

JF series Analytical Balance (0.1mg), external calibration

Model No	JF1204	JF2004	JF2104	JF2204
Capacity	0-120g	0-200g	0-210g	0-220g
Readability	0.1mg			
Repeatability	±0.2mg			
Linearity	±0.2mg			
Pan Size	Φ80mm			
Output Interface	RS232			
Dimensions	340mm x 215mm x350mm			
Net Weight	7500g			
Power Supply	Universal Adaptor AC 110-240V/DC5V			

JFN series Analytical Balance (0.1mg), internal calibration

Model No	JF1204N	JF2004N	JF2104N	JF2204N
Capacity	0-120g	0-200g	0-210g	0-220g
Readability	0.1mg			
Repeatability	±0.2mg			
Linearity	±0.2mg			
Pan Size	Φ80mm			
Output Interface	RS232			
Dimensions	340mm x 215mm x350mm			
Net Weight	7500g			
Power Supply	Universal Adaptor AC 110-240V/DC 5V			

Features

Electromagnetic Force Compensation Technology, internal /external calibration

Aluminum alloy cast, Stainless Steel platter

Super Bright LCD display with backlight

RS232 Interface supplied as standard

Clear glass windshield supplied as standard

Overload Protection, Bubble Level Adjustment, Under hook

Full Capacity Substraction

Multi Weighing unit conversation g/mg/ct/oz

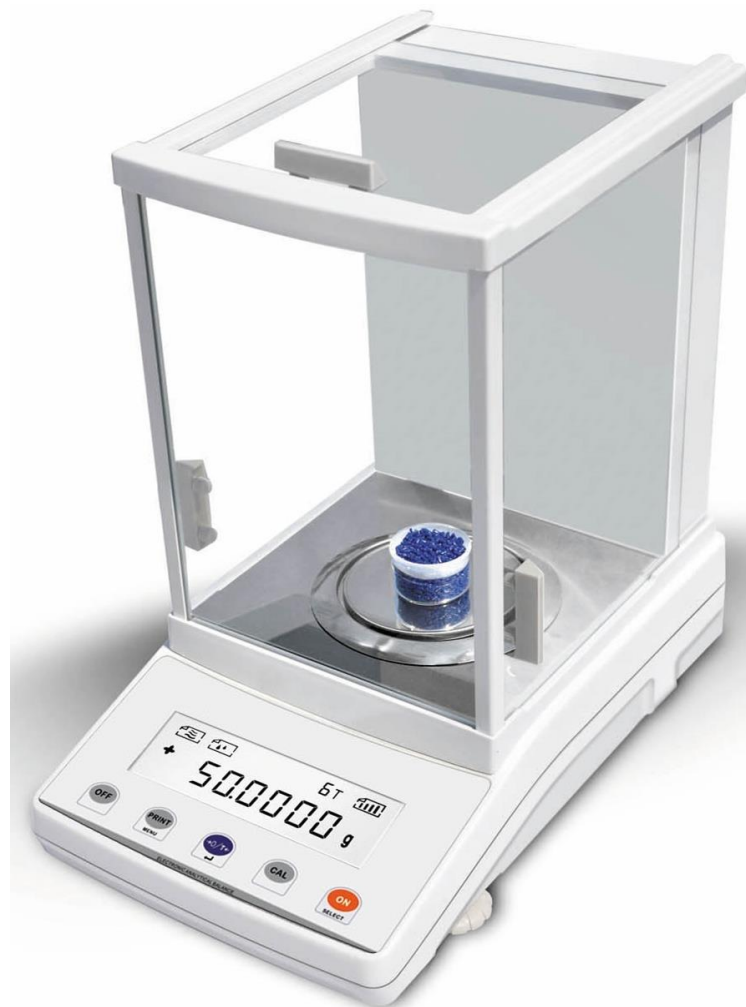
Stabilization Time, 3-5 seconds

Check Weighing, Parts counting, percentage weighing

Universal power adaptor supplied as standard

Certified calibration weight supplied as standard

CE approval



JA series Analytical Balance (1 mg) external calibration

Model No	JA303	JA403	JA503	JA603
Capacity	0-300g	0-400g	0-500g	0-600
Readability	1mg			
Repeatability	±2mg			
Linearity	±2mg			
Pan Size	Φ90mm			
Output Interface	RS232			
Dimensions	340mm x 215mm x350mm			
Net Weight	7500g			
Power Supply	Universal Adaptor AC 110-240V/DC 5V			

