

Taylor 48325072

Taylor Mechanical Bath Scale User Manual

Model: 48325072

INTRODUCTION

This manual provides essential instructions for the proper setup, operation, and maintenance of your Taylor Mechanical Bath Scale. Please read this manual thoroughly before using the scale to ensure accurate measurements and long-lasting performance.

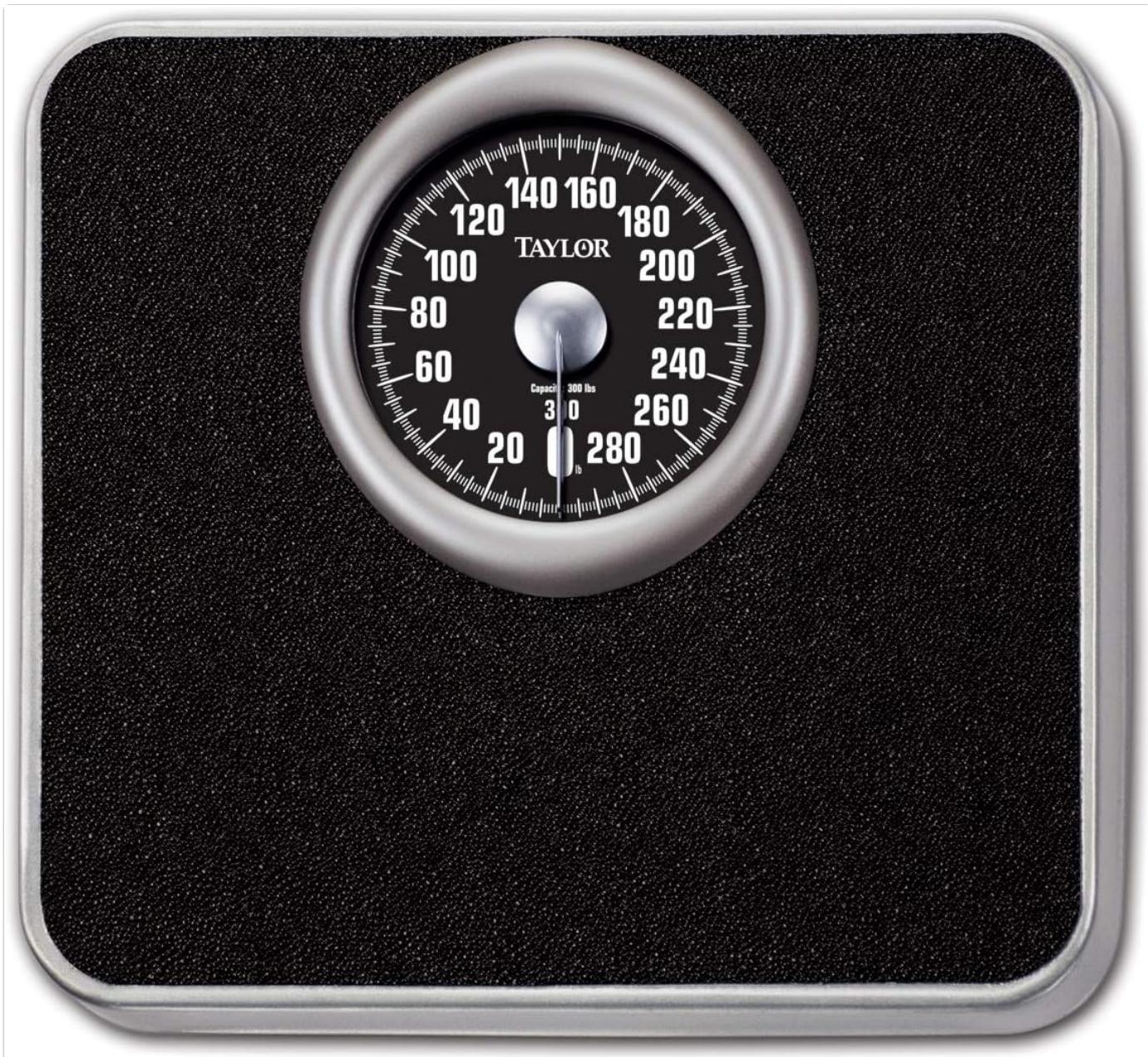


Figure 1: Taylor Mechanical Bath Scale. This image shows the top view of the scale, highlighting its large, easy-to-read speedometer dial and the black contemporary mat on the silver platform. The dial indicates a capacity of 300 lbs.

SETUP

- Unpacking:** Carefully remove the scale from its packaging. Inspect for any damage.
- Placement:** Place the scale on a hard, flat, and level surface. Avoid carpets, rugs, or uneven flooring, as this can affect accuracy.
- Zero Adjustment:** Before first use, and periodically thereafter, ensure the scale is set to zero. If the needle is not pointing directly to zero, locate the small adjustment wheel (typically found near the dial or on the side of the scale) and turn it until the needle rests precisely on the zero mark.

