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› Heiden Nova Single Watch Winder Instruction Manual - Model HD23-BLACK

Heiden HD23-BLACK

Heiden Nova Single Watch Winder Instruction Manual

Model: HD23-BLACK

1. INTRODUCTION

Thank you for choosing the Heiden Nova Single Watch Winder. This device is designed to keep your automatic watches wound and ready to wear, preserving their intricate mechanisms. The Nova series features a direct-drive brushless motor for extended lifespan and quiet operation, along with advanced LCD controls for precise winding customization. Its hand-painted high gloss black finish and beveled glass display make it a sophisticated addition to any space.



Figure 1: Front view of the Heiden Nova Single Watch Winder with a watch displayed.

This image shows the Heiden Nova Single Watch Winder from the front, featuring its sleek black exterior and the clear glass panel through which an automatic watch is visible, rotating on its cushion. The control panel is located below the watch compartment.

2. PACKAGE CONTENTS

- Heiden Nova Single Watch Winder Unit
- Power Adapter

- Adjustable Soft Watch Pillow
- Instruction Manual (this document)

3. SETUP

1. **Unpack the Winder:** Carefully remove all components from the packaging.
2. **Place the Winder:** Position the watch winder on a stable, flat surface away from direct sunlight, extreme temperatures, and moisture.
3. **Connect Power:** Insert the provided power adapter into the DC 5V port located at the back of the winder. Plug the other end into a suitable electrical outlet.
4. **Prepare Your Watch:** Gently place your automatic watch onto the adjustable soft watch pillow. Ensure the watch is securely fitted and the strap is not overly tight or loose.
5. **Insert Watch into Winder:** Open the winder's front display. Carefully insert the watch pillow with your watch into the rotating mechanism. Close the display securely.

Heiden Nova

SINGLE WATCH WINDER



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Figure 2: Heiden Nova Single Watch Winder with the front door open, showing a watch placed on the rotating cushion.

This image displays the watch winder with its front door ajar, revealing the interior. An automatic watch is positioned on the soft cushion

within the winding mechanism, ready for operation.

4. OPERATING INSTRUCTIONS

The Heiden Nova Watch Winder features a back-lit LCD control panel allowing for precise customization of winding settings. The winder automatically orients the watch vertically during rest periods for optimal display.

4.1. Control Panel Overview



Figure 3: Detailed view of the LCD control panel for setting Turns Per Day (TPD) and rotation direction.

This close-up image highlights the winder's LCD control panel, showing buttons for adjusting TPD and rotation direction, along with the digital display.

- **Power Button:** Turns the winder ON/OFF.
- **TPD (Turns Per Day) Control:** Use the '+' and '-' buttons to adjust the Turns Per Day from 300 to 2000 in increments of 50.
- **Direction Control:** Use the 'DIRECTION' knob to select the rotation mode:
 - *Clockwise:* Rotates only in a clockwise direction.
 - *Counter-clockwise:* Rotates only in a counter-clockwise direction.
 - *Bi-directional:* Alternates between clockwise and counter-clockwise rotation.

4.2. Recommended Settings

The optimal TPD and rotation direction depend on your specific watch movement. Consult your watch's manufacturer manual for recommended settings. If unknown, the bi-directional mode with a moderate TPD (e.g., 650-850) is a common starting point.

5. MAINTENANCE

- **Cleaning:** Wipe the exterior of the winder with a soft, dry cloth. For glass surfaces, use a glass cleaner sparingly on the cloth, not directly on the winder.
- **Avoid Liquids:** Do not expose the winder to water or other liquids.
- **Watch Pillow Care:** The soft velvet watch pillow can be gently brushed to remove dust.
- **Placement:** Ensure adequate ventilation around the winder.

6. TROUBLESHOOTING

- **Winder Not Turning:**
 - Check if the power adapter is securely plugged into both the winder and the electrical outlet.

- Ensure the power button on the control panel is in the 'ON' position.

- **Watch Not Winding:**

- Verify that the watch is properly seated on the watch pillow and the pillow is correctly inserted into the rotating mechanism.
- Confirm that the selected TPD and rotation direction are appropriate for your specific watch model. Refer to your watch's manual.
- Ensure the watch is not fully wound before placing it in the winder, as some watches have overwinding protection.

- **Unusual Noise:**

- While the direct-drive brushless motor is ultra-quiet, ensure the winder is on a stable, level surface to prevent vibrations.
- Check that no foreign objects are obstructing the rotating mechanism.

7. SPECIFICATIONS

Feature	Detail
Model Number	HD23-BLACK
Motor Type	Direct Drive Brushless Motor
Control Type	Back-lit LCD Digital Controls
Turns Per Day (TPD) Range	300-2000 (increments of 50)
Rotation Modes	Clockwise, Counter-clockwise, Bi-directional
Exterior Finish	Hand-painted High Gloss Black
Display	Beveled Glass
Interior Material	Soft Black Linen with Chrome Accents
Watch Pillow	Adjustable Soft Velvet
Automatic Orientation	Vertical during rest periods
Power Source	Corded Electric (Power adapter included)
Package Dimensions	9.49 x 8.43 x 7.72 inches
Item Weight	4.72 Pounds

8. WARRANTY & SUPPORT

The Heiden Nova Single Watch Winder comes with a **2-year warranty**. For any questions, technical assistance, or warranty claims, please contact our **US-based customer support**. We are committed to providing lifetime support for your product.

For further assistance, please visit the [Heiden Store on Amazon](#).

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

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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