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ECONOMY

1. Balance, 2 Decimal Place

A cost effective simple balance that offers 0.01g resolution with a capacity of 500g. Please note that the price reflects that there is no significant overload protection built in to these balances unlike the more expensive equivalents.

- Balance footprint: 127 x 106 x 19mm (L x W x H)
- Stainless steel pan: 100 x 100mm (L x W)
- Blue backlight display
- Units displayed: g, oz, ozt, dwt, gn and ct
- Battery powered: 2 x AAA (included)
- 60 seconds auto power off function
- Tare function
- Includes transparent protective cover which can be used as a tray

Code	Capacity, g	Readability, g	Pack	Price
★ BAL0909	500	0.01	Each	£10.33

2. Compact Balance FKS Series

These precision weighing balances have an impact-resistant ABS plastic case and weighing pan, a splash-proof protective cover and non-slip rubber feet. The balance can be either battery or mains powered.

- Weighs in kg and g, or g, lb and oz, or oz
- Splash-proof protective cover
- 175 x 160mm weighing pan
- Tare facility over the full range
- Plus/minus weighing
- Low battery indication and 'Auto Power Off'
- Power: 6 x 1.5V AA alkaline battery (included) or AC/DC mains power adaptor (BAL1016)
- Supplied with user guide

Code	Description	Readability, g	Pack	Price
BAL3262	600g	0.1	Each	£21.44
BAL3264	6000g	1	Each	£32.00
BAL1016	AC/DC mains power adaptor	—	Each	£8.62

3. FHB Precision Balance

These high precision weighing balances are housed in an impact-resistant ABS plastic case with a stainless steel weighing pan, plastic draft shield (BAL3270 only), splash-proof membrane keypad, levelling bubble and adjustable feet.

- 16 selectable weighing units including g, lb, oz, ct
- 34mm hi-contrast front LCD display and 23mm hi-contrast rear LCD display both with backlight
- Zero tracking ensures stable and repeatable readings
- Tare facility over the full range and can be actioned several times throughout a weighing cycle
- Plus/minus weighing
- Parts counting from 10, 20, 50 or 100 sample pieces
- Overload warning display and audible alarm
- Low battery indication
- Selectable 'Auto Power Off'
- RS-232 interface available on request
- Supplied with batteries and AC/DC mains power adaptor
- 5 point calibration certificate

Code	Capacity, g	Readability, g	Pack	Price
BAL3270	600	0.01	Each	£112.85
BAL3272	3000	0.1	Each	£106.73

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