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› VEVOR 2-in-1 Cordless Pole Saw & Mini Chainsaw User Manual

## VEVOR ET2008

# VEVOR 2-in-1 Cordless Pole Saw & Mini Chainsaw

## USER MANUAL

### Introduction

Thank you for choosing the VEVOR 2-in-1 Cordless Pole Saw and Mini Chainsaw. This versatile tool is designed for efficient cutting of branches and wood, offering both a compact handheld chainsaw and an extended pole saw for reaching high areas. Please read this manual carefully before operation to ensure safe and effective use of the product.

**Important Safety Information:** Always wear appropriate personal protective equipment (PPE) including safety glasses, gloves, and hearing protection when operating this tool. Ensure the work area is clear of bystanders and obstacles. Disconnect the battery before performing any assembly, adjustment, or maintenance.

### Product Overview and Components

The VEVOR 2-in-1 Cordless Pole Saw and Mini Chainsaw comes with the following components:

- Cordless Pole Saw / Mini Chainsaw Unit
- Telescopic Pole Extension
- 20V 2Ah Battery
- Battery Charger
- Blade Cover
- Lubricating Oil Bottle
- Safety Glasses



Figure 1: Overview of the VEVOR 2-in-1 Cordless Pole Saw and its included components, including the main unit, telescopic pole, battery, charger, blade cover, oil bottle, and safety glasses.



Figure 2: Side view of the VEVOR 2-in-1 Cordless Pole Saw fully assembled, showcasing its ergonomic design and extended reach.

## Setup

1. **Charge the Battery:** Before first use, fully charge the 20V 2Ah battery using the provided charger. Insert the battery into the charger and plug the charger into a power outlet. The indicator light on the charger will show the charging status.
2. **Assemble the Chainsaw Unit:** Ensure the chain is properly seated on the guide bar and the tension is correct. The unit features a built-in tension lock to prevent slippage.
3. **Fill the Lubrication Reservoir:** Locate the oil reservoir cap on the chainsaw unit. Fill the reservoir with appropriate chain lubricant using the provided oil bottle. This tool features an automatic lubrication system.
4. **Attach the Pole Extension (for Pole Saw use):** Align the chainsaw unit with the telescopic pole extension. Push and twist to securely lock the two parts together. Ensure the connection is firm before use.
5. **Install the Battery:** Slide the charged battery into the battery slot on the handle of the chainsaw unit or the base of the pole extension until it clicks into place.

## Operating Instructions

### General Operation

- **Power On/Off:** To start the tool, press the safety lock button and then squeeze the trigger. Release the trigger to stop the tool.
- **Safety First:** Always maintain a firm grip on the tool with both hands. Keep your body balanced and stable.

### Using as a Mini Chainsaw

For cutting smaller branches or wood at ground level, detach the pole extension and use the main unit as a handheld mini chainsaw.

**VEVOR**<sup>®</sup>  
TOUGH TOOLS, HALF PRICE

# 2-in-1 TOOL

Cordless pole saw & mini chainsaw combination



**Trim High Branches**



**Cut Wood**

Figure 3: The VEVOR tool demonstrating its dual functionality: trimming high branches with the pole saw configuration and cutting wood as a compact mini chainsaw.

- Hold the chainsaw firmly with both hands.
- Position the chain against the material to be cut.
- Engage the power and allow the chain to reach full speed before cutting.

- Apply steady, even pressure. Do not force the cut.

## Using as a Pole Saw

Attach the telescopic pole for extended reach, allowing you to trim high branches without the need for a ladder.



Figure 4: Illustrates the extended reach of the VEVOR pole saw, capable of reaching up to 14 feet (based on a 6' person holding the pole at shoulder height, 60 degrees from the ground), making it ideal for high branch trimming.



*Figure 5: A close-up view of the VEVOR pole saw in action, demonstrating its effectiveness in cutting through branches.*

- **Adjusting Length:** The telescopic pole can be extended from 3.5 ft (1.08 m) to 8 ft (2.43 m). Loosen the locking collar, extend the pole to the desired length, and then tighten the collar securely.
- **Adjusting Angle:** The saw head features a 7-angle adjustment mechanism. Press the angle adjustment button and pivot the saw head to the desired angle for optimal cutting position. Release the button to lock the angle.
- **Cutting Technique:** Position the saw head against the branch. Start the tool and allow the chain to gain speed. Apply gentle, consistent pressure. For larger branches, make an undercut first to prevent bark stripping, then complete the cut from the top.
- **Battery Performance:** The 20V 2Ah battery provides sufficient power for extended operation.



