

The PW Analytical and PGW Precision Balances



Speed, Performance, Value – The Right Balance

Adam Equipment's PW analytical and PGW precision balances are designed to deliver the ultimate in speed and accuracy in an easy-to-use and reliable model. The attractive functional design and advanced features make the PW and PGW series your best choice for your laboratory balances.

The series incorporates the very latest generation of software, which has a deceptively simple user interface for easy setup and control of a wide range of smart functions and security features, allowing simple and advanced weighing applications to be executed on the spot, without the need for complex calculations. All the features are packaged into a high power, high performance balance, saving you valuable time and resources.

The PW and PGW combine the latest in product development with a company committed to your weighing needs, giving you the perfect balance of speed, performance and value.



Technical Specifications

Model	PW 124	PW 184	PW 214	PW 254
Maximum capacity	120g	180g	210g	250g
Readability	0.0001g			
Repeatability (S.D.)	0.00015g	0.0002g		
Linearity (±)	0.0002g			
Pan size	90mm Ø			
Units of measurement	Gram (g), Milligram (mg), Carat (ct), Ounce (Oz), Dram (d), Grain (GN), Troy Ounce (Ozt), Pennyweight (dWt), Momme (MM), Tels Hk. (TL.H), Tels S. (TL.S), Tels T. (TL.T), Tical (ti), Newton (N), Tola (T), Custom unit			
Calibration	Calibration with internal mass. Alternatively the user can choose to calibrate using an external mass			
Draught shield dimensions (w x d x h)	202 x 158 x 215mm			
Overall dimensions (w x d x h)	256 x 524 x 275mm			
Net weight	12kg			

Model Ext. Cal	PGW 153e	PGW 253e	PGW 453e	PGW 753e	PGW 1502e	PGW 2502e	PGW 3502e	PGW 4502e
Model Int. Cal	PGW 153i	PGW 253i	PGW 453i	PGW 753i	PGW 1502i	PGW 2502i	PGW 3502i	PGW 4502i
Maximum capacity	150g	250g	450g	750g	1500g	2500g	3500g	4500g
Readability	0.001g				0.01g			
Repeatability (S.D.)	0.001g				0.01g			
Linearity (±)	0.002g				0.02g			
Pan size	140 x 140mm				192 x 192mm			
Units of measurement	Gram (g), Kilogram (kg), Milligram (mg), Carat (ct), Pound (lb), Ounce (Oz), Dram (d), Grain (GN), Troy Ounce (Ozt), Pennyweight (dWt), Momme (MM), Tels Hk. (TL.H), Tels S. (TL.S), Tels T. (TL.T), Tical (ti), Newton (N), Custom unit				Gram (g), Kilogram (kg), Carat (ct), Pound (lb), Ounce (Oz), Dram (d), Grain (GN), Troy Ounce (Ozt), Pennyweight (dWt), Momme (MM), Tels Hk. (TL.H), Tels S. (TL.S), Tels T. (TL.T), Tical (ti), Newton (N), Custom unit			
Calibration	Automatic external calibration on "e" models or Internal automatic calibration on "i" versions							
Draught shield dimensions (w x d x h)	158 x 158 x 80mm				N/A			
Overall dimensions (w x d x h)	251 x 358 x 104mm							
Net weight	5.5kg							

General Specifications

Interface	Bi-directional RS-232 (Standard)
Stabilisation time	Typical 2-4 seconds
Display	Backlit LCD with dual digits (24 mm high) and capacity tracker
Power supply	15 VDC, 50/60 Hz, 800 mA (Input Voltage 100-240 V, 50/60 Hz)
Operating temperature	10°C to 40°C
Housing	Die cast aluminium housing with glass weighing chamber

Accessories

No. 8023 - Adam printer	No. 8030 - Security lock and cable
No. 5001 - Adam statistics printer	No. 8002 - Dust cover for PGW
No. 3584 - Thermal paper roll for Adam printers	No. 8003 - Dust cover for PW
No. 8036 - Anti-vibration table	No. 9028 - RS-232 cable
No. 7999 - Density determination kit for PGW (1mg only)	No. 9066 - RS-232 to USB interface cable
No. 8001 - Density determination kit for PW	No. 9061 - AdamDU - data collection software
No. 3620 - Below balance hanger	

Special design features

Distinctive and informative display

The large backlit LCD display has clear digits so critical data is always in view, a capacity tracker means that you always know where you are in the weighing range and an integrated second digital display shows additional information including text prompts, time / date and piece weight.

