

[Manuals.plus](#) /

› [Fiskars](#) /

› Fiskars 2-in-1 Extendable Tree Pruner and Pole Saw Instruction Manual

Fiskars 393951-1005

Fiskars 2-in-1 Extendable Tree Pruner and Pole Saw

Model: 393951-1005

[Overview](#)

[Setup](#)

[Operation](#)

[Maintenance](#)

[Troubleshooting](#)

[Specifications](#)

[Warranty &](#)

[Support](#)

1. PRODUCT OVERVIEW

The Fiskars 2-in-1 Extendable Tree Pruner and Pole Saw is designed for efficient and safe trimming of high branches. This versatile tool combines a precision pruner for smaller branches and a robust pole saw for larger limbs, extending up to 12 feet to reach difficult areas.

Key features include a double locking system for secure pole extension, a lightweight fiberglass pole for ease of use, and durable steel blades for effective cutting.





Figure 1: The Fiskars 2-in-1 Extendable Tree Pruner and Pole Saw. This image displays the complete tool, highlighting its extendable pole and the combined pruner and saw head.

2. SETUP AND ASSEMBLY

The Fiskars Extendable Tree Pruner and Pole Saw comes largely pre-assembled. The primary setup involves

extending the pole to the desired length and securing the double locking system.

1. **Unpacking:** Carefully remove the tool from its packaging. Inspect all components for any signs of damage.

2. **Extending the Pole:**

- Locate the orange locking collar and button on the pole.
- To unlock, press the button and slide the inner pole section out to the desired length.
- Ensure the pole extends smoothly. The pole can extend up to 12 feet.

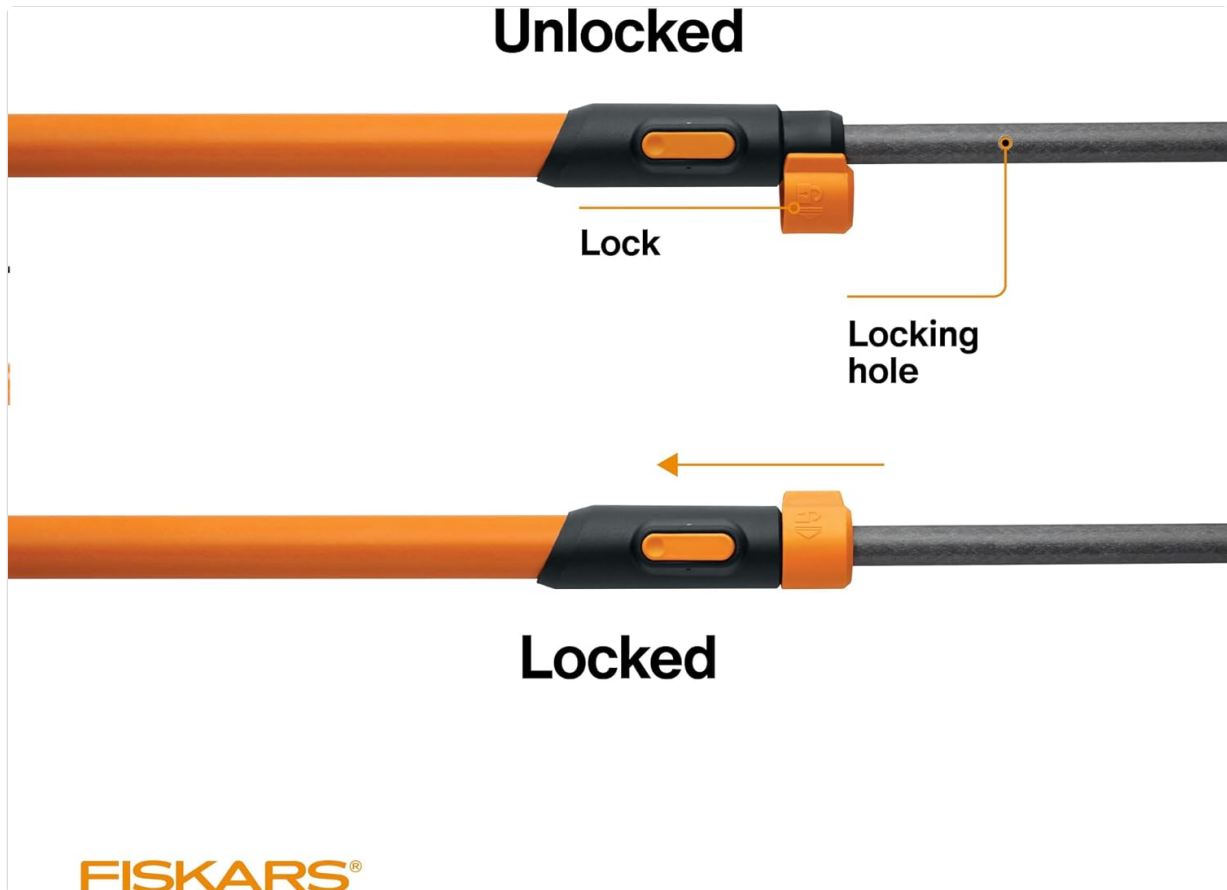


Figure 2: Illustration of the pole's double locking system. The top image shows the unlocked position with the button pressed, allowing extension. The bottom image shows the locked position, where the collar is slid over the button to secure the pole at the desired length.

