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VEVOR Analytical Balance, 5000g x 0.01g Accuracy Lab Scale, High Precision Electronic Analytical Balance, 13 Units Conversion, Counting Function, LCD Display, for Lab University Jewelry (5000g, 0.01g)

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Capacity: **5000 g**

5000 g

3000 g

500 g

precision: **0.01 g**

0.01 g

0.1N

In Stock

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Qty: 1

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About this item

- 0.01g Precision Measurement: With 5000g weighing capacity and 0.01g readability, this analytical balance covers most of your analytical weighing needs. The upgraded high-sensitivity sensor delivers precise and accurate results, making your working processes more efficient and reliable.
- Various Practical Functions: Including multiple practical functions: unit conversion, tare/zero, counting, calibration, etc. This lab scale supports 13 units conversion: g, ct, oz, ozt, N, lb, dr, GN, dwt, %, tIT, T, TAR. Greatly simplify weighing workflows.
- Stainless Steel & ABS Material: With large stainless steel weighing pan (6.5 in x 6.9 in), this lab analytical balance can measure multiple types of things: parts, jewelry, herbs, lab samples, and so on. With the ABS housing, this digital balance scale is both durable and sturdy.
- Clear LCD Display: Bright and clear backlight display allows easy reading of the weighing results. The display is backlit, shows the results clearly even in low light conditions. In addition, it comes with four adjustable feet and a level bubble; you can adjust and make your scientific weighing scale leveled to get accurate weighing results.
- Diverse Application: This electronic analytical balance is typically used to measure the weight of items in multiple units, widely applied to laboratories, universities, businesses, industries, jewelers, and so on.

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Specification

Model	HZ-B50002	Voltage	110V
Material	Stainless Steel & ABS	Max. Capacity	11 lbs / 5000 g
Readability	0.01g	Repeatability	±0.05g
Linearity Error	±0.05g	Four Corners Error	±0.10g
Functions	Unit Conversion, Tare/Zero, Counting, Calibration	Units	g, ct, oz, ozt, N, lb, dr, GN, dwt, %, tIT, T, TAR
Display	LCD Backlit Screen	Stabilization Time	≤ 3 sec
Working Temperature	41°F-104°F / 5°C-40°C	Pan Size	6.5" x 6.9" / 16.5 x 17.5 cm
Scale Size	9.1" x 7.1" x 2.4" / 23 x 18 x 6 cm	Weight	4.9 lbs / 2.2 kg
Manual	Download Link		

Questions and Answers

4 Questions

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Question:

Was this calibrated by the manufacturer at all before purchase?

Answer This Question

Answer:

Yes, it was already calibrated.

By vevor on Jul 21, 2023

Helpful (0)

Question:

What weights do i need to calibrate this scale?

Answer This Question

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