



3,000g	x0.1g
6,000g	x0.1g
10,000g	x0.1g
15,000g	x0.1g
20,000g	x0.1g

- Bi-directional Configurable RS232 Interface
- CalQuick™ Single Button Calibration
- Pan size: 9.84 x 8.46"
- Hi-Lo-Go Check Weighing
- 3 Color LCD Display
- Upgraded Performance
- Rechargeable Battery
- Under Weighing Hook
- Units: kg, g, lb, oz
- In use Dust Cover
- Accumulation
- Counting
- Load Cell





Weighing Technology

A Higher Level of Precision . . . A Higher Level of Performance

PC-A Series

Model	PC-A3001	PC-A6001	PC-A10001	PC-A15001	PC-A20001
Capacity	3,000 g 6.6 lb 105 oz 15,000 ct	6,000 g 13.2 lb 210 oz 30,000 ct	10,000 g 22 lb 350 oz 50,000 ct	15,000 g 33 lb 528 oz 75,000 ct	20,000 g 44 lb 705 oz 99,000 ct
Readability	0.1 g / 0.002 lb / 0.01 oz				
Repeatability (Std. Dev.)	± 0.2 g				
Linearity	± 0.3 g				
Weighing Units	kg, g, lb, oz,				
Functions	Counting, below balance weighing, check weighing				
Tare Range	To capacity by subtraction				
Power Source	Internal rechargeable battery, ac/dc adaptor				
Construction	Static resistant ABS, stainless steel pan				
Display	Hi-Lo-Go Check Weighing with 3 color LCD Display				
Pan Size	9.84 x 8.46 in / 250 x 215 mm				
Dimensions (W x D x H)	9.4 x 11.2 x 4.1 in / 240 x 285 x 105 mm				
Operating Environment	41 °F to 95 °F / 5 °C to 35 °C, Temperature fluctuation ≤ 5 °C / hour, Humidity 50% to 85% RH				
Connectivity	RS 232 interface, selectable transmission modes-with keyboard emulator				
Net Weight	5.0 lb / 2.2 kg				
Shipping Weight	7.5 lb / 3.4 kg				
Options	RS-232 Cable Connection, Printer, Carrying Case				

Features	Benefits
3 Color LCD	For check weighing (red, green, yellow)
CalQuick™ single button calibration	Calibration is simple, ensuring that the balance will be calibrated often during use
Large stainless steel pan	Allows for easy weighing of large objects
Spill rings	Protects against damage to electronic components
Bright, 3 color backlit LCD display	Easy to read in all lighting conditions including bright sunlight
Multiple weighing units	Allows flexibility of weighing
Leveling feet	The balance remains level for accurate results even on uneven working surfaces
Battery operation	Portability – can be used in various locations without access to a wall outlet
Configurable RS 232 interface	Allows communication with peripheral data collection and printing instruments
Below balance weighing hook	Allows for easy weighing of bulky items or for density weighing
Alpha numeric keypad	Easy for entering codes
Real time clock	Easy for downloading to printer