**Woods 2241**

# Woods SlimLine Indoor Flat Extension Cord 2241 User Manual

Model: 2241

## INTRODUCTION

This manual provides instructions for the safe and proper use of the Woods SlimLine Indoor Flat Extension Cord, Model 2241. This 8-foot, 16-gauge extension cord features a right-angle flat plug and three polarized outlets, designed for indoor applications.

## IMPORTANT SAFETY INFORMATION

Read and understand all safety instructions before using this product. Failure to follow these instructions may result in electric shock, fire, or personal injury.

- **Indoor Use Only:** This extension cord is designed exclusively for indoor use. Do not use it outdoors or in wet conditions.
- **Electrical Rating:** Do not exceed the electrical rating of 13 Amps, 125 Volts, 1625 Watts. Overloading the cord can cause overheating and fire.
- **Grounding:** This cord features a 3-prong grounded plug and outlets. Always plug into a properly grounded 3-prong wall receptacle. Do not remove the grounding prong.
- **Polarization:** The outlets are polarized. Ensure plugs are fully inserted into the outlets.
- **Inspection:** Regularly inspect the cord for damage, including cuts, fraying, or exposed wires. Discontinue use immediately if any damage is found.
- **Avoid Covering:** Do not run the cord under rugs, carpets, or furniture, as this can cause overheating and damage the insulation.
- **Children and Pets:** Keep the extension cord out of reach of children and pets.
- **Proposition 65 Warning:** This product may contain chemicals known to the State of California to cause cancer and birth defects or other reproductive harm. Wash hands after handling.
- **UL Listed:** This product is UL listed, indicating it meets recognized safety standards.

## PRODUCT FEATURES

- **Length:** 8 feet (2.4 meters)

- **Wire Gauge:** 16 AWG (American Wire Gauge)
- **Plug Type:** Right-angle flat plug, 3-prong grounded
- **Outlets:** 3 polarized outlets
- **Voltage Rating:** 125 Volts
- **Amperage Rating:** 13 Amps
- **Wattage Rating:** 1625 Watts
- **Design:** SlimLine flat design for space-saving and discreet placement.
- **Color:** White, designed to blend with interior decor.



*Image: Key features of the Woods SlimLine extension cord.*

## SETUP AND INSTALLATION

1. **Unpack and Inspect:** Carefully remove the extension cord from its packaging. Inspect the cord, plug, and outlets for any signs of damage. Do not use if damaged.

2. **Choose Location:** Select an indoor location where the cord will not be exposed to moisture or excessive heat. Ensure the cord can reach the wall outlet and your devices without being stretched or creating a tripping hazard.

3. **Plug into Wall Outlet:** Insert the right-angle flat plug fully into a standard 125V grounded wall receptacle. The flat design allows furniture to be placed closer to the wall.



*Image: Woods SlimLine extension cord with flat plug.*

4. **Connect Devices:** Plug your indoor appliances or electronic devices into the three polarized outlets of the extension cord. Ensure each plug is fully inserted.

*Image: Extension cord in use on a table.*

5. **Manage Cord:** Arrange the cord to avoid kinks, knots, or placement under heavy objects. The flat cord design helps minimize tripping hazards.



*Image: Extension cord lying flat on the floor.*

## OPERATING INSTRUCTIONS

Once properly set up, the Woods SlimLine extension cord operates by simply connecting your devices. Ensure the total power draw of all connected devices does not exceed the cord's maximum rating of 13 Amps or 1625 Watts.

- Connect devices requiring power to the available outlets.
- To disconnect, grasp the plug firmly and pull it straight out from the outlet. Do not pull by the cord.

## MAINTENANCE

- **Cleaning:** Disconnect the cord from the wall outlet and all devices before cleaning. Wipe the cord and outlets with a dry, soft cloth. Do not use liquid cleaners.
- **Storage:** When not in use, coil the cord loosely and store it in a dry, cool place away from direct sunlight and moisture. Avoid tight coiling or bending the cord sharply.
- **Regular Inspection:** Periodically check the cord, plug, and outlets for any signs of wear, damage, or discoloration. If any damage is observed, discontinue use and replace the cord.

