Power:** 9V 1A power supply with USA/UK adapters (included) or four AA batteries (not included)

LPS Series: Low-profile, portable scales with high accuracy (non-legal for trade) and RS232 connectivity for common shipping software.



- **Dual Range Capacity:**
15-30 lb x 0.1-0.2 oz, 60-150 lb x 0.5-1 oz
200-400 lb x 2-5 oz. 6-15 kg x 0.002-0.005 kg
30-60 kg x 0.01-0.02 kg, 100-182 kg x 0.05-0.1 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 25 mm
- **Power:**
LPS15/LPS150: Four AAA batteries (not included) or 9 VDC 600mA power adapter (included)
LPS400: Four AAA batteries (included)



Large Parcels



PS500: Low-profile stainless steel platform with four load cells, adjustable anti-slip feet, and an integrated RS-232 interface for easy PC connectivity.

- **Dual Range Capacity:**

250 lb x 0.1 lb - 500 lb x 0.2 lb

250 lb x 2 oz - 500 lb x 5 oz

100 kg x 0.05 kg - 250 kg x 0.1 kg

- **Construction:** Low profile stainless steel platform with mild steel understructure and stainless steel/ABS indicator and a rubber slip mat

- **Platform Dimension:**

22" x 22" x 2" / 559 mm x 559 mm x 51 mm

36" x 22" x 2" / 906 mm x 559 mm x 51 mm

42" x 22" x 2" / 1067 mm x 559 mm x 51 mm

- **Power:** Four AAA batteries or 9 VDC, 600mA adapter (both included)

3900LP Bench Series: This scale integrates check weighing and check counting functions, making it ideal for repetitive packaging and shipping applications.

- **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:**

15.7" x 15.7" x 5.3" / 400 mm x 400 mm x 12 mm

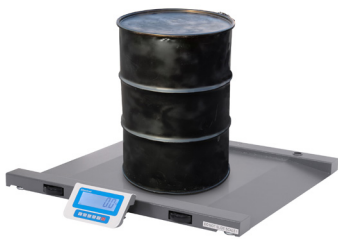
15.7" x 19.7" x 5.7" / 400 mm x 500 mm x 15 mm

15.7" x 23.6" x 5.7" / 400 mm x 600 mm x 15 mm

- **Power:** 12V 1A power adapter with built-in rechargeable battery

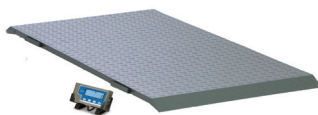
- **Certification:** NTEP





DS1000-LCD: Ideal for busy shipping environments where goods are frequently moved by pallet jacks, as well as for monitoring drum weights.

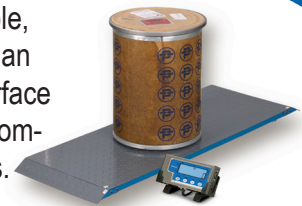
- **Capacity:** 1000 lb x 0.2 lb / 500 kg x 0.1 kg
- **Construction:** Powder coated rugged smooth steel deck structure and built-in ramps, fitted with two handles and wheels for relocating the scale. Robust ABS plastic indicator with bench or pole brackets for mounting.
- **Platform Dimension:**
45.7" x 41.3" / 1160 mm x 1049 mm
- **Power:** 9V 600mA universal power supply with USA/UK/EU adapters (included) or six AA batteries (not included)



PS2000: An accurate, durable, and portable scale featuring an RS232 communication interface for reliable data transfer to computers and shipping systems.

- **Capacity:** 2000 lb x 1.0 lb / 1000 kg x 0.5 kg
- **Construction:** Rugged steel with tread plate surface and stainless steel/ABS indicator
- **Platform Dimension:**
59" x 30" x 2.5"
1498 mm x 762 mm x 64 mm
- **Power:** 9 VDC, 600mA adapter (included) or four AAA batteries (not included)

PS1000: An accurate, durable, and portable scale featuring an RS-232 communication interface for reliable data transfer to computers and shipping systems.



- **Capacity:** 1000 lb x 0.5 lb / 500 kg x 0.2 kg
- **Construction:** Rugged steel with tread plate surface and stainless steel/ABS indicator
- **Platform Dimension:**
55.75" x 20.25" x 2.5" / 1416 mm x 514 mm x 64 mm
- **Power:** 9 VDC, 600mA adapter (included) or four AAA batteries (not included)

PS3000-LCD: Solid construction and easy operation make this scale an ideal solution for pallet handling and freight operations.



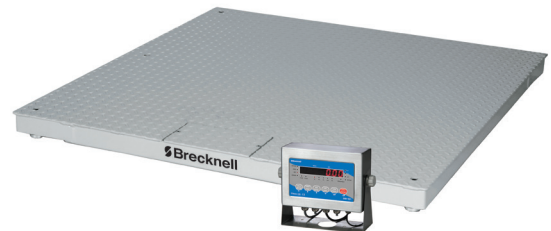
- **Capacity:** 3000 lb x 1.0 lb / 1500 kg x 0.5 kg
- **Construction:** Mild steel construction with safety tread plate surface
- **Platform Dimension:**
78.75" x 39.37" x 3.93"
2000 mm x 1000 mm x 100 mm
- **Power:** 9V 600mA universal power supply with USA/UK/EU adapters (included) or six AA batteries (not included)



Large Parcels



DCSB Floor Scale and Systems: The robust industrial floor scale is used for a wide range of general weighing applications where palletized goods are constantly being weighed or moved around by pallet jacks or forklifts.



SBI 521 Indicator



SBI 240 Indicator

- **Capacity:**
2500 x 0.5 lb / 1250 x 0.2 kg
5000 x 1 lb / 2500 x 0.5 kg
10,000 x 2 lb / 5000 x 1 kg
- **Indicators:**
SBI-240 with LCD display, aluminum housing, RS232/USB(VCP) ports, 9V 600mA power supply with USA/UK/EU adapters (included) and four AA batteries (not included)
SBI-521 with LED display, stainless steel housing, RS232/485 ports, 6 volt 4 AH rechargeable internal lead acid battery or AC mains powered
- **Construction:** Carbon steel fabrication with ¼" / 6 mm thick safety tread top plate & heavy duty welded channel under structure, 150% overload protection
- **Platform Dimension:**
36" x 36" x 3.1" / 914 mm x 914 mm x 79 mm
48" x 48" x 3.1" / 1219 mm x 1219 mm x 79 mm
59" x 59" x 3.1" / 1500 mm x 1500 mm x 79 mm

- **Certification:** NTEP
- **Warranty:** Includes three parts on DCSB deck



CS Series: A versatile and efficient solution for overhead material handling and weighing applications.

- **Capacity:**
1000 lb x 0.5 lb / 500 kg x 0.2 kg
2000 lb x 1 lb / 1000 kg x 0.5 kg
- **Construction:** Aluminum die-cast case, special alloy steel load cell, high strength hook and shackle (safety load 150%)
- **Power:** Rechargeable battery with AC power adapter (9V, 1A)
Remote control requires two AA alkaline (included)

BCS Series: A rugged, versatile solution engineered for demanding overhead material handling and weighing applications.



- **Dual Range Capacity:**
2,000-6,000 lb x 1-2 lb
6,000-10,000 lb x 2-5 lb
1000-3000 kg x 0.5-1 kg
3000-5000 kg x 1-2 kg
- **Construction:** Aluminum-casting case, high intensity hook and shackle
- **Power:** Crane: 9VDC power adapter, 1000mA with central positive and 6V/4.0Ah lead acid rechargeable battery (both included)
Remote Control: Two AA batteries (included)



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