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## MZK ET2008

# MZK 2-in-1 Cordless Pole Saw & Mini Chainsaw User Manual

Model: ET2008 | Brand: MZK

## 1. INTRODUCTION

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Thank you for choosing the MZK 2-in-1 Cordless Pole Saw & Mini Chainsaw. This versatile tool is designed for efficient tree trimming and wood cutting tasks, offering both a handheld mini chainsaw for low-altitude work and an extendable pole saw for reaching high branches. This manual provides essential information for safe operation, assembly, maintenance, and troubleshooting to ensure optimal performance and longevity of your tool.



# 2-IN-1 MZK

## CORDLESS POLE SAW & MINICHAINSAW

Image 1.1: The MZK 2-in-1 tool demonstrating its dual functionality as a pole saw for high branches and a mini chainsaw for cutting logs.

## 2. SAFETY INFORMATION

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Always prioritize safety when operating power tools. Read and understand all safety warnings and instructions before use. Failure to follow these instructions may result in electric shock, fire, and/or serious injury.

### General Safety Rules:

- **Wear appropriate personal protective equipment (PPE)** including safety glasses, gloves, hearing protection, and sturdy footwear.
- **Keep work area clean and well-lit.** Cluttered or dark areas invite accidents.
- **Do not operate power tools in explosive atmospheres,** such as in the presence of flammable liquids, gases, or dust.
- **Keep children and bystanders away** while operating a power tool. Distractions can cause you to lose control.
- **Avoid accidental starting.** Ensure the switch is in the off-position before connecting to battery pack, picking up or

carrying the tool.

- **Use the double lock safety feature.** The MZK trimmer includes a double lock design to prevent unintentional activation.
- **Do not overreach.** Maintain proper footing and balance at all times.
- **Inspect the tool before each use.** Check for damaged parts, loose components, or any other condition that may affect its operation.



Image 2.1: Illustration of correct pole saw usage, emphasizing safe practices and avoiding dangerous methods like climbing ladders or trees with the tool.

### 3. PACKAGE CONTENTS

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Verify that all items are present upon unpacking. If any parts are missing or damaged, contact MZK customer support.

- MZK Mini Chainsaw Unit
- Extension Pole

- 20V Lithium-ion Batteries (x2)
- Fast Charger
- Replacement Chains (x3)
- User Manual (this document)

## 4. SETUP

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### 4.1. Battery Installation and Charging

1. Insert the 20V lithium-ion battery into the battery slot on the tool until it clicks into place.
2. To remove, press the battery release button and slide the battery out.
3. Connect the fast charger to a power outlet.
4. Insert the battery into the charger. The indicator light will show charging status.
5. Charge batteries fully before first use.

### 4.2. Chain Installation and Tensioning

Ensure the battery is removed before performing any assembly or maintenance on the chain.

1. Loosen the chain cover knob and remove the chain cover.
2. Carefully place the chain around the guide bar, ensuring the cutting edges face the correct direction.
3. Fit the guide bar and chain onto the chainsaw unit, aligning the chain with the drive sprocket.
4. Replace the chain cover and tighten the knob slightly.
5. Adjust chain tension using the tool-free tensioning system. The chain should be snug but still able to be pulled freely around the guide bar by hand.
6. Tighten the chain cover knob securely.

