

## Technical Specifications

Model	CPWplus 6P	CPWplus 15P	CPWplus 35P	CPWplus 75P	CPWplus 150P	CPWplus 200P
Maximum capacity	13lb/6000g	33lb/15kg	75lb/35kg	165lb/75kg	330lb/150kg	440lb/200kg
Readability	0.005lb/2g	0.01lb/5g	0.02lb/10g	0.05lb/20g	0.1lb/50g	0.1lb/50g
Tare range	Full	Full	Full	Full	Full	Full
Repeatability (S.D.)	2g	5g	10g	20g	50g	50g
Linearity (±)	4g	10g	20g	40g	100g	100g
Pan size	11.8 x 11.8" / 300 x 300mm					

## General Specifications

Typical stabilisation time	2 Sec
Units of measurement	Kilogram (kg), Pound (lb), Ounce (Oz), Pound-Ounce (lb-oz)
Interface	RS-232 bi-directional Interface
Operating temperature	0° - 40°C
Compensated temperature	32°F - 104°F
Power supply	6 AA size non-rechargeable batteries in a compartment located in the base or 12VAC 150mA from external adapter
Calibration	Automatic External with user selectable calibration mass
Overall dimensions (wxdxh)	11.8 x 11.8 x 2" / 300 x 300 x 50mm
Dimensions notes	Indicator: 220 x 95 x 43mm (w x d x h)

## Key Accessories

- RS-232 to PC Cable
- AdamDU - Data Collection Program
- RS-232 to USB Interface Cable (must be ordered in conjunction with the appropriate RS232 cable)
- ATP Thermal Printer
- Thermal Paper For Adam ATP (10 pack)



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