



### KEEP CARD

Purchase item \_\_\_\_\_ Product Number \_\_\_\_\_

Purchase date \_\_\_\_\_ Warranty period \_\_\_\_\_

Customer name \_\_\_\_\_ Phone \_\_\_\_\_

Street address \_\_\_\_\_

Zip code \_\_\_\_\_

Seller stamp



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#### Remarks:

- This warranty card only can applicable to the product model of the warranty service.
- Dropped in water or man-made damage is not the scope of warranty
- Please keep this card ,Present this warranty card and valid invoice when damaged.
- This card shall be valid from the date when it is signed by the seller.

# CORDLESS HANDHELD PRUNER



## Product Using Manual

168002

## Installation instructions

1. When installing the guide plate, pay attention that the direction of the knife edge on the chain is consistent with the direction of the knife edge shown on the guide plate cover plate.
  2. Install the chain into the sprocket, and install the guide plate adjusting elastic pin into the guide plate hole
  3. Install the guide plate chain, install the nut and keep it tight, and use a slotted screwdriver to adjust the tightness screw of the guide plate. Keep the chain slightly tight.
- Note: the chain should not be too tight, and then lock the guide plate gland nut. After the first installation or use, the chain will become loose. After loosening, repeat the above steps.
4. Finally tighten the guide plate c

## General safety rules

### Warning!

#### Read the instructions

##### 1) Workplace

- a) Keep the workplace clean and bright. Chaotic and dark venues can cause accidents.
  - b) Do not operate electric tools in explosive environment, such as flammable liquid, gas or dust. Sparks generated by electric tools can ignite dust or gas.
  - c) Let children and bystanders operate the power tools after negotiation. The outside mind will relax your control
- ##### 2) Electrical safety
- a) The power tool plug must match the socket. Never modify the plug in any way.
  - b) Avoid human contact with grounding surfaces, such as pipes, fins and refrigerators. If your body is grounded, it will increase the risk of electric shock.
  - c) Do not expose power tools to rain or humidity. Water entering electric tools will increase the risk of electric shock.
  - d) Do not abuse wires. Never handle, pull or unplug power tools with wires. Keep electric tools away from heat and oil Sharp edges or moving parts. Damaged or twisted wires can increase the risk of electric shock.
  - e) When using electric tools outdoors, use external wires suitable for outdoor use. Wires suitable for outdoor use will reduce the risk of electric shock.

##### 3) Personal safety

- a) Keep alert, pay attention to the operation and stay awake when operating electric tools. Never operate electric tools under fatigue, drugs, alcohol or therapeutic reactions. Distraction during the operation of power tools can cause serious personal injury
  - b) Use safety devices. Always wear eye protection. Safety devices, such as dust masks under appropriate conditions Anti slip safety shoes, safety helmet Hearing protection and other devices can reduce personal injury.
  - c) Avoid sudden starting. Make sure that the switch is in the off position when inserting the plug or battery pack. Placing your finger on the switch with power on or inserting the plug when the switch is on may cause danger
  - d) Remove all adjusting keys or wrenches before turning on the power tool. Wrenches or keys left on rotating parts of electric tools can cause personal injury.
  - e) Don't stretch your hands too long. Always pay attention to your feet and body balance. In this way, the electric tool can be well controlled in case of accident.
  - f) Dress appropriately. Do not wear loose clothes or accessories. Keep your hair, clothes and sleeves away from moving parts. Loose clothing, accessories or long hair may get caught in moving parts.
  - g) If devices for connecting with chip removal devices and dust collection equipment are provided, ensure that they are well connected and properly used. The use of these devices can reduce the risk caused by debris.
- ##### 4) Use and precautions of electric tools
- a) Do not abuse electric tools, and use appropriate electric tools according to the purpose. Choosing power tools with appropriate design rating will make you work more effectively More secure.
  - b) If the switch cannot turn on/off the power supply of the tool, the power tool cannot be used. Power tools that cannot be controlled by switches are dangerous and must be repaired.
  - c) Before any adjustment, replacement of accessories or storage of electric tools, the plug must be removed from the power supply and / or the battery box must be disconnected from the power supply. This protective measure will reduce the risk of sudden start of electric tools
  - d) Store idle power tools outside the reach of children, and do not let people who are not familiar with power tools or do not understand these instructions operate power tools. Power tools are dangerous in the hands of untrained users.
  - e) Maintain power tools. Check the installation deviation or jamming of moving parts, damage of parts and other conditions affecting the operation of electric tools. If damaged, the electric tools must be repaired before use. Many accidents are caused by poorly maintained power tools.
  - f) Keep cutting tools sharp and clean. Well maintained
  - g) use electric tools, accessories and tool heads in accordance with the operating instructions and the special type requirements of the electric tools to be used, considering the operating conditions and operations to be carried out. Using

electric tools as operations that do not meet the requirements may lead to dangerous situations

##### 5) Use and precautions of battery tools

- a) Make sure the switch is off before inserting the battery box. Inserting the battery box into the power tool with the switch on will cause an accident.
- b) Charge only with the charger specified by the manufacturer. There is a fire hazard when a charger suitable for one battery box is used in other battery boxes.
- c) Only use power tools equipped with special battery boxes. Danger of damage and fire when using other battery boxes.
- d) When the battery box is not in use, keep it away from other metal objects, such as paper clips, coins, keys, nails, screws or other small metal objects, to prevent one end from connecting to the other. Short circuit at the end of the battery will cause spontaneous combustion or fire.
- e) Under abrasive conditions, liquid can spill from the battery; avoid contact. If accidentally touched, rinse with water. If the liquid touches your eyes, seek medical help. Liquid spilled from the battery may corrode or burn
- f) Maintenance
- a) Send your electric tools to professional maintenance personnel and replace them with the same spare parts. Sharp cutting edge tools are not easy to jam and easy to control.

##### Battery pack usage

1. Batteries produced by our company must be used.

2. When the battery is fully charged, please unplug the power

3. The battery has temperature protection, low voltage protection and overcurrent protection. Abnormal power supply is found during use, please check yes

No, the temperature is too high due to unreasonable use, and it needs to be cooled before use. When the voltage is too low, it should be charged in time. Excessive working current will also protect it.

4. When working, I found sparks, smoke and peculiar smell in the battery. Please stop it immediately and contact the manufacturer.

##### Charger use

1. The safety charger produced by our company must be used.

2. When the power is plugged in, the indicator light is green. When the battery is charged, the indicator light is red and the fully charged indicator light is green. 3. Insert the battery, please push the battery into the charger with a little force to ensure good contact.

4. Please use it at the temperature of 0-40 degrees. It is cold in winter in northern areas. Please charge it indoors.

## Scope of application

Cutting trees in orchards, trimming branches in municipal gardens, cutting moso bamboo, chopping firewood at home, necessary for outdoor leisure and personal protective articles

## Safe use instructions

1. Charge the battery. The red light is on when charging and the green light is on when fully charged.
2. Install the chain according to the operation drawing. Note: remove the battery pack during the installation and removal of the guide plate
3. After installation, start the machine with no load and observe that the machine operates normally.
4. Do not use too much force to cut. According to the actual cutting situation, first small and then large.

## technical parameter

Voltage	Guide plate type	chain type
Chain speed		
Guide plate length		



MADE IN CHINA

PLU-168002

OGALAS ULC - D12 ECR9

