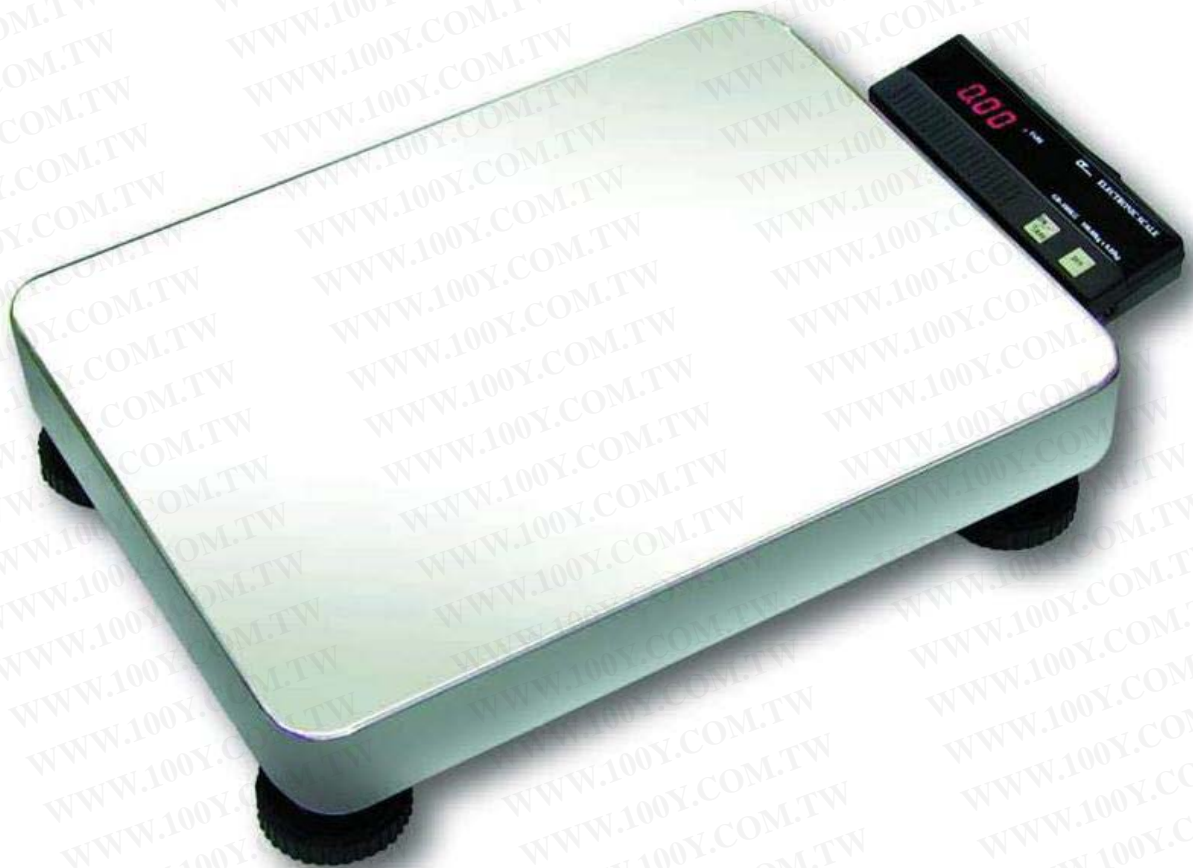


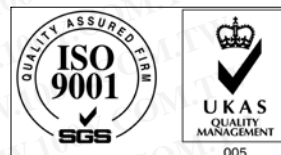
*50 g RESOLUTION, Heavuty*  
**100 Kg SCALE**

**Model : GB-100KG**

**ISO-9001, CE, IEC1010**



勝特力材料 886-3-5753170  
勝特力电子(上海) 86-21-34970699  
勝特力电子(深圳) 86-755-83298787  
[Http://www.100y.com.tw](http://www.100y.com.tw)



**Lutron**

**LUTRON ELECTRONIC**

**The Art of Measurement**

# 100 Kg BENCH SCALE

Model : GB-100KG

FEATURES	
* 100 Kg heavy duty digital bench parcel scale.	* Platform use the stainless material.
* Separate indicator, easy to weight the large object on the platform.	* 14.2 mm ( 0.56" ) digit size red LED display, easy read out.
* Microcomputer circuit with high accuracy & better performance.	* Built-in Kg & LB unit adjustment, select by the internal slide switch.
* High resolution & wide measuring capacity,	

SPECIFICATIONS	
Display	Red LED, 4 digits, 14.2 mm ( 0.56" ) digit size.
Measuring capacity	100 Kg/220 lb.
Resolution	0.05 Kg/0.1 lb.
Min. display weight	0.15 Kg/0.3 lb.
Unit select	Kg or LB ( internal select ).
Accuracy (23± 5 °C)	± ( 0.5 % + 2 d ). * <i>Specification test under 90% full scale.</i>
Sampling time	Approx. 0.8 second.
Overload capacity	Max. 150 Kg.
Tare Control	Full capacity.
Transducer	Load cell.
Circuit	Exclusive microcomputer LSI circuit.
Operating temperature	0 to 50 °C .
Operating Humidity	Less than 80% RH.
Size	Indicator 18.8 x 6.5 x 3.7 cm ( 7.4 x 2.6 x 1.4 inch ).
	Platform 45 x 34 cm ( 17.7 x 13.3 inch ).
Weight	10.4 Kg ( 22.9 LB ). * <i>Indicator + Platform + batteries.</i>
Packing size	Carton box, 67 x 47 x 26 cm ( 26.3 x 18.5 x 10.2 inch ).
Packing weight	13.2 Kg ( 29.1 LB ).
Power supply	6 x 1.5V AA (UM-3) battery or DC 9V adapter ( optional ).
Power consumption	Approx. DC 81 mA.
Accessory included	Operation Manual..... 1 PC.
Optional adapter	AC to DC adapter ( 500 mA ).

勝特力材料 886-3-5753170  
 勝特力电子(上海) 86-21-34970699  
 勝特力电子(深圳) 86-755-83298787  
[Http://www.100y.com.tw](http://www.100y.com.tw)

150 Kg BENCH SCALE Model : GB-150KG	Appearance, features & specification are similar as GB-100 KG. Range & resolution : 150 Kg x 0.1 Kg ( 330 lb x 0.2 lb ).
--	---

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