

Balance

Precision Balance APB/ASB series

- Electromagnetic Force Compensation Technology.
- 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 Subtraction.
- Multi Weighing unit conversion g/mg/ct/oz.
- Stabilization Time, 3-5 seconds.
- Check Weighing, Parts counting, percentage weighing.
- Universal power adaptor provided.



APB-210

ASB-200

Model	APB-100	APB-120	APB-160	APB-180	APB-200	APB-210	APB-220
Cat No.	70680100	70680200	70680300	70680400	70680500	70680600	70680700
Capacity	0-100 g	0-120 g	0-160 g	0-180 g	0-200 g	0-210g	0-220g
Readability	0.1 mg	0.1 mg	0.1 mg	0.1m g	0.1 mg	0.1mg	0.1mg
Reapeatability	±0.2 mg	±0.2 mg	±0.2 mg	±0.2 mg	±0.2 mg	±0.2mg	±0.2mg
Linearity	±0.2 mg	±0.2 mg	±0.2 mg	±0.2 mg	±0.2 mg	±0.2mg	±0.2mg
Pan Size	Φ80 mm						
N.W	6.8kg				14 LB		
Dimensions (L*M*H)	34×21.5×35cm				13.4×8.5×13.8″		
Power	AC100-240V						

Model	ASB-100	ASB-200	ASB-300	ASB-400	ASB-500
Cat No.	70690100	70690200	70690300	70690400	70690500
Capacity	0-100 g	0-200 g	0-300 g	0-400 g	0-500 g
Readability	1 mg	1 mg	1 mg	1 mg	1 mg
Pan Size	Φ90 mm				
Linearity	±2 mg				
Reapetability					
Dimensions (L*W*H)	34×21.5×35 cm		13.4×8.5×13.8"		
N.W	6 kg		13 LB		
Power	AC 100-240V				

Balance AEB

- High Precision loadcell, compact design.
- Stainless Steel Platter.
- Super Bright LCD display with backlight.
- Mains adaptor supplied as standard.
- Full Capacity Substraction.
- Simple 5 Key panel for easy operation.
- Stabilization time 1.5 seconds.
- Overload Protection.
- Below Balance Weighing Facility.



AEB-2002

Balance ARB

- High precision loadcell.
- Big size Stainless Steel Platter.
- High contrast easy to read LED/LCD display.
- Overload protection.
- Built-in rechargeable battery.
- Stabilization time 1.5 seconds.
- Checking Weighing, piece counting function.
- Can be contain bubble level.



ARB-500

Model	AEB-2001	AEB-6001	AEB-10001	AEB-2002	AEB-3002	AEB-5002	AEB-10002	AEB-20002
Cat No.	70700100	70700200	70700300	70700400	70700500	70700600	70700700	70700800
Capacity	0-200g	0-600g	0-1000g	0-200g	0-300g	0-500g	0-1000g	0-2000g
Readability	0.1g	0.1g	0.1g	0.01g	0.01g	0.01g	0.01g	0.01g
Reapeatability	±0.2g	±0.2g	±0.2g	±0.02g	±0.02g	±0.02g	±0.02g	±0.02g
Linearity	±0.2g	±0.2g	±0.2g	±0.02g	±0.02g	±0.02g	±0.02g	±0.02g
Pan Size	Φ133 mm							
Dimensions (L*W*H)	26.5×20×8 cm				10.4×7.9×3.1"			
N.W	1.2kg				2.6LB			
Power	AC 100-240V							

Model	ARB-200	ARB-300	ARB-500	ARB-1000	ARB-2000
Cat No.	70710100	70710200	70710300	70710400	70710500
Capacity	0-200g	0-300g	0-500g	0-1000g	0-2000g
Readability	0.01g	0.01g	0.01g	0.01g	0.01g
Reapeatability	±0.02g	±0.02g	±0.02g	±0.02g	±0.02g
Linearity	±0.02g	±0.02g	±0.02g	±0.02g	±0.02g
Pan Size	143×192 mm				
Dimensions (L*W*H)	22.5×22×8 cm		8.9×8.7×3.1"		
N.W	1.5kg		3.3 LB		
Power	AC 100-240V				