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› VINGLI 26ft Extendable Manual Pole Saw and Tree Pruner Instruction Manual

VINGLI hand-pole-saws080

VINGLI 26ft Extendable Manual Pole Saw and Tree Pruner Instruction Manual

Model: hand-pole-saws080

1. INTRODUCTION

This manual provides essential instructions for the safe and effective assembly, operation, and maintenance of your VINGLI 26ft Extendable Manual Pole Saw and Tree Pruner. Please read this manual thoroughly before use and retain it for future reference.

2. SAFETY INFORMATION

Always prioritize safety when operating this tool. Failure to follow safety guidelines can result in serious injury or damage to property.

- **Wear Protective Gear:** Always wear safety glasses, gloves, and a hard hat when operating the pole saw. Consider wearing long sleeves and pants for additional protection.
- **Inspect Before Use:** Before each use, inspect all components for damage, wear, or loose connections. Ensure blades are sharp and securely attached.
- **Maintain a Safe Distance:** Keep bystanders, children, and pets away from the work area.
- **Check for Obstructions:** Before cutting, ensure there are no power lines, utility cables, or other obstructions in the vicinity of the branch you intend to cut.
- **Stable Footing:** Always maintain stable footing and balance. Do not overreach.
- **Proper Cutting Technique:** Use a controlled, steady motion. Do not force the blade. For larger branches, make relief cuts to prevent bark stripping.
- **Avoid Wet Conditions:** Do not use the pole saw in wet weather or when branches are wet, as this can increase the risk of slipping or electrical hazards if near power lines.
- **Storage:** Store the pole saw in a dry, secure location out of reach of children.

3. COMPONENTS OVERVIEW

The VINGLI 26ft Extendable Manual Pole Saw system includes the following main components:

- Extendable Fiberglass Pole Sections (8 sections)
- Saw Blade Attachment
- Pruning Head Attachment (with rope pull system)
- Thickened Nylon Rope
- Gloves
- Storage Bag



Figure 3.1: Overview of all VINGLI Pole Saw components.

This image displays the complete set of components included with your VINGLI 26ft Extendable Manual Pole Saw. Visible are the multiple yellow fiberglass pole sections, two distinct saw blades (one with a handle, one for attachment), a red pruning head with an integrated rope system, a coil of black nylon rope, a pair of work gloves, and a green canvas storage bag.

4. SETUP AND ASSEMBLY

Follow these steps to assemble your VINGLI pole saw:

1. **Connect Pole Sections:** The fiberglass pole sections feature a threaded connection for secure assembly. Screw each section together firmly to achieve the desired length. The seamless steel pipe joints ensure stability and prevent bending during use.



Figure 4.1: Threaded connection and seamless steel pipe joint.

This image illustrates the threaded connection mechanism of the pole sections, designed for secure attachment, and highlights the seamless steel pipe joint for enhanced structural integrity.

2. **Attach Saw Blade or Pruning Head:** Depending on your task, attach either the saw blade or the pruning head to the end of the assembled pole. Ensure it is securely fastened using the provided hardware (e.g., wing nut and bolt). The system is designed for easy installation.



Figure 4.2: Saw blade and installation details.

This image provides a detailed view of the saw blades, including a replacement blade, and highlights features like the 3-sided gear grinding for efficient cutting, the rubber grip for comfortable handling, and the easy installation method for attaching components to the pole.

3. **Rope System Setup (for Pruning Head):** If using the pruning head, ensure the thickened nylon rope is correctly threaded through the effective rope pull system. The effort-saving spring design assists in smooth operation.

EASY TO USE

The rubber insulated handle is ergonomically designed



Figure 4.3: Pruning head and rope system details.

This image illustrates the dual functionality of the tool, showing both sawing high branches and cutting twigs/leaves. It details the effective rope pull system, the effort-saving spring design, the sharp blade, and the thickened nylon rope used for the pruning mechanism.

5. OPERATING INSTRUCTIONS

Once assembled, operate the VINGLI pole saw with care and precision.

