

PRECISION BALANCE BBAL-221

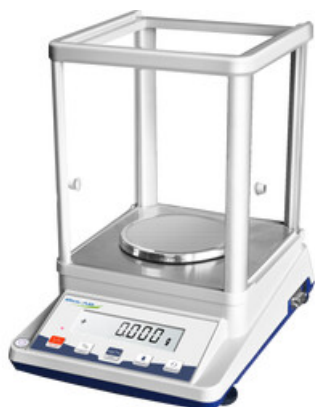
PRECISION BALANCE BBAL-221

Precision Balance incorporates unique high end technology which is built to match the highest international standards. Outstanding weighing performance and innovative sample handling technologies are used. Due to its efficiency, error-free, and compliant features it becomes an unique product.

Used in Chemistry, Biological Research, Industry, Laboratory.

Also known as Loading Balance, Laboratory Precision Balance, Laboratory Loading Balance, Precision Scale, Laboratory Precision Scale.

BBAL-221 PRECISION BALANCE



LCD digital display

The multiple functions modes with tare, counting, unit conversion and weighing

SPECIFICATIONS

Model	BBAL-221
Capacity (g)	210 g
Resolution (g)	0.001 g
Min Weighing (g)	0.004 g
Stable Time	≤3 sec
Display	LCD(white back light with black font)
Sensor	Load Cell
Pan Size	Φ 90 mm
Operation Temperature	5-25°C
Repeatability	±0.002 g
Liner	±0.003 g
Cal. Weight	200 g
Overall Dimension	177x173x205 mm
Packing Size	Inside: 350x265x345 mm Outside: 740x550x390 mm
Gross Weight	4 / 16 kg

OPTIONAL ACCESSORIES

Accessory Code	Name
3600606006	RS232C & RS485 Interface
3600606007	Printer
3600725006	USB
3600725007	Dual Display



Biolab Scientific Ltd.

3660 Midland Avenue, Suite 300, Toronto, Ontario M1V 0B8, Canada
Email: contact@biolabscientific.com | Website: www.biolabscientific.com