



Triple Beam Balance

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LOCATIONS

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Description:

These Triple Beam Balances feature a capacity of up to 2,610 g, with readability of 0.1g. Stainless steel weigh pan is 6 inches in diameter. These balances are rugged, and built to last, with strong metal construction and built in mass holder for storage of additional weights. Model TBB2610S does not have a

tare beam (can not be tarred), while Model TBB2610T does have a tare beam, with tare capacity up to 225 g.

As a added feature, this mechanical balance has a Below Balance Weighing capability, for density measurements, using the tripod legs.

Other features include magnetic dampening, positive poise positioning, well-defined notches, and three graduated tier beams for the best possible center point readings. Zeroing this balance is a quick and simple task, as well.

SEPOR#	MODEL#	CAPACITY	READABILITY	PAN SIZE	WEIGHT
100C-002	TBB 2610T	2610g	0.1g	6"/152mm	3.75lbs
100C-027	TBB 2610S	2610g	0.1g	6"/152mm	3.75lbs

Technical Specifications:

Model	TBB2610S	TBB2610T
Capacity	2610g	2610g
Readability	0.1g	0.1g
Unit of Measure	grams	
Tare Capacity	n/a	225g
Calibration		
Front Beam	10g x 0.1g	
Middle Beam	500g x 100g	
Rear Beam	100g x 10g	
Display	Graduated Beam	
Stainless Steel Pan	150mm ø / 6" ø	