1. **Positioning:** Stand on a stable surface. Extend the pole to the necessary length to reach the branch without overextending your body. The rubber insulated handle provides a comfortable grip and increases friction for easier working.

REFRESH YOUR TREE



Figure 5.1: Proper handling and grip.

This image shows a user holding the pole saw, emphasizing the ergonomic rubber insulated handle designed for comfortable and secure grip, contributing to easier operation.

2. **Sawing Branches:** For sawing, position the saw blade on the underside of the branch first, making a small relief cut to prevent bark stripping. Then, move to the top of the branch and saw through with steady, even strokes. Allow the sharp steel blade to do the work; do not apply excessive downward pressure.



Figure 5.2: Sawing a branch.

This image provides a close-up view of the pole saw's sharp blade engaged in cutting a tree branch, demonstrating its effectiveness.

3. **Pruning Twigs and Leaves:** For the pruning head, position the cutting jaws around the twig or small branch. Pull the nylon rope firmly and steadily to actuate the cutting mechanism. The spring design will assist in returning the jaws to the open position.

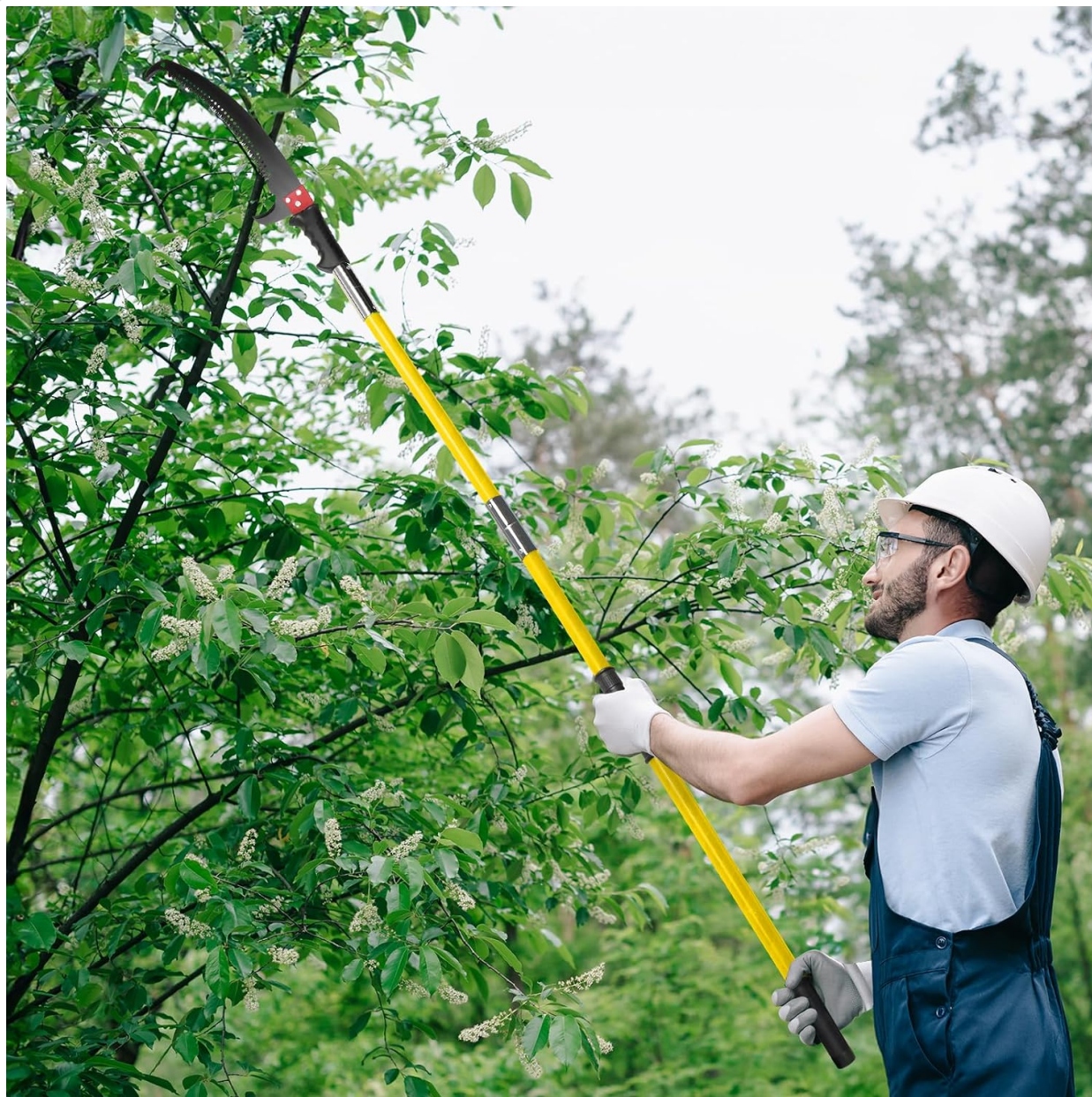


Figure 5.3: Pruning a palm tree.

This image presents a 'Before' and 'After' comparison of a palm tree, illustrating the effectiveness of the VINGLI pole saw in pruning and maintaining tree appearance.

6. MAINTENANCE

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

- **Blade Cleaning:** After each use, clean the saw blade and pruning head to remove sap, debris, and moisture. A wire brush and a damp cloth are suitable.
- **Blade Sharpening:** Periodically sharpen the saw blade with a suitable file to maintain cutting efficiency. Replace blades when they become dull or damaged beyond sharpening.
- **Lubrication:** Apply a light oil to the pivot points of the pruning head and the saw blade to prevent rust and ensure smooth operation.
- **Pole Inspection:** Regularly inspect the fiberglass pole sections for cracks, splinters, or damage. Ensure all threaded connections remain secure.
- **Rope Inspection:** Check the nylon rope for fraying or wear. Replace if necessary to ensure safe and effective pruning.

