



TECNO-CENTER C.A.

Equipos de laboratorio y procesos

RIF: J-07550070-9



GF-K Series *The World's Most User-Friendly Balance...*

SHS Sensor Water and Dust IP65



Features

[Details](#)

- ▶ 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
- ▶ ACAI 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:
 - 40 sets of weighing data, —20 sets of Unit Weight for Counting Mode,
 - 20 Comparator set Value or —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

Options

GX-04K Comparator Output with Buzzer/ RS232C / Current loop output *1

GX-06K Analog Output / Current loop output *1

GX-07K Waterproof RS232C cable *2

*1 04K, 06K and the RS232C (provide as standard) cannot be used at the same time. Water and dust proof specifications cannot be applied when the GX-04K and GX-06K is installed.

*2 Use the GX-07K, optional water proof RS232C cable, in order to use the standard RS232C interface for water and dust proof(IP65).

Model	Capacity	Resolution	Pan Size
GF-8K	8.1kg	0.01g	270(W) x210(D)mm
GF-8K2	8.1kg / 2.1kg	0.1g / 0.01g	270(W) x210(D)mm
GF-10K	10.1kg	0.01g	270(W) x210(D)mm
GF-12K	12kg	0.1g	270(W) x210(D)mm
GF-20K	21kg	0.1g	270(W) x210(D)mm
GF-30K	31kg	0.1g	270(W) x210(D)mm
GF-32K	31kg / 6.1kg	1g / 0.1g	270(W) x210(D)mm