OPERATING INSTRUCTIONS

- Step On:** Gently step onto the center of the scale platform with bare feet. Stand still and distribute your weight evenly.
- Read Measurement:** Wait for the needle to stabilize. Read the weight indicated by the needle on the large speedometer dial.

3. **Step Off:** Carefully step off the scale. The needle should return to zero. If it does not, re-adjust the zero wheel.

For consistent readings, always use the scale at the same time of day, preferably in the morning before eating or drinking.

MAINTENANCE

- **Cleaning:** Wipe the scale surface with a damp cloth and mild soap. Do not use abrasive cleaners or immerse the scale in water.
- **Storage:** Store the scale in a dry place at room temperature. Avoid extreme temperatures or high humidity.
- **Calibration Check:** Periodically check the zero point and adjust if necessary to maintain accuracy.

TROUBLESHOOTING

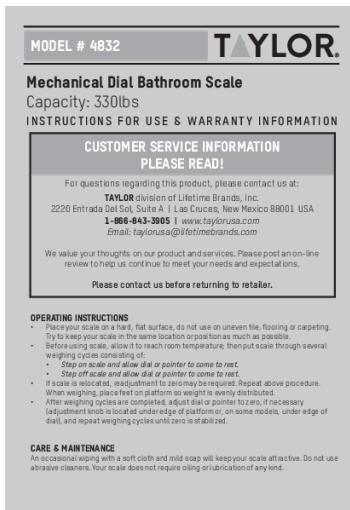
Problem	Possible Cause	Solution
Inaccurate Readings	Scale not on a flat, level surface; Zero point not adjusted; Scale moved during use.	Place on a hard, level surface. Adjust zero point. Stand still during measurement.
Needle does not return to zero	Zero point needs adjustment.	Use the adjustment wheel to set the needle to zero.
Scale appears damaged	Physical impact or misuse.	Contact customer support for assistance. Do not attempt to repair yourself.

SPECIFICATIONS

- **Brand:** Taylor
- **Model Number:** 48325072
- **Display Type:** Analog
- **Weight Limit:** 300 Pounds
- **Readout Accuracy:** 2 pounds
- **Material:** Alloy Steel
- **Product Dimensions:** 12.25 x 12 x 2.38 inches
- **Item Weight:** 0.16 ounces
- **Manufacturer:** METRO SCALES
- **UPC:** 077784005477

WARRANTY AND SUPPORT

This Taylor Mechanical Bath Scale comes with a **5-Year Warranty** from the date of purchase, covering defects in materials and workmanship under normal use. For warranty claims, technical support, or any inquiries regarding your scale, please contact the manufacturer, METRO SCALES, or visit the official Taylor website. Please retain your proof of purchase for warranty validation.



[\[pdf\]](#) Instructions Specifications Warranty

Mechanical Bath Scale with Metal Platform Black Taylor USA 48325072 IM v 1631647909 show 5050 0 additional details accord 1 banner specification 80cdn shopify s files 0324 1433 5109 |||

MODEL # 4832 Mechanical Dial Bathroom Scale Capacity: 330lbs INSTRUCTIONS FOR USE WARRANTY INFORMATION CUSTOMER SERVICE INFORMATION PLEASE READ For questions regarding this product, please contact us at: TAYLOR division of Lifetime Brands, Inc. 2220 Entrada Del Sol, Suite A | Las Cruces, New Mexico 88001 USA 1-866-843-3805 | www.taylorusa.com Email: taylorusa@lifetimebrands.com

We value your thoughts on our product and services. Please post an on-line review to help us continue to meet your needs and expectations.

Please contact us before returning to retailer.

OPERATING INSTRUCTIONS

- Place your scale on a hard, flat surface, do not use on uneven tile, flooring or carpeting. Try to keep your scale in the same location or positions as much as possible.
- Before using scale, allow it to reach room temperature, then put scale through several weighing cycles.
- Step on scale and allow dial or pointer to come to rest.
- Step off scale and allow dial or pointer to come to rest.
- If scale does not return to zero, repeat above procedure. Repeat above procedure.
- When weighing, place feet on platform so weight is evenly distributed.
- After weighing cycles are completed, adjust dial or pointer to zero, if necessary (adjustment tools indicated under edge of platform, on some models, under edge of dial), and repeat weighing cycles until zero is attained.

CARE & MAINTENANCE

- An occasional wiping with a soft cloth and mild soap will keep your scale attractive. Do not use abrasive cleaners. Your scale does not require oiling or lubrication of any kind.

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