

ohyes Eletric Pruning Shear

ohyes Cordless Electric Pruning Shears User Manual

Model: Eletric Pruning Shear

INTRODUCTION

Thank you for choosing the ohyes Cordless Electric Pruning Shears. This manual provides essential information for the safe and efficient operation, maintenance, and troubleshooting of your new tool. Please read this manual thoroughly before first use and retain it for future reference.

Safety Information

- Always wear appropriate personal protective equipment, including safety glasses and gloves, when operating the pruning shears.
- Keep hands and body parts clear of the blades during operation.
- Ensure the power switch is off and the battery is removed before performing any maintenance, cleaning, or when the tool is not in use.
- Do not operate the tool in wet conditions or near flammable liquids or gases.
- Keep children and bystanders away from the work area.
- This tool is designed for pruning branches. Do not use it for purposes other than its intended use.

PRODUCT FEATURES

- **Battery Compatibility:** Designed for use with 18V battery packs (battery not included). Features built-in low-voltage protection.
- **Powerful Cutting:** Equipped with a robust brushless motor and premium Chrome Stainless Steel SK7 blade, capable of cutting branches up to 1.5 inches (38mm) in diameter.
- **LCD Display:** An intuitive screen displays cutting frequency and battery usage for easy monitoring.
- **Adjustable Cutting Diameter:** Offers three adjustable cutting modes (0.98 inches, 1.5 inches) for versatile pruning tasks.
- **Safety Mechanism:** Features a built-in safety switch requiring a double trigger pull to activate, and an

automatic blade closure function when not in use.

- **Ergonomic Design:** Engineered for comfortable use, reducing fatigue during extended operation.



Image: The ohyes Cordless Electric Pruning Shears, showcasing its compact design and battery slot. The tool is red and black with a silver blade.

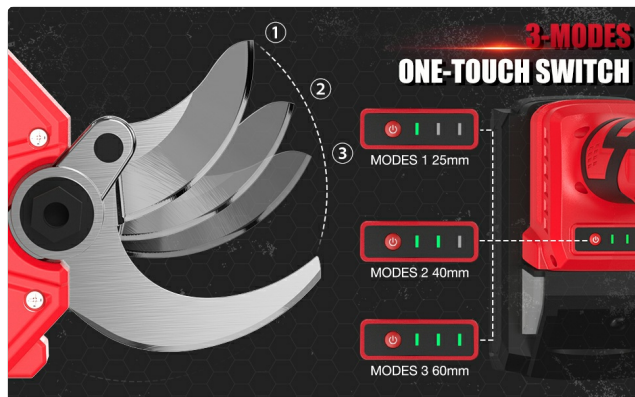


Image: An exploded view highlighting the 600W brushless motor, SK7 Carbon Steel Blade, LCD Digital Screen, and Low-Voltage protection features of the pruning shears.



Image: Close-up of the ohyes Pruning Shears highlighting the LCD digital display, cutting diameter indicator, SK7 steel blade, and low-voltage protection features.



Image: The ohyes Pruning Shears balanced on a seesaw against feathers, illustrating its portable and lightweight design.

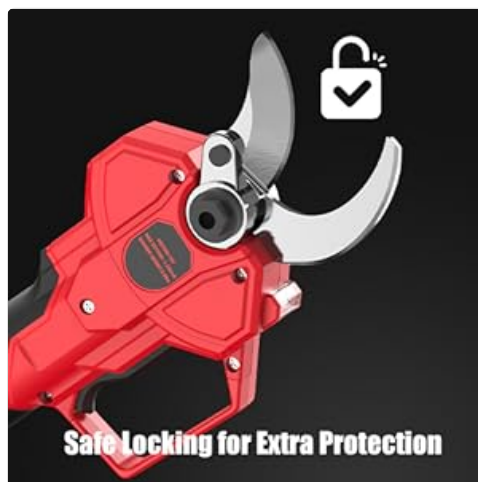


Image: Close-up of the ohyes Pruning Shears blade area, showing a lock icon indicating the safe locking mechanism for extra protection.

