

Balances and Scales

Beam Balance



Item code: Sb1

- Capacity: 200gm
- Sensitivity: 200mg
- Main scale value: 10 - 90gm
- Secondary scale value: 0,1 - 10gm
- Pan ø: 89mm

Beam Balance - 311 Gram (Import Only)

Item code: Sb2

- Quadruple beam
- Sensitivity: 0.01gm
- Overhead beam type with enclosed agate
- Bearings and hardened steel pivots
- Tiered beams for easier reading
- Front beam graduated to 1gm in 0.01gm divisions
- Second beam graduated to 10gm in 1gm divisions
- Third beam graduated to 100gm in 10gm divisions
- 200gm rear beam with notches for sliding type poise
- Removable stainless steel pan
- Plastic pan support with metal bow is suspended by a self-aligning stirrup
- Platform provided



Beam Balance - Triple

Item code: Sb3

- Taring range: 225gm
- Sliding weights
- Tiered beams with contrasting graduations for easy readings
- Front beam graduated to 10gm
- Centre beam graduated to 500gm
- Rear beam graduated to 100gm
- Flat 152mm stainless steel platform
- Capacity: 2610gm
- Sensitivity: 0.1gm

Balances and Scales

Beam Balance - Triple - Single Pan + Dial



Item code: Sb4

- Balance dial
- Dial-o-gram
- Beams graduated: 0 - 500 x 100gm
- 0 - 100 x 10gm
- Direct reading - dial graduated: 0 to 10 x 0.1gm
- Steel pan
- Capacity: 2610 x 0.1gm

Direct Reading Balance (Import Only)

Item code: Sd1

- Butchard-type
- Commutable scale
- 2 weighing ranges
- Plastic housing
- Mechanism of metal
- Capacity: 1000/250gm
- Scale: 5gm and 1gm intervals



Electronic Balance

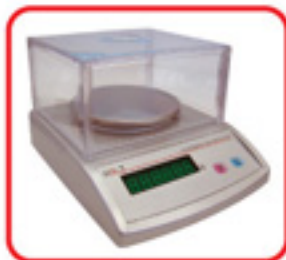


Item code: Se1

- Weighing mode
- Tare value stored
- Reset zero
- Parts counting
- Mains adaptor
- Capacity: 2000gm
- Readability: 0.01gm
- Accuracy: 0.02%
- Power: 220 - 240V
- Pan: 160 x 133mm stainless steel
- Feature: Auto calibration

Balances and Scales

Electronic Balance



Item code: Se2

- Weighing mode
- Tare value stored
- Reset zero
- Parts counting
- Mains adaptor
- Readability: 0.01gm
- Power: Mains or battery
- Feature: Auto calibration
- Capacity: 600gm
- Pan: 160 x 130mm stainless steel

Mass Set

Item code: Sm1

- Brass
- Case with hinged lid
- Forceps and fractions
- Divided compartment with transparent dust cover
- 1 - 100gm and up to 1000gm



Measuring Balance

Item code: Sm2

- 1gm Sensitivity
- Durable plastic moulded scale with detachable buckets
- 1000cc Capacity with graduations
- Functions as a pan or bucket balance
- Lids for each bucket make it easy to weigh small objects

Rocker Balance

Item code: Sr1

- Very useful in both primary maths and science classes
- 2 cubes: 10 x 10 x 10cm
- Transparent
- Graduated
- Shows volume/weight relationship

