

Oscilloscopes & Signal Generators

Function Generator (Sweep Input) with Frequency Counter

Detailed product specifications are available on: us.100y.com.tw



- USE Power: AC 100V/120V/220V/230V±10%, 50/60Hz
- SIZE & Weight: 230 (W) x95 (H) x280 (L) mm, about 2.0 kg

Part No.	Product No.	Manufacturer	Description
10703	GFG-8015G	GW Instek	Function Generator



Part No.	Product No.	Manufacturer	Description
17509	GFG-8016G	GW Instek	Function Generator



- USE Power: AC 100V/120V/220V/230V±10%, 50/60Hz
- SIZE & Weight: 230 (W) x95 (H) x280 (L) mm, about 2.1 kg

Part No.	Product No.	Manufacturer	Description
11685	GFG-8020H	GW Instek	Function Generator



FEATURES

- Frequency Range: 0.1Hz~10MHz
- Waveforms: Sine, Triangle, Square, Ramp, TTL and CMOS Output
- External Voltage Controlled Frequency (VCF) Function
- Duty Cycle Control with Signal Inversion Capability
- Variable DC Offset Control
- Two-Step (-20dBx2) and Variable Attenuator
- Built-In 6 Digit Counter with INT/EXT Function Up to 150MHz/High Resolution
- LIN/LOG Sweep Mode

POWERSOURCE

AC115V/230V±15%, 50/60Hz

ACCESSORIES

Instruction manual x 1, Power cord x1, GTL-101x2

DIMENSIONS & WEIGHT

251(W) x 91(H) x 291(D)mm, Approx. 2.2kg

Part No.	Product No.	Manufacturer	Description
47599	GFG-8210	GW Instek	Function Generator



- Input voltage: 0V~10V±1V (100:1)
- Input resistance: 10kΩ±10%
- Working power: AC 115V/230V±15%, 50/60Hz
- Size & Weight: 251 (W) x91 (H) x291 (L) mm, about 2.1 kg

Part No.	Product No.	Manufacturer	Description
10647	GFG-8215A	GW Instek	Function Generator CE



- Working power: AC 115V/230V±15%, 50/60Hz
- Size & Weight: 251 (W) x91 (H) x291 (L) mm, about 2.4kg

Part No.	Product No.	Manufacturer	Description
11238	GFG-8250A	GW Instek	Function Generator



- Input resistance: 1MΩ/150pF
- Working power: AC 115V/230V±15%, 50/60Hz
- Size & Weight: 251 (W) x91 (H) x291 (L) mm, about 2.4kg

Part No.	Product No.	Manufacturer	Description
12748	GFG-8255A	GW Instek	Function Generator



FEATURES

- DDS Technology and FPGA Design
- Frequency Range : 0.1Hz ~ 3MHz
- High Frequency Accuracy : ±20ppm
- High Frequency Stability : ±20ppm
- Max. Frequency Resolution : 100 mHz
- Low Distortion Sine Wave : -55dBc, 0.1Hz~200 kHz
- Voltage Display (Only SFG-1013)

Part No.	Product No.	Manufacturer	Description	Weight
51975	SFG-1003	GW Instek	3MHz DDS Function Generator	2.1kg/pc
51976	SFG-1013	GW Instek	3MHz DDS Function Generator with Voltage Display	2.1kg/pc



T E L : Taiwan: 886-3-5753170
F A X : Taiwan: 886-3-5753172
E-mail: Taiwan: us_sale@100y.com.tw

Shenzhen: 86-755-83298787
Shenzhen: 86-755-83640655
Shenzhen: 100y@163.com

Shanghai: 86-21-54151736
Shanghai: 86-21-64605107
Shanghai: 100y-1@163.com