PACKAGE CONTENTS

Verify that all items listed below are included in your package:

- Pruning Shears (x1)
- Wrench (x4)
- Sharpening Stone (x1)
- Oil Bottle (empty, for user-supplied lubricant)
- User Manual (this document)

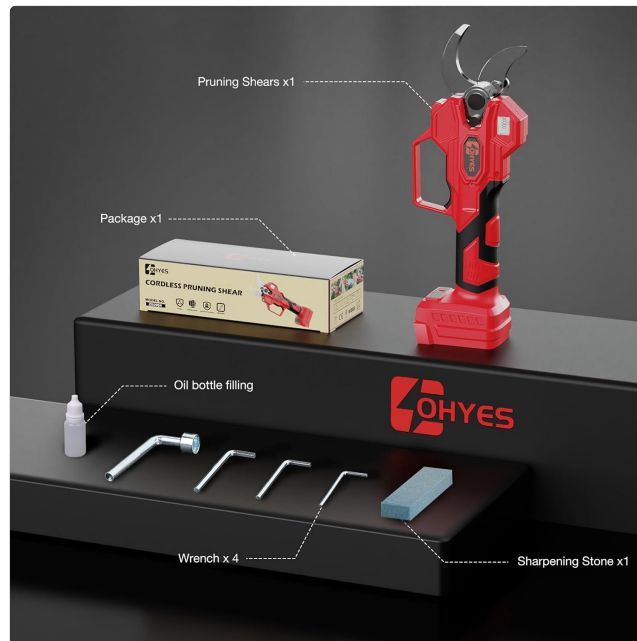


Image: Contents of the ohyes Pruning Shears package, including the shears, wrenches, sharpening stone, and an empty oil bottle.

SETUP

1. **Battery Installation:** Insert a fully charged 18V battery pack (compatible with Milwaukee 18V batteries) into the battery slot at the base of the pruning shears until it clicks securely into place. Ensure the battery is properly seated.
2. **Initial Check:** Before powering on, visually inspect the blades for any obstructions or damage. Ensure the blades are clean and free of debris.



Image: Illustration showing the ohyes Pruning Shears with various 18V battery packs, demonstrating compatibility and the built-in low-voltage protection chip.

OPERATION

Powering On and Activation

1. **Power On:** Press the main power button located on the tool. The LCD display will illuminate.
2. **Activate Blades:** For safety, the blades will not immediately open. To activate, quickly pull the trigger twice. The blades will open to the last selected cutting diameter.

Adjusting Cutting Diameter (3 Modes)

The pruning shears offer three cutting diameter settings for different branch sizes:

- **Mode 1:** 0.98 inches (25mm)
- **Mode 2:** 1.5 inches (40mm)
- **Mode 3:** 1.5 inches (60mm)

To switch between modes, press the power button briefly while the tool is active. The LCD display will indicate the current mode. The maximum cutting diameter is 1.5 inches (approximately 38mm).

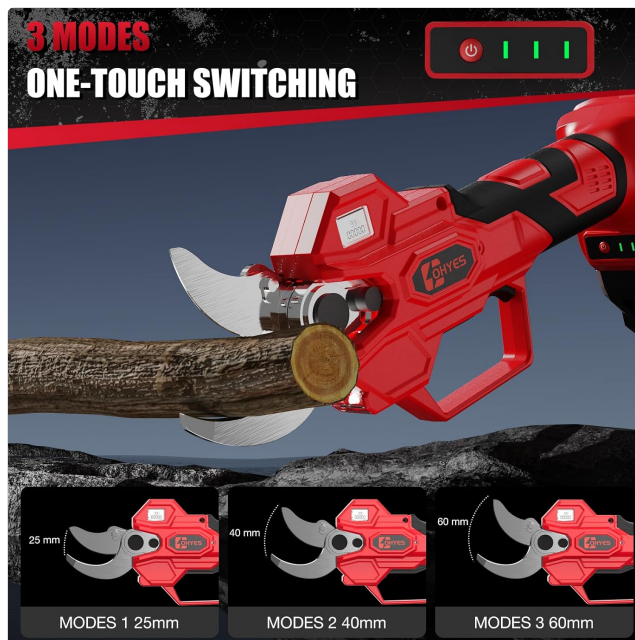


Image: Diagram illustrating the three cutting modes (25mm, 40mm, 60mm) and the one-touch switch for adjustment. The LCD display shows the selected mode.

