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› Remington RM1025SPS Ranger 10-Inch 8-Amp Electric Chainsaw/Pole Saw Combo User Manual

Remington 41AZ33PC983

Remington RM1025SPS Ranger 10-Inch 8-Amp Electric Chainsaw/Pole Saw Combo User Manual

Model: 41AZ33PC983

INTRODUCTION

This manual provides essential information for the safe and efficient operation, maintenance, and troubleshooting of your Remington RM1025SPS Ranger 10-Inch 8-Amp Electric Chainsaw/Pole Saw Combo. Please read all instructions carefully before use and retain this manual for future reference. The Remington RM1025SPS Ranger is a versatile 2-in-1 tool designed for trimming high branches and cutting downed limbs. It features two adjustable aluminum poles that extend up to 10 feet, an 8-amp electric motor, and a 10-inch low-kickback bar and chain.



Figure 1: Remington RM1025SPS Ranger Electric Chainsaw/Pole Saw Combo in its compact form.

IMPORTANT SAFETY INFORMATION

WARNING: Read and understand all safety warnings, instructions, illustrations, and specifications provided with this power tool. Failure to follow all instructions listed below may result in electric shock, fire, and/or serious injury.

- Always wear appropriate personal protective equipment (PPE) including safety glasses, gloves, and hearing protection.

- Ensure the work area is clear of bystanders, especially children and pets.
- Inspect the tool for damage before each use. Do not operate if damaged.
- Keep hands and feet away from the chain when the tool is connected to power.
- Disconnect the power supply before performing any adjustments, maintenance, or when the tool is not in use.
- Use only manufacturer-recommended accessories and replacement parts.
- Avoid operating the tool in wet conditions or near flammable liquids or gases.
- Maintain a firm grip with both hands on the tool during operation.

SETUP AND ASSEMBLY

1. Attaching the Chainsaw Head

The chainsaw head is designed for easy attachment and detachment from the pole. Ensure the connection points are clean and free of debris. Align the chainsaw head with the pole and secure it using the designated locking mechanism. No additional tools are required for this conversion.



Figure 2: Close-up of the chainsaw head with the Remington branding.

2. Adjusting Pole Length

The Remington RM1025SPS Ranger features two adjustable aluminum booms that extend up to 10 feet. To adjust the length:

1. Locate the flip and lock clamps on the pole sections.
2. Open the clamps to release the pole sections.
3. Extend or retract the pole to the desired length.
4. Securely close the flip and lock clamps to ensure the pole is firmly set.

This telescoping design allows for efficient trimming of trees at varying heights, reaching branches 10 to 15 feet overhead when considering operator height.



Figure 3: The handle and pole extension mechanism, showing the non-slip grip.

OPERATING INSTRUCTIONS

1. General Operation

The 8-amp electric motor provides instant start-up. Ensure the power cord is securely connected to a suitable outdoor-rated extension cord and power outlet. The tool is equipped with an anti-rotation shaft and a non-slip grip for enhanced comfort and stability during use.

