Automatic Electronic Analytical Balance BA-C (Internal Calibration)

Features:

∗ Humanized design, novel design and five-side full-transparent windshield.

∗ A new-generation electromagnetic balance weight sensor guarantees the high precision.

∗ Application programs such as automatic fault detection, four-point linear calibration and over-load protection.

∗ The adoption of ultra-large digital integrated printed circuit board guarantees high product precision.

∗ The adoption of twin-cam mechanism realizes advantageous function of automatic internal calibration which makes product faster and more stable.

∗ Application programs such as "Warming", "Calibration", and "Screen Saver".

∗ Ultra-large LCD display brings clearer and more comfortable visual sense to operator.

Functions:

∗ Multiple functions guarantee easy and reliable operation, including auto-counting, unit conversion (metric carat, gold ounce, etc.), stability, full-scale faring, zero-memory, etc.

∗ Built-in automatic calibration guarantees easier, faster, stable and accurate operation of balance.

∗ Built-in RS232C output interface guarantees direct connection to external equipment such as computer and printer.

∗ Built-in lower weighing hook guarantees convenient use.

Power Supply: AC110-220V/50-60Hz; Power Cord, no battery.

Technical Parameters:

Model	BA604C	BA1004C	BA1204C	BA1604C	BA2004C	BA2204C	BA1003C	BA2003C	BA3003C
Capacity	0~60g	0~100g	0-120g	0~160g	0~200g	0~220g	0~100g	0~200g	0~300g
Readability	0.1mg						1mg		
Scale Size	Φ90mm								
Stable Time	4s	6s			6-8s		1s		
Repeat Ability	0.2mg				0.3mg		1mg		
Liner	0.2mg	0.3mg					1mg		
N.W.	6.8kg								
External Size	350*215*340mm								
Package Size	485*375*515mm								
G.W.	9kg								
Work Space Height	240mm								
Calibration	Internal Cal								

Standard Accessory:

Balance body, scale, adaptor, dust guard, cleaning cloth, tweezers and brush.

BA-N Automatic Electronic Analytical Balance (Internal Calibration) (Economic Series)

Features:

∗ Auto Timed Internal Calibration/One-key Calibration

∗ Wide-view LCD High-definition Display

∗ Electromagnetic Force Balance Sensor

∗ Cast Aluminum Housing/Large-space Windshield

∗ Full-range Tare Function

∗ Counting/Percentage Weighing Modes

∗ Unit Conversion (g/mg/ct/oz, etc.)

∗ Underhook Weighing

∗ Adjustable Sensitivity/Speed

∗ Overload Alarm/Fault Alarm/Level Indicator

∗ Optional: Printer

Technical Parameters:

Model	BA1004N	BA1104N	BA1204N	BA2004N	BA2104N	BA2204N
Capacity	0~100g	0~110g	0~120g	0~200g	0~210g	0~220g
Readability	0.1mg					
Scale Size	Φ80mm					
Stable Time	≤3s					
Repeat ability	±0.0002g					
Liner	±0.0003g					
Work Space Height	230mm					
Calibration	Internal Cal					
Draft Shield Inner Size	175*165*230mm					
Interface	RS232C					
Optional	Printer					
Operation Temp	18~23℃					
Power Supply	110~240V, 50/60Hz					
External Size	365*210*355mm					
Package Size	490*360*530mm					
N.W.	8kg					
G.W.	10kg					

Standard Accessory

Balance body, adapter, weight, windshield.