Wide-ranging data communication options

The standard bi-directional RS-232 communications port integrates fully with a computer or connects to a printer, allowing easy output of information as well as a variety of other accessible options. A second port enables future expansion for external devices.

Safety and security features

Adam's state-of-the-art technology provides a number of features to keep your balance safe and secure. Password protection software can be enabled, preventing unauthorised use. There is also an integral security mounting point for a Kensington™ type lock and cable.

Smart and stylish design

The PW and PGW balances meet the standards of reliability and quality that Adam's customers expect. The metal housing is much more rugged than plastic cases and has been designed to divert spills away. The large, stainless steel pan can be removed for easy cleaning or storage.

The PW and PGW balances a speed and performance for you



Track and record inventory with parts counting

The dual display gives true flexibility for counting parts, so whether your application involves pharmaceuticals or small manufacturing components with a high counting accuracy, the PW and PGW are ideally suited for you. The display shows both the total weight on the platform as well as the number of pieces counted and, at the touch of a button, the unit weight of one piece can be displayed.



Quality control checks made simple

Filling and checking the weight of objects with these balances makes it easy to meet your quality control expectations. Set your own limits and the display will indicate when the weight is too low, too high or on the mark and a selectable warning indicates when you are on target. The software's true flexibility lets you select one or two target points. Use the capacity tracker to give you a visual perspective of your check weighing.



Percentage weight calculations on the spot

You can compare your products against a master sample reference weight for quality control and, using the percentage weighing feature, the balance does all the calculations for you and displays the variations as a percentage.

THE RIGHT BALANCE Speed, Performance, Value



FEATURES AT A GLANCE

RS-232 INTERFACE STANDARD

Data transfer and communication to printers and computers is quick and easy

OPTIONAL ACCESSORIES AVAILABLE TO SUIT YOUR NEEDS

Including density weighing kit, hook for below-balance weighing, printer, RS-232 cable, anti-vibration table, dust cover and in-use wet cover

DIGITAL FILTERS

User-selectable filters enhance the performance of the balance based on your environment

re packed with valuable features, delivering our applications.



Control fluctuations while you weigh

The animal/dynamic weighing mode helps you get the best readings when your environment or application is affected by influences including vibrations, oscillation or movement of objects on the platform, or air movements. The PW and PGW give you the control by allowing the user to select the appropriate filter speed for the best response.



Track weights of tared objects and their contents

Simply using the tare key, you can automatically track every component of the weighing process, whether you need to know the value of the tared container, the goods it contains, or the total of both together. The PW and PGW's dual display can show both the total gross weight and the net weight at the same time when needed.



Calculate and measure weights in a batch

You can use the totalisation features to calculate each item's weight in a batch, as well as the total during the weighing process. The data can be recalled on the screen and transmitted to a computer or printer for further analysis.



Perform density measurements of liquids and solids

Whether your application involves density measurements of liquids or solids, density calculations are simple with the built-in software that guides you through the application as you work. Below-balance weighing access is standard on all models for the ability to perform density and other weighing needs under the balance. An optional density kit for the PW and PGW (mg balances) for above density calculations or a below-balance weighing hook are available.



Weighing and customised units

Up to 18 weighing units are included as standard, offering you the flexibility needed for every laboratory application. One custom unit allows you to perform independent custom calculations. For example; using the PW and PGW to work out a cost per weight reading, or a weight per square metre, gives you added flexibility.

How can Adam's PW or PGW balance help you?



DESIGNED FOR A WIDE RANGE OF APPLICATIONS

Parts counting, check and percentage weighing, net/totalisation, animal/dynamic weighing and density determination built in applications to suite your needs

INCLUDES UP TO 18 WEIGHING UNITS

You can even customise a unit to suit your favourite application

BACKLIT LCD DISPLAY WITH DUAL DISPLAY

Easy to read display stands out to give you the freedom to do what you need to

MONITORS CAPACITY LIMITS TO PREVENT OVERLOAD

Capacity tracker clearly indicates remaining weighing capacity, also used as an indicator for check weighing

MOTORISED INTERNAL AND EXTERNAL CALIBRATION OPTIONS

Internal calibration software senses temperature changes and quickly calibrates automatically or sets a preset time for your calibrations

PRINTS GLP COMPLIANT REPORTS AFTER EACH CALIBRATION

Details report include time, date, balance number and calibration verification for full traceability

Dune™ Compact Scales



The Dune series offers all of the necessary features for quick and easy weighing. Every Dune is equipped with an AC adapter, auto calibration through the keypad, low battery indicator, and overload indicator. With its alternate battery operation, splash-proof keypad, and sturdy plastic construction throughout, the Dune delivers accurate readings in the lab or in the field.

