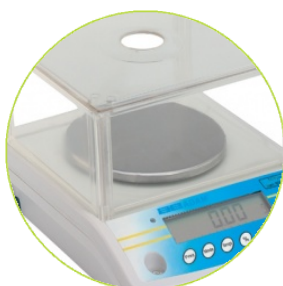


Speed, Performance, Value - The Right Balance

- Capacity tracker
- Rechargeable battery / mains adapter supplied as standard
- RS-232 bi-directional interface
- Large backlit LCD display
- 15 weighing units
- Auto power off
- Stainless steel pan
- Draft shield supplied as standard
- Integral security bracket
- Adjustable feet
- Weighing
- Percentage weighing
- Weight accumulation
- Parts counting
- Below balance weighing



Technical Specifications

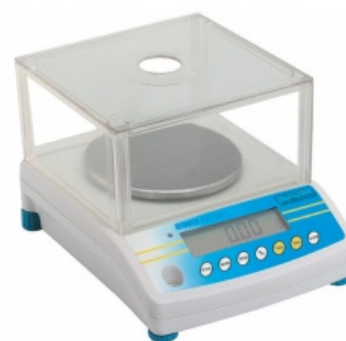
Model	ACBplus 150	ACBplus 300	ACBplus 600H	ACBplus 600	ACBplus 1000	ACBplus 1500	ACBplus 3000
Maximum capacity	150g	300g	600g	600g	1000g	1500g	3000g
Readability	0.005g	0.01g	0.01g	0.02g	0.01g	0.05g	0.1g
Resolution	0.005g	0.01g	0.01g	0.02g	0.01g	0.05g	0.1g
Tare range	-150g	-300g	-600g	-600g	-1000g	-1500g	-3000g
Repeatability (S.D.)	0.005g	0.01g	0.01g	0.02g	0.01g	0.05g	0.1g
Linearity (±)	0.01g	0.02g	0.02g	0.04g	0.02g	0.1g	0.2g
Pan size	120mm Ø					144x124mm	

General Specifications

Units of measurement	Gram (g), Carat (ct), Pound (lb), Ounce (Oz), Dram (d), Grain (GN), Troy Ounce (Ozt), Pennyweight (dWt), Momme (MM), Taels Hk. (TL.H), Taels S. (TL.S), Taels T. (TL.T), Tical (ti), Newton (N), Gram (g2)
Typical stabilisation time	2 Sec
Interface	RS-232 output
Calibration	Automatic external
Display	16mm / 0.6" high 6 digits LCD with auto backlight and loading bar graph
Power supply	9V/800 mA
Operating temperature	0°C - 40°C
Other features	Accuracy enhancement for parts counting and percentage weight function, rechargeable battery
Housing	ABS plastic, stainless steel platform
Draught shield dimensions	180 x 158 x 82mm
Overall dimensions (wxdxh)	195x240x70mm
Net weight	1.5kg

Key Accessories

- In-use Cover
- Adam Printer
- Hard Carry Case with Lock
- Thermal Paper Roll for Adam Printer
- RS-232 Cable
- AdamDU - Data Collection Program



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