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› STANLEY ACCUSCAPE Turbo Folding Saw BDS6556 User Manual

STANLEY BDS6556

STANLEY ACCUSCAPE Turbo Folding Saw Model BDS6556 User Manual

Your guide to safe and effective use of your folding saw.

INTRODUCTION

Thank you for choosing the STANLEY ACCUSCAPE Turbo Folding Saw, Model BDS6556. This manual provides essential information for the safe operation, maintenance, and care of your new tool. Please read this manual thoroughly before using the saw and keep it for future reference.

The ACCUSCAPE Turbo Folding Saw is designed for efficient cutting of stubborn branches and thick brush. Its high-carbon steel blade features a triple-ground, razor-sharp tooth pattern for effective push-pull cutting action. The blade safely folds into the handle for convenient storage and transport.

IMPORTANT SAFETY INFORMATION

Always wear appropriate personal protective equipment (PPE) when operating this tool, including safety glasses and gloves.

- Keep hands and body parts clear of the blade at all times.
- Ensure the blade is fully locked in the open position before use.
- Ensure the blade is fully folded and locked in the closed position when not in use or during storage.
- Do not use the saw for purposes other than its intended use (cutting wood/branches).
- Keep out of reach of children.
- Inspect the saw for damage before each use. Do not use if damaged.
- **CALIFORNIA WARNING:** This product may be subject to Prop 65 rules and regulations. For more information, visit www.P65Warnings.ca.gov.

SETUP AND UNFOLDING THE SAW

The STANLEY ACCUSCAPE Turbo Folding Saw is designed for safe storage with its blade folded into the handle. To prepare the saw for use:

1. Grip the handle firmly with one hand.
2. With your other hand, locate the locking mechanism (often a button or lever near the pivot point).
3. Press or slide the locking mechanism to release the blade.
4. Carefully unfold the blade until it is fully extended and clicks into the locked open position. Ensure the blade is securely locked before proceeding.



Image: A person's hand demonstrates the Stanley Accuscape Turbo Folding Saw in use, with its sharp blade engaged in cutting a tree branch. The saw features a yellow and black handle with the 'STANLEY' logo visible.

OPERATING INSTRUCTIONS

Follow these steps for effective and safe cutting:

1. **Inspect the Branch:** Before cutting, assess the branch for size, stability, and potential hazards. Ensure there is clear space around the cutting area.
2. **Proper Grip:** Hold the saw handle firmly with a comfortable grip.
3. **Positioning:** Place the blade on the branch at the desired cutting point. For larger branches, consider making an undercut first to prevent bark stripping.
4. **Cutting Motion:** Apply moderate pressure and use a smooth, consistent push-pull motion. The triple-ground teeth are designed for efficient cutting in both directions. Let the saw's sharpness do the work; avoid excessive force.
5. **Maintain Control:** Keep both hands clear of the blade's path. Maintain a stable stance throughout the cutting process.
6. **Finishing the Cut:** Continue cutting until the branch is severed. Be prepared for the branch to fall once the cut is complete.

The turbo blade design provides efficient push-pull cutting action, making your cutting tasks easier.

CARE AND MAINTENANCE

Proper maintenance will extend the life of your STANLEY ACCUSCAPE Turbo Folding Saw:

- **Cleaning:** After each use, clean the blade of any sap, resin, or debris. A damp cloth and mild soap can be used. Dry the blade thoroughly to prevent rust.
- **Lubrication:** Periodically apply a light coat of rust-preventative oil to the blade, especially if storing for

- extended periods or in humid conditions.
- **Sharpening:** The high-carbon heat-treated blade is designed to stay sharper longer. When sharpening becomes necessary, it is recommended to have it professionally sharpened or use a specialized saw blade sharpener designed for triple-ground teeth.
 - **Storage:** Always fold the blade into the handle and ensure it is securely locked before storing. Store the saw in a dry place, away from moisture and direct sunlight, and out of reach of children.

TROUBLESHOOTING

If you encounter issues with your folding saw, consider the following:

Problem	Possible Cause	Solution
Saw not cutting efficiently	Dull blade, sap buildup, incorrect technique	Clean blade, apply lubricant, ensure proper push-pull motion, consider professional sharpening.
Blade sticks in wood	Excessive force, improper angle, wood pinching blade	Reduce force, adjust cutting angle, ensure branch is supported to prevent pinching.
Blade does not lock open/closed	Debris in locking mechanism, damaged mechanism	Clean locking mechanism. If damaged, discontinue use and contact customer support.

PRODUCT SPECIFICATIONS

Model Number	BDS6556
Brand	STANLEY
Blade Material	High-Carbon Steel
Blade Type	Triple-ground, Serrated, Turbo Blade
Handle Material	Plastic
Power Source	Manual
Item Weight	1 Pound
Dimensions (L x W x H)	0.09"L x 0.09"W x 0.35"H (folded/packaged)
Color	Yellow

WARRANTY AND CUSTOMER SUPPORT

This STANLEY ACCUSCAPE Turbo Folding Saw comes with a**Limited Lifetime Manufacturer Warranty**.

Please refer to the warranty card included with your purchase for full terms and conditions.

For technical assistance, replacement parts, or warranty claims, please contact STANLEY customer support through their official website or the contact information provided with your product packaging. When contacting support, please have your model number (BDS6556) and purchase date available.

ASK A QUESTION ABOUT THIS MANUAL

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page's manual context to help answer it.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. [Privacy details](#).

Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question