

JF Series Analytical Balance



- Electromagnetic Force Compensation Technology
- Aluminum alloy cast, Stainless Steel Platter
- Super Bright LCD display with backlite
- RS232 Interface supplied as standard
- Windshield and power adaptor supplied as standard
- Overload Protection, Bubble Level Adjustment, Under hook
- Full Capacity Substraction
- Stabilisaton Time, 3-5 seconds typically
- Check Weighing, Parts counting
- Power adaptor supplied as standard

JF Series (0.1mg) Specifications:

Model No:	JF1004	JF1204	JF1604	JF2004	JF2104
Capacity. (g):	0~100	0~120	0~160	0~200	0~210
Readability (g):	0.0001				
Repeatabily (g):	±0.0002				
Linearity (g):	±0.0003				
Pan Size:	ø80mm				
Dimensions (L x W x H):	340x215x350mm				
Net Weight:	7200g				

JTA Series Analytical Balance



JTA Series (1mg)

Model No:	JT1003A	JT2003A	JT3003A	JT4003A	JT5003A
Capacity. (g):	0~100	0~200	0~300	0~400	0~500
Readability (g):	0.001				
Repeatability (g):	±0.001				
Linearity (g):	±0.002				
Pan Size:	ø100mm				
Dimensions (L x W x H):	340x215x350mm				
Net Weight:	7200g				

TD Series Digital Precision Balance



- High Precision Load cell
- Aluminum Alloy die cast housing, Stainless Steel Platter
- Super Bright LED display
- Full capacity subtraction, Overload Protection
- Below Balance hanger, Simple 2 key operation
- Stabilisation Time 1.5 seconds typically
- AC Power supply
- Auto Calibration, Checking Weighing, parts counting

Specification:

Model No:	TD3002	TD5002	TD6002	TD10002	TD20002	TD30002	TD50002
Capacity (g):	0~310	0~510	0~610	0~1000	0~2000	0-3000	0-5000
Readability (g):	0.01						
Pan Size:	ø133mm						
Dimensions (WXDXH):	265x200x80mm						
Net Weight	2900g						

Model No:	TD10001	TD20001	TD30001	TD50001	TD60001	TD100001
Capacity (g):	0-1000	0-2000	0-3000	0-5000	0-6000	0-10000
Readability (g):	0.1					
Pan Size:	ø133mm		155X143mm			
Dimensions (WXDXH):	265x200x80mm					
Net Weight:	2900g					

TDA Series Digital Precision Balance



Features:

- High Precision Load cell
- Fully Plastic Housing, Stainless Steel Platter
- Super Bright LCD display with backlite
- Full capacity subtraction, Overload Protection
- Below Balance hanger
- Stabilisation Time 1.5 seconds typically
- Power supply, 9V DC/Dry battery
- Auto Calibration, Checking Weighing, parts counting

Specification:

Model No:	TD3002A	TD6002A	TD10002A	TD20002A	TD30002A	TD50002A
Capacity(g):	0~310	0~610	0~1000	0~2000	0~3000	0-5000
Readability(g):	0.01					
Pan Size:	ø133mm					
Weighing Units:	g, ct, oz					
Dimensions (WxDXH):	265x200x80mm					
Net Weight:	1300g					

Model No:	TD10001A	TD12001A	TD20001A	TD30001A	TD50001A
Capacity (g):	0~1000	0~1200	0~2100	0~3100	0~5100
Readability (g):	0.1				
Pan Size:	ø133mm		155x143mm		
Weighing Units:	g, ct, oz				
Dimensions (WxDXH):	265x200x80mm				
Net Weight:	1300g				

ACS-C24 Price Scale



- Display:LED /LCD
 - Capacity:3kg/1g,6kg/2g,15kg/5g,30kg/5g
 - AC/DC power supply, with built-in rechargeable 4V/5AH battery
 - Two sides display
 - Packing: 1PC/gift box 4PCS/CTN
 - Meas.:63×40×41cm/4pcs
 - Using1-2months after recharge
- G.W.:21 kg N.W.:19kg

JF Series Analytical Balance

ACS-U Price Scale



- Display: LED/LCD
- Capacity: 3kg/1g, 6kg/2g, 15kg/5g, 30kg/5g
- AC/DC power supply, with built-in rechargeable 4V/5AH battery
- Two sides display
- Packing: 1PC/gift box 4PCS/CTN
- Meas.: 60×40×41cm/4pcs
- Using 1-2months after recharge
- N.W.: 17kg G.W: 18kg