COMPACT ANALYTICAL BALANCE

Serving the Scientific, Medical and Research industries since 1945

LABEC offers a **Compact and Ultra Light Analytical Balance.** Used for weighing, net/total, check weighing percentage weighing, weights accumulation, parts counting and density determination.

Simple easy to use operations, with one touch calibration and an efficient windshield to protect the sample.

FEATURING:

- 16+ Weighing units (including one custom unit)
- Adjustable filters
- Full range tare
- Zero Tracking
- Date and time
- Multilingual display
- Large backlit display with dual text prompts
- Capacity tracker
- Large stainless steel pan
- Force restoration mechanism
- Solid metal housing
- Non-slip adjustable levelling feet
- Lock down mounting slot for Kensington™ type lock and cable
- Dual tare keys
- Colour coded, sealed keypad
- RS-232 bi-directional interface
- GLP print outs
- Internal calibration
- External calibration
- AC Adapter

LABEC
Laboratory Equipment Pty Ltd

Laboratory Equipment Pty Ltd
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SPECIFICATIONS

COMPACT ANALYTICAL BALANCE

Model	A-PW124	A-PW184	A-PW214	A-PW254
Max Capacity	120g	180g	210g	250g
Pan Size	90mm diamatre			
Readability	0.0001g			
Interface	Bi-directional RS-232			
Ext. Dim. (mm) W x D x H	256 x 524 x 275			
Operating Temp	10°C to 40°C			
Units of measurement	Gram(g), Kilogram(kg), Milligram(mg), Carat(ct), Pound (lb), Ounce (Oz), Dram(d), Grain (Gn), Troy Ounce (Ozt), Pennyweight(deWt). Momme (MM), Taels Hk,. (TL.H), Taels T. (TL.T), Tical(ti), Newton(N), Custom Unit			
Display	Backlit LCD display with dual digits (24mm high) and capacity tracker			
Calibration	Calibration with internal, external calibration using external mass available			
Housing	Die cast aluminium housing with glass weighing chamber			
Power Supply	240V/50Hz			
Weight (kg)	12kg			

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