

50 Kg

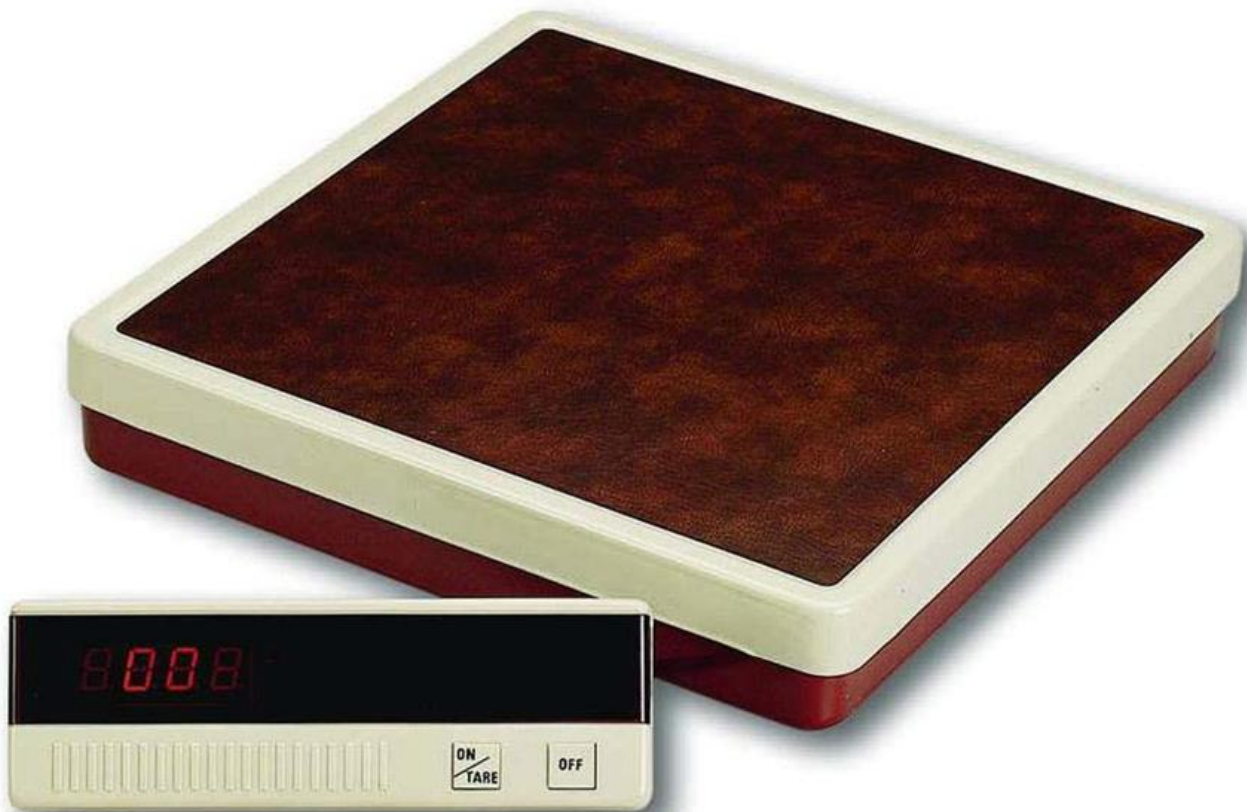
# PARCEL SCALE

Model : GB-4501

ISO-9001, CE, IEC1010

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02-2389-0101



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*The Art of Measurement*

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## FEATURE

- \* Separate control indication is connected to the weighing platform by a 1.5m cord; can be moved out of the way of large objects being weighted or mounted on a wall.
- \* Full Capacity tare function.
- \* Just two control buttons ON/TARE & OFF, easy & simple operation.
- \* Battery or AC adapter operation.
- \* Rugged and durable housing case, easy carry out.
- \* LOAD CELL transducer, high precision.
- \* Kg and LB display unit select by switch.
- \* Exclusive microprocessor LSI-circuit use provides high reliability.

## SPECIFICATION

Features	Digital bench parcel scale. Separate indicator, easy to weight the large object on the platform.	
Display	Red LED, 4 digits, 13 mm ( 0.56" ) digit size.	
Measuring capacity	50 Kg/100 LB.	
Resolution	0.02 Kg/0.05 LB.	
Min. display weight	0.06 Kg/0.15 LB.	
Unit select	Kg or LB ( internal select ).	
Accuracy (23 5 °C)	± ( 0.3 % + 2 d ) * <i>Under 90% full scale.</i>	
Sampling time	Approx. 0.8 second.	
Overload capacity	Max. 75 kg.	
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	Indicator	11.8 x 7.5 x 3.7 cm. ( 4.6 x 3.0 x 1.5 inch ).
	Platform	29.5 x 29.5 cm. ( 11.6 x 11.6 inch ).
Weight ( w/o battery )	4.72 Kg ( 10.4 LB ) * <i>Included packing material, full set.</i>	
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 ( DC9V/500 mA ).	

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

GB-4501+1607

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