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DEWALT DCS369B

DEWALT ATOMIC 20V MAX* Reciprocating Saw Instruction Manual

Model: DCS369B

Introduction

The DEWALT ATOMIC 20V MAX* Reciprocating Saw (Model DCS369B) is a compact, lightweight, and powerful cordless tool designed for a variety of cutting applications. Its one-handed design and advanced features make it ideal for professionals and DIY enthusiasts alike. This manual provides essential information for the safe and effective operation, maintenance, and troubleshooting of your reciprocating saw.

Important Safety Information

WARNING: Read 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, including eye protection, hearing protection, and gloves.
- Ensure the workpiece is securely clamped or supported before cutting.
- Keep hands away from the cutting area and the blade.
- Do not operate power tools in explosive atmospheres, such as in the presence of flammable liquids, gases, or dust.
- Disconnect the battery pack before making any adjustments, changing accessories, or storing the tool.
- Use only DEWALT recommended accessories and blades.
- Maintain proper footing and balance at all times.
- This product contains chemicals known to the State of California to cause cancer and birth defects or other reproductive harm.

Components and What's in the Box



This image displays the DEWALT ATOMIC 20V MAX* Reciprocating Saw from a side angle, highlighting its compact

design and ergonomic grip. The yellow and black color scheme, typical of DEWALT tools, is prominent. The brushless motor branding is visible on the side.

Your DEWALT ATOMIC 20V MAX* Reciprocating Saw package includes the following items:

- (1) DCS369 20V MAX* One-Handed Reciprocating Saw (Tool Only)
- (2) Reciprocating Saw Blades
- (1) Belt Hook

Note: Battery pack and charger are sold separately.

Setup

1. Battery Installation and Removal

To install the battery pack, align the battery pack with the rails inside the tool's handle and slide it firmly until it clicks into place. To remove the battery pack, press the release button and pull the battery pack out of the handle.

2. Blade Installation and Removal (Tool-Free)

The DCS369B features a tool-free blade release for quick and easy blade changes.

1. Ensure the tool is off and the battery pack is removed.
2. To install a blade, lift the blade clamp lever and insert the blade fully into the blade clamp. Release the lever to secure the blade. Tug on the blade to ensure it is locked in place.
3. To remove a blade, lift the blade clamp lever and pull the blade out.



This image shows the DEWALT ATOMIC 20V MAX* Reciprocating Saw with a blade inserted, providing a clear view of the blade clamp mechanism. The compact size of the tool is evident, emphasizing its one-handed usability.

Operating Instructions

1. Powering On/Off and Variable Speed Trigger

To turn the saw on, depress the variable speed trigger. The tool's speed is controlled by how far the trigger is depressed. To turn the saw off, release the trigger.

2. LED Work Light

The integrated LED light automatically illuminates the work area when the trigger is depressed, providing improved visibility in dark spaces.

3. Pivoting Shoe

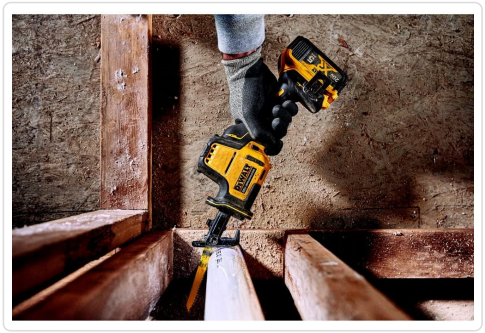
The pivoting shoe provides more points of contact than a fixed shoe, allowing for greater control and stability during cuts. It helps to maintain contact with the workpiece, especially on irregular surfaces.



This image shows a user operating the DEWALT reciprocating saw to cut through a wooden beam. The LED light on the saw is visible, illuminating the cutting path. The user is wearing safety glasses, demonstrating proper safety practices.



Here, the reciprocating saw is being used to cut a metal pipe. The image highlights the versatility of the tool for different materials. The user's grip on the one-handed saw is clear, showing its ease of handling.



This close-up shot focuses on the blade of the DEWALT reciprocating saw as it cuts through a wooden stud. The saw's compact head and the blade's action are clearly visible, demonstrating its cutting capability in tight spaces.

Maintenance

1. Cleaning

Keep the tool's ventilation slots clean to prevent overheating. Use a clean, dry cloth to wipe down the tool. Do not use solvents or harsh chemicals.

2. Blade Care

Inspect blades regularly for wear, damage, or dullness. Replace blades as needed to ensure efficient and safe cutting. Store blades in a dry place to prevent rust.

3. Battery Pack Care

Store battery packs in a cool, dry place away from direct sunlight and extreme temperatures. Do not store battery packs in a discharged state for extended periods.

Troubleshooting

Problem	Possible Cause	Solution
Tool does not start	Battery pack not installed correctly or discharged.	Ensure battery pack is fully inserted. Charge battery pack.
Reduced cutting performance	Dull or damaged blade. Incorrect blade for material.	Replace blade. Ensure correct blade type is used for the material being cut.
Excessive vibration	Loose blade or damaged blade.	Check blade installation. Replace blade if damaged.
Tool overheats	Blocked ventilation slots. Overloading the tool.	Clean ventilation slots. Reduce cutting pressure. Allow tool to cool.

Specifications

Feature	Detail
Model Number	DCS369B
Voltage	20V MAX*
Strokes Per Minute (SPM)	Up to 2,800 spm
Weight (Tool Only)	3.13 lbs (approximately)
Length (Front to Back)	12.5 inches
Motor Type	Brushless
Blade Release	Tool-Free
Included Components	(1) DCS369 20V MAX* One-Handed Reciprocating Saw; (2) Blades; (1) Belt Hook
Power Source	Battery Powered
Blade Material	High Speed Steel (for included blades)
Product Dimensions	12.5"L x 2.7"W x 4.8"H
UPC	885911625173

Warranty and Support

Warranty Information

This DEWALT product comes with a Limited Warranty. For specific details regarding the warranty period, coverage, and exclusions, please refer to the warranty card included with your product or visit the official DEWALT website.

Customer Support

For technical assistance, service, or to locate an authorized service center, please contact DEWALT customer support or visit their official website:

Official DEWALT Website: www.dewalt.com

For service and parts, please refer to the contact information provided in your product's packaging or on the DEWALT website.

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