



PRECISION BALANCE

LD-LPRB-A20

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Precision Balance LD-LPRB-A20 has modern and stylish design for precise measurement of weight. It has weighing capacity of 6100 g and readability of 0.1 g. LCD display facilitates easy reading with white background light and black font. When the balance's capacity limit is reached, an overload and level indicator alarm will sound to notify the user. Equipped with tare function to set the balance to zero with an empty container on the pan.

Features

- ▶ Capacity is 6100 g and minimum weighing capacity is 0.1 g
- ▶ Stainless steel pan of 160 × 160 mm diameter to weigh the samples
- ▶ LCD display for reading the weight easily with white backlight and black font
- ▶ Large stainless-steel pan for placing objects to be weighed precisely
- ▶ Tare function, counting and unit conversion (g/ ct / oz)
- ▶ Alarm to alert user about overload
- ▶ Interface for speedy communication with computer and printers

Applications

Precision balance is widely used for precise measurements across laboratories, pharmaceuticals, or industrial settings.

Specifications

Model No.	LD-LPRB-A20
Capacity	6100 g
Display	LCD
Minimum Weighing	0.1 g
Repeatability	± 0.2 g
Liner	± 0.3 g

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Stable time	≤ 2 s
Function	Tare function/ counting/ unit conversion (g/ct/oz)
Pan size	160 × 160 mm (Stainless steel)
Power Supply	AC and DC (AA × 3)
Dimension	240 × 300 × 190 mm
Gross Weight	2.5 Kg