



## Speed, Performance, Value - The Right Balance

- Low cost and simple to use
- Magnetic damping for faster stability
- Rigid construction for durability
- Zero adjust facility to enable zero reading
- Notched and tiered graduated beams with centre reading
- Stainless steel weighing pan
- Ruler for measuring cm
- Weight holders for storing additional weights
- Security bracket
- Tripod legs for density determination included
- Large stainless steel pan
- Lock down mounting slot for Kensington® type lock and cable
- Weighing
- Below balance weighing
- Density of solids



## Technical Specifications

| Model                | TBB 2610T       | TBB 2610S |
|----------------------|-----------------|-----------|
| Maximum capacity     | 2610g           | 2610g     |
| Readability          | 0,1g            | 0,1g      |
| Tare range           | +225g           | -         |
| Repeatability (S.D.) | 0,2g            | 0,2g      |
| Linearity ( $\pm$ )  | 0,2g            | 0,2g      |
| Pan size             | 152mm & Oslash; |           |

## General Specifications

|                            |                   |
|----------------------------|-------------------|
| Units of measurement       | Gram (g)          |
| Calibration                | External          |
| Display                    | Graduated Beam    |
| Housing                    | Aluminium         |
| Overall dimensions (wxdxh) | 505 x 110 x 160mm |
| Net weight                 | 2,7kg             |

## Key Accessories

- Security Lock and Cable



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