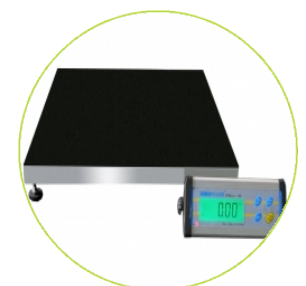
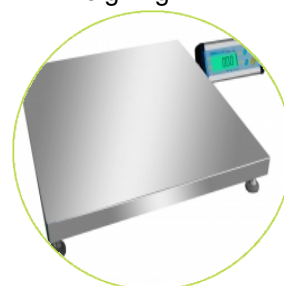
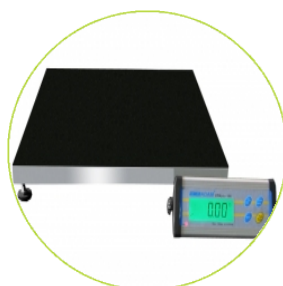
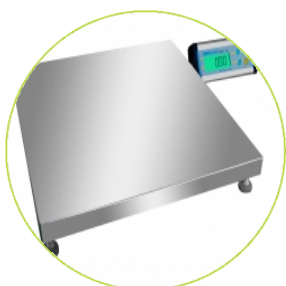


Speed, Performance, Value - The Right Balance

- Colour coded keys
- Hold function
- Full range tare
- Zero Tracking
- Kg/ lb/ oz/ lb & oz switchable
- Large backlit LCD display
- Colour coded, sealed keypad
- Four load cell construction
- Wall mount bracket
- Large stainless steel platform
- Modern low profile design
- Stainless steel weighing pan with remote indicator
- Splashproof to protect from accidental spills
- Simple 4 button operation
- Non-slip adjustable levelling feet
- Tare function
- Rechargeable battery / mains adapter supplied as standard
- RS-232 bi-directional interface
- External calibration
- Rechargeable battery
- Auto sleep / power down function to save battery life
- Low battery indication
- AC Adapter
- Precision load cell technology
- Animal / dynamic weighing
- Weighing



Technical Specifications

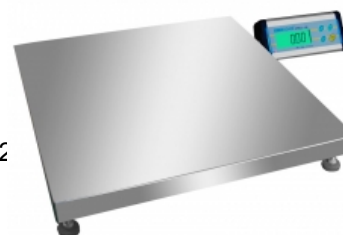
Model	CPWplus 35M	CPWplus 75M	CPWplus 150M	CPWplus 200M
Maximum capacity	35kg	75kg	150kg	200kg
Readability	10g	20g	50g	50g
Tare range	Full	Full	Full	Full
Repeatability (S.D.)	10g	20g	50g	50g
Linearity (\pm)	20g	40g	100g	100g
Platform size	500x500mm			

General Specifications

Units of measurement	Kilogram (kg), Pound (lb), Ounce (Oz), Pound-Ounce (lb-oz)
Typical stabilisation time	2-3 Sec
Interface	RS-232 bi-directional Interface
Calibration	Automatic External with user selectable calibration mass
Display	LCD with minimum 22mm digits with weight legends for kg, lb, oz and low battery, stable, zero, net weight and hold symbols, as well as ability to display lb and oz together
Operating temperature	0° - 40°C
Housing	Indicator- Aluminium, Platform- Mild Steel base and stainless steel platform
Overall dimensions (wxdxh)	500x500x40mm
Dimensions notes	Indicator: 220 x 95 x 43mm (w x d x h)
Net weight	8,9kg

Key Accessories

- Adam Printer
- Thermal Paper Roll for Adam Printer
- AdamDU - Data Collection Program
- RS-232 to USB Interface Cable (must be ordered with 30740102)
- RS-232 to PC Cable
- ATP Thermal Printer
- Thermal Paper for ATP



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