

3 Kg DIGITAL SCALE

Model : GM-3KG

ISO-9001, CE, IEC1010



Features :

- * Capacity : 3000 g x 1 g
- * Unit : gram, pound.
- * LCD display with back light.
- * Platform size (HWD) : 195 x 150 x 40 mm .
- * Self calibration with memorize.
- * With counting function, PCs measurement.
- * Compact size.
- * Battery power : 1.5 V (UM3) x 4 PCs.



LUTRON ELECTRONIC



The Art of Measurement

3 Kg DIGITAL SCALE

Model : GM-3KG

FEATURES	
*	3000 g measuring capacity with 1 g resolution.
*	Full capacity tare function capability.
*	Net weight, gross weight display.
*	With counting scale function.
*	Digital display, easy measurement.
*	Back light LCD display.
*	Gram, pound display unit.
*	Auto power off.
*	Auto calibration capability.
*	Durable & portable housing plastic case.
*	LOAD CELL transducer, high precision.
*	Use exclusive microprocessor LSI-circuit, high reliability.
*	Battery or DC 9V adapter power supply.

SPECIFICATIONS	
Display	5 digits w/annunciator. 15 mm (0.59 mm) digit height.
Measuring Capacity	3000 g/6.6 lb.
Resolution	1 g/0.002 lb.
Min. Display Weight	3 g/0.006 lb.
Accuracy	$\pm (0.1 \% + 2 d)$ * <i>After the calibration.</i>
Unit Select	g or lb.
Function	Weight scale, Counting scale.
Sampling Time	Approx. 0.8 second.
Tare Control	Full capacity.
Transducer	Load cell.
Circuit	Exclusive LSI-circuit.
Over Load Indicator	Show " EEEEE ".
Cabinet Size	150 x 145 x 48 mm (5.9 x 5.7 x 1.9 inch)
Platform Size	195 x 150 mm. (7.7 x 5.9 inch)
Power Supply	6 x 1.5V AA (UM-3) batteries, or DC 9V adapter.
Power Consumption	Approx. DC 15 mA.
Accessory Included	Operation manual.....1 PC.

* Appearance and specifications listed in this brochure are subject to change without notice. 0507-GM3KG