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› [WEN 4019 6-Amp 8-Inch Electric Telescoping Pole Saw Instruction Manual](#)

WEN 4019

WEN 4019 6-Amp 8-Inch Electric Telescoping Pole Saw Instruction Manual

Model: 4019 | Brand: WEN

PRODUCT OVERVIEW

The WEN 4019 6-Amp 8-Inch Electric Telescoping Pole Saw is designed for efficient tree trimming. It features a powerful 6-amp motor, an 8-inch saw chain, and a telescoping pole that adjusts from 5.3 feet to 7.3 feet, providing up to 12 feet of overhead reach. This tool is equipped with an automatic oiling system and tool-free chain adjustments for ease of use and maintenance.

IMPORTANT SAFETY INSTRUCTIONS

Always read and understand all safety warnings and instructions before operating this electric pole saw. Failure to follow these instructions may result in electric shock, fire, and/or serious injury.

- **General Power Tool Safety:** Keep work area clean and well lit. Do not operate power tools in explosive atmospheres, such as in the presence of flammable liquids, gases or dust. Keep children and bystanders away while operating a power tool.
- **Electrical Safety:** Power tool plugs must match the outlet. Never modify the plug in any way. Do not abuse the cord. Never use the cord for carrying, pulling or unplugging the power tool. Keep cord away from heat, oil, sharp edges or moving parts.
- **Personal Safety:** Always wear eye protection, hearing protection, and heavy-duty gloves. Dress properly. Do not wear loose clothing or jewelry. Keep hair, clothing and gloves away from moving parts. Stay alert, watch what you are doing and use common sense when operating a power tool.
- **Saw Chain Safety:** Always ensure the chain is properly tensioned and lubricated. Keep hands and feet away from the cutting chain. Do not overreach. Maintain proper footing and balance at all times.
- The pole saw includes an ambidextrous built-in safety switch to minimize accidents. Always engage the safety switch before operating.

WHAT'S INCLUDED

Verify that all items are present upon unboxing:

- WEN 6-Amp 8-Inch Electric Telescoping Pole Saw
- 8-inch Saw Chain
- Blade Cover
- Shoulder Strap
- Bar Oil (small bottle)
- Hex Wrench
- Instruction Manual

ASSEMBLY AND INITIAL SETUP

Follow these steps to assemble your pole saw and prepare it for first use.

1. Attaching the Saw Head to the Pole

Align the saw head with the end of the telescoping pole. Push them together until the quick-disconnect feature securely latches. Ensure a firm connection before proceeding.

