

0.001g Electronic Analytical Balance (External Calibration)



0.001g Electronic Analytical Balance



Advantage

- Unit conversion (g/ct/oz/lb).
- High accuracy resistance strain gauge sensor.
- LED display.
- ABS shell/Windscreen cover. (Detachable)
- Stainless steel weighing pan.
- Tare/counting.
- Overload and Error indication function.
- With Level indicator/adjustable leveling foot.
- Optional RS232 interface, support to connect with printer and PC.

Specification

Model	BA-E3121HTP	BA-E3122HTP	BA-E3123HTP
Capacity	100g	200g	300g
Readability	0.001g		
Calibration	External Calibration		
Calibration weight	100g	200g	200g
Scale Pan Size	Φ80mm		
Stable Time	≤5s		
Linearity error	±0.003g		
Preheating Time	15min		
Working Temperature	5~40℃		
Power supply	AC 220/110V, 50/60Hz		
Optional Accessory	RS232 interface		
External Size (W*D*H)	250×190×156mm		
Shipping Size (W*D*H)	310×240×150mm		
Net Weight	1.2kg		
Gross Weight	2.3kg		

0.01g Electronic Analytical Balance (External Calibration)



0.01g Electronic Analytical Balance



Advantage

- Unit conversion (g/ct/kg/oz/t/dwt/ozt).
- High accuracy resistance strain gauge sensor.
- LCD display.
- Aluminum base.
- ABS shell/Windscreen cover. (Detachable)
- Stainless steel weighing pan.
- Tare/counting.
- Overload and Error indication function.
- With Level indicator/adjustable leveling foot.
- Optional RS232 interface, support to connect with printer and PC.

Specification

Model	BA-E1002X	BA-E2002X	BA-E3002X	BA-E5002X	BA-E6002X	BA-E10002X	BA-E20002X	BA-E30002X
Capacity	100g	200g	300g	500g	600g	1000g	2000g	3000g
Readability	0.01g							
Calibration	External Calibration							
Calibration weight	100g	100g	100g	200g	200g	500g	500g	500g
Scale Pan Size	Φ135mm							
Stable Time	≤5s							
Linearity error	±0.03g							
Preheating Time	15min							
Working Temperature	5~40℃							
Power supply	AC 220/110V, 50/60Hz							
Optional Accessory	RS232 interface							
External Size (W*D*H)	290×205×160mm							
Shipping Size (W*D*H)	370×250×160mm							
Net Weight	1.8kg							
Gross Weight	2.8kg							