Multi-functional Precision Balances

GX/GF Series

GX-400 (with optional glass breeze break)

GX-600 (with standard breeze break)

ISO 9000 CERTIFIED

Discover Precision
http://www.aandd.jp
The World’s Most User-Friendly Balances...

Our Super Hybrid Sensor (SHS)*, which combines the best of magnetic force restoration and single point parallelogram load sensing technologies, offers you the ultimate in response speed – Just 1 Second! *Patent Approved

Internal Calibration
The GX internal calibration with an internal mass saves time and money. External calibration requires a great deal of skill and time as well as an expensive external mass. With our internal calibration with internal mass, the balance can be calibrated very quickly.

- Automatic self calibration – Self-calibrates automatically when the balance detects ambient temperature changes
- One touch automatic calibration – Allows you to calibrate the balance on demand with just the push of a button

Quick USB Interface (GX-02)
Easy-to-use optional USB interface, with no driver or software installation necessary, for transfer of weighing data to a computer (Unidirectional communication from a balance to a PC only. Please use the standard RS-232C interface for sending commands from a PC to the balance.)
VFD – Vacuum Fluorescent Display
Large VFD is clearly visible even in a poorly-lit workplace.

GLP/GMP/GCP/ISO Compliant
In accordance with GLP and LIMS regulations, the balance ID number and calibration data can be printed out using A&D’s AD-8121B or a PC.

ACAI – Automatic Counting Accuracy Improvement
This counting function recalculates the average unit weight each time a sample is added to eliminate errors caused by variations in unit weight.

Quick Reference Card
A convenient operating guide is located at the bottom of the balance.

Density Measurement Function
An optional Density Determination Kit (GX-13) is available.

Automatic Response Speed Adjustment (GX only)
The response rate is set automatically at either FAST, MID, or SLOW depending on the environmental conditions. (Manual selection is available for the GF Series.)
specifications

<table>
<thead>
<tr>
<th>AX-USB-25P</th>
<th>AX-KD1710-200</th>
<th>AX-SW128</th>
<th>AX-730003691-S</th>
<th>AX-730003692-S</th>
</tr>
</thead>
<tbody>
<tr>
<td>Option 1</td>
<td>Option 2</td>
<td>Option 3</td>
<td>Option 4</td>
<td>Option 5</td>
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</table>

Discover Precision

A&D Company, Ltd.
3-23-14 Higashi-Ikebukuro, Toshima-Ku, Tokyo, 170-0013, Japan
Tel: +81 3-5391-6132 Fax: +81 3-5391-1566 http://www.aandd.jp

A&D Engineering, Inc.
1756 Automation Parkway, San Jose, CA 95131, U.S.A.
Tel: +1 408-263-5333 Fax: +1 408-263-0119

A&D Australasia Pty Ltd.
32 Drew Street, Thetfordon, South Australia 5031, Australia
Tel: +61 8-8301-8100 Fax: +61 8-8352-7409

A&D Instruments Ltd.
Unit 24/26 Blacklands Way, Abington Business Park, Abington, Oxfordshire, OX14 1DY, United Kingdom
Tel: +44 1235-550420 Fax: +44 1235-550485
<German Sales Office>
Hamburger Straße 30, D-22926, Ahrensburg, Germany
Tel: +49 4102-459230 Fax: +49 4102-459231

A&D Korea Ltd.
8F Manhattan Bldg., 23, Gujjeongnyeong-ro 6-gil, Yeongdeungpo-gu, Seoul, 07331, Korea
Tel: +82 2-780-4101 Fax: +82 2-782-4280

A&D Instruments India (P) Ltd.
509 Udyog Vihar Phase V Gurgaon-122 016, Haryana, India
Tel: +91 (124) 471-5555 Fax: +91 (124) 471-5599

Specifications subject to change for improvement without notice.