

Laboratory Equipments - Balances - 02 Lab Weighting

JA SERIES

Precision Electronic Balance

JA-P is a precision electronic balance with high cost performance. Using high-precision sensors and imported integrated circuit, stable and reliable performance, easy to operate.

Functional Settings

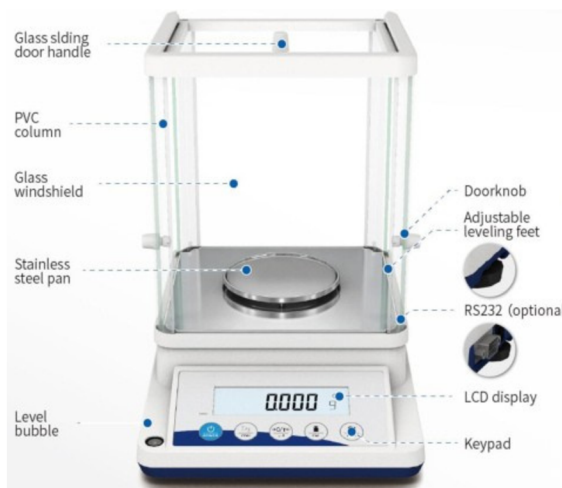
- Unit Conversion
- Min Weight Setting
- External Calibration
- Print Setting
- Counting Function
- Baud Rate Setting



Technical Specifications

	JA103P	JA203P	JA303P	JA103PL
Capacity	· 110g	· 210g	· 310g	· 110g/610g
Readability	· 0.001g	· 0.001g	· 0.001g	· 0.001g/0.01g
Pan Size	· $\phi 90\text{mm}$	· $\phi 90\text{mm}$	· $\phi 90\text{mm}$	· $\phi 110\text{mm}$
Cal. Weight	· 100g	· 200g	· 200g	· 100g

Min Weight	0.02g
Repeatability	$\pm 0.002\text{g}$
Linearity	$\pm 0.003\text{g}$
Display Mode	HD LCD
Cal Mode	External calibration
Stable Time	$\leq 3\text{s}$
Working Temp.	15~30°C
Interface	RS232(Optional)
Windshield Dimensions	170*165*180mm(Inner)
Product Dimensions	270*200*280mm
Packing Dimensions	360*265*350mm 560*380*730mm(4 units per carton)
Gross Weight	4kg / 16kg(4 units per box)



Features and Advantages

- High-definition LCD display
 - Low power consumption, can adapt to different light conditions
- AC and DC power supply (AA * 3)
 - Portability, emergency use
- Tare function
 - To improve efficiency, enhance flexibility
- Counting function
 - Fast accurate, improve the work efficiency
- Unit conversion(g/ct/oz)...
 - Improving flexibility, simplifying the operation process, to meet different customer applications
- Overload alarm
- Level Bubble
- Optional: Dual display / RS232/ Printer / Dust cover/ External display

