

Basic Economic



## Analytical Balance

**MAB201 / 301**

### Standard Accessories

- Instrument
- Draft ring
- Pan
- Power Cord
- Instruction manual

### MAB SERIES


220g / 0.0001g (0.1mg)

320g / 0.0001g (0.1mg)

 Electro Magnetic Force Compensation

 Density Determination Kit (Optional)

 Underhook Weighing

 RS232C Interface

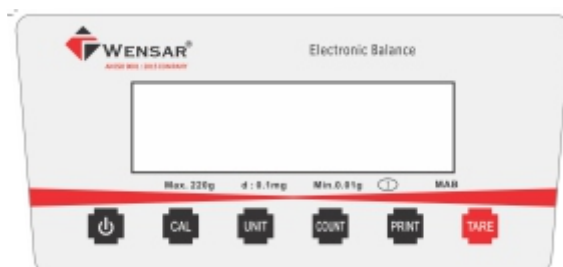
 Internal Auto Calibration

 Counting Weighing mode

 LCD display

 Multiple Weighing Units

 TARE



## Analytical Balance

HSN Code - 90160010

MODEL	MAB201	MAB301
Capacity	220g	320g
Make	WENSAR	
Readability	0.0001g ( 0.1mg )	
Repeatability ( ± )	0.0001g	
Linearity ( ± )	± 0.0003g	
Min.(Capacity)	0.01g	
Display	LCD	
Pan Size	90 mm Ø	
Response Time	4 - 6 Sec	
Calibration	Internal Calibration	
Tare Range	Full	
Operating Temperature	+15°C to +30°C	
Humidity	50 - 70% RH	
Warm up time	30 min.	
Unit	g,ct, ozt, oz, GN, dwt, lb	
Key Sound	Yes	
Weighing Chamber Height	210mm	
Baud rate	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 345mm	
Weight	9.5kg	

**SPECIFICATIONS**

Density Determination Kit for Solid &amp; Liquid sample (Optional) - Manual Calculation

★ Specifications are subject to change without notice.