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› Woods 50006WD Indoor 24-Hour Mechanical Outlet Timer User Manual

Woods 50006

Woods 50006WD Indoor 24-Hour Mechanical Outlet Timer

Model: 50006 | Brand: Woods

1. INTRODUCTION

This manual provides instructions for the safe and efficient operation of your Woods 50006WD Indoor 24-Hour Mechanical Outlet Timer. This device is designed to automate the on/off cycles of indoor electrical appliances and lighting, offering convenience and potential energy savings. Please read this manual thoroughly before use and retain it for future reference.

2. SAFETY INFORMATION

WARNING: To reduce the risk of electric shock, fire, or injury, always follow basic safety precautions.

- For indoor use only. Do not expose to water or moisture.
- Do not exceed electrical ratings: 125V, 60Hz, 15A, 1875W Resistive, 8A, 1000W Tungsten, 5A Ballast.
- Do not use with appliances that could cause dangerous conditions if unattended, such as heaters or power tools.
- Ensure the timer is fully inserted into the outlet.
- Keep children away from the timer and connected appliances.
- Do not disassemble or modify the timer. There are no user-serviceable parts inside.
- Unplug the timer from the outlet before cleaning.

3. PACKAGE CONTENTS

- (2) Woods 50006WD Indoor 24-Hour Mechanical Outlet Timers
- Instruction Manual



Image 1: Two Woods 50006WD Indoor 24-Hour Mechanical Outlet Timers. Each timer is white with a circular dial on the front, marked with hours and 30-minute intervals, and a two-prong outlet at the bottom.

4. PRODUCT FEATURES

- 24-hour programmable mechanical timer.
- Up to 24 ON/OFF settings per day, programmable in 30-minute intervals.
- Settings repeat daily.
- Compact design with a 2-conductor outlet.
- Compatible with compact fluorescent lighting (CFL) and LED bulbs.
- CSA certified for quality assurance.
- Ideal for automating fans, lamps, and seasonal lighting.

5. SETUP

1. **Set Current Time:** Rotate the entire dial clockwise until the current time aligns with the arrow indicator on the timer's face. The dial is marked with hours (1-12) and AM/PM indicators.
2. **Set ON/OFF Times:** The dial has small segments (pins) around its circumference. Each segment represents 30 minutes.
 - To set an ON period, push the corresponding segments (pins)**down** towards the center of the dial.
 - To set an OFF period, pull the corresponding segments (pins)**up** away from the center of the dial.

Example: If you want an appliance to turn ON at 6:00 PM and turn OFF at 10:00 PM, push down all segments between 6 PM and 10 PM. All other segments should be pulled up.

3. **Connect Appliance:** Plug the appliance you wish to control into the 2-prong outlet on the front of the timer.
4. **Plug Timer into Wall Outlet:** Insert the timer into a standard 120V indoor wall outlet. Ensure it is securely plugged in.

6. OPERATING INSTRUCTIONS

Once set up, the timer will automatically turn the connected appliance ON and OFF according to the programmed schedule. The internal mechanism will continuously rotate the dial, activating the pushed-down segments (ON) and deactivating the pulled-up segments (OFF) as the current time passes them.

- The timer operates on a 24-hour cycle, repeating the same schedule daily.
- To temporarily override the timer, simply unplug the appliance from the timer or unplug the timer from the wall outlet.
- To adjust the schedule, unplug the timer from the wall outlet and reset the pins as described in the "Set ON/OFF Times" step.

7. MAINTENANCE

- **Cleaning:** Unplug the timer from the wall outlet before cleaning. Wipe the exterior with a soft, dry cloth. Do not use liquid cleaners or abrasive materials.
- **Storage:** If storing the timer for an extended period, ensure it is clean and dry. Store in a cool, dry place away from direct sunlight.
- **Inspection:** Periodically inspect the timer for any signs of damage, such as cracks in the casing or frayed wires. If damage is found, discontinue use and replace the unit.

8. TROUBLESHOOTING

Problem	Possible Cause	Solution
Appliance does not turn ON/OFF at programmed times.	◦ Current time not set correctly. ◦ Pins not pushed/pulled correctly. ◦ Timer not plugged in. ◦ Appliance not plugged into timer. ◦ Appliance switch is OFF.	◦ Rotate dial to align current time with arrow. ◦ Ensure pins are pushed down for ON times and pulled up for OFF times. ◦ Verify timer is securely plugged into a live wall outlet. ◦ Ensure appliance is securely plugged into the timer. ◦ Turn the appliance's power switch to the ON position.
Timer is making a loud ticking noise.	Normal operation for mechanical timers.	A faint ticking sound is normal. If the sound is excessively loud or grinding, discontinue use and replace the unit.
Timer is not working at all.	◦ No power to the outlet. ◦ Timer is faulty.	◦ Test the wall outlet with another appliance. ◦ If the outlet is working, the timer may be faulty and needs replacement.

9. SPECIFICATIONS

Model Number	50006WD
Brand	Woods
Voltage	125 Volts AC
Frequency	60 Hz
Max Resistive Load	15 Amps, 1875 Watts
Max Tungsten Load	8 Amps, 1000 Watts
Max Ballast Load	5 Amps
Programmable Intervals	30 minutes
Number of Settings	Up to 24 ON/OFF per day
Outlet Type	2-conductor (non-grounded)
Dimensions (approx.)	1.5"D x 4.75"W x 5.88"H
Item Weight (each)	0.4 Pounds (approx. 6.4 ounces)
Certification	CSA

10. WARRANTY AND SUPPORT

For warranty information or technical support, please contact Woods customer service. Details are typically provided with the product packaging or can be found on the official Woods website.
Please retain your proof of purchase for warranty claims.

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