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› WEIMILOR Electric Pruning Shears with 2.1m Telescopic Pole User Manual

WEIMILOR electric scissors

WEIMILOR Electric Pruning Shears with 2.1m Telescopic Pole User Manual

Model: electric scissors

1. IMPORTANT SAFETY INSTRUCTIONS

Please read and understand all safety instructions before operating the electric pruning shears. Failure to follow these instructions may result in electric shock, fire, and/or serious injury.

- **Read the Manual:** Always read the entire instruction manual before using the tool.
- **Keep Hands Clear:** Never touch the blade of the shears when the tool is powered on or in operation.
- **Wear Protective Gear:** Always wear appropriate personal protective equipment, including safety glasses, gloves, and sturdy footwear.
- **Proper Charging:** Use only the charger provided with the product. Do not charge batteries in damp or wet conditions.
- **Secure Work Area:** Ensure your work area is clear of obstructions and bystanders, especially when using the telescopic pole.
- **Blade Maintenance:** Clean and oil the blade regularly (after removing the battery) to extend the life of the pruning shears.
- **Battery Safety:** Do not expose batteries to extreme temperatures or direct sunlight. Store batteries in a cool, dry place.

2. PRODUCT OVERVIEW

The WEIMILOR Electric Pruning Shears are designed for efficient and effortless pruning of branches up to 40mm in diameter. This tool features a powerful motor, durable SK5 carbon steel blades, and an optional 2.1m telescopic pole for extended reach.



Image 2.1: Overview of the WEIMILOR Electric Pruning Shears, including the main unit, two batteries, charger, spare blades, and the telescopic pole.

3. PACKAGE CONTENTS

Carefully unpack the box and ensure all items are present and in good condition. If any items are missing or damaged, please contact customer support.

- Host Electric Scissors x 1
- Tool Box x 1
- Extension Pole x 1
- Original Blade x 2
- Charger x 1
- Batteries x 2 (for this model)
- Wrench x 3
- Manual x 1
- Whetstone x 1
- Lubricant x 1

- Sun Hat x 1

Product Accessories



- | | | |
|----------------------------|--------------------------------|-----------------------------|
| 1 Pruner * 1 | 4 Dual-head charger * 1 | 7 Accessory tool * 3 |
| 2 21V battery * 1/2 | 5 Manual * 1 | 8 Blade * 2 |
| 3 Storage box * 1 | 6 Sun hat * 1 | |

Image 3.1: Visual representation of all included accessories: pruner, 21V batteries, storage box, dual-head charger, manual, sun hat, accessory tools, and spare blades.

4. SPECIFICATIONS

Detailed technical specifications for the electric pruning shears.

Product specifications:



- √ Blade material: **SK5 Steel**
- √ Blade length: **60mm**
- √ Maximum shear diameter: **45mm**
- √ Charging voltage: **110V~220V**
- √ Battery voltage: **21V**
- √ Battery capacity: **4500mAH**
- √ Battery charging time: **about 1~2h**
- √ Battery working time: **about 12~18 H (3 batteries)**
- √ Max Power: **980W**
- √ Pruner weight: **0.8kg**
- √ Product weight: **1.25kg**

Image 4.1: Graphic displaying key product specifications including blade material, maximum shear diameter, charging voltage, battery details, and weight.

Feature	Detail
Blade Material	SK5 Carbon Steel
Blade Opening	0-50mm
Cutting Diameter	1-78mm (recommended max 40mm for optimal performance)
Weight (Pruner)	0.8kg (1.76 lbs)
Battery Type	21V, 4500mAh Lithium Battery
Charging Voltage	110-220V
Charging Time	1-2 hours
Working Time	8-12 hours (per battery charge)
Power	950W
Extension Pole Length	Retractable 1.3-2.1m

5. SETUP

5.1 Battery Charging

Before first use, fully charge both batteries. The charger is designed to charge two batteries simultaneously.

1. Connect the charger to a standard 110-220V power outlet.
2. Insert the batteries into the charging ports on the charger.
3. The indicator lights on the charger will show the charging status. Charging typically takes 1-2 hours.
4. Once fully charged, disconnect the batteries from the charger and unplug the charger from the outlet.



Image 5.1: Illustration of two batteries connected to the dual-head charger for simultaneous charging.

5.2 Battery Installation

To install a charged battery into the pruning shears:

1. Ensure the pruning shears are turned off.
2. Align the battery with the battery slot at the base of the pruner handle.
3. Slide the battery firmly into place until it clicks, indicating it is securely locked.