- **Storage:** Disassemble the pole saw into its sections and store it in the provided storage bag in a dry, protected area. This prevents damage and keeps components organized.

7. TROUBLESHOOTING

Here are solutions to common issues you might encounter:

Problem	Possible Cause	Solution
Saw blade not cutting effectively	Dull blade, incorrect cutting angle, sap buildup	Sharpen or replace blade. Ensure proper cutting technique. Clean blade thoroughly.
Pruning head not closing fully	Rope tangled, spring mechanism obstructed, debris in jaws	Untangle rope. Clear any obstructions. Clean pruning head jaws.
Pole sections feel loose or wobbly	Sections not fully tightened, damaged threads	Ensure all threaded connections are securely tightened. Inspect threads for damage; replace damaged sections if necessary.
Rope difficult to pull or stuck	Rope frayed or tangled, pulley mechanism obstructed	Inspect rope for damage and replace if necessary. Clear any debris from the pulley system.

8. SPECIFICATIONS

Feature	Detail
Brand	VINGLI
Model Number	hand-pole-saws080
Maximum Reach	26 ft
Blade Material	Steel
Handle Material	Fiberglass
Power Source	Hand Powered
Special Feature	Extendable
Blade Length	17.3 Inches
Item Weight	15.43 pounds
Product Dimensions	11"L x 11"W x 11"H (packaged)

9. WARRANTY AND RETURN POLICY

VINGLI offers a 30-Day return policy. During this period, VINGLI will cover the shipping cost of return and replacement under the following conditions: if the item is defective or damaged, misses parts, or meets assembly problems. As this product is fulfilled by a merchant (FBM), for any other reasons beyond quality issues, you might need to return the item at your expense. Please ensure products are returned in their original packaging and shipped within 30 days of delivery. Inform VINGLI once the product has been shipped back for immediate refund processing. The refund will be applied to your account after deducting necessary return freight (if applicable), and you are expected to receive it within 1-3 days.

10. SUPPORT

For further assistance, questions, or concerns regarding your VINGLI Manual Pole Saw, please contact the seller directly through your purchase platform. Ensure you have your model number (hand-pole-saws080) and purchase details available for efficient support.

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