

## Laboratory Weights Sets & Weights

Class M<sub>1</sub> - Economical weights for general laboratory, industrial, commercial, technical and educational use.

We manufacture Stainless Steel Bullion and Laboratory Weights Sets & Weights in Accuracy Class of OIML R 111-1 Edition 2004(E): M<sub>1</sub>, Capacity Range from 1 mg to 50 kg

We manufacture Brass Bullion and Laboratory Weights Sets & Weights in Accuracy Class of OIML R 111-1 Edition 2004(E): M<sub>1</sub>, Capacity Range from 1 mg to 20 kg

### Model No.:

SB-WT & SL-WT : Stainless Steel Weights

BB-WT & BL-WT : Brass Weights

### Specification :

OIML R 111-1 Edition 2004(E) and the Standards of Weights & Measures (General) Rules, 1987 IS: 1056-1993

### Construction :

50 kg & 20 kg – Two Pieces having the Adjusting Cavity from top

10 kg to 20 g – Single Piece having the Adjusting Cavity from top

10 g to 1 g – Solid Single Piece

### Material :

50 kg to 50 mg – Stainless Steel & Brass

20 mg to 1 mg – Aluminum

### Shapes :

50 kg & 20 kg – Cylindrical with handle weights

20 kg to 1 g – Cylindrical with knob weights

500-50-5 mg – Pentagon Leaf weights

200-20-2 mg – Square Leaf weights

100-10-1 mg – Triangle Leaf weights

### Presentation :

Weights Sets are supplied in

Self-Locking Sturdy Plastic Box along with the

matching accessories like Forceps for lifting the

fractional and smaller weights. Individual Weights are

supplied "LOOSE WEIGHTS"

### Optional:

Weights Sets are supplied in Fine Polished Steam Beach

Handmade Strong Wooden Cases lined with velvet

along with the matching accessories like Forceps for

lifting the fractional and smaller weights. Individual Weights

are also supplied in Fine Polished Steam Beach Handmade

Strong Wooden Cases lined with velvet

