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› Hermle LAKIN Mechanical Mantel Clock Model 23025500721 Instruction Manual

Hermle 23025500721

Hermle LAKIN Mechanical Mantel Clock Model 23025500721 Instruction Manual

INTRODUCTION

This manual provides detailed instructions for the setup, operation, and maintenance of your Hermle LAKIN Mechanical Mantel Clock, Model 23025500721. This triangular table clock features aluminum pillars, an 8-day mechanical time-only movement, a gold finish with an Arabic glass dial, and a silver pendulum. Crafted in Germany by Franz Hermle & Son, this clock embodies over a century of clock-making tradition.



This image displays the Hermle LAKIN Mechanical Mantel Clock. It features a clear, open-face dial with black Arabic numerals and hands, revealing the intricate silver-toned mechanical gears behind it. The clock is supported by four polished gold-colored aluminum pillars, and a silver spherical pendulum hangs below the dial, marked 'MADE IN GERMANY'.

SETUP

Unpacking

Carefully remove the clock from its packaging. Inspect for any visible damage. Retain all packaging materials for future transport or storage.

Placement

Place the clock on a stable, level surface. Ensure the clock is not exposed to direct sunlight, extreme temperatures, or high humidity, as these conditions can affect its performance and longevity. The clock is designed for indoor use.

Winding the Movement

Locate the winding arbor on the clock movement. Use the provided winding key to turn the arbor clockwise until resistance is felt. Do not overwind. This clock features an 8-day mechanical movement, requiring winding approximately once a week.

Setting the Time

To set the time, gently turn the minute hand clockwise until the correct time is displayed. Avoid turning the minute hand counter-clockwise. If you pass the desired time, continue turning clockwise for another 12 hours to reach the correct setting.

Starting the Pendulum

After winding and setting the time, gently push the pendulum to one side and release it. The pendulum should swing freely and evenly. Listen for a regular 'tick-tock' sound. If the beat is uneven, gently adjust the clock's position on its surface until an even beat is achieved.

OPERATION

Regular Winding

For consistent timekeeping, wind your Hermle LAKIN clock fully once every seven days. Establishing a routine, such as winding it on the same day each week, is recommended.

Timekeeping Accuracy

Mechanical clocks may gain or lose a few minutes over a week. Minor adjustments to the pendulum bob can influence accuracy. Raising the pendulum bob slightly will make the clock run faster, while lowering it will make it run slower. Make small adjustments and observe the clock's performance over several days.

MAINTENANCE

Cleaning

Dust the clock regularly with a soft, dry cloth. Avoid using abrasive cleaners or chemical sprays, which can damage the finish or movement. For the glass dial, use a soft, lint-free cloth. Do not attempt to clean the internal mechanical components yourself.

Lubrication

The mechanical movement requires periodic professional cleaning and lubrication, typically every 5-10 years, depending on environmental conditions. This service should only be performed by a qualified clockmaker to ensure proper function and longevity.

Long-Term Storage

If storing the clock for an extended period, ensure it is fully unwound and the pendulum is secured. Pack it carefully in its original packaging or a well-padded box to prevent damage. Store in a dry, temperature-stable environment.

TROUBLESHOOTING

Problem	Possible Cause	Solution
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Problem	Possible Cause	Solution
Clock not running	Not wound, pendulum stopped, or uneven surface.	Ensure clock is fully wound. Gently restart pendulum. Verify clock is on a level surface.
Time is inaccurate	Pendulum adjustment needed.	Adjust the pendulum bob slightly (raise to speed up, lower to slow down).
Pendulum stops	Clock not level, or movement requires service.	Check if the clock is level and the beat is even. If issues persist, professional service may be required.

SPECIFICATIONS

Feature	Detail
Brand	Hermle
Model Number	23025500721
Movement Type	8-day Mechanical, Time Only
Display Type	Analog
Dimensions (W x H)	4.3" x 7.7"
Material	Aluminum (Frame), Metal (General)
Color	Gold, Silver Pendulum
Shape	Triangular
Mounting Type	Tabletop
Origin	Made in Germany
Item Weight	1.85 pounds

WARRANTY AND SUPPORT

Your Hermle LAKIN Mechanical Mantel Clock is covered by a **3-year manufacturer warranty**. This warranty covers defects in materials and workmanship under normal use. Please retain your proof of purchase for warranty claims.

For technical support, service, or warranty inquiries, please contact your authorized Hermle dealer or the Hermle customer service department. Contact information can typically be found on the manufacturer's official website or through your point of purchase.

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