



The **SPB** series of portable precision balance is excellent for laboratory use, thanks to multiple weighing units, compact design and high level of performance. It is suitable for use in research laboratories, educational facilities and field work, thanks to its internal rechargeable battery. The **SPB** series is equipped with a robust ABS housing and 304 grade stainless steel weighing pan for quick and esay cleaning, between weighing procedures.



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Its large weighing pan, robust construction and internal rechargeable battery deliver a high degree of accuracy, independent of its location of use. 13 weighing units are available for multiple weighing procedures.

TECHNICAL DATA

MODEL	SPB-622	SPB-1202	SPB-6201
Capacity	620g	1200g	6200g
Readability	0.01g		0.1g
Repeatability	±0.01g		±0.1g
Linearity	±0.02g		±0.2g
Weighing units	g, ct, oz, dwt , ozt, tola, lb, gn, kg, t, gsm, tar, tmr		
Calibration	External		
Pan size	186 X 160mm / 73.2" x 6.3"		
Stabilization time	<u><</u> 3s		
Interface	RS-232		
Display digit height	20mm / 0.9 "		
Housing	ABS plastic		
Operating environment	15° a 35°C / 59° to 95°F		
Power supply	100 - 240V AC Adapter / internal recharg. battery		
Total dimensions	280 X 210 X 180mm / 11" x 8.3" x 7.1"		
Net weight	3kg / 6.6lb		
Warranty	1 Year		



- Calibration weight
- RS232 cable
- Clear protective cover
- Power adapter







