

ترازوهای سری GX

New

Model	Capacity	Resolution	Pan Size
GX-8K	8.1kg	0.01g	270(W)x210(D)mm
GX-8K2	8.1kg /2.1kg	0.1g/0.01g	270(W)x210(D)mm
GX-12K	12kg	0.1g	270(W)x210(D)mm
GX-20K	21kg	0.1g	270(W)x210(D)mm
GX-30K GX-32K	31kg 31 kg /6.1kg	0.1g 1g/0.1g	270(W)x210(D)mm 270(W)x210(D)mm

- Fast, new Super Hybrid Sensor (SHS) gives you the ultimate in response speed - Just 1.5 Second!
- Water and Dust Proof IP65
- Standard RS-232C
- Standard Windows Communication Tools Software
- Large, bright Vacuum Fluorescent Display - see the display even in the dark
- Percentage, Counting Functions & Comparator functions
- ACal Counting Function for highly accurate counting
- GLP/GMP/ISO Compliance
- ID Number The balance ID number can be set. It is used to identify the balance when GLP is used. The ID number is memorized and maintained once it is fixed, even if the AC adapter is removed.
- Display Auto Power Off Function Display turns off after 10 minutes of inactivity (can be disabled when undesired)
- Auto Power On Function Plug it in and it turns itself on without pressing ON/OFF key
- Data Memory Function
Format the Data Memory Function for:
D 40 sets of weighing data, D 20 sets of Unit Weight for Counting Mode, D 20 Comparator set Value or D 20 Tare Weight.
- Smart Range Function (GF-8K, GF-32K) Fine weighing is possible even with a heavy container for more accuracy.
- Auto Re-Zero Function Re-Zeroes automatically after data output
- Auto Self Checking Automatically checks itself when setting the Automatic Adjustable Environment



GX-K

series

GLP

SHS
Super Hybrid SensorIP65
NEMA4888
VFD Display

COMPARATOR

FDC
Full Digital Calibration

ON/OFF

ACAI
Automatic Calibration

RS-232C