

chainsaw

Product ID. 7A5ZV



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SAWING TIPS

Holding the chain saw backhand will increase the risk of personal injury and should be absolutely prohibited.

Note: For chainsaws with a guide plate on the left, the positions of "left hand" and "right hand" should be opposite.

- Do not stand on the tree and operate the saw chain. Climbing the tree to operate the saw chain can cause personal injury.
- When sawing branches that are under tension, the dike should rebound. Once the tension of the wood fibers is released, the elastic tree branches may hit the operator and/or cause the chain saw to lose control.
- Be especially careful when sawing shrubs and young saplings. The thin strip may pinch the saw chain and hit the operator or pull the operator out of balance.
- Keep the handle dry, clean and away from oil and grease. Greasy handles can cause slippage and loss of control.

Reasons for rebound and operator protection:

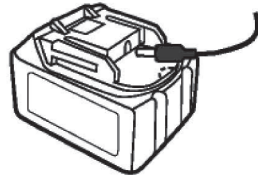
- When the front end or the top of the guide plate touches an object, or the wood is cut together to clamp the saw chain, rebound may occur.
- In some cases, the top contact will suddenly produce a reaction force, throwing the guide plate up or back towards the operator. Clamping the chain saw along the top of the guide will quickly push the guide back towards the operator. Each of these reaction forces can cause the chain saw to lose control that can cause serious personal injury. Don't just rely on the safety device inside the chain saw. As a chain saw user, a variety of steps should be taken to ensure that the saw chain operation does not cause accidents or injuries.

The precautions given below can be taken to avoid

- Keep a firm grip, hold the handle of the chain saw with your thumb and other fingers, use both hands holding the chain saw, and position your body and arms so that you can withstand the rebound. If proper precautions are taken, the rebound force can be controlled by the operator. Don't let the chain saw work.
- Only use replacement guides and chains specified by the manufacturer. Incorrect guides and chains may cause the chain to break or/rebound. Follow the manufacturer's instructions on the blade and maintenance of the chain saw. Reducing the height of the depth gauge can result in increased rebound.

CHARGING METHOD (FIGURE G)

- Press and hold the battery snap switch to remove the battery from the machine
- Insert the output plug of the charger into the upper charging port of the battery pack,
- Then insert the charging place into the check socket, connect the power supply to charge.



(illustration G)

3 SERVICE AND REPAIR

Warning: When maintaining the motor, make sure that the machine does not run.

The design of the machine allows a small amount of maintenance but can be used for a long time. Whether the machine can continue to work satisfactorily depends on proper maintenance and routine cleaning of the machine.

CLEAN UP

Keep the ventilation slots of the machine clean to prevent the engine from overheating. Generally, use a soft cloth to clean and wipe the machine casing. It is best to wipe the machine every time it is used up. Keep the ventilation slots clean. If the stain cannot be removed, wipe with a soft cloth with soapy water. It is forbidden to use solvents, such as gasoline, alcohol and ammonia. Solvents can damage plastic parts.

MALFUNCTION

Please contact the service point on the warranty card if the parts wear out after failure.

Faulty or discarded electrical/electronic devices must be collected and placed in appropriate recycling bins.



Please refer to the safety instructions, operating procedures and warranty following this manual. Keep the instruction manual and original sales receipt in a safe and dry place for future reference.

⚠ WARNING Read the operation manual carefully before use. Users need to be familiar with product functions and basic operation methods. Use and maintain the product according to the instructions to ensure its normal operation. The product manual and accompanying documents must be placed near the product.

1 PRODUCT INFORMATION

TECHNICAL DETAILS

LITHIUM BATTERY CHAIN SAW			
Rated Voltage	20V	21V	36V
Guid bar size	6"/8"	12"	16"
No load speed	5700r/min	2500r/min	5700r/min
Battery type	4000mAh	1500mah	1500mah

PACKAGE CONTENTS

Electric chain saw	Guide chain	Charger	Screwdriver	Socket wrench
Safety instructions				

Check the machine carefully before use to confirm whether there are any loose or damaged parts during transportation.

2.SAFETY INSTRUCTIONS

ICON DESCRIPTION



TIP: If you do not follow the instructions, there is a risk of personal injury, personal injury or tool damage.



There is a danger of electric shock.



Prompt to wear a dust cover. When cutting wood, metal and other materials, the product may cause harmful impurities. It is prohibited to cut materials containing asbestos.

SAFETY INSTRUCTIONS

The machine must not be wet or used in a humid environment. Wear protective gloves and strong footwear during use.

·Hold the power tool through an insulated surface when operating where cutting parts may touch hidden wires or wires on the machine. The contact of the cutting part with the live wire will cause the metal parts of the power tool to be charged and the operator will be shocked.

⚠ WARNING DO NOT SAW ASBESTOS-CONTAINING MATERIALS

1. Wear goggles when cutting materials that generate a lot of flying debris.
2. Wear a protective mask when sawing fiber materials.
3. Remove the adjustment tool and wrench before turning on the machine.
4. Fix the workpiece with the rack.
5. Only move the machine towards the workpiece when the machine is turned on.
6. Always hold the machine with both hands and make sure to stand in a safe and stable place while working.
7. The machine can only be operated after the gasket is assembled. When the machine is cutting, the backing plate must always be fixed on the workpiece.
8. Incorrect operation may damage the machine. Therefore, you must always follow the instructions.
9. Under perfect conditions, only sharp chain can be used; chain that are cracked, bent, or dull should be replaced immediately.
10. The machine should be turned on after installing the chain
11. Select the appropriate tool according to the material, punching and swinging action. Maintain a constant spring rate.
12. After the machine is turned off, do not try to stop the chain with lateral pressure.
13. Only use genuine accessories.