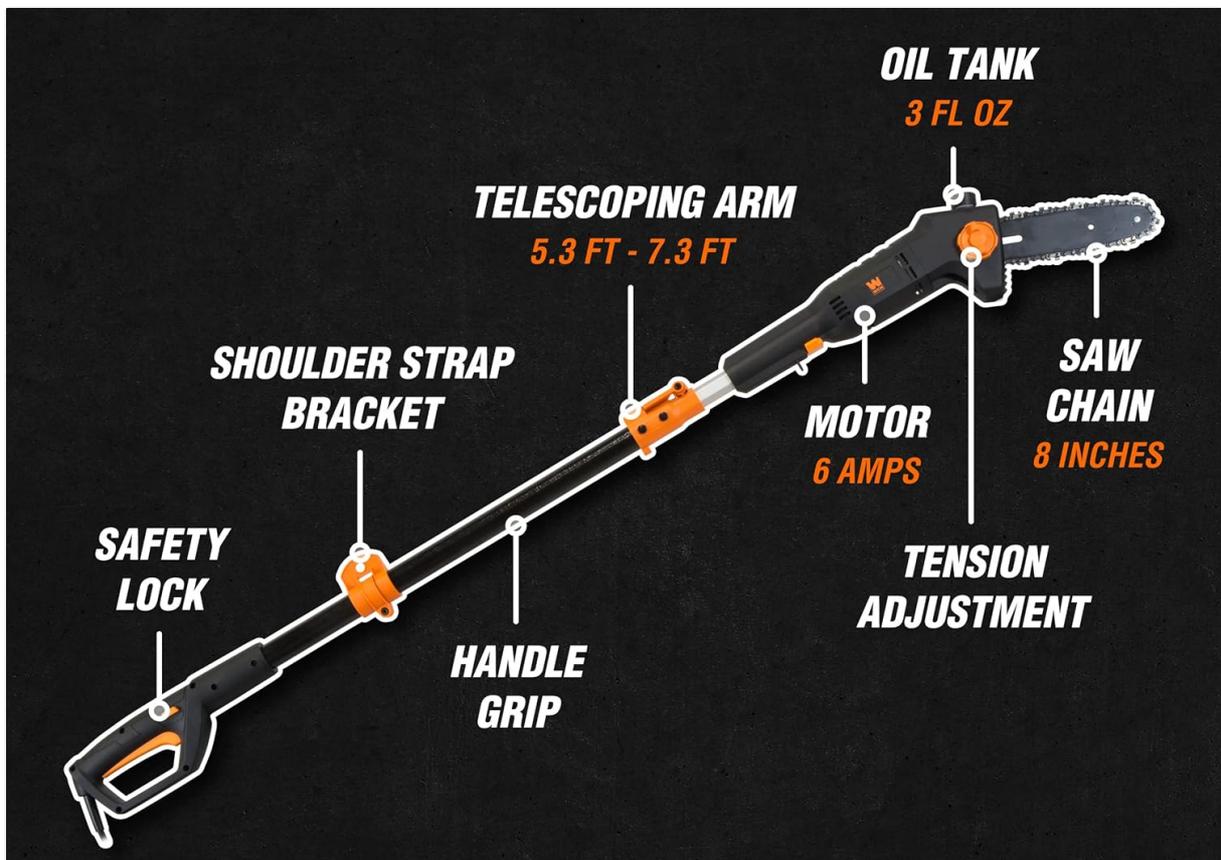


Image: Detailed diagram illustrating the various parts of the WEN 4019 Electric Telescoping Pole Saw and their locations.

2. Filling the Oil Tank

Locate the oil tank cap on the top of the saw head. Unscrew the cap and carefully fill the tank with the provided bar oil. The automatic oiling system requires sufficient oil for proper chain lubrication. Monitor the oil level through the visible window on the side of the saw head.

NO GAG, NO MAINTENANCE

*The thoughtful design of the saw allows for **tool-free chain adjustments** and **emission-free operation**.*



*The **automatic oiling system** keeps your chain properly lubricated while the **tool-free blade changes** make for quick and easy tensioning between cuts.*

Image: The saw head with the oil tank and chain clearly visible, emphasizing the automatic oiling system and tool-free chain adjustments.

3. Adjusting Chain Tension

The WEN 4019 features tool-free chain adjustments. Use the orange tension adjustment knob located on the side of the saw head to ensure the chain is properly tensioned. The chain should be snug but still able to be pulled freely around the bar by hand.

4. Attaching the Shoulder Strap

Attach the included shoulder strap to the designated bracket on the pole. This strap helps distribute the weight of the pole saw, reducing user fatigue and improving control during extended operation.

DITCH THE LADDER

The telescoping pole adjusts anywhere from 5.3 feet to 7.3 feet for up to 12 feet of overhead reach.



The lightweight **6.7-pound design** combined with the included **shoulder strap** alleviate stress and limit fatigue during operation.

Image: The pole saw with its telescoping feature and the shoulder strap attached, illustrating how it aids in reducing user fatigue.

5. Connecting to Power

Connect the pole saw's power cord to a suitable outdoor-rated extension cord. Utilize the integrated extension cord holder on the handle to secure the connection and prevent accidental disconnection during use.



SAFETY FEATURES

*The saw includes an **ambidextrous safety switch** to minimize accidents and a **scabbard** to protect the chain between jobs.*

Image: The handle of the pole saw, highlighting the ambidextrous safety switch and the protective scabbard for the chain.

Video: Unboxing and how it works!

This video provides a visual guide to unboxing the WEN pole saw and demonstrates its initial setup and features. It covers connecting the saw head to the pole, extending the pole, and highlighting key components.

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OPERATING INSTRUCTIONS

Proper operation ensures safety and efficiency when using your pole saw.