Adam Equipment has been manufacturing balances and scales for over 35 years, providing professionals worldwide with quality products that are always the perfect balance of speed, performance, and value.



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Dune Highlights:

The advanced overload protection prevents damage to the internal components from overloads. The overload indicator gives a visual cue to warn the user of an excessive load.

It's simple to use with only 3 buttons; on/off, unit, and tare. The positive push button feel provides trouble free operation. Weighing units can be changed quickly and the indicator shows which unit you are using.

With a choice of power options you can use either the included AC adapter or 6 x AA batteries. An auto-off function saves battery life and helps reduce power consumption.

Compact and easy to use the Dune offers basic weighing at an unbeatable value!

Features

- Low battery indicator
- Auto-power off
- Overload indicator
- Durable construction
- AC adapter included



Large display



Simple three button operation



AC adapter included

Technical Specifications

Model	DCT 201	DCT 2000	DCT 5000
Capacity x Readability	200g x 0.1g	2000g x 1g	5000g x 2g
Repeatability (S.D.)	0.1g	1g	2g
Linearity (+/-)	0.2g	2g	4g
Pan Size	5.8" x 5.8" / 145 x 145mm		
Weighing Units	g, oz	g, oz, lb	
Stabilization Time	2 sec		
Calibration	External, digital from keypad		
Display	LCD, 0.6" / 15mm high digits		
Power Supply	12V AC Adapter or 6 x AA batteries		
Operating Temperature	32°F to 104°F / 0°C to 40°C		
Overall Dimensions	8.25" x 5.8" x 1.6" / 208 x 147 x 40mm		
Net Weight	1.05lb / 0.48kg		

Highland Portable Precision Balances



Adam Equipment's Highland balances have what it takes for lab work, field use, and various industrial applications. They feature multiple weighing units, RS-232 and USB interfaces, rechargeable battery pack and AC operation, capacity tracker, adjustable feet and level, lock down and more. Density and specific gravity determination are easy with the below balance weighing feature, and the removable draft shield eliminates wind disturbances outdoors or in drafty environments. ShockProtect™ overload protection keeps the performance of the Highland safe and secure, and the HandiCal™ internal calibration weight provides reliable readings time after time. With built in applications for parts counting, percentage weighing and totalization / accumulation, Highland balances are packed full of useful features.

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HCB Highlights:

HandiCal™ internal calibration with built in mass can be locked so only you calibrate the balance when you want to. The built in weight allows for quick and easy calibrations allowing you more time for weighing tasks.

Built in security slot accommodates a standard Kensington™ type lock and cable to keep your balance where you want it.

Three-point ShockProtect™ protection designed for the ultimate in performance reliability. With ShockProtect™ your balance can with stand up to 200kg of weight without damaging the weighing mechanism.

Both USB and RS-232 interfaces give you complete communication flexibility.



Smart housing design lets you safely stack Highland balance on top of each other for convenient storage and transportation.

Highland HCB balances are complete with all the features and accessories at a price that's right.

Features

- RS-232 and USB interfaces
- Can be stacked for storage and transportation
- ShockProtect™ overload protection
- Audible overload indicator
- HandiCal™ internal calibration for fast and accurate readings
- Lock down mounting slot for Kensington™ type lock and cable
- Dual tare keys, color coded for easy recognition
- Internal rechargeable battery with auto power off and low-battery indicator
- Capacity tracker
- Removable draft shield

Applications

- Weighing
- Percentage weighing
- Parts Counting
- Totalization / Accumulation



Backlit display

Bright backlit display with capacity tracker to clearly show readings.



USB & RS-232 interface

Both a USB and RS-232 bidirectional interface included for easy connection to computers and printers.



ShockProtect™ protection

Unique patented protection helps safeguard the balance from overloads.

