## 1. Kern EMB Series

Entry level laboratory balance with tremendous weighing performance.

- Tare function facilitates formulation work
- Flat compact design
- Secure and non-slip positioning with rubber feet
- Ready for use: batteries included
- AUTO-OFF function to preserve the batteries
- Hook for underfloor weighing included

Code	Capacity, g	Readability, g	Pack	Price
BAL3600	200	0.01	Each	£130.60
BAL3602	600	0.01	Each	£177.29
BAL3603	1000	0.01	Each	£191.26
BAL3605	2000	0.01	Each	£220.27
BAL3606	500	0.1	Each	£55.79
BAL3608	1200	0.1	Each	£78.80
BAL3610	2200	1	Each	£57.41
BAL3612	5200	1	Each	£57.78

## 2. Kern Precision Balance, PCB Series

The Kern PCB balance series offers a highly accurate and robust unit perfect for use in a school laboratory. The balances offer excellent build quality and reliability.

- Pre-tare function
- Freely programmable weighing unit
- Percentage determination
- Backlit LČD display

Code	Capacity, g	Readability, g	Pack	Price
PCB2002	200	0.01	Each	£263.00
PCB3503	350	0.001	Each	£403.24
PCB1000-2	1000	0.01	Each	£318.31
BAL2048	2500	0.01	Each	£300.44

## 3. Kern Precision Balance, PNS Series

- Adjusting program CAL for quick setting of the balance accuracy using an external test weight
- High-quality tuning fork measuring system for steady weight values and continuous weighing
- Capacity display: a bar lights up to show how much of the weighing range is still available
- Precise counting: the automatic optimisation of reference weight gradually improves the average piece weight value
- Compact size, practical for small spaces
- Large stainless steel-weighing plate, removable
- Large glass draught shield with 3 sliding doors for easy access to the items being weighed, weighing space (W x D x H): 172 × 171 × 160mm

Code	Capacity, g	Readability, g	Pack	Price
BAL0002	620	0.001	Each	£744.12
BAL0004	3200	0.01	Each	£632.26
BAL0006	12000	0.1	Each	£609.74







G

н

L.

J

Κ

L M O P S T V W

CHEMICALS