



WEIGHING SCALE BBAL-408

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Weighing Scale uses high precision weighing sensor to keep weighing stable. Used in laboratory, industrial and food retailing application. Due to its latest design and friendly material, it is widely used in the laboratory.

Used in Weighing, Percent Weighing, Industrial, Food Retailing, Laboratory, Research.

Also known as Weighing Balance, Laboratory Weighing Scale, Laboratory Weighing Balance.

BBAL-408 WEIGHING SCALE



Stainless steel Pan

LCD digital display

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

SPECIFICATIONS

Model	BBAL-408
Capacity (g)	21 kg
Resolution (g)	1 g
Min Weighing (g)	4 g
Stable Time	≤2 sec
Display	LCD(white back light with black font)
Sensor	Load Cell
Pan Size	315x230 mm
Operation Temperature	5-25°C
Repeatability	±2 g
Liner	±3 g
Overall Dimension	240x190x265 mm
Packing Size	Inside: 410x165x400 mm Outside: 800x420x420 mm
Gross Weight	4 / 16 kg

OPTIONAL ACCESSORIES

Accessory Code	Name
3600606006	RS232C & RS485 Interface
3600606007	Printer



Biolab Scientific Ltd.

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