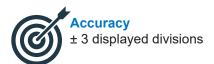# Brecknell

GP100 / GP250 USB

Portable Benc Scale

GP Series USB Portable Bench Scales features a USB virtual COM port that can easily provide communication between the scale and computer. Comes standard with NCI protocol and interfaces to most common shipping software packages including UPS™ Worldship Online.

Housed in a robust base constructed from 22 gauge steel with ribbed base is designed to protect against unwanted damage. Built-in carrying handles and a large easy-to-read 1" / 25 mm H digits, backlit LCD display. Four easy to use keys: On/Zero/Off,Ttare (100% range), Units lb/kg and hold that is ideal when weighing larger boxes that cover the display window. The scale operates on one 9V battery (included), AC adapter (not included) and a USB cable (not included). Scale will automatically turn off after two minutes if not used to help prolong battery life.

Accuracy
± 3 displayed divisions

Capacity
45 kg x 0.1 kg / 100 lb x 0.2 lb
110 kg x 0.2 kg / 250 lb x 0.5 lb

Power
One 9V battery (included), AC adapter and USB cable (not included)

Display
Four large 25 mm / 1" H digits with backlit LCD

Construction
22 gauge steel with ribbed base designed to protect against damage to the scale

Operating Keys
Zero, Tare, Unit

VALUE IN WEIGHING

GP100 / GP 250 USB Portable Bench Scale

Specifications

Accuracy: ± 3 displayed divisions

Capacity:
45 x 0.1 kg / 100 x 0.2 lb
110 x 0.2 kg / 250 x 0.5 lb

Display: Four large 25 mm / 1" H digits, backlit LCD digits for easy visibility

Power: Internal Battery: One 9 volt (included)
AC Adapter: 9 VDC @ 200 mA (not included)
USB cable (not included)

Communication: USB interface cable

Construction: 22 gauge steel with ribbed base designed to protect against damage to the scale

Portable: Attached handle allows for easy transport

Discrete Switch Keyboard Technology: Unique key button design to ensure reliability and longevity. Attached handle allows for easy transport.

Electro-Mechanical Design: Ensures greater accuracy even at higher weight capacities

Keyboard Functions:

Hold   Freezes weight on the display only when a weight of 3 lbs or more is placed on the scale

TARE   Removes weight of empty container or item placed on the scale to obtain a net weight

UNITS   Scrolls between kilograms and pounds

Turns scale on or off and returns scale to zero weight

Indicator Displayed Messages:

L0   Battery is weak
After five minutes scale will turn off

Auto Zero Tracking:
Includes AZT (Auto Zero Tracking) at 0.5 or manual push button to reestablish zero reference when displayed weight is less than 2% of capacity

Overload Capacity: Capable of withstanding 200 kg / 400 lb of weight without damaging the scale

Auto Shutdown: To conserve battery life the display will shutdown after two minutes of non-use. Can be configured via the keypad for Off, two or four minutes.

Operating Temperature:
5° C to 40° C
42° F to 104° F

Product Dimension (L x W x H):
278 mm x 318 mm x 56 mm
10.95" x 12.50" x 2.20"

Product Weight: 3 kg / 6 lb

Packaging Dimension (L x W x H):
386 mm x 334 mm x 56 mm / 15.2" x 13.1" x 2.9"

Shipping Weight: 4 kg / 8 lb

Agency Approvals: UKCA, CE, RoHS 3, WEEE, FCC

Brecknell