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Gabasinover TPP720

Gabasinover Pole Saw Attachment User Manual

Model: TPP720

INTRODUCTION

This user manual provides essential information for the safe and effective operation, assembly, and maintenance of your Gabasinover 75-inch Pole Saw Attachment and Extension Pole. This attachment is designed to convert compatible power heads into a versatile pole saw for trimming high branches.

SAFETY INFORMATION

Always read and understand all safety warnings and instructions before operating this product. Failure to follow the warnings and instructions may result in electric shock, fire, and/or serious injury.

- Wear appropriate personal protective equipment (PPE), including safety glasses, gloves, and hearing protection.
- Ensure the attachment is securely fastened to the power head before use.
- Keep hands and feet away from the cutting chain during operation.
- Do not operate the pole saw near power lines or electrical cables.
- Maintain a firm grip on the tool and be aware of falling debris.
- Do not overreach. Maintain proper footing and balance at all times.
- Disconnect the power head from its power source before performing any adjustments, maintenance, or cleaning.

PACKAGE CONTENTS

Verify that all items are present upon unboxing:

- Pole Saw Attachment (with 12-inch bar and chain)
- Extension Pole Attachment (30-inch)
- Installation Tools (as pictured)



Figure 1: Gabasinover Pole Saw Attachment and Extension Pole. This image displays the primary components included in the package: the pole saw attachment with its 12-inch bar and chain, and the separate extension pole.

SETUP AND ASSEMBLY

1. **Attach the Pole Saw to Power Head:** Align the shaft of the pole saw attachment with the coupling on your compatible power head. Ensure the connection mechanism (e.g., screw, clamp) is securely tightened.
2. **Connect Extension Pole (Optional):** If additional reach is required, insert the male end of the extension pole into

the female coupling of the pole saw attachment. Secure it using the red knob and ensure it clicks into place.



Figure 2: Connecting the Extension Pole. This image illustrates the process of connecting the extension pole to the main pole saw attachment, highlighting the red securing knob.

3. **Check Chain Tension:** Before first use and periodically thereafter, check the chain tension. A new chain will stretch. Adjust the chain tension as needed according to your power head's manual to prevent derailing.
4. **Lubricate Chain:** Ensure the chain is properly lubricated with bar and chain oil. Refer to your power head's manual for specific lubrication instructions.



Figure 3: Product Dimensions Diagram. This diagram shows the individual lengths of the pole saw attachment (45 inches) and the extension pole (30 inches), along with the 12-inch blade length.



Figure 4: Pole Saw Attachment with Power Head, showing 75-inch total length. This image demonstrates the approximate total length of

the assembled pole saw attachment when connected to a typical power head, reaching up to 75 inches.

OPERATING INSTRUCTIONS

1. **Pre-Operation Check:** Before each use, inspect the attachment for any damage, loose parts, or worn components. Ensure the chain is sharp and properly tensioned.
2. **Cutting Technique:**
 - Position yourself safely away from the cutting area and potential falling branches.
 - Start the power head according to its manufacturer's instructions.
 - Allow the chain to reach full speed before contacting the branch.
 - Make cuts smoothly and steadily. Avoid forcing the saw through the wood.
 - For larger branches (up to 5 inches in diameter), make an undercut first to prevent bark stripping, then complete the cut from the top.
3. **Height and Reach:** The adjustable extension allows for a total reach of up to 11 feet, depending on the operator's height and the power head used. Select the appropriate length for the task.
4. **Cutting Direction:** The cutting direction can be influenced by the blade position. Ensure you are aware of the chain's rotation for optimal and safe cutting.



Figure 5: Pole Saw Attachment in use for tree trimming. This image shows the pole saw attachment being used to trim high branches from trees, demonstrating its extended reach.

MAINTENANCE

- **Chain Sharpening:** Keep the chain sharp for efficient and safe cutting. Refer to a chainsaw sharpening guide or consult a professional.
- **Chain Lubrication:** Regularly apply bar and chain oil to ensure smooth operation and extend chain life.
- **Cleaning:** After each use, clean debris, sawdust, and sap from the bar, chain, and attachment housing.
- **Storage:** Store the attachment in a dry, secure location, away from children and unauthorized users.

TROUBLESHOOTING

Problem	Possible Cause	Solution
Chain not cutting efficiently	Dull chain, incorrect chain tension, insufficient lubrication.	Sharpen chain, adjust tension, apply bar and chain oil.
Chain comes off bar	Loose chain tension, worn chain or bar.	Adjust chain tension, inspect and replace worn components.
Attachment not connecting securely	Improper alignment, debris in coupling, incompatible power head.	Ensure proper alignment, clean coupling, verify compatibility.

COMPATIBILITY

This pole saw attachment is designed to be compatible with a wide range of attachment-capable units from various major brands. Examples include, but are not limited to:

- Troy-Bilt
- Remington
- Craftsman
- Yard Machines
- Yardman
- Snapper
- Boles
- Murray
- Ryobi (e.g., RY253SS, RY40250, RY4CSS, RY40006VNM)
- WORX (e.g., WG186.9, WG186, WA0223, WA0220, WA0221, WA0222)
- Homelite
- DEWALT
- Greenworks
- Kobalt
- Makita ECO
- Toro Weed Eater
- MTD trimmers

Note: Accessories may not be original but are tested for compatibility and full functionality.

