# **GF-P Series**Pharmacy Balances

The GF-P Series balances have met the rigorous standards set forth by the National Conference on Weights and Measures Handbook 44, for legal-for-trade use. The GF-P balances are ideal for pharmacy and retail applications or any situation that requires legal-for-trade precision balances.

- Ideal for Pill Counting & Compounding
- Counting feature for prescription filling
- Meets Handbook 44 Requirements for a "Class A" Prescription Balance
- Legal-for-Trade Prescription Balance
- IP-54 splash proof operator keyboard protects against dust and spills, stainless steel weigh pan
- GLP/GMP/ISO compliance
- One-Second Response Time





## **GF-P SERIES SPECIFICATIONS**

Model		GF-200P	GF-300P
Weighing capacity		210 g	310 g
Readability		0.001 g (d) value (NTEP Class II)	
Repeatability		0.001g (Standard Deviation)	
Other units of measure		Decimal ounce, Troy ounce, Pennyweight, Grain unit, Pound, Pound/Ounce	
Linearity		±0.002 g	
Stabilization time (typical at FAST)		Approx. 1 second	
Sensitivity drift (10°C to 30°C/50°F-80°F)		±2ppm/°C (When automatic self calibration is not used)	
Operating temperature		5°C to 40°C (41°F to 104°F), 85%RH or less (No condensation)	
Sensing method		Super Hybrid Sensor (SHS)	
Display type		Vacuum Fluorescent Display (VFD)	
Display refresh rate		5 times/second or 10 times/second	
Counting mode	Minimum unit mass	0.001 g	
	Number of samples	10, 25, 50 or 100 pieces	
Percent mode	Minimum 100% reference mass	0.100 g	
	Minimum 100% display	0.01%, 0.1%, 1% (Depends on reference mass stored)	
Standard serial I/F		RS-232C Interface with Windows Communication Tools (WinCT: included as CD-ROM)	
Weighing pan		128 x 128 mm (5.04 x 5.04 inch)	
Calibration		External Calibration	
External dimensions		210(W) x 317(D) x 86(H) mm (8.27 x 12.48 x 3.39 inch)	
AC adapter		Confirm that the adapter type is correct for the local voltage and power receptacle	
Power consumption		Approx. 12W (supplied by AC adapter)	
Net weight		Approx. 8.5 lbs	

Specifications subject to change without notice.

### **Options**

- GX-02\* Uni-directional Quick USB interface with cable
- GX-04\* Comparator Output with a Buzzer/RS-232C/ Current Loop Output
- GX-06\* Analog Output/Current Loop Output
- GX-10 Tall Breeze Break for GF-200P & GF-300P
- GX-12 Animal weighing pan for GF-300P
- GX-13 Density Determination Kit for GF-200P & GF-300P
- \* If selected, only one of option GX-02, GX-04 or GX-06 can be installed (factory installed option).

### **Accessories**

• AD-1192	Compact Printer
• KO:1131	Cable for AD-1192 (3 ft.)
• AD-8121B	Dot Matrix Compact Printer
<ul> <li>AD-8920A</li> </ul>	Remote Display
• AD-1682	Rechargeable Battery Unit (Maximum operating time: 8 hours)
• KO:WW9-25	RS-232C Cable (25P-9P)
• SW-128	Foot Switch

• AX-073003691-S Dust Cover for GF-200 & GF-300P