1. Extending the Pole

To adjust the length of the pole, open the orange quick-release lever on the telescoping arm. Extend or retract the pole to achieve the desired reach, then firmly close the lever to lock it in place. The pole can extend from 5.3 feet to 7.3 feet, allowing for up to 12 feet of overhead reach when combined with user height.



TELESCOPING POLE

Telescope the pole anywhere from 5.3 feet all the way up to 7.3 feet for up to 12 feet of overhead reach.

Image: The WEN pole saw with its telescoping pole extended, ready for use.

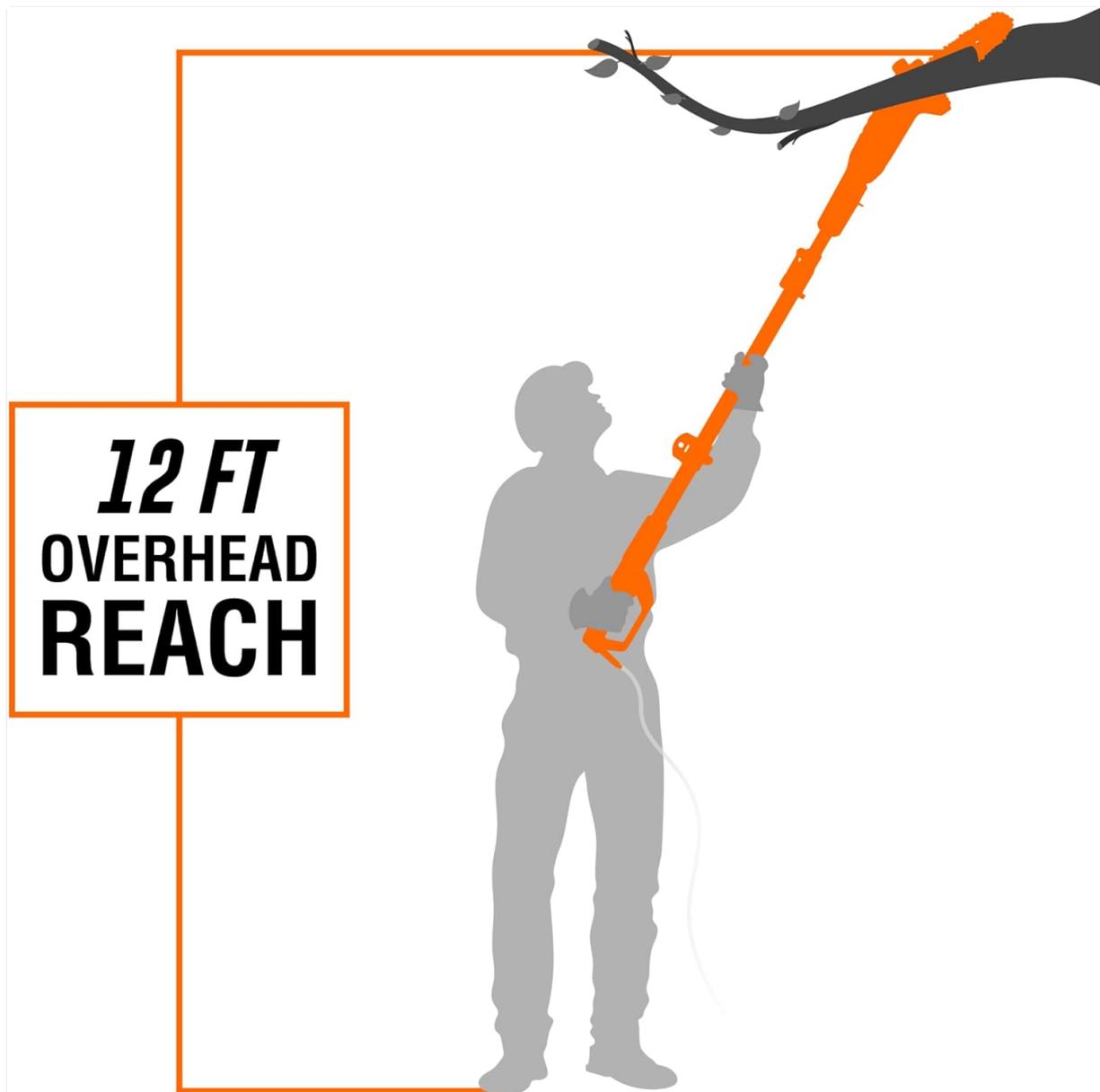


Image: A visual representation of the pole saw's 12-foot overhead reach when operated by a user.

