IdeaWorks JB5824

Ideaworks JB5824 Extra Wide Talking Scale Instruction Manual

Model: JB5824

Brand: IdeaWorks

Introduction

The Ideaworks JB5824 Extra Wide Talking Scale is designed to provide accurate and convenient weight measurements. Featuring a robust tempered glass platform and a high weight capacity of 550 lbs (230 kg), this scale is suitable for a wide range of users. Its unique talking function announces your weight aloud, eliminating the need to bend down, while the large LCD display ensures clear visual readings. The scale also includes a 2-person memory feature to track progress and an automatic tap-on/off function for ease of use.

What's in the Box

- Ideaworks JB5824 Extra Wide Talking Scale
- Instruction Manual
- (Note: 1 x 9V battery required, not included)



Image: Packaging of the Ideaworks JB5824 Talking Scale, showing the scale and included manual.

Setup Instructions

1. **Battery Installation:** Locate the battery compartment on the underside of the scale. Insert one 9V battery, ensuring correct polarity (+/-). Close the battery compartment securely.
2. **Placement:** Place the scale on a hard, flat, and stable surface. Uneven or soft surfaces (like carpet) can affect accuracy.
3. **Initial Activation:** Gently tap the center of the scale with your foot to turn it on. The display will show "0.0" or "0.00" and then turn off. This indicates the scale is ready for use.



Image: The Ideaworks JB5824 Talking Scale placed on a tiled floor, ready for use.

Operating Instructions

Taking a Measurement

1. **Step On:** Gently tap the scale to activate it, then wait for "0.0" to appear. Step onto the center of the scale with bare feet, standing still.
2. **Reading Display:** Your weight will be displayed on the large LCD screen. The scale's voice function will also announce your weight aloud.
3. **Automatic Shut-off:** The scale will automatically turn off after a few seconds of inactivity to conserve battery life.



Image: A person's feet positioned on the scale, with the digital display showing a weight reading.

Unit Conversion (Pounds/Kilograms)

To switch between pounds (lb) and kilograms (kg), locate the unit conversion button (often labeled "UNIT" or "MODE") on the underside or side of the scale. Press this button while the scale is off or displaying "0.0" to toggle between units.

Memory Function (for 2 Users)

The scale features a 2-person memory function, allowing each user to save up to 30 weight measurements. Refer to the detailed instructions in the included manual for setting up user profiles and recalling past measurements.

Key Features

- **Talking Scale:** A clear, pleasant voice announces your weight for easy, hands-free reading.
- **Large LCD Display:** Provides an easy-to-read digital display of your weight, including a low battery indicator.
- **Memory Function:** Stores up to 30 measurements for each of two users, aiding in tracking weight changes.
- **Easy Power Control:** Simply tap the scale with your foot to activate it; it automatically turns off after use.

- **High Weight Limit:** Supports a maximum weight of 550 lbs (230 kg) on an extra-large, extra-wide tempered glass platform.



Image: A top-down view of the scale, highlighting the large LCD display and control buttons for mode and unit selection.

Maintenance

- **Cleaning:** Wipe the scale's tempered glass surface with a damp cloth and mild detergent. Avoid abrasive cleaners or harsh chemicals.
- **Battery Replacement:** When the low battery indicator appears on the LCD, replace the 9V battery promptly to ensure accurate readings and proper voice function.
- **Storage:** Store the scale in a cool, dry place. Avoid extreme temperatures and direct sunlight. Do not store objects on the scale when not in use.

Troubleshooting

Problem	Possible Cause	Solution
Inaccurate Readings	Scale on uneven/soft surface; initial calibration not complete.	Place on a hard, flat surface. Tap to activate, wait for "0.0" before stepping on.
No Display / No Voice	Low or dead battery; incorrect battery installation.	Replace 9V battery, ensuring correct polarity.
"Lo" or "Err" on Display	Low battery ("Lo"); scale overload or error ("Err").	Replace battery for "Lo". For "Err", step off, wait for "0.0", and re-weigh. Ensure weight is within 550 lbs limit.

Specifications

Model Number: JB5824

Brand: IdeaWorks

Weight Limit: 550 Pounds (250 kg)

Display Type: Digital LCD

Special Feature: Talking Voice Display

Material: Tempered Glass, Plastic

Readout Accuracy: ±1 pound (100g / 0.2 lb increments)

Product Dimensions: 2.5 x 14 x 16.1 inches

Item Weight: 6.5 Pounds

Batteries: 1 x 9V battery (required, not included)

Warranty Information

Please refer to the packaging or the official IdeaWorks website for detailed warranty information regarding your JB5824 Talking Scale. Typically, products come with a limited manufacturer's warranty covering defects in materials and workmanship.

Customer Support

For further assistance, technical support, or inquiries regarding your Ideaworks JB5824 Talking Scale, please contact IdeaWorks customer service. Contact details can usually be found on the product packaging or their official website.

© 2024 IdeaWorks. All rights reserved.

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

Answered questions about this manual

How do I turn down the volume on the IdeaWorks JB5824 Extra Wide Talking Scale?

Based on the available documentation for the IdeaWorks JB5824 Extra Wide Talking Scale, there is no mention of a dedicated volume control button or setting to adjust the loudness of the voice announcement.The manual...

Read full answer