3. **Securing the Double Locking System:**

- Once the pole is at the desired length, slide the orange locking collar over the button until it clicks into place. This ensures the pole remains securely extended during use.
- Verify the pole is firmly locked by gently attempting to push or pull the sections.

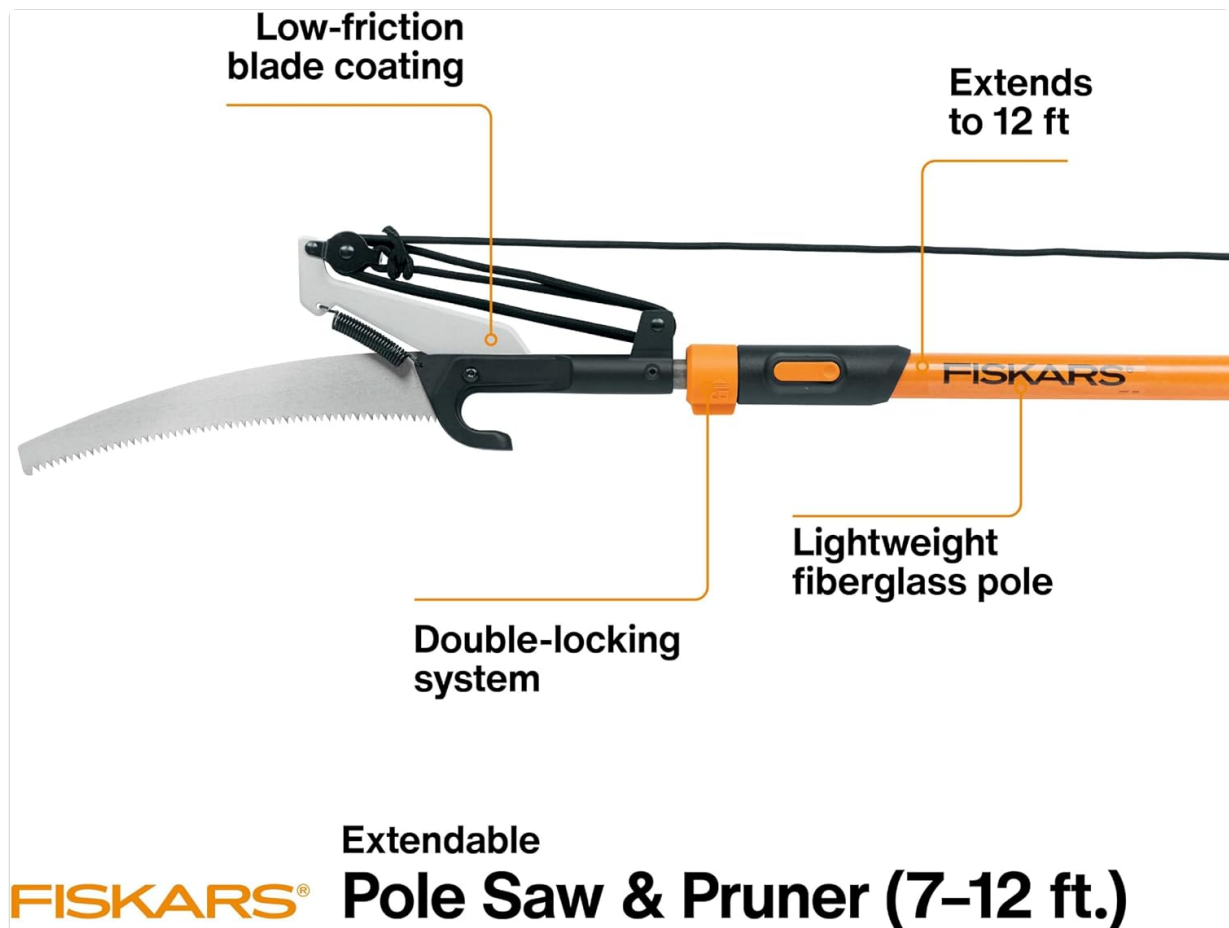


Figure 3: Key features of the extendable pole saw. This image highlights the low-friction blade coating, the pole's extension capability up to 12 feet, the lightweight fiberglass construction, and the double-locking system for secure operation.

