

Model	HC B 123	HC B 153	HC B 302	HC B 602	HC B 602H	HC B 1002	HC B 1502	HC B 2202	HC B 3001	HC B 6001
Capacity	120g	150g	300g	600g	600g	1000g	1500g	2200g	3000g	6000g
Readability	0.001g	0.005g	0.01g	0.02g	0.01g	0.01g	0.05g	0.01g	0.1g	0.1g
Repeatability (S.D.)	0.002g	0.005g	0.01g	0.02g	0.01g	0.01g	0.05g	0.03g	0.1g	0.2g
Linearity (+/-)	0.003g	0.01g	0.02g	0.04g	0.02g	0.02g	0.1g	0.06g	0.2g	0.4g
Pan Size	4.7" ø / 120mm ø									5.7" ø / 145mm ø
Weighing Units	g, lb, oz, N, GN, ct, dr, dwt, mm, ozt, T, tL.H, tL.S, tL.T									
Stabilization Time (sec)	2									
Interface	RS-232, USB									
Calibration	External calibration / Internal manual calibration									
Display	Backlit LCD with 0.7"/ 18mm -high digits									
Power Supply	12VDC 800mA adapter / Internal rechargeable battery									
Operating Temperature	0° to 40°C / 32° to 104°F									
Housing	ABS plastic									
Draft Shield	Round 5.2" ø x 3.5" / 132mm ø x 90mm									N/A
Overall Dim.	6.9"x9.9"x3.1" / 174x252x80mm (wxdxh)									
Net Weight	4.4lb / 2kg									

Accessories

Item number	Description
308002042	Hard carrying case with lock
308232034	In-use cover (pack of 5)
308232035	In-use cover (pack of 10)
308232030	In-use cover
1120011156	ATP thermal printer
3126011263	ATP thermal printer paper
3126011281	ATP thermal printer paper (pack of 10)
700100046	Kensington-type lock and cable
600002028	Adam DU data collection program
700660290	Calibration certificate
700100007	F1 100g calibration weight
700100012	F1 200g calibration weight
700100009	F1 1kg calibration weight
700100010	F1 2kg calibration weight

Key Features



ATP Thermal Printer
Easy-to-use features combined with quick set-up equals a truly versatile thermal printer. A single push-button feed key and three easy-to-read LED indicators make operation simple.



Kensington® Cable Lock
The security lock and cable fits the built-in lock attachment on balances and scales, and loops around an object to secure your balance in place. The flexible steel cable is difficult to cut, and the combination lock allows users to choose a combination number for added security.



Adam DU Software
Adam DU software connects a balance to the laboratory network, helping to achieve seamless data collection, transfer and analysis. DU features an easy-to-use interface with a main command window, allowing users to quickly collect information from up to eight Adam balances simultaneously using RS-232 or USB connections.

Supplied by