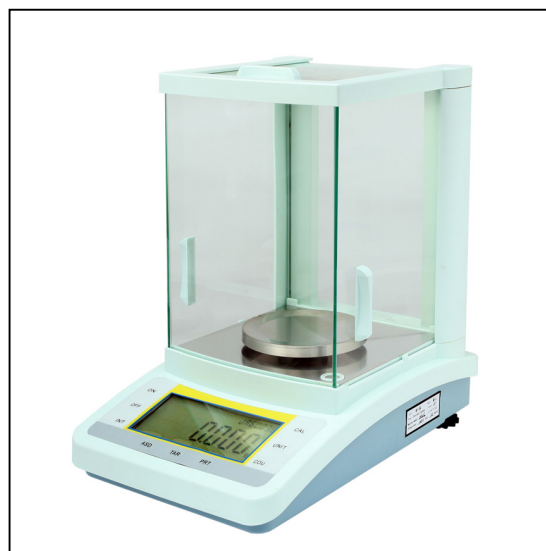


JA Series Laboratory Balance 0.001G Magnetic Sensor

Structure feature

JA precision weighing scales are made of ABS robust shell, LCD, Magnetic Sensor, Stainless iron and computer component.

- High resolution
- Full range tare, overload protection, counting, cumulative weighing
- Power saved designed after 5 minutes
- Units including g, ct, oz, lb
- Rs232C Interface, connected with PC or Printer directly
- Under weighing hook



JA-B: External CAL.

JA-J: Density TEST

JA-T: Touch Screen

Technical Parameters

Type	JA2003	JA3003	JA4103	JA5003	JA6003	JA10003
Maximum metage	0-200g	0-300g	0-410g	0-500g	0-600g	0-1000g
Precision of read	0.001g	0.001g	0.001g	0.001g	0.001g	0.001g
Plate size	Ø 90 mm	Ø 90 mm	Ø 90 mm	Ø 125 mm	Ø 125 mm	Ø 125 mm
Power	AC110V/230V±10%					
Net weight	6.5 kg	6.5 kg	6.5kg	6.5kg	6.5kg	6.5kg
Outer size	350×215×340 mm					