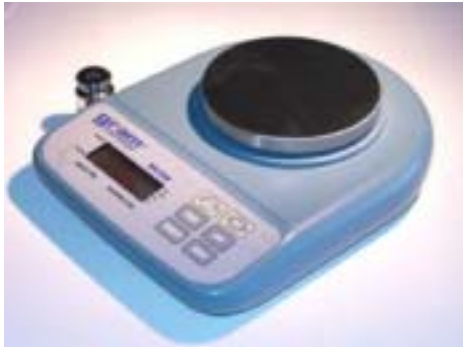


GX-230, GX-600, GX-1500 & GX-5000 Series



Order # **116-GX-230**



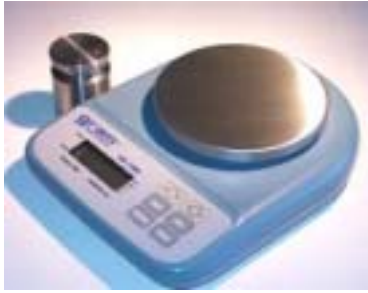
Order # **116-GX-600**

Product Information:

Model: **GX-230 Balance**
Series: GX Precision Balance Series
Capacity: 230 gram
Readability: 0.01 g
Linearity: +/- 0.01g
Weighing Modes: g, oz, dwt, ozt
Tare Range: To capacity by Subtraction
Calibration: auto calibration from keypad (Cal wt. 200g 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: 64-77 F (18-25C)
Optimum Humidity:
Display Type: 17mm (0.75in.) LCD display with power-up segment
Low Battery Indication: LO with audio tone
Weighing Platform Size: 120mm/ 5 inches diameter, stainless steel pan
Dimensions (hwxwd): 260mm (10.25 in.) 200 mm (8 in.) x 50 mm (2 in.)
Net Weight: 950 g (2.1lb) without battery
Warranty: 5 year
Shipping Weight: 4 lbs /1.8 kg
Box Dimensions: 12.25 x 10 x 4.75 inches
Description: The GX Precision Series has digital auto calibration with a large stainless platter. It has multiple weighing units in gram, ounces, dwt ozt and parts counting. It has a large, easy to use tactile keypad and audio function tone as well as memory. The last mode used is where it will be when turned on. Adapter included. Parts counting capability.

Product Information:

Model: **GX-600 Balance**
Capacity: 600 grams
Readability: 0.05 grams
Linearity: +/- 0.05 g
Weighing Modes: g, oz, dwt, ozt and parts counting preset 5, 10, 2
Tare Range: To capacity by subtraction
Calibration: Auto calibration from keypad (cal. wt. 2 x 200 g 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 (18-25 C)
Optimum Humidity: Less than 80% Relative humidity
Display Type: 17 mm (0.75 in.) LCD display with power-up segment
Low Battery Indication: LO with audio Tone
Power Requirements: 1 x 9-volt alkaline battery or AC adapter included
Weighing Platform Size: 120 mm/5 in. diameter, stainless steel
Dimensions (hwxwd): 260 mm (10.25 in) 200 mm (8 in.) x 50 mm (2 in)
Net Weight: 950 g (2.1lb) without battery
Warranty: 5 year
Shipping Weight: 4 lbs/ 1.8kg
Box Dimensions: 12.25 in. x 10 in. x 4.75 in.
Description: The GX Precision Series has digital auto calibration with a large stainless platter. It has multiple weighing units in gram, ounces, dwt ozt and parts counting. It has a large, easy to use tactile keypad.



Order # **116-GX-1500**

Product Information:

Model: **GX-1500 Balance**

Capacity: 1500 grams

Readability: 0.1g

Linearity: +/- 0.1 g

Weighing Modes: g, oz, dwt, ozt and parts counting preset 5, 10, 2

Tare Range: To capacity by subtraction

Calibration: auto calibration from keypad (cal. wt. **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 (18-25 C)

Optimum Humidity: Less than 80% Relative humidity

Display Type: 17 mm (0.75 in) LCD display with power-up segment

Low Battery Indication: LO with audio Tone

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

Weighing Platform Size: 120 mm/5 in. diameter, stainless steel

Dimensions (hxwx): 260 mm (10.25 in) 200 mm (8 in) x 50 mm (2 in)

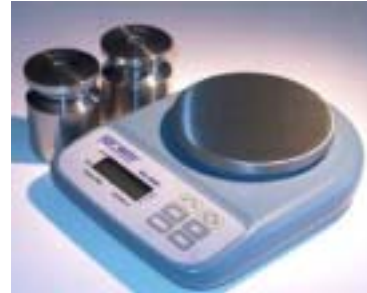
Net Weight: 950 g (2.1lb) without battery

Warranty: 5 year

Shipping Weight: 4 lbs/ 1.8kg

Box Dimensions: 12.25 in x 10 in. x 4.75 in.

Description: The GX Precision Series has digital auto calibration with a large stainless platter. It has multiple weighing units in gram, ounces, dwt ozt and parts counting. It has a large, easy to use tactile keypad and audio function tone as well as memory. The last mode used is where it will be when turned on. Adapter included.



Order # **116-GX-5000**

Product Information:

Model: **GX-5000**

Capacity: 5000 grams

Readability: 1.0g

Linearity: +/- 1.0g

Weighing Modes: g, oz, dwt, ozt and parts counting preset 5, 10, and 2

Tare Range: To capacity by subtraction

Calibration: Auto Calibration from keypad (cal. wt 2 x V-2kg **Not** incl.)

Stabilization Time (sec): 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: 17 mm (0.75 in) LCD display with power-up segment

Low Battery Indication: LO with audio Tone

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

Weighing Platform Size: 120 mm/5 in. diameter, stainless steel

Dimensions (hxwx): 260 mm (10.25 in) 200 mm (8 in) x 50 mm (2 in)

Net Weight: 950 g (2.1lb) without battery

Warranty: 5 year

Shipping Weight: 4 lbs/ 1.8kg

Box Dimensions: 12.25 in x 10 in. x 4.75 in.

Description: The GX Precision Series has digital auto calibration with a large stainless platter. It has multiple weighing units in gram, ounces, dwt ozt and parts counting. It has a large, easy to use tactile keypad and audio function tone as well as memory. The last mode used is where it will be when turned on. Adapter included. Calibration weights not included.