Technical Specifications

Model	HCB 123	HCB 153	HCB 302	HCB 602H	HCB 602	HCB 1002	HCB 1502	HCB 3001
Capacity	120g	150g	300g	600g	600g	1000g	1500g	3000g
Readability	0.001g	0.005g	0.01g	0.01g	0.02g	0.01g	0.05g	0.1g
Repeatability (S.D.)	0.003g	0.01g	0.02g	0.02g	0.04g	0.02g	0.1g	0.2g
Linearity (+/-)	0.003g	0.01g	0.02g	0.02g	0.04g	0.02g	0.1g	0.2g
Pan Size	4.7" / 120mm ø							
Weighing Units	g, ct, lb, oz, d, GN, ozt, dwt, MM, T.I.T, T.L.C, T.L.t, t, N, g2							
Stabilization Time	2 seconds							
Interface	RS-232 and USB (both included)							
Calibration	Automatic external and internal HandiCal calibration							
Display	Backlit LCD with 6 - 0.6" / 16mm high digits and capacity tracker							
Power Supply	12VDC 800mA adapter and internal rechargeable battery							
Operating Temperature	32°F - 104°F / 0°C - 40°C							
Housing	ABS plastic with stainless steel platform							
Draft shield dimensions	5.2" ø x 3.9" high / 132mm ø x 100mm high							
Overall Dimensions	6.7" x 9.6" x 3.1" / 170 x 245 x 80mm							
Net Weight	4.4lb / 2kg							

Accessories

- In-use cover
- Hard carry case
- Kensington™ type lock and cable
- Thermal printer
- Replacement paper - pack of 5 rolls
- AdamDU Data Collection Software
- RS-232 cable
- USB cable

Core Compact Portable Balances



The Core series from Adam Equipment is the best choice for simple operation and economy. The tough durable ABS housing is designed to withstand field and laboratory environments, while being easy to clean and protected from accidental spills. With built-in ShockProtect™ protection Core balances can handle excessive overloads without a problem. Complete with a removable draft shield, AC adapter, plus integral security slot, Core balances are ready to work right out of the box.

Adam Equipment has been manufacturing balances and scales for over 35 years, providing professionals worldwide with quality products that are always the perfect balance of speed, performance, and value.



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CQT Highlights:



Smart housing design lets you safely stack Core balances on top of each other for convenient storage and transportation.

Built in security slot accommodates a standard Kensington™ type lock and cable to keep your balance where you want it.

Three-point ShockProtect™ protection designed for the ultimate in performance reliability. Using ShockProtect™ your balance can withstand up to 400lb of weight without damaging the weighing mechanism.

Battery operated with 6 AA batteries. (AC adapter supplied, batteries optional.)

Compact and durable Core balances are suitable for a variety of applications.

Features

- Stainless steel pan
- Three-point ShockProtect™ overload protection
- Built in security slot for Kensington™ type lock
- Dual tare keys, color-coded for easy recognition
- Battery powered with 6 x AA batteries or AC adapter
- Auto power off to save battery life
- Low-battery indicator
- Large backlit display is clear and quick to read
- Removable draft shield on 4.7" / 120mm ø pans
- Stacking storage (CQT202, 251, 601 and 1501 models)



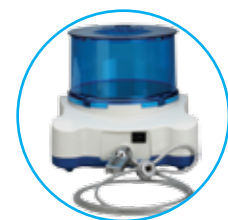
Backlit display

Simple keypad with dual tare keys and a bright backlit display make Core balances easy to use.



Stainless steel top pan

Removable top pan for quick clean ups and durability.



ShockProtect™ protection

Unique patented protection helps safeguard the balance from overloads.

Technical Specifications

Model	CQT 202	CQT 251	CQT 601	CQT 1501	CQT 2601	CQT 2000	CQT 5000
Capacity	200g	250g	600g	1500g	2600g	2000g	5000g
Readability	0.01g	0.1g	0.1g	0.1g	0.1g	1g	1g
Repeatability (S.D.)	0.01g	0.1g	0.1g	0.1g	0.1g	1g	1g
Linearity (+/-)	0.02g	0.1g	0.1g	0.2g	0.2g	1g	1g
Pan Size	4.7" / 120mm ø				5.7" / 145mm ø		
Weighing Units	kg / g / lb / oz / ct / dr / GN / N / tLT						
Stabilization Time	3 sec	2 sec		3 sec		2 sec	
Calibration	Automatic external calibration						
Display	Backlit LCD with 6 - 0.6" / 16mm high digits						
Power Supply	12VAC @ 150mA adapter or 6x AA batteries						
Operating Temperature	0°C to 40°C / 32°F to 104°F						
Housing	ABS plastic						
Draft shield dimensions	5.2" ø x 3.9" high / 132mm ø x 100mm high						
Overall Dimensions	6.7" x 9.6" x 3.1" / 170mm x 245mm x 80mm						
Net Weight	2lb / 0.9kg						

