

0.0001g Electronic Analytical Balance (External Calibration)



0.0001g Electronic Analytical Balance



Advantage

- High accuracy electromagnetic force sensor.
- LCD display.
- Aluminum base.
- ABS shell/extra-large glass windscreen cover. (Detachable)
- Stainless steel weighing pan.
- Tare/counting.
- Unit conversion (ct/g).
- Overload and Error indication function.
- With Level indicator/adjustable leveling foot.
- Standard with RS232 interface, support to connect with printer and PC.

Specification

Model	BA-E1004	BA-E1204	BA-E2004	BA-E2204	BA-E3104	BA-E3204
Capacity	100g	120g	200g	220g	310g	320g
Readability	0.0001g					
Calibration	External Calibration					
Calibration weight	100g					
Scale Pan Size	Φ80mm					
Stable Time	≤5s					
Linearity error	±0.0003g					
Preheating Time	30min					
Working Temperature	15~25 ℃					
Power supply	AC 220/110V, 50/60Hz					
Optional Accessory	Printer					
External Size (W*D*H)	360×205×330mm					
Shipping Size (W*D*H)	500×350×480mm					
Net Weight	6.5kg					
Gross Weight	7.6kg					

0.0001g Electronic Analytical Balance (Internal Calibration)



0.0001g Electronic Analytical Balance



Advantage

- Automatic Internal Calibration.
- High accuracy electromagnetic force sensor.
- LCD display.
- Aluminum base.
- ABS shell/extra-large glass windscreen cover. (Detachable)
- Stainless steel weighing pan.
- Tare/counting.
- Unit conversion (ct/g).
- Overload and Error indication function.
- With Level indicator/adjustable leveling foot.
- Standard with RS232 interface, support to connect with printer and PC.

Specification

Model	BA-I1004N	BA-I2004N	BA-I3104N
Capacity	100g	200g	310g
Readability	0.0001g		
Calibration	Automatic Internal Calibration		
Calibration weight	100g	200g	
Scale Pan Size	Φ80mm		
Stable Time	≤5s		
Linearity error	±0.0003g		
Preheating Time	30min		
Working Temperature	15~25 ℃		
Power supply	AC 220/110V, 50/60Hz		
Optional Accessory	Printer		
External Size (W*D*H)	360×205×330mm		
Shipping Size (W*D*H)	500×350×480mm		
Net Weight	6.5kg		
Gross Weight	7.6kg		