

# Apollo GX Series

## Standard Features

- Electronically controlled load (ECL) self-diagnostic before internal repeatability test without an external weight in less than 1.5 minutes
- Internal adjustment weight
- Impact shock detection
- Flow rate display
- RS-232 interface for connecting to printer or PC
- Password protection and anti-theft security slot
- GLP/GMP/ISO compliant to either AD-8127 printer or computer
- Transmits date, time, ID number, serial number, model, manufacturer and calibration data
- Rechargeable battery option for portability
- Super Hybrid Sensor Technology (SHS)
- Reverse backlit LCD display
- Optional glass breeze break
- Under weigh hook

## Specifications

### Weighing Units:

Gram, ounce, pound, carat, pennyweight, troy ounce, grain (see technical manual for complete listing)

### Operating Modes:

Animal weighing, comparator function, ACAL counting function, percentage, density determination, statistical calculation

### Power:

120 VAC adapter, Approx. 30 VA

### Stabilization Time:

GX-124A: Approx. 1.5 seconds  
GX-124AE: Approx. 2 seconds  
GX-224A, GX-224AE: Approx. 1 second  
GX-324A, GX-324AE: Approx. 2 seconds

### Display Refresh Rate:

5 times/second, 10 times/second, 20 times/second

### Calibration Weight:

GX-124A, GX-124AE: 100 g  
GX-224A, GX-224AE, GX-324A, GX-324AE: 200 g

### Ionizer (fanless):

AE versions come standard with built-in fanless ionizer with external touchless sensor

### Temperature:

Operating:  
41 °F to 104 °F (5 °C to 40 °C)

### Humidity:

RH less than 85%  
(no condensation)

### Est. Weight:

18 lb (8 kg)

### Warranty:

Five-year limited

### Return Policy:

A&D Weighing standard policy - restock fee may apply

Model	Capacity	Readability	Repeatability	Linearity	Weighing Chamber	Pan Size	Dimensions	Part #	List Price
<b>GX-124A</b>	120 g	0.0001 g	0.0001 g	±0.0002 g	8.78 in H (223 mm H)	Ø 3.6 in (90 mm)	10.2 × 14.1 × 13.1 in (259 × 358 × 332 mm) <i>Includes Large Glass Breeze Break</i>	<b>200330</b>	Consult
<b>GX-124AE</b>	120 g	0.0001 g	0.0001 g	±0.0002 g	8.78 in H (223 mm H)	Ø 3.6 in (90 mm)	10.2 × 14.1 × 13.1 in (259 × 358 × 332 mm) <i>Includes Large Glass Breeze Break</i>	<b>200334</b>	Consult
<b>GX-224A</b>	220 g	0.0001 g	0.0001 g	±0.0002 g	8.78 in H (223 mm H)	Ø 3.6 in (90 mm)	10.2 × 14.1 × 13.1 in (259 × 358 × 332 mm) <i>Includes Large Glass Breeze Break</i>	<b>200332</b>	Consult
<b>GX-224AE</b>	220 g	0.0001 g	0.0001 g	±0.0002 g	8.78 in H (223 mm H)	Ø 3.6 in (90 mm)	10.2 × 14.1 × 13.1 in (259 × 358 × 332 mm) <i>Includes Large Glass Breeze Break</i>	<b>200335</b>	Consult
<b>GX-324A</b>	320 g	0.0001 g	0.0002 g (300 g) 0.0001 g (200 g)	±0.0003 g	8.78 in H (223 mm H)	Ø 3.6 in (90 mm)	10.2 × 14.1 × 13.1 in (259 × 358 × 332 mm) <i>Includes Large Glass Breeze Break</i>	<b>200333</b>	Consult
<b>GX-324AE</b>	320 g	0.0001 g	0.0002 g (300 g) 0.0001 g (200 g)	±0.0003 g	8.78 in H (223 mm H)	Ø 3.6 in (90 mm)	10.2 × 14.1 × 13.1 in (259 × 358 × 332 mm) <i>Includes Large Glass Breeze Break</i>	<b>200336</b>	Consult

## Options/Accessories

Part #	A&D Model #	Description	Price
<b>192662</b>	GXA-03	RS-232C Interface (D-sub 9-pin male)	Consult
<b>192663</b>	GXA-04	Comparator output (requires 192667)	Consult
<b>192667</b>	AX-K05692	MiniDIN 8-pin male for GXA-04	Consult
<b>192671</b>	GXA-06	Analog output (includes 192673)	Consult
<b>192674</b>	GXA-09	Internal rechargeable battery (must be factory installed)	Consult
<b>192675</b>	GXA-10	Large glass breeze break	Consult
<b>192676</b>	GXA-12	Animal weighing pan (for models of 320 g capacity or higher)	Consult
<b>192677</b>	GXA-13	Density determination kit (for 1 mg models only)	Consult
<b>192679</b>	GXA-23-PRINT	External key input interface for SW:137-PRINT foot switch	Consult
<b>192680</b>	GXA-23-RZERO	External key input interface for SW:137-REZERo foot switch	Consult
<b>192681</b>	GXA-23-PLUG	External key input interface for AX-T-314A-S plug	Consult
<b>192682</b>	GXA-24	USB host interface (USB A type)	Consult
<b>192683</b>	GXA-25	External fanless ionizer (static eliminator)	Consult
<b>192684</b>	GXA-26	External IR switch (MiniDIN 4-pin male)	Consult

