

WBS01 BEAM BALANCE



- >Capacity: 2kg
- >Sensitivity: 1g
- >Two pan scale
- >Cast iron
- >Pan: 200mmØ

WBS02 BEAM BALANCE – TRIPLE



- >Taring range:225g
- >Sliding weights
- >Tared beams with graduation
- >Front beam graduated to 10g
- > Centre beam graduated to 500g
- >Rear beam graduated to 100g
- >Stainless steel platform
- >Capacity: 2600g
- >Sensitivity: 0.1g

WBS03 BEAM BALANCE TRIPLE – SINGLE PAN



- >Balance dial
- >Dial-o-gram
- >Beams graduated 0-500X100g
- >Direct reading – dial graduated 0 to X10 X0.1g
- >Steel pan
- >Capacity: 2610X0.1g

WEB04 ELECTRONIC BALANCE



- >Model : EB0450
- >Tared value store
- >Reset to zero
- >Main adapter
- >Capacity: 450g
- >Readability: 0.1g
- >Power 220-240V or battery
- > Pan: 160X133mm stainless steel

WEB05 ELECTRONIC BALANCE



- >Model: EBO600
- >Tared value store
- >Reset to zero
- >Main adapter
- >Capacity: 600g
- >Readability: 0.2g
- >Power mains or battery
- > Pan: 160X130mm stainless steel

WEB06 ELECTRONIC BALANCE



- >Tared value store
- >Reset to zero
- >Main adapter
- >Capacity: 2000g
- >Readability: 0.1g
- >Power 220-240V or battery
- > Pan: 160X133mm stainless steel

WEB07a PRECISION ELECTRONIC BALANCE



- >Tared value store
- >Reset to zero
- >Main adapter
- >Capacity: 250g
- >Readability: 0.01g
- >Power 220-240V or battery
- > Pan: 160X133mm stainless steel

WEB007b PRECISION ELECTRONIC BALANCE



- >Tared value store
- >Reset to zero
- >Main adapter
- >Capacity: 250g
- >Readability: 0.01g
- >Power 220-240V or battery
- > Pan: 160X133mm stainless steel

WEB007c PRECISION ELECTRONIC BALANCE



- >Tared value store
- >Reset to zero
- >Main adapter
- >Capacity: 250g
- >Readability: 0.01g
- >Power 220-240V or battery
- > Pan: 160X133mm stainless steel

WMB008a MEASURING BALANCE



- >1g sensitivity
- >Durable plastic moulded scale
- >Detachable buckets
- > 1000cc capacity with graduation
- >Pan or bucket balance
- >Lids for each bucket provided

WMB008b MEASURING BALANCE



- >1g sensitivity
- >Durable plastic moulded scale
- >Detachable buckets
- > 1000cc capacity with graduation
- >Pan or bucket balance
- >Lids for each bucket provided

WMS009 MASS SET



- >Brass
- >Forceps and fractions
- >Divided compartments for easier storage
- >1-1000g weight pieces

WMS0010 MASS SET BOX

- >Brass, 1-100g weight pieces
- >Case with hinged lid
- >Forceps and fractions
- >Divided compartments.

