

TOPLOADING PRECISION BALANCE LTBAL9-20



TOPLOADING PRECISION BALANCE LTBAL9-20

Used in Chemistry, Biological Research, Industry, Laboratory.

Also known as Loading Balances, Laboratory Precision Balances, Laboratory Loading Balances, Precision Scales.

LTBAL9-20 TOPLOADING PRECISION BALANCE

LCD digital display

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



SPECIFICATIONS

Model	LTBAL9-20
Capacity (g)	110 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	100 g
Overall Dimension	177x173x205 mm
Packing Size	Inside: 350x265x345 mm Outside: 740x550x390 mm
Gross Weight	4 / 16 kg

OPTIONAL ACCESSORIES

Accessory Code	Name
3800808008	RS232C & RS485 Interface
3800808009	Printer
3800927008	USB
3800927009	Dual Display



Labtare Analytical Instruments

Email: info@labtare.com | Website: labtare.com