LCD Display Information

The LCD screen provides real-time information:

- **Top Display:** Shows the cutting frequency (number of cuts made).
- **Bottom Display:** Indicates remaining battery usage.

Cutting Procedure

1. Position the open blades around the branch to be cut, ensuring the branch fits within the selected cutting diameter.
2. Press and hold the trigger to close the blades and make the cut. Release the trigger to open the blades.
3. For optimal performance and blade longevity, avoid forcing the shears through branches thicker than the maximum recommended diameter.

Powering Off and Blade Closure

When you have finished pruning or need to store the tool:

1. Hold the trigger for approximately 5 seconds until you hear a beep sound. The blades will automatically close and lock for safety.
2. Press the main power button to turn off the tool.
3. Remove the battery pack from the shears for safe storage.



Image: A person demonstrating the use of the Ohyes Pruning Shears to trim branches in a garden, highlighting its application.

MAINTENANCE

Cleaning the Blades

- After each use, ensure the tool is powered off and the battery is removed.
- Use a clean cloth to wipe sap and debris from the blades. For stubborn residue, use a mild solvent or blade cleaner.
- Ensure blades are completely dry before storage.

Lubrication

- Regularly apply a few drops of lubricating oil to the blade pivot point and cutting surfaces to ensure smooth operation and prevent rust. Use the provided oil bottle with your preferred lubricant.

Blade Sharpening and Replacement

- The included sharpening stone can be used to maintain the sharpness of the blades. Follow standard blade sharpening procedures.
- If blades become dull or damaged beyond sharpening, replacement blades are available. Refer to the product's official website or contact customer support for ordering information.

Storage

- Store the pruning shears in a dry, secure location, out of reach of children.
- Always ensure the blades are closed and locked, and the battery is removed before storage.



Image: Close-up view of the SK7 blade of the ohyes Pruning Shears, emphasizing its material and design.

TROUBLESHOOTING

Problem	Possible Cause	Solution
Shears do not power on.	Battery not installed correctly or discharged.	Ensure battery is fully charged and properly seated.
Blades do not open after powering on.	Safety activation sequence not performed.	Quickly pull the trigger twice to activate the blades.
Blades cut slowly or get stuck.	Dull blades, excessive sap/debris, or cutting oversized branches.	Clean and lubricate blades. Sharpen or replace blades if necessary. Ensure branches are within the maximum cutting diameter.
Battery drains quickly.	Old or faulty battery, continuous heavy use.	Use a fully charged, healthy battery. Avoid continuous heavy cutting.
Shears shut off unexpectedly.	Low-voltage protection activated, or tool idle for too long.	Recharge or replace battery. The tool has an automatic sleep mode for safety; reactivate by double-pulling the trigger.

SPECIFICATIONS

Brand	ohyes
Model Number	Electric Pruning Shear
Power Source	Battery Powered (18V, compatible with Milwaukee 18V)
Voltage	18 Volts
Wattage	600 watts
Max Cutting Diameter	1.5 inches (38mm)

Blade Material	Chrome Stainless Steel (SK7)
Handle Material	Rubber
Item Weight	2.81 pounds
Product Dimensions	13.5"L x 6.3"W
Color	Red/Black

WARRANTY AND SUPPORT

The ohyes Cordless Electric Pruning Shears come with a **6-month warranty** from the date of purchase. This warranty covers manufacturing defects and workmanship under normal use.

For technical assistance, warranty claims, or any questions regarding your product, please contact our customer support team. We offer **24/7 customer support** to ensure your satisfaction.

Please refer to your purchase documentation for specific contact details or visit the official ohyes website.