Lasko 2510

Lasko Oscillating Tower Fan with Remote Control - Model 2510 User Manual

Important safety instructions, setup, operation, maintenance, and troubleshooting guide.





Image: Lasko Oscillating Tower Fan Model 2510 in white, accompanied by its remote control, showcasing its sleek design.

1. Important Safety Instructions

Please read and save these important safety instructions before using this fan. Always follow basic safety precautions to reduce the risk of fire, electric shock, and personal injury.

- Always plug the fan directly into a 120V wall outlet. Never use with an extension cord.
- This fan is equipped with a patented, fused safety plug designed to prevent potential electrical hazards.
- Do not operate any fan with a damaged cord or plug.
- Keep the fan away from water and moisture.
- Ensure the fan is placed on a stable, flat surface to prevent tipping.

2. Package Contents

Verify that all components are present in the packaging:

- Lasko Oscillating Tower Fan Unit
- Remote Control

- User Manual (this document)

3. Assembly

The Lasko Tower Fan requires simple base assembly. No tools are needed for this process.

1. Carefully remove the fan unit and base components from the packaging.
2. Align the two halves of the fan base and snap them together securely.
3. Insert the bottom of the fan unit into the assembled base, ensuring it clicks firmly into place.
4. Route the power cord through the designated channel in the base for stability.



Image: The Lasko Tower Fan highlighting its 12-inch wide base for stability and its 36-inch slim design, ideal for space-saving.

4. Operating Controls

The fan can be operated using the control panel on top of the unit or the included remote control.

Control Panel Buttons:

- **Power Button ( ):** Turns the fan On or Off.
- **Speed Button ( ):** Cycles through 3 quiet speeds (Low, Medium, High).
- **Oscillation Button ( ):** Activates or deactivates widespread oscillation.
- **Timer Button ( ):** Sets the auto-off timer for 1, 2, 4, or 7 hours.

Remote Control Buttons:

The remote control duplicates all functions available on the control panel.

- **Power:** Turns the fan On or Off.
- **Speed:** Adjusts fan speed.
- **OSC (Oscillation):** Controls oscillation.
- **Timer:** Sets the auto-off timer.



Image: Detailed view of the fan's top control panel with buttons for oscillation, timer, fan speed, and power, alongside the remote control.





Image: A close-up of the Lasko remote control, showing its power, speed, oscillation, and timer buttons clearly labeled.

5. Operation

Follow these steps to operate your Lasko Tower Fan:

1. **Power On/Off:** Press the Power button on the control panel or remote. The fan will start at the last used speed setting.
2. **Adjust Speed:** Press the Speed button repeatedly to cycle through Low, Medium, and High settings. The indicator lights will

show the current speed.

3. **Activate Oscillation:** Press the Oscillation button to enable widespread air circulation. Press it again to stop oscillation at the desired direction.
4. **Set Timer:** Press the Timer button to set the fan to automatically turn off after 1, 2, 4, or 7 hours. The corresponding indicator light will illuminate.



Image: The Lasko Tower Fan effectively circulating air throughout a living room, demonstrating its widespread oscillation feature.

Video: An official Lasko video demonstrating the features and operation of the 36-inch Tower Fan, including its quiet speeds, oscillation, and remote control functionality.

6. Maintenance

Regular maintenance ensures optimal performance and longevity of your fan.

- **Cleaning:** Always unplug the fan before cleaning. Use a soft, damp cloth to wipe down the exterior surfaces. Do not use harsh chemicals or abrasive cleaners.
- **Storage:** When not in use, store the fan in a cool, dry place. It is recommended to store the remote control in its designated slot on the back of the fan to prevent loss.



Image: The rear view of the Lasko Tower Fan, highlighting its integrated carry handle for easy portability and a convenient storage slot for the remote control.

7. Troubleshooting

If your fan is not operating as expected, please refer to the following common issues:

Problem	Possible Cause	Solution

Problem	Possible Cause	Solution
Fan does not turn on	No power to the unit; Fused plug tripped	Ensure the fan is securely plugged into a working 120V outlet. Check the fused plug for a tripped fuse and replace if necessary.
Weak airflow	Fan speed set too low; Obstruction in air intake/output	Increase the fan speed setting. Ensure there are no obstructions blocking the fan's grilles.
Oscillation not working	Oscillation function not activated	Press the Oscillation button on the control panel or remote to activate.

8. Specifications

Attribute	Detail
Brand	Lasko
Model Name	2510
Color	White
Product Dimensions	12"D x 12"W x 36"H
Item Weight	8.85 pounds
Power Source	Corded Electric
Wattage	36 watts
Noise Level	54.5 dB
Air Flow Capacity	210 Cubic Feet Per Minute
Number of Power Levels	3
Special Features	3 Quiet Speeds, Widespread Oscillation, 7-Hour Auto-Off Timer, Multi-Function Remote Control, Built-In Safety Features
Safety Certification	ETL

9. Warranty and Support

The Lasko Oscillating Tower Fan Model 2510 comes with a **1-year limited warranty**.
For technical support, troubleshooting assistance beyond this manual, or warranty claims, please contact Lasko customer service. Refer to the official Lasko website or the original product packaging for the most current contact information.

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