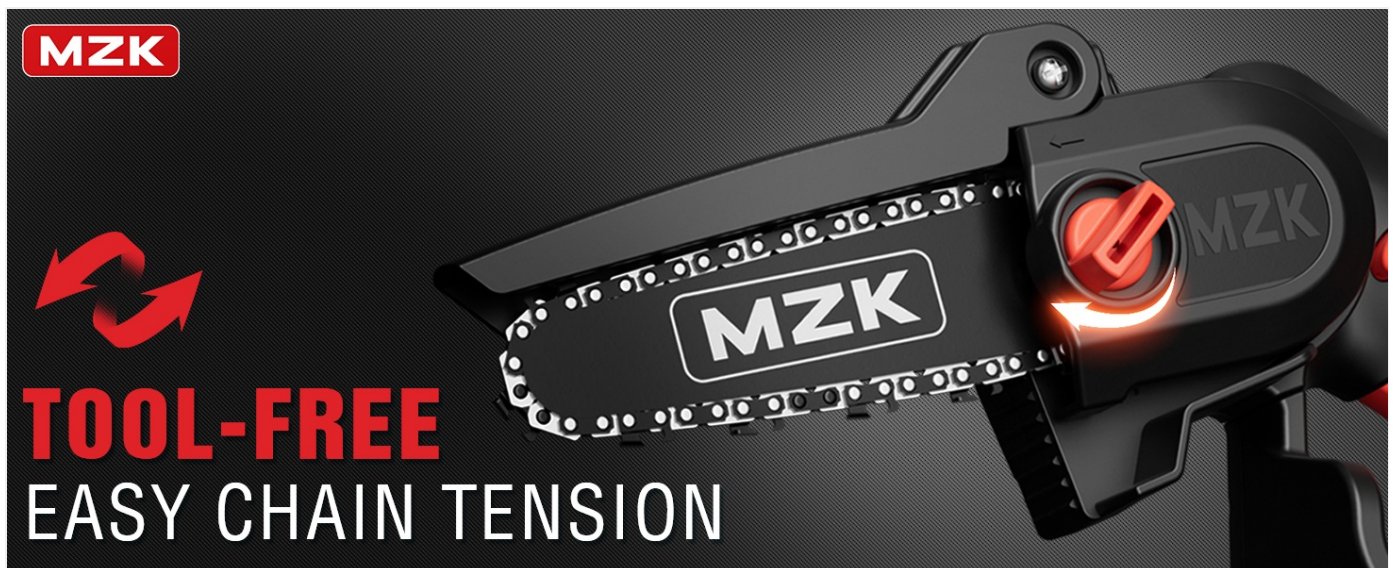


Image 4.1: Close-up view of the tool-free chain tensioning system, highlighting the ease of adjustment.

### 4.3. Attaching the Extension Pole

1. Align the mini chainsaw unit with the extension pole connector.
2. Push the two parts together until they lock securely.
3. Ensure the connection is firm before use.
4. To adjust the length of the pole, release the locking mechanism, extend or retract the pole to the desired length, and

secure the lock. The pole can extend up to 7 feet, providing a maximum overhead reach of 13 feet (based on a 6-foot user).



The advertisement features the MZK logo in a red rounded rectangle at the top left. Below it, two pole saws are shown: one fully extended and one partially extended. A red double-headed arrow between them is labeled '5 FT'. Below this, a glowing white arrow points upwards. To the right, a photograph shows a man in a grey shirt and blue jeans using the pole saw to cut a branch high in a tree. A red arrow points to the saw's head. At the bottom, large white and red text reads 'EXTENDS UP TO 7 FT FOR TOTAL REACH OF MAX 13 FT'. Below this, smaller white text states: '\*\*\*Based on a 6ft person holding the pole in a straightened position at shoulder level, 60 degrees from ground'.

Image 4.2: Visual representation of the pole saw extending, illustrating its maximum reach of 13 feet.

## 5. OPERATION

### 5.1. Starting and Stopping the Tool

1. Ensure the battery is fully charged and properly installed.
2. To start, press the safety lock button (double lock feature) and then squeeze the trigger switch.
3. To stop, release the trigger switch.

### 5.2. Using the Mini Chainsaw

The mini chainsaw is ideal for cutting smaller branches, logs, and for general garden pruning tasks.

- Hold the tool firmly with both hands.
- Allow the chain to reach full speed before making contact with the material.
- Apply light pressure and let the saw do the work. Avoid forcing the saw through the cut.
- The 4.5-inch cutting capacity is suitable for most common pruning needs.



Image 5.1: The mini chainsaw in action, demonstrating its 4.5-inch cutting capacity on a log.

### 5.3. Using the Pole Saw

The pole saw allows for safe trimming of high branches without the need for ladders.

- Ensure the pole is securely extended and locked to the desired length.
- Maintain a stable stance and keep both hands on the pole.
- Position the saw head at the desired cutting point. The 7-adjustable head design allows for angles from -50 to 90 degrees for optimal cutting position.
- Start the saw and allow the chain to reach full speed.

- Make the cut with controlled, steady pressure. Avoid cutting directly overhead.
- Be aware of falling branches and clear the area below.



**MZK**

**19 FT/S**

**CHAIN  
SPEED**

Image 5.2: A user operating the pole saw to trim a high branch, showcasing the tool's reach and cutting speed of up to 19 ft/s.



Image 5.3: Diagram illustrating the 7-adjustable head design, allowing for various cutting angles from -50 to 90 degrees.



Image 5.4: Examples of the tool's versatility, including garden pruning, general wood cutting, and high branch trimming.

## 6. MAINTENANCE

Regular maintenance ensures the safety and efficiency of your MZK tool. Always disconnect the battery before performing any maintenance.

### 6.1. Chain Oiling

The tool features an automatic chain oiler with a translucent oil tank for easy monitoring of the oil level. Keep the oil tank filled with appropriate bar and chain oil to ensure smooth operation and prolong chain life.

1. Check the oil level before each use.
2. Unscrew the oil cap and fill the reservoir with bar and chain oil.
3. Replace the cap securely.



Image 6.1: Illustration of the automatic chain oiler and the translucent oil tank for convenient oil level checks.

## 6.2. Chain Tension and Sharpening

- Regularly check chain tension. A properly tensioned chain should be snug against the guide bar but still allow you to pull it around by hand.
- A dull chain will cut slowly and can cause the saw to vibrate excessively. Sharpen or replace the chain as needed. Refer to the chain manufacturer's instructions for sharpening.

