



## Speed, Performance, Value - The Right Balance

- 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
- Built-in platform for density determination
- Weighing
- Below balance weighing
- Density of liquids or solids



## Technical Specifications

Model	AQ 311S	AQ 2610S	AQ 2610T
Maximum capacity	311g	2610g	610g
Readability	0.01g	0.1g	0.1g
Repeatability	0.02g	0.2g	0.2g
Linearity ( $\pm$ )	0.02g	0.2g	0.2g
Pan size	100mm $\varnothing$	150mm $\varnothing$	
Net weight	1.3kg	2.4kg	1.8kg

## General Specifications

Units of measurement	Gram (g)
Calibration	External
Display	Graduated Beam
Housing	Aluminium
Overall dimensions (wxdxh)	370x300x137mm
Applications	Broad range
Functions	Weighing
Other features	Magnetic damping, Density platform with adjustable height



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