





Top Loading Balance

LTLB Series

Labocon Systems Limited

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Labocon Top Loading Balance LTLB-100 Series

Labocon Top Loading Balance LTLB-100 Series is designed to offer high level of accuracy and precision for weighing purposes. This makes it ideal for weighing heavy materials required in laboratories. Its large size stainless steel platform offers ease of operation.

Features:

- · Highly durable, high quality plastic body
- · Large stainless steel weighing platform with height adjustable feature
- · LED display with high contrast and super bright read out
- · Tare function for subtracting full capacity
- Weighing units can be interchanged to gram (g), ounce (oz.), carat (ct.), pound (lb.)
- · Piece counting function or weighing function available
- Overload indicator
- Equipped with internal rechargeable battery of 4V/1.2Ah
- Standard accessory: Calibration weights (External Calibration)



Application:

Labocon Top Loading Balance LTLB-100 Series can be used in pharmaceutical industries, chemical industries, research laboratories, food testing laboratories and also in jewellery business.

Specification:

Model	LTLB-101	LTLB-102	LTLB-103	LTLB-104	
Capacity	O-1000g	0-1500g	0-2000g	0–3000g	
Readability	O.lg				
Repeatability	±0.1g				
Linearity	±0.1g				
Stabilization Time	143 x 192mm				
Pan Dimension	1 second				
Overall Dimension	280mm x 180mm x 80mm				
Power Supply	DC 6V				
Weight	1.5 kg				
Catalog No.	9502132584	9502133584	9502134584	9502135584	

Labocon Top Loading Balance LTLB-100 Series

Model	LTLB-105	LTLB-106	LTLB-107		
Capacity	0-4000g	0-4000g	0-4000g		
Readability	O.1g				
Repeatability	±O.1g				
Linearity	±0.1g				
Stabilization Time	143 x 192mm				
Pan Dimension	1 second				
Overall Dimension	280mm x 180mm x 80mm				
Power Supply	DC 6V				
Weight	1.5 kg				
Catalog No.	9502136584	9502137584	9502138584		

Labocon Top Loading Balance LTLB-200 Series

Labocon Top Loading Balance LTLB-200 Series is designed to offer high level of accuracy and precision for weighing purposes. This makes it ideal for weighing heavy materials required in laboratories. Its large size stainless steel platform offers ease of operation.

Features:

- Highly durable, high quality plastic body
- Large stainless steel weighing platform with height adjustable feature
- LED display with high contrast and super bright read out
- Tare function for subtracting full capacity
- Weighing units can be interchanged to gram (g), ounce (oz.), carat (ct.), pound (lb.)
- Piece counting function or weighing function available
- Overload indicator
- Equipped with internal rechargeable battery of 4V/1.2Ah
- Standard accessory: Calibration weights (External Calibration)



Application:

Labocon Top Loading Balance LTLB-200 Series can be used in pharmaceutical industries, chemical industries, research laboratories, food testing laboratories and also in jewellery business.

Specification:

Model	LTLB-201	LTLB-202	LTLB-203	LTLB-204	
Capacity	0-300g	0-600g	0–1000g	0–2000g	
Readability	0.01g				
Repeatability	±0.01g				
Linearity	±0.01g				
Stabilization Time	143 x 192mm				
Pan Dimension	1 second				
Overall Dimension	280mm x 180mm x 80mm				
Power Supply	DC 6V				
Weight	1.5 kg				
Catalog No.	9502139584	9502140584	9502141584	9502142584	