

TBB Triple Beam Balances



Patent #D528,935

Adam's patented TBB is today's best value in mechanical balances from a brand scientists worldwide have trusted for over thirty-five years. The TBB offers the functions and durability needed with a choice of 610g and 2610g models.

- Everything you need for density calculations - tripod legs and weigh-below hook included.
- Designed to withstand daily use, with rugged construction and a security slot to prevent theft.
- Outstanding engineering for reliable readings year after year.



E.E. ADAM
PERFECT BALANCE
Speed, Performance, Value

Built tough With a larger overall body than other triple beam balances, the TBB is the sturdiest choice. Quality construction with strong metal housing and a stainless steel pan.

Ready for theft protection A factory-installed security slot is built right into the housing. Compatible with a Kensington™ – type security lock/cable (sold separately.)

Better below-balance weighing Innovative tripod legs and integral weigh-below hook allow you to do density activities wherever you want without the inconvenience of having to clamp onto a table and create your own make-shift hook. (Legs are standard with 2610g models, an accessory for the 610g model.)

Reliable readings Three graduated-tier beams for the best possible center-point readings. Speedy zeroing with counterbalance knob.

Added value With a conversion chart, ruler, and protractor right on the housing, the TBB is a complete measurement tool.

The only triple beam designed for today applications



Standard Features

- Factory-installed security slot
- Larger, sturdier body
- Stainless steel pan
- Protractor, ruler and conversion chart
- Built-in mass holder
- Magnetic dampening
- Positive poise positioning



Security slot for lock and cable.



Tripod legs and integral weigh-below hook make density experiments convenient and easy.



Mass holders offer handy storage for additional weights.

Technical Specifications

Model	TBB 610S	TBB2610S	TBB2610T
Capacity	610g	2610g	2610g
Readability	0.1g	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		
Density Tripod Legs	Option	■	■
Warranty	3 years	5 years	5 years

Accessories

- Item: 8030 - Kensington™ type lock and cable
- Item: 9026 - Tripod legs (for TBB 610S)
- Item: 9024 - Hard carry case



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