## 6.3. Cleaning and Storage

- After each use, clean the tool of sawdust, debris, and sap. Use a brush or compressed air.
- Wipe down external surfaces with a damp cloth. Do not use harsh chemicals.
- Store the tool in a dry, secure place, out of reach of children.
- Remove the battery during storage.

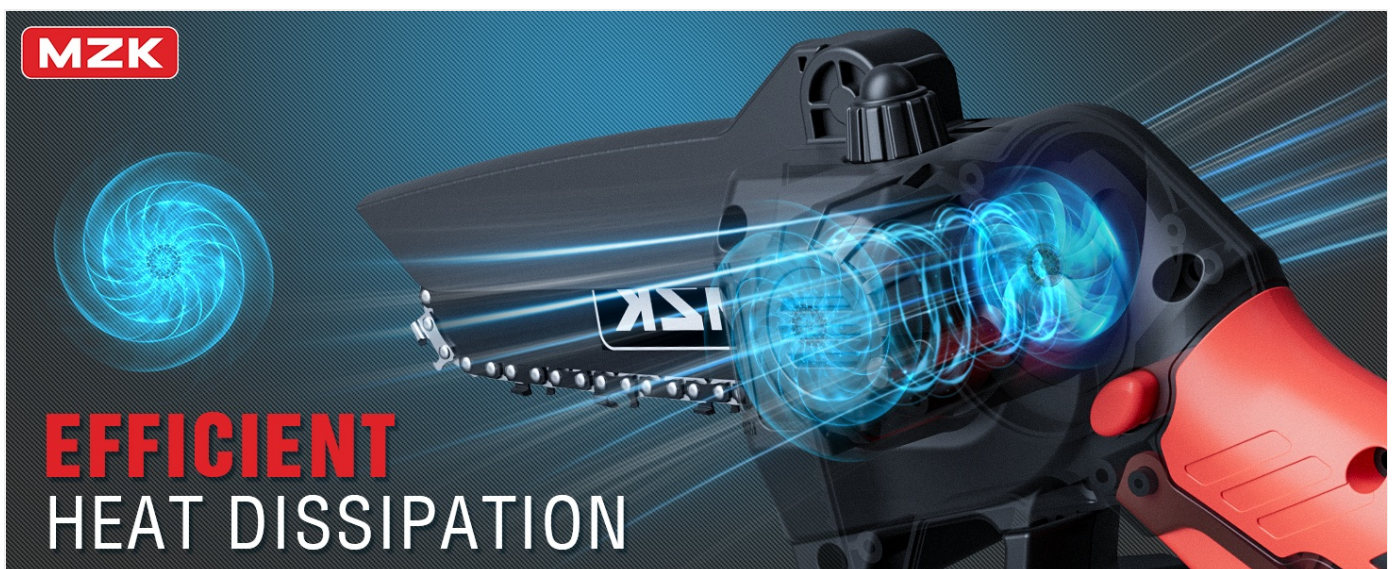


Image 6.2: Internal view highlighting the efficient heat dissipation system, crucial for tool longevity and performance.

## 7. TROUBLESHOOTING

This section addresses common issues you might encounter. For problems not listed here, contact MZK customer support.

Problem	Possible Cause	Solution
Tool does not start	Battery not charged or improperly installed; Safety lock not engaged; Faulty switch.	Ensure battery is fully charged and correctly inserted. Press safety lock button before squeezing trigger. If problem persists, contact support.
Poor cutting performance	Dull chain; Incorrect chain tension; Insufficient chain oil.	Sharpen or replace chain. Adjust chain tension. Refill chain oil reservoir.
Chain stops during operation	Overload; Low battery; Chain binding.	Reduce cutting pressure. Recharge or replace battery. Check for chain binding and clear debris.
Excessive vibration	Loose chain; Damaged chain or guide bar.	Adjust chain tension. Inspect chain and guide bar for damage and replace if necessary.

## 8. SPECIFICATIONS

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Feature	Specification
Brand	MZK
Model Number	ET2008
Power Source	Battery Powered (20V Lithium-ion)
Horsepower	5 Watts
Product Dimensions (L x W x H)	5"L x 3.45"W x 84"H (fully extended)
Cutting Capacity	4.5 inches
Max Overhead Reach	Up to 13 feet (based on a 6-foot user)
Chain Speed	Up to 19 ft/s
Included Components	Mini Chainsaw, Extension Pole, 2x 20V Batteries, Fast Charger, 3x Replacement Chains

## 9. WARRANTY AND SUPPORT

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MZK is committed to providing quality products and customer satisfaction. While specific warranty details are not provided in this document, MZK offers rapid response local delivery support and aims to resolve customer issues within 12 hours. For product support, troubleshooting assistance, or to inquire about warranty information, please contact MZK customer service through the retailer where the product was purchased or visit the official MZK website.



Image 9.1: Representation of MZK's customer support team, emphasizing their commitment to rapid response and issue resolution.

