

225 g x 0.1 g, mini type, precision

DIGITAL SCALE

Model : GM-225G/ GM-2000R

ISO-9001, CE, IEC1010

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DIGITAL SCALE (2000 g X 1 g), Model : GM-2000R

DIGITAL SCALE (225 g X 0.1 g), Model : GM-225G



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The Art of Measurement

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DIGITAL SCALE (2000 g X 1 g), Model : GM-2000R

DIGITAL SCALE (225 g X 0.1 g), Model : GM-225G

FEATURE

- * Microcomputer circuit with high accuracy & better performance.
- * High resolution & wide measuring capacity,
- * Heavy duty ABS housing plastic case.
- * 13 mm (0.5") digit size red LED 4 digits display, easy read out.
- * Built-in unit adjustment, select by the internal slide switch.
- * Highly accurate, compact size, easy to carry & transportation.
- * The design is available for office, Laboratory, home & other general application.

GENERAL SPECIFICATION

Display	13 mm (0.56") digit size.	
Measuring capacity	GM-2000R	2000 g/70 oz.
	GM-225G	225 g/8 oz.
Resolution	GM-2000R	1 g/0.05 oz.
	GM-225G	0.1 g/0.005 oz.
Min. display weight	GM-2000R	3 g/0.15 oz.
	GM-225G	0.3 g/0.015 oz.
Unit select	g or oz (internal select)	
Accuracy (23 5 °C)	GM-2000R : ± (0.2 % + 1 d)	
	GM-225G : ± (0.05 % + 2 d) * After calibration.	
Sampling time	Approx. 0.8 second.	
Overload capacity	GM-2000R	Max. 3 kg.
	GM-225G	Max. 500 g.
Tare Control	Full capacity.	
Transducer	Load cell.	
Circuit	Exclusive microcomputer LSI circuit.	
Operating temperature	0 to 50 °C (32 to 122 °F).	
Operating Humidity	Less than 80% RH.	
Size	Cabinet	15 x 14.5 x 4.8 cm (5.9 x 5.7 x 1.9 inch)
	Platform	15 x 10.5 cm (5.9 x 4.2 inch)
Weight (w/o battery)	0.45 Kg (1 LB)	
Power supply	6 x 1.5V AA (UM-3) battery or DC 9V adapter (optional).	
Power consumption	Approx. DC 80 mA.	
Accessory included	Operation Manual.....1 PC.	
Optional adapter	AC to DC adapter (500 mA).	

* Appearance and specifications listed in this brochure are subject to change without notice.

GM-225G+GM-2000R+0609

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