



*Standard Accessories*

- Instrument
- Draft ring
- Pan
- Pan support
- Dust guard
- Adaptor
- User manual


**HPB SERIES - 1 mg**


## High Precision Balance


**HPB201, HPB501, & HPB1001**

 Electro Magnetic Force Compensation

 Density Determination

 Underhook Weighing

 RS232C Interface

 Internal Calibration

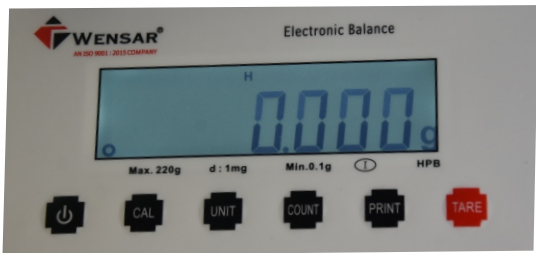
 Counting Weighing mode

 LCD display

 Percentage Weighing

 Multiple Weighing Units

 TARE



## High Precision Balance

HSN Code - 9016

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		
Make	WENSAR		
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 continuous Output		
Power Supply	AC 220V / 50-60 Hz		
Dimension (LxWxH) mm	220 x 360 x 345 mm		
Weight	10 kg		

SPECIFICATIONS

★ Specifications are subject to change without notice.

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