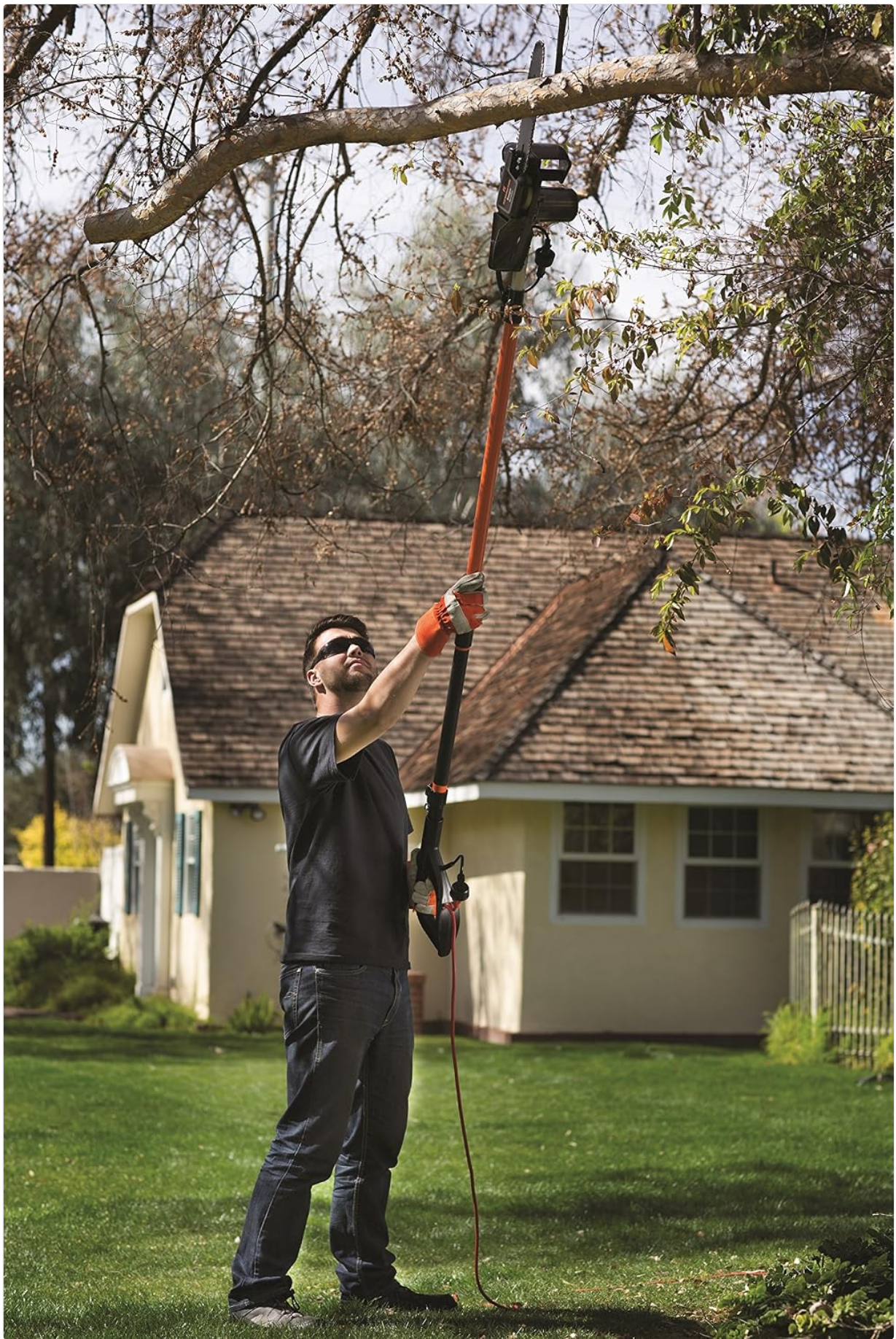


Figure 4: Operator using the Remington pole saw to trim high branches.



Figure 5: Another perspective of an operator using the Remington pole saw for tree maintenance.

2. Converting to Chainsaw Mode

To convert the unit from a pole saw to a chainsaw, simply detach the saw head from the pole by releasing the flip and lock clamps. This allows for immediate use as a standard chainsaw for cutting downed limbs or

logs on the ground.



Figure 6: Operator using the Remington tool in chainsaw mode to cut a log.



Figure 7: Detailed view of the chainsaw bar and chain actively cutting through wood.

3. Official Product Video

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Video 1: Official product demonstration of the Remington RM1025SPS Ranger 2-in-1 Pole Saw & Chainsaw. This video illustrates the features and operation of the tool.

MAINTENANCE

1. Bar and Chain Lubrication

It is normal for bar and chain oil to seep from the unit when not in use. This indicates proper lubrication. Always ensure the oil reservoir is adequately filled before operation. Refer to the oil level indicator on the unit.

2. Chain Tension Adjustment

If the saw chain's tension was adjusted during operation, remember to loosen it slightly before storing the unit. Proper chain tension is crucial for safe and effective cutting. Consult the full operator's manual for detailed instructions on checking and adjusting chain tension.

3. Cleaning and Storage

After each use, disconnect the power and clean the unit thoroughly. Remove any sawdust, debris, and oil residue from the bar, chain, and motor housing. Store the tool in a dry, secure location, out of reach of children.

TROUBLESHOOTING

This section provides general guidance for common issues. For detailed troubleshooting steps, please refer to the comprehensive operator's manual.

Problem	Possible Cause	Solution
Tool does not start	No power supply; loose connection; tripped circuit breaker.	Check power cord and outlet; ensure secure connections; reset circuit breaker.
Chain not cutting efficiently	Dull chain; incorrect chain tension; insufficient bar and chain oil.	Sharpen or replace chain; adjust chain tension; refill oil reservoir.
Excessive vibration	Loose components; damaged chain or bar.	Inspect and tighten all fasteners; replace damaged chain or bar.

SPECIFICATIONS

Brand: Remington

Model Number: 41AZ33PC983 (RM1025SPS)

Power Source: Corded Electric

Motor: 8-Amp

Bar Length: 10-Inch

Extension Length: Up to 10-Feet (telescoping poles)

Item Weight: 12.4 Pounds

Product Dimensions: 33"L x 9"W x 7"H

UPC: 084931842595

WARRANTY INFORMATION

This Remington RM1025SPS Ranger Electric Chainsaw/Pole Saw Combo is backed by **a2-year limited**

warranty. Please retain your proof of purchase for warranty claims. For full details regarding warranty coverage, limitations, and how to make a claim, refer to the official warranty document included with your product or contact customer support.

CUSTOMER SUPPORT

For further assistance, technical support, or to order replacement parts, please contact Remington customer service. Refer to the contact information provided in your product packaging or visit the official Remington website.

Manufacturer: MTD Southwest