



Single pan balance, Cent-O-Gram

- Single pan balance with stainless steel pan, suitable for use in classrooms
- Three point beam eliminates the need for level adjustment
- Quick zeroing with zero adjust knob
- Pan diameter, mm: 90
- Dimensions (w x d x h), mm: 432 x 254 x 534

Catalogue No	Capacity, g	Rear beam calibration, g	Front beam calibration, g
BCJ-600-B	311	200 x 100	1 x 0.01



Triple beam single pan balances

- Designed to handle weighing solids, liquids, powders and animals
- Three notched and tiered beams with centre reading
- Spring loaded zero adjust compensator
- Tare beam available on BCJ-740-L
- Capacity of 2,610g requires BCJ-790-514X
- Front beam calibration: 10g x 0.1g
- Rear beam calibration: 100g x 10g
- Second beam calibration: 500g x 100g
- Pan dimensions (w x d), mm: 152
- Dimensions (w x d x h), mm: 635 x 458 x 559
- NOTE: As sliding and rotating mass balances have a zero adjustment mass, they do not comply with the Weights and Measures regulations and are therefore unsuitable for weighing for sales purposes in the United Kingdom

Catalogue No	Capacity, g	Readability, g (or mg)
BCJ-710-J	610/2,610	0.1
BCJ-740-L	610/2,610	0.1

Accessories	Description
Catalogue No	
BCJ-790-504R	Scoop, polypropylene, (300mm x 150mm x 70mm), with counterpoise
BCJ-790-514X	Masses for attachment to beam when weighing above 610g, set comprising one 500g and two 1,000g effective masses



Lever style balance

- Lever style base-mounted balance with dual range arc scale and levelling screw
- Removable plastic pan
- Pan diameter, mm: 130
- Dimensions (w x d x h), mm: 525 x 185 x 450

Catalogue No	Capacity, g	Readability, g
BCA-225-K	250/1,000	1/5