JAN series Analytical Balance (1 mg) internal calibration

Model No	JA303N	JA403N	JA503N	JA603N
Capacity	0-300g	0-400g	0-500g	0-600
Readability	1mg			
Repeatability	±2mg			
Linearity	±2mg			
Pan Size	Φ90mm			
Output Interface	RS232			
Dimensions	340mm x 215mm x350mm			
Net Weight	7500g			
Power Supply	Universal Adaptor AC 110-240V/DC 5V			

Features

Electromagnetic Force Compensation Technology, internal /external calibration

Aluminum alloy cast, Stainless Steel platter

Super Bright LCD display with backlight, RS232 Interface supplied as standard

Clear glass windshield supplied as standard

Overload Protection, Bubble Level Adjustment, Under hook

Full Capacity Substraction, Stabilization Time, 3-5 seconds

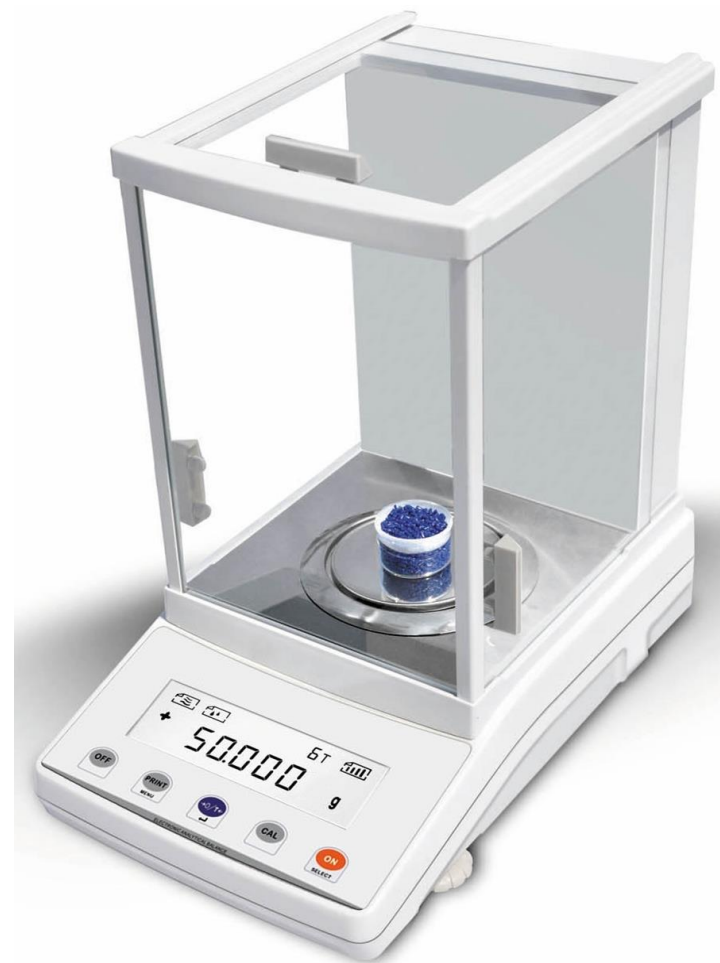
Multi Weighing unit conversation g/mg/ct/oz

Check Weighing, Parts counting, percentage weighing

Universal power adaptor supplied as standard

Certified calibration weight supplied as standard

CE approval



FA series Analytical Balance (0.1mg)

Model No	FA1204	FA2004	FA2104	FA2204
Capacity	0-120g	0-200g	0-210g	0-220g
Readability	0.1mg			
Repeatability	±0.2mg			
Linearity	±0.2mg			
Pan Size	Φ80mm			
Output Interface	RS232			
Dimensions	340mm x 215mm x350mm			
Net Weight	7500g			
Power Supply	Universal Adaptor AC 110-240V/DC 5V			