5.3 Attaching the Telescopic Pole

The telescopic pole allows for extended reach when pruning high branches.

1. Ensure the pruning shears are turned off and the battery is removed.
2. Locate the attachment point on the bottom of the pruner handle and the top of the telescopic pole.
3. Connect the pruner to the pole, ensuring a secure fit. Follow any specific locking mechanisms or screws provided.
4. Insert the battery into the designated slot on the telescopic pole's handle.

6. OPERATING INSTRUCTIONS

6.1 Powering On/Off

To power on the pruning shears, press and hold the power button until the LCD screen illuminates. To power off, press and hold the power button again until the screen turns off.

6.2 Pruning Operation

Once powered on, the blades will be in a ready position. To cut a branch:

1. Position the open blades around the branch you wish to cut. Ensure the branch is within the maximum cutting diameter (up to 40mm for optimal performance).
2. Press the trigger firmly to close the blades and cut the branch.
3. Release the trigger to allow the blades to open for the next cut.
4. Avoid forcing the blades through branches thicker than recommended, as this can damage the tool.

More Power = High Efficiency

45MM thick branches are cut instantly

The electric scissors have strong power, high blade sharpness, smooth and labor-saving trimming, and it will be broken once cut, without repeated trimming.



Image 6.1: A close-up view demonstrating the electric pruning shears cutting a thick branch, highlighting the efficiency of the tool.

6.3 Using the Telescopic Pole

The telescopic pole extends your reach for high branches.

1. Adjust the pole to the desired length (1.3m to 2.1m) by loosening the locking mechanism, extending the pole, and then securely tightening it.
2. Hold the pole firmly with both hands.
3. Carefully maneuver the pruner to the branch. Use the trigger on the pole's handle to operate the shears.
4. Maintain a stable stance and be aware of falling branches.

Can cut **3.5M** High Branch



Image 6.2: A user demonstrating the electric pruning shears attached to the 2.1m telescopic pole, reaching and cutting high branches in a tree.

6.4 LCD Digital Display

The integrated LCD digital display provides real-time information about the pruner's status.

- **Battery Level:** Indicates the remaining battery charge, allowing you to plan charging times.
- **Cut Count:** May display the number of cuts made, helping to monitor usage.
- **Error Codes:** In case of an issue, the display may show an error code. Refer to the troubleshooting section for guidance.

Real-Time Power Display

The Electricity Is Clear At A Glance

For outdoor use, charging is inconvenient and the battery life is short, which directly affects work efficiency. Only by choosing a machine with a long battery life can the work efficiency be improved.



Image 6.3: A detailed view of the electric pruning shears' LCD screen, showing the real-time power display and battery level indicator.

7. MAINTENANCE

7.1 Blade Cleaning and Oiling

Regular maintenance ensures optimal performance and extends the lifespan of your pruning shears.

1. **Always remove the battery before performing any maintenance.**
2. After each use, clean the blades with a dry cloth to remove sap, debris, and moisture.
3. Apply a few drops of the provided lubricant or a suitable machine oil to the blades and pivot points. This helps prevent rust and ensures smooth operation.
4. If blades become dull, use the provided whetstone to sharpen them according to standard sharpening procedures for pruning tools.

7.2 Storage

When not in use, store the pruning shears and accessories in a clean, dry place, away from direct sunlight and out of reach of children. Use the provided tool box for organized storage.

8. TROUBLESHOOTING

If you encounter issues with your electric pruning shears, refer to the following common problems and solutions:

- **Shears not turning on:**
 - Ensure the battery is fully charged and correctly installed.
 - Check if the power button is pressed and held sufficiently.
- **Blades not cutting effectively:**
 - Clean the blades of any accumulated sap or debris.
 - Apply lubricant to the blades and pivot points.
 - Sharpen the blades if they are dull.
 - Ensure the branch diameter is within the recommended cutting capacity.
- **Battery not holding charge:**
 - Ensure the charger is properly connected and functioning.
 - Check for any damage to the battery or charger.
 - Batteries have a limited lifespan; consider replacing if significantly degraded.
- **Unusual noises or vibrations:**
 - Immediately power off the tool and remove the battery.
 - Inspect the blades and internal mechanisms for any visible obstructions or damage. Do not attempt to repair complex internal components.

If the problem persists after attempting these solutions, please contact customer support.

9. CUSTOMER SUPPORT

For any questions, concerns, or assistance with your WEIMILOR Electric Pruning Shears, please contact our customer support team. Refer to the contact information provided with your purchase documentation or visit the official WEIMILOR website for support options.