

Top-loading Balances BT-1300



Description

Top-loading Balances BT-1300 feature weighing capacities of 610 g, and readabilities of 0.01 g. Some applications include weighing, counting, check weighing, weighing under unstable conditions, peak hold and percentage (%).

Denver top-loading balances are designed for routine weighing applications in your workplace, offering accuracy and repeatability during essential weighing applications in education, laboratory and, industrial sector. It delivers competitive performance at an economical price, featuring RS232 connectivity for easy communication, and a backlit display and a simple interface for uncomplicated operation, these balances are perfectly designed for your workplace.

Standard features include Basic functionality for routine weighing applications. Equipped with three essential weighing modes, RS232 connectivity for data transfer and storage and internal calibration (in selected models) making them ideal for routine weighing applications.

Designed for uncomplicated operation with easy-to-use display and interface Equipped with an easy-to-read, bright backlit display and a simple user interface, they are incredBTy easy to operate, with almost no training required.

Smart design and durable construction Denver top pan balances have a small footprint which saves on benchtop space while providing a large weighing surface. They are durably constructed, and feature a stainless-steel pan to withstand day-to-day use in the workplace.

Technical:

Model	BT-1100	BT-1200	BT-1300	BT-1400
Capacity	210 g	310 g	610 g	1100 g
Repeatability	0.02 g			
Display	LCD			
Resolution	0.01 g			
Pan Dimension	130 mm			
Linearity	0.03 g			
Working Temperature	5 to 25°C			
Interface	RS232C, RS485 optional			
Stabilization Time	2 seconds			
Packing Dimension	310x230x130 mm			
Gross Weight	2.2 kg			
Catalogue No.	6809005-04	6809010-04	6809015-04	6809020-04

Shipping:	2 - 3 weeks Delivery.
pan_dimension:	130 mm
calibration:	-
reproducibility:	0.02 g
resolution:	0.01 g
capacity:	610 g
model:	BT-1300

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