Applicable model

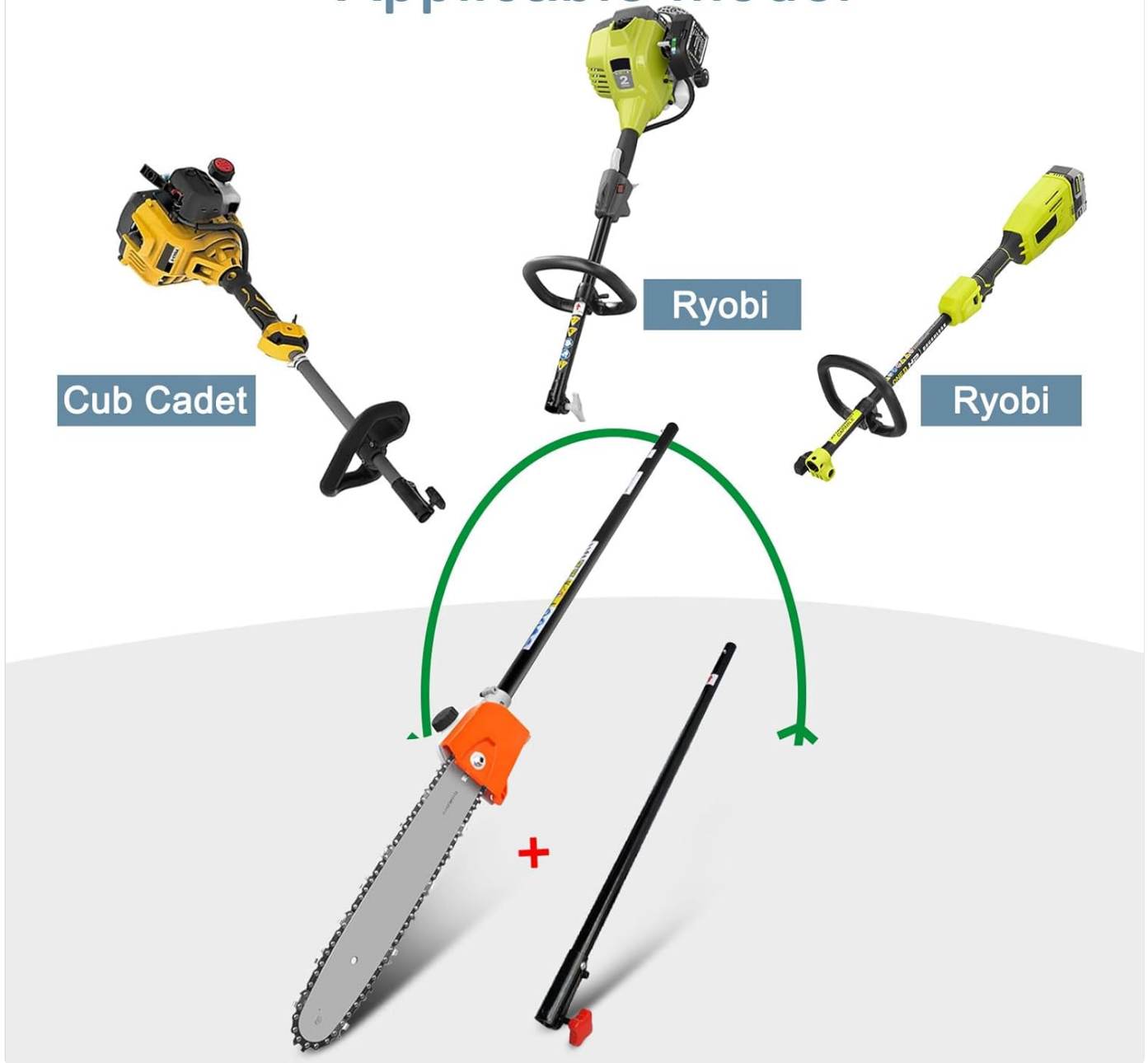


Figure 6: Compatible Power Head Brands. This image visually represents some of the power head brands (e.g., Ryobi, Cub Cadet) with which the Gabasinover pole saw attachment is compatible, showing how it connects to various units.

SPECIFICATIONS

Feature	Detail
Brand	Gabasinover
Model Number	TPP720
Color	Black
Blade Material	Alloy Steel
Blade Length	12 Inches
Number of Teeth	18
Product Dimensions	19.8"L x 9.8"W x 4.6"H (packaged)
Item Weight	5.5 Pounds
Material	Aluminum (for lightweight design)
Power Source Compatibility	Gas Powered (compatible power heads)
Maximum Cutting Diameter	Up to 5 inches (logs)
Maximum Reach (with extension)	Up to 11 feet (operator height dependent)

WARRANTY AND SUPPORT

For any questions, concerns, or support needs regarding your Gabasinover Pole Saw Attachment, please contact the manufacturer directly. While specific warranty details are not provided in this manual, professional inspection and testing ensure compatibility and functionality. Please refer to your purchase documentation for any applicable warranty information.

The manufacturer is a professional development capacity factory committed to product quality and customer satisfaction.