3. OPERATING INSTRUCTIONS

Always wear appropriate safety gear, including eye protection and gloves, when operating the pole saw and pruner.

3.1 Using the Pruner

The integrated pruner is designed for cutting smaller branches up to 1 inch in diameter.

1. **Positioning:** Extend the pole to reach the branch. Position the pruner head around the branch, ensuring the branch is fully seated within the cutting jaws.
2. **Cutting:** Pull the rope handle firmly and steadily downwards. The precision-ground steel blade will cut through the branch. Release the rope slowly after the cut is complete.
3. **Capacity:** Do not attempt to cut branches exceeding 1 inch in diameter with the pruner to avoid damage to the tool or injury.



Figure 4: Visual representation of the pruner's maximum cut capacity. This image illustrates that the pruner is designed to cut branches up to 1 inch in diameter.

3.2 Using the Pole Saw

The 12-inch double-grind saw is suitable for removing larger branches that the pruner cannot handle.

1. **Positioning:** Extend the pole to reach the branch. Place the saw blade on the underside of the branch first, making a small relief cut to prevent bark stripping.
2. **Sawing:** Use long, steady strokes, pulling the saw towards you on the downstroke. Let the saw's teeth do the work; avoid forcing the blade.
3. **Safety:** Be aware of falling branches. Ensure no one is standing directly below the cutting area.



2-in-1 tree trimming system

Steel pruner and 12" double-grind saw blade

FISKARS®

Figure 5: The 2-in-1 tree trimming system in action. This image shows the pole saw being used to cut a branch, demonstrating its effectiveness for larger limbs.

Includes

12"

double-grind saw

Figure 6: Close-up highlighting the 12-inch double-grind saw blade. This image emphasizes the saw component, which is designed for efficient cutting of larger branches.

4. MAINTENANCE

Regular maintenance will ensure the longevity and optimal performance of your Fiskars pole saw and pruner.

- **Cleaning:** After each use, clean the blades and pole with a damp cloth to remove sap, dirt, and debris. For stubborn sap, use a specialized sap remover or rubbing alcohol.
- **Lubrication:** Apply a light coat of rust-preventative oil to the pruner blade and saw blade after cleaning, especially before storage. Lubricate moving parts of the pruner mechanism periodically.
- **Sharpening:** The pruner blade and saw blade may require sharpening over time to maintain cutting efficiency. Use appropriate sharpening tools designed for garden tools. Refer to Fiskars' official resources for specific sharpening guidelines.
- **Storage:** Store the tool in a dry, protected area, away from direct sunlight and extreme temperatures. Ensure the pole is retracted and locked for compact storage.
- **Inspection:** Periodically inspect the rope, pole locking mechanism, and blade attachments for wear, damage, or looseness. Replace or repair components as needed.

5. TROUBLESHOOTING

Problem	Possible Cause	Solution
Pruner not cutting cleanly	Dull blade; Sap buildup; Branch too thick	Sharpen blade; Clean blade with sap remover; Use the pole saw for thicker branches
Saw blade binds in wood	Dull blade; Incorrect sawing technique; Wood is wet/gummy	Sharpen blade; Use longer, more consistent strokes; Clean blade frequently
Pole does not extend or retract smoothly	Dirt/debris in pole sections; Locking mechanism obstructed	Clean pole sections thoroughly; Ensure locking button and collar are free of debris
Rope fraying or sticking	Wear and tear; Friction points need lubrication	Inspect rope for damage and replace if necessary; Apply lubricant to rope guides and pulleys

6. PRODUCT SPECIFICATIONS

Feature	Detail
Brand	Fiskars
Model Number	393951-1005
Product Dimensions	8"L x 2"W x 86"H (retracted)
Extendable Length	Up to 12 feet
Pruner Cut Capacity	1 inch
Saw Blade Length	12 inches
Blade Material	Alloy Steel
Handle Material	Metal Alloy (Fiberglass pole)
Item Weight	3.93 pounds
Power Source	Hand Powered
UPC	046561193959

7. WARRANTY AND SUPPORT

7.1 Lifetime Warranty

Fiskars tools are designed for longevity and guaranteed to maintain exceptional performance season after season. This product includes a Lifetime Warranty.

For detailed information regarding the Lifetime Warranty, including terms and conditions, please visit the official Fiskars website:

[Fiskars Warranty Information](#)

7.2 Customer Support

For further assistance, product inquiries, or to report an issue, please contact Fiskars customer support through their official website or contact channels.

**Visit Fiskars Official
Website**

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This manual is for informational purposes only. Always follow safety guidelines and local regulations when using power tools.