Features

Electromagnetic Force Compensation Technology, full automatic internal calibration

Aluminum alloy cast, Stainless Steel platter

5 inch touch screen panel

RS232 Interface

Clear glass windshield supplied as standard

Overload Protection, Bubble Level Adjustment, Under hook

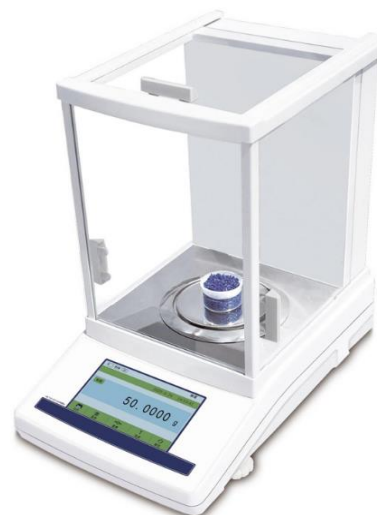
Full Capacity Substraction

Multi Weighing unit conversation g/mg/ct/oz

Stabilization Time, 3-5 seconds

Check Weighing, Parts counting, percentage weighing

Universal power adaptor supplied as standard



JA series Analytical Balance (1mg)

Model No	JA3003	JA4003	JA5003	JA6003
Capacity	0-300g	0-400g	0-500g	0-600g
Readability	1mg			
Repeatability	±1mg			
Linearity	±1mg			
Pan Size	Φ90mm			
Output Interface	RS232			
Dimensions(L*W*H)	340mm x 215mm x350mm			
Net Weight	7500g			
Power Supply	Universal Adaptor AC 110-240V/DC 5V			

Features

Electromagnetic Force Compensation Technology, automatic internal calibration

Aluminum alloy cast, Stainless Steel platter

Super Bright LCD display with backlight

RS232 Interface

Clear glass windshield supplied as standard

Overload Protection, Bubble Level Adjustment, Under hook

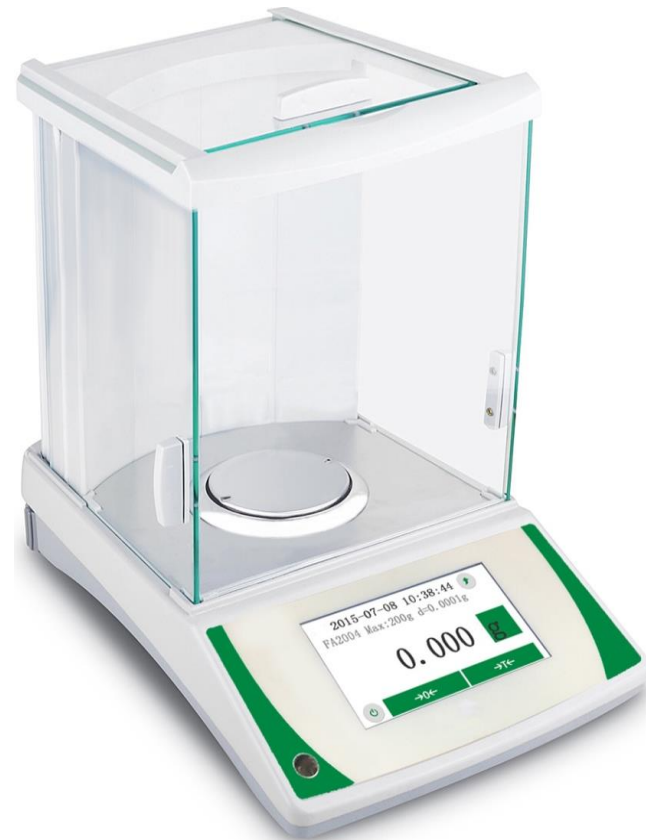
Full Capacity Substraction

Multi Weighing unit conversation g/mg/ct/oz

Stabilization Time, 3-5 seconds

Check Weighing, Parts counting, percentage weighing

Universal power adaptor supplied as standard



ME series toploader (0.01g/0.1g)

Features

High Precision Loadcell

IP65 water splash protection.

