



### Applications

- Weighing
- Percentage weighing
- Parts counting
- Below balance weighing
- Weight accumulation

### Features

- 15 weighing units
- Zero Tracking
- Backlit LCD display
- Capacity tracker
- ShockProtect™ overload three-point protection
- Can be stacked for storage (120mm pan size only)
- Lock down mounting slot for Kensington™ type lock
- Removable draught shield (120mm pan size only)
- Stainless steel pan
- Non-slip adjustable levelling feet
- Below balance weighing with hanger
- Colour coded, sealed keypad
- Dual tare keys
- RS-232 and USB interface
- Handical™ manual internal calibration with built-in mass
- Auto power off
- Low battery indication
- AC Adapter

### Technical Specifications

Model	HCB 602H
Maximum capacity	600g
Readability	0.01g
Repeatability (S.D.)	0.1g
Linearity (±)	0.02g
Pan size	120mm dia

## General Specification

Typical stabilisation time	2 seconds
Units of Measurement	Gram (g), Carat (ct), Pound (lb), Dram (d), Grain (GN), Troy Ounce (Ozt), Pennyweight (dWt), Momme (MM), Taels Hk. (TL.H), Taels S. (TL.S), Taels T. (TL.T), Tical (ti), Newton (N), Gram (g2)
Draft Shield	Removable draft shield standard on all models
Draft shield dimensions	132mm
Display	Backlit LCD with dual digits (24 mm high) and capacity tracker
Power Supply	12VDC 800mA
Operating Temp	0°C - 40°C
Overall Dimensions	172×251×75mm

Net Weight 2kg

### Accessories

- No.9305 In-use Cover
- No.9305-5 In-Use Cover pack of 5
- No.9305-10 In-Use Cover pack of 10
- No.9307 Hard Carry Case with Lock
- No.8030 Security Lock and Cable
- No.8023 Adam Printer
- No.3584 Thermal Paper Roll for Adam Printer
- No.9028 RS-232 Cable
- No.9061 AdamDU - Data Collection Program
- No.F1007 F1 100g Calibration Weight for HCB 123
- No.F1007 F1 100g Calibration Weight for HCB 153
- No.F1008 F1 200g Calibration Weight for HCB 602
- No.F1008 F1 200g Calibration Weight for HCB 602H
- No.F1010 F1 1kg Calibration Weight for HCB 1002
- No.F1010 F1 1kg Calibration Weight for HCB 1502
- No.F1011 F1 2kg Calibration Weight for HCB 3001