

Balance



WT-EB-S 0.01g

- Up to 5000g large weighing range-the lab scale can be applied to multiple occasions with 5000g large weighing range and 0.01g resolution.
- Fast and accurate response-The lab balance can get the results quickly and accurately due to its upgraded sensor.
- Tare function-subtract the container weight.
- Counting function-the analytical balance can count identical samples with easy and fast sampling operation.
- Unit can be converted from g, ct, oz, lb, pcs by pressing the UNIT button.



| Model | WT-EB10002S | WT-EB20002S | WT-EB30002S | WT-EB50002S |
|------------------------------|--|-------------|-------------|-------------|
| Capacity | 1000g | 2000g | 3000g | 5000g |
| Calibration | External Calibration | | | |
| Accuracy | 0.01g | | | |
| Settling time | ≤ 3s | | | |
| Pan size | 6.7" x 6.2" / 170mm x 158mm | | | |
| Dimensions | 10.6" x 8.2" x 3.9" / 27 x 21 x 10cm | | | |
| Packing Size | 11.8" x 9.4" x 5.5" / 30 x 24 x 14cm | | | |
| N.W | 3.3lbs / 1.5kg | | | |
| G.W | 6.6lbs / 3kg | | | |
| Power | 110V 60Hz or 220V 50Hz or optional 9V battery for backup | | | |
| Unit | g, kg, ct, oz, ozt, lb, dwt, MM, %, TOL | | | |
| Display | Large font LCD display | | | |
| Suitable working temperature | 5°C~40°C | | | |

WT-EB-S 0.1g



- Up to 30kg large weighing range-the lab scale can be applied to multiple occasions with 30kg large weighing range and 0.1g resolution.
- Fast and accurate response-The lab balance can get the results quickly and accurately due to its upgraded sensor.
- Tare function-subtract the container weight.
- Counting function-the analytical balance can count identical samples with easy and fast sampling operation.
- Unit can be converted from g, ct, oz, pcs by pressing the UNIT button.
- Two Power Ways, the lab scale can be powered by both power cord and 9V battery(not included).

| Model | WT-EB50001S | WT-EB100001S | WT-EB150001S | WT-EB200001S | WT-EB300001S |
|------------------|--|--------------|--------------|--------------|--------------|
| Capacity(g/kg) | 5000g | 10kg | 15kg | 20kg | 30kg |
| Calibration | External Calibration | | | | |
| Accuracy(g) | 0.1g | | | | |
| Settling time(s) | ≤ 3s | | | | |
| Pan diameter(mm) | 6.7" x 6.2" / 170mm x 158mm | | | | |
| Dimensions(mm) | 10.6" x 8.2" x 3.9" / 27 x 21 x 10cm | | | | |
| Packing Size(mm) | 11.8" x 9.4" x 5.5" / 30 x 24 x 14cm | | | | |
| N.W(kg) | 3.3lbs / 1.5kg | | | | |
| G.W(kg) | 6.6lbs / 3kg | | | | |
| Power | 110V 60Hz or 220V 50Hz or optional 9V battery for backup | | | | |
| Unit | g/kg, ct, oz, lb, pcs | | | | |
| Display | Large font LCD display | | | | |