

Ozeri ZB23-B

Ozeri Rev Digital Weight Scale User Manual

Model: ZB23-B | Brand: Ozeri

INTRODUCTION

The Ozeri Rev Digital Bathroom Scale with Electro-Mechanical Weight Dial is the world's first weight scale to incorporate a synchronized electro-mechanical Dial and LCD that automatically illuminate and point to your weight in lbs and kg, for easy-to read results in all light conditions and from any angle. Boasting a visually arresting design, the Ozeri Rev scale features a huge 5.5 inch mechanical dial display with an integrated digital blue-backlit LCD, accented by stylish chrome to create a distinctive retro look, and displays digital results with class-leading 50 gram Sensor Technology. This professional quality scale features an oversized platform made of impact-resistant tempered glass with slip-resistant feet for ideal stability, and a new built-in alarm that reminds you to measure your weight at the same time each day. The Ozeri Rev Digital Bathroom Scale uses 4 high-precision sensors that weigh up to 400 lbs (180 kg) in 0.1 lbs or 0.05 kg (50 gram) increments. Whether your goals are weight loss or muscle gain, the Ozeri Rev features the latest generation of StepOn technology to display your precise body weight upon stepping onto the scale, with no tapping required. The Ozeri Rev Digital Bathroom Scale is auto-calibrated and automatically turns off to conserve battery life. It runs on 3 AA batteries (included) and features a Low Battery Indicator.



The Ozeri Rev Digital Weight Scale in black, showcasing its illuminated electro-mechanical dial and digital display.

PRODUCT FEATURES

- **Synchronized Electro-Mechanical Dial and LCD:** Automatically illuminate and instantly point to your weight in lbs and kg for easy-to-read results in all light conditions and from any angle.
- **Visually Stunning Design:** Incorporates a 5.5 inch dial and integrated digital display with stylish chrome accents to create a distinctive retro look with the accuracy of modern technology.
- **Professional Quality Scale:** Features an oversized platform made of impact-resistant tempered glass for ideal stability; and a new built-in alarm that reminds you to measure your weight at the same time each day.
- **High-Precision Sensors:** Uses 4 sensors that weigh up to 400 lbs (180 kg) in 0.1 lbs or 0.05 kg (50 gram) increments.
- **StepOn Technology:** Captures precise weight measurements upon contact, with no tapping required.
- **Auto-Calibrated:** Automatically turns off to conserve battery life.
- **Power Source:** Runs on 3 AA batteries (included) and features a Low Battery Indicator.



A close-up view of the Ozeri Rev scale's unique electro-mechanical dial and digital display, showing a weight reading.

SETUP GUIDE

Battery Installation

1. Locate the battery compartment on the underside of the scale.
2. Open the battery compartment cover.
3. Insert the 3 AA batteries (included) into the compartment, ensuring correct polarity (+/-).
4. Close the battery compartment cover securely.

Initial Setup

The Ozeri Rev Digital Weight Scale is designed with StepOn technology and auto-calibration for immediate use. Simply place the scale on a hard, flat surface. Avoid carpets or uneven flooring, as this may affect accuracy.



The slim profile of the Ozeri Rev scale, highlighting its tempered glass construction.

OPERATING INSTRUCTIONS

Weighing

1. Ensure the scale is on a hard, flat, and stable surface.
2. Gently step onto the center of the scale. The scale will automatically turn on and display your weight.
3. Remain still until the weight reading stabilizes on both the digital LCD and the electro-mechanical dial.
4. Step off the scale. The display will hold the weight for a few seconds before automatically turning off.

Changing Measurement Units (lbs/kg)

To switch between pounds (lbs) and kilograms (kg), locate the unit conversion button on the underside of the scale, usually near the battery compartment. Press this button to toggle between the desired units.

Daily Weigh-in Alarm

The Ozeri Rev scale includes a built-in alarm feature to remind you to measure your weight at the same time each day. Refer to the full user manual (link provided in the Support section) for detailed instructions on setting and managing this alarm.

MAINTENANCE AND CARE

- Clean the scale with a damp cloth and mild detergent. Do not use abrasive cleaners or immerse the scale in water.
- Store the scale in a dry place at room temperature.
- Avoid dropping the scale or subjecting it to strong shocks, as this may damage the sensors.
- If the scale will not be used for an extended period, remove the batteries to prevent leakage.

TROUBLESHOOTING

Problem	Possible Cause	Solution
Inaccurate or inconsistent readings	Scale on uneven surface; initial calibration issue; movement during weighing.	Place scale on a hard, flat, stable surface. Step on and off once to allow auto-calibration before first use. Stand still during weighing.
Display shows "Lo" or no display	Low battery.	Replace the 3 AA batteries.
Display shows "Err"	Overload; unstable surface; internal error.	Do not exceed maximum weight capacity (400 lbs / 180 kg). Ensure scale is on a stable surface. If error persists, remove batteries for 10 seconds and reinsert.

SPECIFICATIONS

Feature	Detail
Model Number	ZB23-B
Product Dimensions	15.5 x 12 x 1.25 inches
Item Weight	4.63 Pounds
Weight Capacity	Up to 400 lbs (180 kg)
Weight Increments	0.1 lbs / 0.05 kg (50 gram)
Sensor Technology	4 high-precision sensors
Display Type	Electro-Mechanical Dial and Digital LCD
Power Source	3 AA batteries (included)
Material	Impact-resistant tempered glass

WARRANTY AND SUPPORT

For detailed warranty information and customer support, please refer to the official Ozeri website or the full user manual. A digital copy of the user manual can be found [here](#).
If you encounter any issues not covered in this manual, please contact Ozeri customer service for assistance.

ASK A QUESTION ABOUT THIS MANUAL

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page's manual context to help answer it.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. [Privacy details](#).

Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question