Accessories

- In-use cover
- Hard carry case
- Kensington™ type lock and cable

PGL Precision Balances



PGL balances combine the solid construction and fundamental features of a high-precision top loader with the versatility of a portable balance. A full-metal die cast housing, sealed front panel, and readabilities of 1mg, 10mg, and 0.1g make the PGL ideal for applications that demand both high precision and ruggedness. A built-in rechargeable battery and AC adapter/charger allow you to take your PGL balance anywhere, even out to the field. And Adam Equipment's unique ShockProtect™ overload protection keeps the weighing mechanism safe from overloads.

With over 35 years of experience in the production of weighing instruments you can trust Adam for quality products that offer a range of features designed for a variety of applications.



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PGL Highlights:

The large backlit display with capacity tracker is easy to read and shows you how much weighing range is left when using the tare function, ensuring that you do not overload the balance.

Navigating the built in applications and weighing modes is easy with the intuitively designed keypad. Access to the main functions is quick and a special lock out feature allows the supervisor to set up access to all or selected functions so users do not inadvertently change the settings.

Communications is a snap with the built in bi-directional RS-232 interface. It interfaces with computers or printers and works with our AdamDU data collection software.

From 1mg to 0.1g the PGL offers higher capacity for laboratory and materials testing applications.

Features

- RS-232 interface
- AC power or rechargeable battery operation
- 8 weighing units including one customer unit
- Below balance weighing
- All metal construction
- Backlit LCD display with capacity tracker
- Stainless steel platform

Applications

- Weighing
- Parts counting
- Percent weighing
- Check weighing
- Density calculation



RS-232 Interface,
security slot and level



Large backlit display



Stainless steel pan

Technical Specifications

Model	PGL 203	PGL 2002	PGL 4001	PGL 6001	PGL 8001	PGL 10001	PGL 20001
Capacity x Readability	200g x 0.001g	2000g x 0.01g	4000g x 0.1g	6000g x 0.1g	8000g x 0.1g	10kg x 0.1g	20kg x 0.1g
Repeatability (S.D.)	0.002g	0.02g	0.2g	0.2g	0.2g	0.2g	0.2g
Linearity (+/-)	0.004g	0.04g	0.4g	0.4g	0.4g	0.4g	0.4g
Pan Size	5.7" x 4.9" / 145 x 125mm	7.6" x 7.6" / 192 x 192mm				15.7" x 11.8" / 400 x 300mm	
Weighing Units	g/mg/ct/GN/N/ozt/ dwt/oz/custom	g/kg/ct/GN/N/ozt/ dwt/oz/custom	g/kg/ct/GN/N/lb/oz/lb:oz/custom				
Stabilization Time	2 Secs						
Interface	Bi-directional RS-232 interface						
Calibration	Automatic External						
Display	Backlit LCD display with dual digits and capacity tracker, 1" / 24mm high digits						
Power Supply	AC adapter and rechargeable battery pack (both included)						
Operating Temperature	32° -104°F / 0° - 40°C						
Housing	Metal die cast housing						
Overall Dimensions	9.9" x 14.1" x 4.1" / 251 x 358 x 104mm - (PGL 203, 2002, 4001, 6001 & 8001) 17.9" x 15.7" x 3.7" / 455 x 400 x 95mm - (PGL 10001 & 20001)						
Net Weight	8.8lb / 4kg - (PGL 203, 2002, 4001, 6001 & 8001) 13.2lb / 6kg - (PGL 10001 & 20001)						

Accessories

- Density determination kit
- Anti-Vibration table
- Below balance hanger
- In-use cover
- Kensington® type lock and cable
- RS-232 Cable
- USB to RS-232 converter cable
- AdamDU Data Collection software
- Adam printer
- Printer paper



The CB is a compact portable scale which is ideally suited for a variety of uses and applications.

