

## JBS-1mg laboratory high precision balance

- Adopts gold-plated ceramic variable capacitance sensor
- LCD screen, bright and clear
- Streamline design, high strength, anti-leakage, antistatic property and corrosion resistance
- Highly sensitive temperature sensor enables to minimize effect of temperature on operation
- Highly sensitive moisture sensor enables to minimize effect of moisture on operation
- Standard RS232 communication interface realizes data communication between balance and PC, printer and other devices
- Multiple weighing unit conversion: g, ct, oz,...
- Built-in multiple weighing program and application: counting function, upper and lower limit of weight checking function, cumulative weighing function and percentage weighing function



Model	JBS-1203	JBS-2203	JBS-3203	JBS-4203	JBS-5203	JBS-6203
Max.Capacity (g)	120	220	320	420	520	620
Redability	0.001g					
Repeatability (≤g)	±0.001g					
Linearity error (≤g)	±0.001g					
Temperature	13-25°C					
Moisture	10%-70% RH					
Response time (Average value)	2.5 sec					
Accuracy grade	II Grade					
Pan size	Φ115mm					
Dimension	230*310*330mm					
Preheat time	20-30 min					
DC Adaptor	Input: 220V AC/50HZ; Output: 7.5V DC/600mA					
Baud rate option	300, 600, 1200, 2400, 4800, 9600					