

GX-Series



Product Information:

Model: **GX-250**
Capacity: 250g
Readability: 0.1g
Linearity: +/- 0.1g
Weighing Modes: g, oz, dwt., ozt.
Tare Range: to capacity by subtraction
Calibration: auto calibration from keypad (cal. wt. 100g incl.)
Stabilization Time (sec): within 3 seconds
Maximum Overload: 150% of Capacity
Overload Indication: E with audio tone
Underload Indication: Negative Value
Auto Off: 4 Minutes of no activity (Battery only)
Memory Function: Allows cumulative sample weighing
Optimum Temperature: 64-77f (18-25c)
Optimum Humidity: <80% relative humidity
Display Type: 17mm
Low Battery Indication: low with audio tone
Power Requirements: 1 x 9 volt alkaline battery or optional #ac-1 adapt.
Weighing Platform Size: 4.7 x 4-inch plastic platform
Dimensions (hxwx): 1.25 x 4.5 x 6.25 inches
Net Weight: 8.25oz/242gms. Without batteries
Warranty: 5-year warranty
Shipping Weight: 2 lbs.
Box Dimensions: 7.75 x 7 x 3 inches
Description: Digital Auto calibration, 4 weighing modes, parts counting, memory, compact design. Comes in black or color transparent.
Other Features:
Easy to use large upfront tactile keypad.

Digital auto calibration with 4 weighing modes.

Parts counting and memory.

This compact design allows this balance to be used in many applications.

Amazing 5 year warranty.

Order # **116-GX-250**

Order # **116-GX-2500**

Order # **116-GX-500**

Product Information:

Model: **GX-2500**
Capacity: 2500
Readability: 1.0g
Linearity: +/- 1.0g
Weighing Modes: g, oz, dwt, ozt
Tare Range: to capacity by subtraction
Calibration: auto calibration from keypad (cal. wt. #v-2kg not incl.).
Stabilization Time (sec): within 3 seconds
Maximum Overload: 150 % of capacity
Overload Indication: E with audio tone
Underload Indication: Negative Value
Auto Off: 4 Minutes of no activity (battery only)
Memory Function: Allows cumulative sample weighing
Optimum Temperature: 64-77f (18-25c)
Optimum Humidity: < 80% relative humidity
Display Type: 17mm(0.75) LCD display with power-up segment test
Low Battery Indication: Low with audio tone
Power Requirements: 1x9 volt alkaline battery or optional #ac-1 adapter.
Weighing Platform Size: 4.7 x 4-inch plastic platform
Dimensions (hxwx): 2.25 x 4.5 x 6.25 inches
Net Weight: 8.25 oz. /242 grams without batteries
Warranty: 5-year warranty
Shipping Weight: 2 lbs.
Box Dimensions: 7.75 x 7 x 3 inches
Description: Digital auto calibration with 4 weighing modes. Parts counting and memory.

Product Information:

Model: **GX-500 Balance**

Capacity: 500 g

Readability: 0.1 g

Linearity: +/- 0.1gram

Weighing Modes: g, oz, dwt, ozt

Tare Range: To capacity by Subtraction

Calibration: Auto Calibration from keypad. (300g cal. wt included.)

Stabilization Time (sec): within 3 seconds

Maximum Overload: 150% of capacity

Overload Indication: E with audio tone

Underload Indication: Negative Value

Auto Off: 4 minutes of no activity (battery only)

Memory Function: Allows cumulative sample weighing

Optimum Temperature: 64-77F (18-25 c)

Optimum Humidity: less than 80% relative humidity

Display Type: LCD display with power-up segment test

Low Battery Indication: LO with audio Tone

Power Requirements: 1 x 9-volt alkaline battery or Optional AC-1 adapter.

Weighing Platform Size: 4.7 x 4-inch plastic platform

Dimensions (hxwxh): 2.25 x 4.5 x 6.25 inches

Net Weight: 8.25 oz/242 grams. Without battery

Warranty: 5-year warranty.

Shipping Weight: 2 lbs.

Box Dimensions: 7.75 x 7 x 3 inches

Description: This balance has digital auto calibration with four weighing modes. It has parts counting and a memory. The AC adapter is included. It also runs on a 9 volt battery.