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› Taylor Mechanical Long Ring Timer (Model 5831N) Instruction Manual

Taylor 5831N

Taylor Mechanical Long Ring Timer

Model: 5831N

INTRODUCTION

The Taylor Mechanical Long Ring Timer is a reliable and easy-to-use device designed for precise time management in various settings, particularly in the kitchen. This manual provides comprehensive instructions for the setup, operation, maintenance, and troubleshooting of your timer.

Key Features:

- 60-minute countdown capacity.
- Simple twist-dial operation.
- Loud, 5-second alarm ring.
- Bold black and white graphics for easy readability.
- Durable plastic construction.

PRODUCT OVERVIEW

The Taylor Mechanical Long Ring Timer features a classic design with a clear, easy-to-read dial. It is compact and designed for convenient placement on any flat surface.



Figure 2: Dimensions of the Taylor Mechanical Long Ring Timer (3.5"D x 3.5"W x 1.5"H).

SETUP

Your Taylor Mechanical Long Ring Timer requires no batteries or complex assembly. It is ready for use directly out of the packaging.

1. Remove the timer from its packaging.
2. Place the timer on a stable, flat surface where it can be easily seen and heard.

OPERATING INSTRUCTIONS

To ensure the alarm rings for the full 5 seconds, it is crucial to wind the timer past the desired time before setting it back. This action fully engages the internal mechanism.

1. **Wind the Timer:** Turn the dial clockwise all the way to the 60-minute mark. This winds the internal

spring mechanism.

2. **Set the Desired Time:** Turn the dial counter-clockwise to the desired time setting (e.g., 15 minutes).
3. **Start Countdown:** The timer will begin to tick, counting down the set time.
4. **Alarm:** Once the dial reaches the zero mark, the timer will sound a loud, approximately 5-second ring.

Important Note: Failure to fully wind the timer to 60 minutes before setting the desired time may result in a shorter or no alarm sound.

MAINTENANCE

Proper care will ensure the longevity and accuracy of your timer.

- **Cleaning:** Wipe the timer with a soft, damp cloth. Do not immerse the timer in water or use abrasive cleaners.
- **Storage:** Store the timer in a dry place at room temperature.
- **Avoid Extreme Conditions:** Do not expose the timer to extreme heat, cold, or humidity, as this may affect its mechanical components.

TROUBLESHOOTING

Problem	Possible Cause	Solution
Timer does not ring or rings for a short duration.	Timer was not fully wound to 60 minutes before setting.	Always turn the dial clockwise to the 60-minute mark, then counter-clockwise to the desired time.
Timer is not ticking.	Timer not wound or mechanism is stuck.	Ensure the timer is fully wound. If the issue persists, contact customer support.

SPECIFICATIONS

- **Model Number:** 5831N
- **Brand:** Taylor
- **Material:** Plastic
- **Color:** White
- **Product Dimensions:** 1.5"D x 3.5"W x 3.5"H
- **Item Weight:** 1.6 Ounces
- **Maximum Time Setting:** 60 minutes
- **Alarm Duration:** Approximately 5 seconds
- **UPC:** 077784058312

WARRANTY AND SUPPORT

The Taylor Mechanical Long Ring Timer is covered by a **One-Year Limited Warranty** from the manufacturer, Lifetime Brands Inc. This warranty covers defects in materials and workmanship under normal use.

For warranty claims, technical support, or further assistance, please contact Taylor customer service.

Refer to the official Taylor website or product packaging for the most current contact information.

ABOUT TAYLOR

For over 170 years, Taylor has been a trusted brand in measurement, known for its commitment to high quality, precision, and innovative designs in kitchen, weather, and bath products. Taylor products are designed for everyday use, delivering dependable and durable performance.

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Video: "Taylor - Life Measured" - An overview of the Taylor brand's commitment to precision and quality in various products.