Figure 6: Highlights the powerful 20V battery, ensuring efficient and fast cutting performance for various tasks.

## Maintenance

Regular maintenance ensures the longevity and optimal performance of your VEVOR tool.

- **Chain Lubrication:** The tool has an automatic lubrication system. Ensure the oil reservoir is filled before each use. For optimal lubrication, press the primer button 3-4 times occasionally during operation to ensure adequate oil flow to the chain.

# AUTOMATIC LUBRICATION SYSTEM

Reduce friction and extend lifespan

Press the Button  
**3-4 times**  
for Lubrication



Figure 7: Demonstrates the automatic lubrication system. Pressing the button 3-4 times ensures proper oil distribution to the chain, reducing friction and extending lifespan.

- **Chain Tension:** Periodically check the chain tension. A properly tensioned chain should be snug against the guide bar but still allow you to pull it around the bar by hand. The built-in tension lock helps maintain tension, but manual checks are still important.



Figure 8: Highlights the built-in tension lock, which prevents chain slippage and enhances pruning efficiency by maintaining proper chain tension.

- **Cleaning:** After each use, clean the tool, especially the guide bar and chain area, to remove sawdust, sap, and debris. Use a brush or compressed air. Do not use water directly on electrical components.
- **Storage:** Store the tool in a dry, secure place, out of reach of children. Always attach the blade cover when storing. Remove the battery if storing for extended periods.

## Troubleshooting

Problem	Possible Cause	Solution
Tool does not start.	Battery not charged or not inserted correctly. Safety lock not engaged.	Ensure battery is fully charged and properly seated. Press safety lock button before trigger.
Chain not cutting efficiently.	Dull chain. Incorrect chain tension. Insufficient lubrication.	Sharpen or replace chain. Adjust chain tension. Refill oil reservoir and prime lubrication system.

Problem	Possible Cause	Solution
Chain comes off the guide bar.	Loose chain tension. Improper cutting technique.	Adjust chain tension. Ensure proper cutting technique, avoid twisting the tool.
Tool overheats.	Continuous heavy use. Blocked ventilation.	Allow tool to cool down. Clear any debris from ventilation openings.

If you encounter issues not listed here or if solutions do not resolve the problem, please contact VEVOR customer support.

## Specifications



The image displays two VEVOR ET2008 chainsaws. The taller one is fully extended, with a height dimension of 8ft / 2.43m. The shorter one is partially collapsed, with a height dimension of 3.5ft / 1.08m. To the right, a list of specifications is provided:

- Item Model Number: **ET2008**
- Cutting Thickness: **5 inches**
- Weight: **5.5 lbs / 2.5 kg**
- Product Length: **3.5-8ft / 1.08-2.43m**
- Motor Voltage: **18VDC**
- Motor Speed: **22000 RPM**
- No-load Power: **80W**
- Torque: **0.035 N.m**
- Battery Voltage: **20V**
- Battery Capacity: **2 Ah**

Below the specifications, four accessories are shown: safety glasses, a power adapter, a 20V battery pack, and a black protective cap.

Figure 9: Detailed specifications for the VEVOR ET2008 model, including dimensions, weight, and battery information.

Specification	Value
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Specification	Value
Model Number	ET2008
Cutting Thickness	5 inches / 13 cm
Weight	5.5 lbs / 2.5 kg
Product Length (Telescopic)	3.5 - 8 ft / 1.08 - 2.43 m
Motor Voltage	20 V DC
Motor Speed	22000 RPM
Battery Capacity	2 Ah
Cutting Speed	Up to 19 ft/s (5.79 m/s)
UPC	197988397526

## Warranty and Support

VEVOR is committed to providing high-quality products and excellent customer service. For any questions, concerns, or support needs regarding your VEVOR 2-in-1 Cordless Pole Saw & Mini Chainsaw, please contact VEVOR customer support directly or refer to the contact information provided with your purchase.

Please retain your proof of purchase for warranty claims, if applicable. For information on returns or specific warranty details, refer to the terms and conditions provided by your retailer or VEVOR's official website.