

GP100 / GP250 Bench Scale Family

Electronic General Purpose Bench Scale



> Replaces the traditional mechanical scales

- ◆ **Battery Operated**— Uses one 9-volt battery.
- ◆ **Portable**— Attached handle allows for easy transport.
- ◆ **Internal Backlit Display**— Display is integrated into the scale base. 1" high back lit digits allow for easy visibility.
- ◆ **Weight Hold Key**— Locks the weight reading when a large package blocks the display.
- ◆ **Discrete Switch Keyboard Technology**— Unique key button design to ensure reliability and longevity.
- ◆ **Electro-Mechanical Design**— Ensures greater accuracy even at higher weight capacities.

VALUE IN
WEIGHING

Features

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

Display— Four large 1" H digits, back light LCD display.

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 pounds and kilograms. Turns scale on or off and returns scale to zero weight.

Indicator Displayed Messages—

- LO** Battery is weak. After 5 minutes scale will turn off.

Auto Zero tracking— Includes AZT (Auto Zero Tracking) at .5 or manual push button to reestablish zero reference when displayed weight is less than 2% of capacity.

Overload Capacity— Capable of withstanding 400 pounds or 200 kg of weight without damaging the scale.

Auto Shutdown— To conserve battery life the display will shutdown after 2 minutes of non-use. Can be configured via the keypad for Off, 2 or 4 minutes.

Specifications

Capacity (lb)	Capacity (kg)
100 x 0.2 lbs	45 x 0.1 kg
250 x 0.5 lbs	110 x 0.2 kg

Accuracy— ± 3 displayed divisions

Dimensions—

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

Shipping Carton: 13.35" x 13.5" x 3"
(339 mm x 318 mm x 76 mm)

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

Operating Temperature— 42° F to 104° F
(5° C to 40° C)

Agency Approvals— UL/CUL power adapter
FCC

Scale Weight— 6 pounds

Shipping Weight— 8 pounds