Jameson FG-6PKG-1

Jameson FG-6PKG-1 FG-Series Manual Pole Saw and Tree Pruner User Manual

Model: FG-6PKG-1 | Brand: Jameson

1. Introduction

This manual provides instructions for the safe and effective use of your Jameson FG-6PKG-1 FG-Series Manual Pole Saw and Tree Pruner. This versatile 2-pole system is designed for pruning and sawing branches at height, featuring durable fiberglass poles and interchangeable tool heads. Please read this manual thoroughly before assembly and operation to ensure proper use and to prevent injury.

2. Safety Information

WARNING: This product can expose you to chemicals including lead, which is known to the State of California to cause cancer and birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov.

- Always wear appropriate personal protective equipment (PPE), including safety glasses, gloves, and a hard hat, when operating the pole saw or pruner.
- Inspect the tool before each use for any damage, loose components, or wear. Do not use if damaged.
- Ensure stable footing and a clear work area. Be aware of your surroundings, especially overhead power lines and other obstructions.
- Keep bystanders, children, and pets away from the work area.
- Do not use the tool in wet conditions or during high winds.
- Maintain a firm grip on the pole during operation.
- Never attempt to cut branches that are too large for the tool's capacity or that are under tension.
- Be mindful of falling branches and plan your cuts to ensure they fall safely.

3. Package Contents

Your Jameson FG-6PKG-1 kit includes the following components:

- One 6-foot Base Pole (Fiberglass)
- One 6-foot Extension Pole (Fiberglass)

- One Fixed Pulley Bypass Pruner Head
- One 13-inch Tri-Cut Saw Blade
- One Pole Saw Head Adapter
- One 20-foot Pruning Rope



Image: All components of the Jameson FG-6PKG-1 kit, including poles, pruner, saw head, and rope.

4. Setup and Assembly

The FG-Series features easy-change aluminum ferrules for quick assembly and disassembly.

4.1. Assembling Poles

1. Take the 6-foot base pole. This pole typically has a rubber end cap on one end.
2. Identify the aluminum ferrule on the other end of the base pole.
3. To extend the reach, take the 6-foot extension pole. Align the ferrule of the extension pole with the open end of the base pole.
4. Push the poles together firmly until the leaf spring locking clip engages, securing the connection. Ensure the connection is solid with minimal wobble.



Image: Close-up of a fiberglass pole end with an aluminum ferrule, ready for connection.



Image: Detail of the leaf spring locking clip mechanism for secure pole connections.

4.2. Attaching the Saw Head

1. Take the pole saw head adapter.

2. Insert the adapter into the open end of the assembled pole (or single pole if not extended) until the locking clip engages.
3. Attach the 13-inch tri-cut saw blade to the saw head adapter using the provided hardware. Ensure it is securely fastened.



Image: The 13-inch tri-cut saw blade attached to its pole adapter.

4.3. Attaching the Pruner Head

1. Insert the fixed pulley bypass pruner head into the open end of the assembled pole until the locking clip engages.
2. Thread the 20-foot pruning rope through the pulley system on the pruner head. Ensure the rope moves freely and is not tangled.
3. Securely tie a knot at the end of the rope to prevent it from slipping through the pulley.



Image: A close-up view of the fixed pulley bypass pruner head with rope threaded through.

5. Operating Instructions

5.1. Using the Pole Saw

1. Position the saw blade on the branch you intend to cut. For larger branches, make an undercut first to prevent bark stripping.
2. Apply moderate pressure and use a steady, back-and-forth motion. The tri-cut blade is designed for efficient cutting on the pull stroke.
3. Allow the saw to do the work; avoid forcing the blade, which can cause it to bind or damage the branch.
4. Once the cut is complete, carefully withdraw the saw.



Image: A Jameson pole saw being used to cut a branch high in a tree.

5.2. Using the Bypass Pruner

1. Position the pruner head around the branch you wish to cut. Ensure the branch is within the 1-1/4 inch cutting capacity.
2. Pull the pruning rope firmly and steadily to close the pruner blades.
3. Release the rope to open the blades.
4. For optimal grip and leverage, consider tying knots or loops in the rope at regular intervals.



Image: The bypass pruner head positioned to cut a small tree branch.

6. Maintenance

- **Cleaning:** After each use, clean the saw blade and pruner head to remove sap, debris, and moisture. Use a damp cloth and mild detergent if necessary. Dry thoroughly.
- **Lubrication:** Apply a light lubricant to the pivot points of the pruner head and the saw blade to ensure smooth operation and prevent rust. This can also help prevent the pruner from sticking in the closed position.
- **Blade Sharpening:** The tri-cut saw blade can be sharpened with a suitable file. Replace the blade if it becomes dull or damaged beyond sharpening.
- **Pole Inspection:** Regularly inspect fiberglass poles for cracks, splinters, or other damage. Replace damaged poles immediately.
- **Rope Inspection:** Check the pruning rope for fraying or wear. Replace if necessary to ensure safe operation.
- **Storage:** Store the pole saw and pruner in a dry, protected area away from direct sunlight and extreme temperatures.

7. Troubleshooting

- **Pruner blades sticking:** Apply lubricant to the pivot points and ensure no sap or debris is obstructing the mechanism.
- **Rope detaching from pruner:** Re-tie the rope securely to the eyebolt on the pruner head. Ensure knots are tight.
- **Difficulty cutting with saw:** Ensure the blade is sharp and clean. Use proper technique, allowing the blade to cut on the pull stroke without excessive force.
- **Poles feel wobbly:** Ensure all pole connections are fully engaged and the leaf spring locking clips are secured. Inspect ferrules for damage.

8. Specifications

Model Number	FG-6PKG-1
Brand	Jameson
Included Components	6-foot base pole, 6-foot extension pole, tree pruner, pole saw head, pole adapter, 13-inch saw blade, 20-foot pruning rope
Pole Material	Hollow Core Fiberglass (0.125-inch wall thickness)
Saw Blade Length	13 Inches
Saw Blade Type	Tri-Cut
Pruner Type	Fixed Pulley Bypass Pruner

Pruner Capacity	1-1/4 inch side cut
Handle Material	Aluminum (Ferrules)
Power Source	Hand Powered
Item Weight	10 Pounds
Item Dimensions (L x W x H)	72"L x 7"W x 4.5"H (As packaged)
UPC	815963010412

9. Warranty and Support

9.1. Manufacturer's Warranty

Jameson products carry a warranty against any defect in material and workmanship for a period of one year from the date of shipment. This warranty covers manufacturing defects. For specific details regarding the lifetime warranty mentioned for certain components, please refer to the official Jameson warranty documentation or contact customer support.

9.2. Customer Support

For technical assistance, replacement parts, or warranty claims, please contact Jameson customer support. Refer to the official Jameson website or product packaging for the most current contact information.

Jameson Contact Information:

Phone: 800.346.1956

Website: www.jamesonllc.com

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