



HB-5000.3F



HB-5104.3F

Equinox Precision Balances

Equinox precision balances bring remarkable precision to labs that perform highly detailed testing. The Equinox is ideal for research and quality assurance facilities, science education, precision counting, and production and manufacturing applications needing exceptionally precise results. A color touch screen display provides intuitive operation, with icon-driven menus and readily accessible applications and functions.

- Large, responsive 5" 800x480 pixel touch-screen display
- Level indicator and adjustable feet ensure proper balance setup for optimum weighing results
- Security slot for optional Kensington-type lock and cable to help prevent theft
- Large, grade 304 stainless steel pan allows swift cleaning
- RS-232 interface is available to provide speedy connection to computers and printers
- USB host for memory card



See Chart for Models and Specifications

Solis Precision Balances

With a high-resolution graphic display and intuitive features, Solis precision balances provide an outstanding solution for a variety of lab applications. Versatile and resilient, the Solis is ideal for research and quality assurance labs, science education, precision counting, and production and manufacturing applications needing precision results. The Solis keypad is simple to use, with easy-to-read buttons and helpful navigation arrows for uncomplicated operation.

- High-resolution graphic display is amply sized for clear visibility
- Level indicator and adjustable feet ensure proper balance setup for optimum weighing results
- Security slot for optional Kensington-type lock and cable to help prevent theft
- Large, grade 304 stainless steel pan allows swift cleaning
- RS-232 interface is available to provide speedy connection to computers and printers



See Chart for Models and Specifications

Equinox Precision Accessories

Description	Part #
Density kit for balance up to 0.001g readability	HB-5000.1
In-use wet cover	HB-5000.2
ATP Thermal Printer	HB-5000.3
ATP Thermal Printer Paper	HB-5000.4
AdamDU Data Collection Program	HB-4545B.3



HB-4545B.3



HB-5000.2



HB-5000.3



HB-5000.4

Adam Equinox and Solis Precision Balances										
Capacity	Readability	Equinox	Solis	Equinox	Solis	Repeatability	Linearity	Power	Pan Size	Ship Wt.
		External Calibration		Internal Calibration						
720g	0.001g	HB-5000.3F	HB-5100.3F	HB-5001.3F	HB-5101.3F	±0.002g	±0.003g	AC 120- 220V 50/60Hz	4.3"ø (110mmø)	15.2lb (6.9kg)
1200g	0.001g	—	—	HB-5002.3F	HB-5102.3F	±0.002g	±0.003g		7.5" x 7.5" (190 x 190mm)	
2100g	0.001g	—	—	HB-5003.3F	HB-5103.3F	±0.002g	±0.05g			
3200g	0.01g	HB-5004.3F	HB-5104.3F	HB-5005.3F	HB-5105.3F	±0.02g	±0.03g			
6200g	0.01g	HB-5006.3F	HB-5106.3F	HB-5007.3F	HB-5107.3F	±0.02g	±0.03g			
8200g	0.01g	HB-5008.3F	HB-5108.3F	—	—	±0.02g	±0.04g			