# TROUBLESHOOTING

## No Power to Connected Devices

- **Check Wall Outlet:** Ensure the wall outlet is functioning correctly by plugging in another known working device directly into it.
- **Check Cord Connection:** Verify that the extension cord's plug is fully inserted into the wall outlet and that device plugs are fully inserted into the extension cord's outlets.
- **Overload:** Confirm that the total wattage of all connected devices does not exceed the extension cord's maximum rating (1625 Watts). Disconnect some devices if overloaded.
- **Cord Damage:** Inspect the entire length of the extension cord for any visible damage. If damaged, discontinue use.

## SPECIFICATIONS

| Feature | Specification |
|---|---|
| Model Number | 2241 |
| Brand | Woods |
| Cord Length | 8 feet (2.4 meters) |
| Wire Gauge | 16 AWG |
| Number of Outlets | 3 (Polarized, Grounded) |
| Plug Type | Right-Angle Flat Plug, 3-Prong |
| Voltage Rating | 125 Volts |
| Amperage Rating | 13 Amps |
| Wattage Rating | 1625 Watts |
| Product Dimensions | 8.5 x 1.25 x 3.75 inches |
| Item Weight | 9.6 ounces |
| Color | White |
| Certifications | UL Listed |

*Image: Guide to wire gauges and their applications.*

## WARRANTY AND SUPPORT

For warranty information or technical support, please refer to the product packaging or contact Woods customer service directly. Contact details can typically be found on the manufacturer's official website or on the product's retail page.
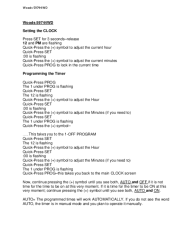Manufacturer: Coleman Cable
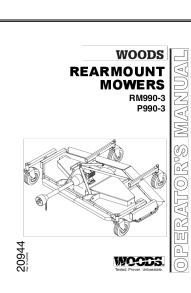
## Related Documents - 2241



[Woods TD1300-2 Indoor 7-Day Lighting Timer: User Manual & Instructions](#)
Detailed instructions and specifications for the Woods TD1300-2 Indoor 7-Day Lighting Timer.
Learn how to program ON/OFF times, countdown settings, manual override, and random switching features.

[Woods 59744WD]

Woods 59744WD
Setting the CLOCK
Press SET for 3 seconds–release
Quick-Press the H (symbol) to adjust the current hour
Quick-Press the M (symbol) to adjust the current minute
...

[Woods 50014 Timer manual thumbnail text]

[Woods 50101WD thumbnail text]

[Montageanleitung thumbnail]

[WOODS REARMOUNT MOWERS RM990-3 P990-3 OPERATOR'S MANUAL]

[Woods 59744WD Timer: Setting Clock and Programming Instructions](#)
Comprehensive guide on how to set the clock and program the timer functions for the Woods 59744WD indoor 24-hour wall switch timer. Learn to set time, program ON/OFF cycles, and understand AUTO mode.

[Woods 50014 Outdoor 7-Day Digital Timer 3-C with 2-Outlets User Manual](#)
Comprehensive instructions and programming guide for the Woods 50014 Outdoor 7-Day Digital Timer. Learn how to set the current time, program ON/OFF schedules, utilize advanced features like random security, countdown timers, and daylight saving time adjustments. Includes electrical specifications.

[Woods 50101WD 24-Hour Mechanical Timer with 1 Polarized Outlet: User Instructions](#)
User manual for the Woods 50101WD 24-hour mechanical timer. Provides detailed instructions on setting time, programming schedules, connecting devices, specifications, warnings, warranty, and FCC compliance for this single polarized outlet timer.

[WOODS Key Rack with Shelf and Magnet Assembly Instructions](#)
Step-by-step assembly guide for the WOODS Key Rack with Shelf and Magnet, including scope of delivery and required tools. Provided by HOLZMANUFAKTUR WOODS IM CHIEMGAU.

[Woods RM990-3 & P990-3 Rearmount Mowers Operator's Manual](#)
Comprehensive operator's manual for Woods RM990-3 and P990-3 Rearmount Mowers, detailing safe operation, maintenance, specifications, and troubleshooting for agricultural use.