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High Precision Balance - 220g/520g/1020g-0.001g

Product Image

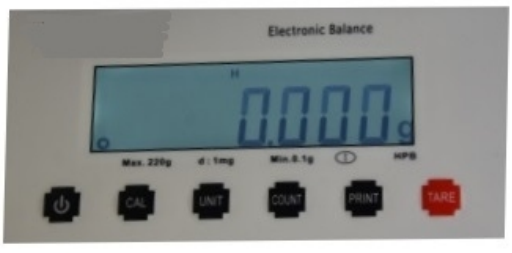
Description

SPECIFICATIONS

MODEL	HPB201	HPB501	HPB1001
Capacity	220 g	520 g	1020 g
Pan Size	90 mm Ø		120 mm Ø
Readability	0.001 g (1mg)		
Repeatability (±)	0.001 g		
Calibration	Internal Calibration		
Linearity (±)	± 0.002 g		
Min.(Capacity)	0.1 g		
Display	LCD		
Response Time	4Sec		
Tare Range	Full		
Operating Temperature	15°C to 30°C		
Density	Yes		
Unit	mg, g, ct, ozt, oz, GN, dwt, lb		
Key Sound	Yes		
Weighing Chamber Height	195 mm		
Baudrate	1200, 2400, 4800, 9600		
Class	I		
Interface	RS232C		
Data Output Mode	Command and continuos Output		
Power Supply	AC 220V / 50-60 Hz		
Dimension (LxWxH) mm	220 x 360 x 345 mm		
Weight	10 kg		

Density Determination Kit for solid & liquid sample (Optional) - Manual Calculation

- EMFC Electro Magnetic Force Compensation
- Density Determination
- Underhook Weighing
- RS232C Interface
- Internal Calibration
- Counting Weighing mode
- LCD LCD display
- Percentage Weighing
- Multiple Weighing Units
- 100% TARE



Standard Accessories

Instrument
Draft ring
Pan
Pan support
Dust guard
Adaptor
User manual

-

High Precision Balance - 220g/0.001g	**Catalog No.** 101133 (A)
High Precision Balance - 520g/0.001g	**Catalog No.** 101133 (B)
High Precision Balance - 1020g/0.001g	**Catalog No.** 101133 (C)

Disclaimer

The Products details given on this page are indicative in nature and JAPSON reserves the right to change them without prior notice. Buyer is also requested to re-check the specifications and other features of product at the time of order as product development is a continuous process and minor modifications may be made to design based on latest availability, process and design.