2. Starting the Saw

With the pole saw connected to power, press the ambidextrous safety switch located on the handle. While holding the safety switch, squeeze the trigger to start the saw. Release the trigger to stop the saw.

3. Cutting Techniques

- Always maintain a firm grip with both hands on the pole saw.
- Allow the saw chain to reach full operating speed before contacting the branch.
- Use a steady, controlled motion. Do not force the saw through the wood; let the chain do the work.
- When cutting larger branches, make an undercut first to prevent bark stripping, then complete the cut from the top.
- Be aware of the direction of falling branches and ensure no one is in the fall zone.
- Avoid cutting branches thicker than the saw's 8-inch bar length.

Video: What You Should Know - WEN 8in Electric Telescoping Pole Saw

This video offers essential information and tips for using the WEN 8-inch Electric Telescoping Pole Saw effectively and safely.

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Video: My Favorite Tool: Electric Extension Chainsaw

This video showcases the electric extension chainsaw in action, demonstrating its capabilities for various pruning tasks.

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Video: Review of the Wen Telescoping Electric Chainsaw

This video provides a detailed review of the WEN telescoping electric chainsaw, including demonstrations of its cutting power and ease of use.

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Video: Cuts Like Butter

This video demonstrates the WEN pole saw's cutting efficiency, showing how it easily cuts through branches.

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MAINTENANCE

Regular maintenance ensures the longevity and optimal performance of your pole saw.

1. Chain Lubrication

The pole saw features an automatic oiling system. Regularly check the oil level in the reservoir through the transparent window. Refill the tank with bar oil as needed to ensure continuous lubrication of the chain during operation. Proper lubrication prevents premature wear of the chain and bar.



POWERFUL MOTOR

The **6-amp motor** rotates the chain up to **36 ft. per second** and the **automatic oiling system** keeps your chain lubricated.

Image: The saw head showing the powerful motor and the automatic oiling system for chain lubrication.

2. Chain Sharpening and Replacement

A sharp chain is crucial for efficient and safe cutting. If the saw begins to cut slowly or unevenly, the chain may need sharpening or replacement. Refer to the detailed instructions in the included manual for proper chain sharpening techniques or how to replace the 8-inch Oregon saw chain.

3. Cleaning

After each use, disconnect the saw from power and thoroughly clean the saw head, bar, and chain. Remove any sawdust, sap, or debris from the tool, especially from the ventilation openings, to prevent overheating and ensure smooth operation.

TROUBLESHOOTING

This section provides solutions to common issues you might encounter with your WEN 4019 Electric Telescoping Pole Saw.

Problem	Possible Cause	Solution
Saw does not start	No power, safety switch not engaged, trigger not pressed fully	Check power connection and extension cord. Ensure safety switch is pressed and trigger is fully squeezed.
Chain does not move	Chain tension too loose/tight, no bar oil, chain binding	Adjust chain tension. Refill oil tank. Check for debris or obstructions causing the chain to bind.

Problem	Possible Cause	Solution
Poor cutting performance	Dull chain, incorrect chain tension	Sharpen or replace the saw chain. Adjust chain tension to the recommended setting.
Oil leaks when stored	Stored horizontally	Store the pole saw vertically to prevent oil leakage from the automatic oiling system.

TECHNICAL SPECIFICATIONS

Detailed specifications for the WEN 4019 Electric Telescoping Pole Saw.

Feature	Specification
Brand	WEN
Model	4019
Power Source	Corded Electric
Motor	6-Amp
Chain Length	8 Inches
Chain Speed	36 feet / second
Telescoping Pole Length	5.3 feet to 7.3 feet (up to 12 feet overhead reach)
Item Weight	7.2 Pounds
Product Dimensions	105.2"L x 6.7"W x 7.5"H

WARRANTY AND CUSTOMER SUPPORT

The WEN 4019 Electric Telescoping Pole Saw comes with a two-year warranty. For technical assistance, troubleshooting, or warranty claims, please refer to the contact information provided in the included instruction manual or visit the official WEN website for further support.