

Laboratory Equipments - Balances - 02 Lab Weighting

JA SERIES

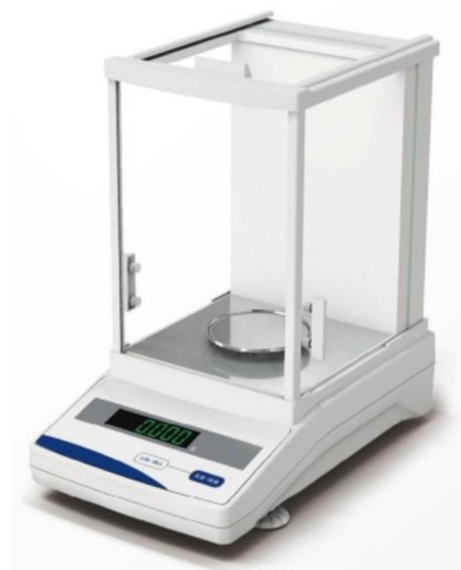
Precision Electronic Balance



It is an aluminum-shell precision electronic balance with strong anti-static and anti-interference performance.

Technical Specifications

	JA203H	JA303H
Capacity	• 210g	• 310g
Readability	• 0.001g	• 0.001g
Min Weight	0.02g	
Repeatability	±0.002g	
Linearity	±0.003g	
Pan Size	φ90mm	
Cal. Mode	External calibration	
Cal. Weight	200g	
Stable Time	≤3s	
Working Temp.	15~30°C	
Interface	RS232	
Optional	Printer	
Windshield Dimensions	175*165*230mm(Inner)	
Product Dimensions	365*210*355mm	
Packing Dimensions	490*335*485mm Inside: 440*295*430mm	
Gross Weight	7kg	



Features and Advantages

- Aluminum case
- Large space wind proof cover
- LED display/LCD HD display
- Full capacity tare/ Counting
- Level bubble
- Print function(Baud rate setting, continuous real-time output)
- Option:Printer

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XY SERIES

Precision Balance



XY-JAC is a electronic balance with square pan and large capacity, featuring a castaluminum shell, excellent anti-static and anti-interference performance

Technical Specifications

	XY3000JAC	XY4000JAC	XY5000JAC
Capacity	• 3100g	• 4100g	• 5100g
Readability	• 0.01g	• 0.01g	• 0.01g
Min Weight	0.5g		
Repeatability	±0.02g		
Linearity	±0.03g		
Stable Time	≤3s		
Working Temp.	15~30°C		
Interface	RS232		
Pan Size	180*180mm		
Product Dimensions	345*205*105mm		
Packing Dimensions	410*260*165mm		
Gross Weight	4kg		



Features and Advantages

- Aluminum case
- Unit conversion(g/ct/oz)
- Wide-view LCDHD display
- Full capacity tare/ Counting
- Level bubble
- Print set(Baud rate setup,Continuous real-time &Single-point output)
- Overload alarm /Level bubble
- Option:Printer