High contrast bright LED/LCD display

Metallic base and rugged plastic housing

Big size Stainless Steel Platter.

Height adjustable feet.

Bubble level supplied as standard

Stabilization in 2 seconds ,full capacity subtraction, overload protection

Below Balance Weighing Facility

Selectable measure units, g, oz, ct, lb

RS232 or USB Interface supplied for data output

Checking Weighing, Piece counting function



Model No	ME1K	ME2K	ME3K	ME5K	ME6K	ME10K
Capacity	0-1000g	0-2000g	0-3000g	0-5000g	0-6000g	0-10Kg
Readability	0.1g					
Repeatability	±0.2g					
Linearity	±0.2g					
Pan Size	170*170mm					
Power Supply	AC 110V-250V					

Model No	ME3002	ME6002	ME10002	ME20002	ME30002	ME50002
Capacity	0-300g	0-600g	0-1000g	0-2000g	0-3000g	0-5000g
Readability	0.01g					
Repeatability	±0.02g					±0.03g
Linearity	±0.02g					±0.03g
Pan Size	170*170mm					
Power Supply	AC 110V-250V					

MC series toploader (0.01g/0.1g)

Model No	MC1K	MC2K	MC3K	MC5K	MC6K	MC10K
Capacity	0-1000g	0-2000g	0-3000g	0-5000g	0-6000g	0-10Kg
Readability	0.1g					
Repeatability	±0.2g					
Linearity	±0.2g					
Pan Size	170*170mm					
Power Supply	AC 110V-250V					

Model No	MC3002	MC6002	MC10002	MC20002	MC30002	MC50002
Capacity	0-300g	0-600g	0-1000g	0-2000g	0-3000g	0-5000g
Readability	0.01g					
Repeatability	±0.02g					±0.03g
Linearity	±0.02g					±0.03g
Pan Size	170*170mm					
Power Supply	AC 110V-250V					



YP series toploader (0.01g/0.1g)

Model No	YP1K	YP2K	YP3K	YP5K	YP6K
Capacity	0-1000g	0-2000g	0-3000g	0-5000g	0-6000g
Readability	0.1g				
Repeatability	±0.2g				
Linearity	±0.2g				
Pan Size	170*170mm				
Power Supply	AC 110V-250V				

Model No	YP3002	YP6002	YP10002	YP20002	YP30002	YP50002
Capacity	0-300g	0-600g	0-1000g	0-2000g	0-3000g	0-5000g
Readability	0.01g					
Repeatability	±0.02g				±0.03g	
Linearity	±0.02g				±0.03g	
Pan Size	170*170mm					
Power Supply	AC 110V-250V					



XP&YP series Industrial Balance

Model No	XP5K1	XP10K1	XP15K1	XP20K1
Capacity	0-5500g	0-11Kg	0-16Kg	0-22Kg
Readability	0.1g			
Repeatability	±0.1g			
Linearity	±0.1g			
Pan Size	315mm×230mm			
Net Weight	2500g			
Power Supply	DC 6V/350mA			

Model No	YP11K	YP16K	YP22K	YP33K
Capacity	0-11Kg	0-16Kg	0-22Kg	0-33Kg
Readability	1g			
Repeatability	±1g			
Linearity	±1g			
Pan Size	315mm×230mm			
Net Weight	2500g			
Power Supply	DC 6V/350mA			

Battery is optional

Features

- High Precision Loadcell, rugged Plastic Housing
- Big size Stainless Steel Platter. Height adjustable feet
- High definition LCD display with backlight
- Bubble Level , RS232 Interface supplied as standard
- Stabilization time 1-2 second
- Overload Protection
- Below Balance Weighing Facility
- Multiple weighing units, g, oz, ct, lb
- Checking Weighing, Piece counting function
- Calibration weight supplied as standard
- CE approval