It is small and easy to use. The bright green backlit LCD display shows clear results, with a simple to use keyboard and Grade 304 stainless steel removeable top pan for easy cleaning. Weigh units: grams, ounces and pounds, selectable.

The CB comes with batteries included and an optional mains adaptor can be purchased.

Model	Capacity	Increment	Pan Size
CB 501	1lb	0.0002lb	5.1"
CB 1001	2lb	0.0002lb	5.1"
CB 3000	6lb	0.002lb	5.1"

Optional: 6vDc 200mA Adaptor

Adam Equipment follows a policy of continuous improvement and reserves the right to change specification and pricing without notice. Adam Equipment's standard terms and conditions of sale apply. Errors and omissions excepted. ©Adam Equipment Co. Ltd. 2012.

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PMB Moisture Analyzer



Adam Equipment's PMB moisture balances set a new standard for data communication making recording results faster and easier. Use the USB interface and connect a memory stick to download the results as they are taken and store them for future analysis, no need for additional software to take readings from the balance giving the user total freedom to collect data on a production floor or in the field.

The PMB's fast response time and easy-to-use functionality make it the ideal moisture analyzer for a range of different applications. The automatic test setting function lets you quickly run multiple tests without additional user input and the built-in memories let you store that data future reference. The PMB offers smart features that have been developed to give you the ultimate performance for moisture analysis.

With over 35 years of experience in the production of weighing instruments you can trust Adam for quality products that offer a range of features designed for a variety of applications.



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PMB Highlights:

Navigating the built in applications is easy with the intuitively designed keypad. Access to the main functions is quick and a special lock out feature allows the supervisor to set up access to all or certain functions so users do not inadvertently change the settings. The color coded keypad highlights the tare and start keys for easy recognition.

Multiple communications options let you pick the right interface for your needs. USB and RS-232 both included as standard. Supports USB flash drive with automatic record keeping function to save each test result.

Store a range of procedures for different products that can be recalled at a touch of a button, to make setup and changing from one product to another simple.

The PMB takes the hassle out of moisture analysis for fast and accurate results.

Features

- USB host for memory card and USB I/O interface
- RS-232 interface
- Built-in memories for storing products and settings
- 3 settings for heating sample, ramp up, step and standard
- Soft close door to protect heating element
- Automatic test start setting for when the lid is closed
- Pan lifter to easily remove samples
- Large backlit display with dual text prompts
- Security locking slot for kensington™ type lock and cable
- ShockProtect™ overload protection

Technical Specifications

Model	PMB 53	PMB 202
Capacity	50g	200g
Readability	0.001g / 0.01%	0.01g / 0.05%
Repeatability (S.D.)*	0.005g / 0.05% (10g sample)	0.02g / 0.2% (10g sample)
Pan Size	90mm ø / 3.5" ø	
Temperature Range	50°C to 160°C in 1°C intervals	
Analysis Time	Max 99 minutes	
Program Timing	Manual shut off, Timed, Auto, Timed/Auto	
Weighing Units	g (grams), % M (percent moisture), % S (percent solids), ATRO % M (percent moisture / dry bases) ATRO % S (percent solids / dry bases)	
Languages	English, German, French, Spanish	
Stabilization Time	2-3 secs	
Interface	USB Host, USB I/O, RS-232	
Internal Memory	Up to 99 test results 49 Programmable user settings for configuration	
External Memory	External memory available with USB drive for additional configurations and to store test results	
Calibration	External	
Heating Element	Single 400W halogen heater	
Heating Options	Standard (one step) Step - up to 3 temp setting Ramp	
Display	Backlit LCD display with dual digits and capacity tracker, 1" / 24mm high digits	
Power Supply	Power cord, factory set for 110v or 220v 50/60hz	
Operating Temperature	32° -104°F / 0° - 40°C	
Overall Dimensions	14" x 9.8" x 7.3" / 360 x 250 x 185mm (LxWxH)	
Net Weight	13lb / 6kg	

*Repeatability specifications percentage based upon 10g sample size.



Accessories

- Kensington® type lock and cable
- RS-232 cable
- USB cable
- USB Memory stick
- AdamDU Data collection software
- Adam printer
- Printer paper