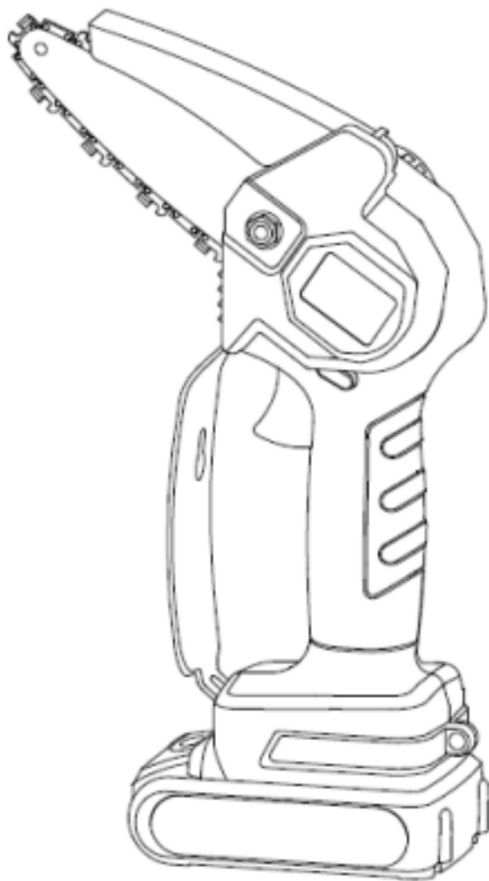


**Instruction
manual**

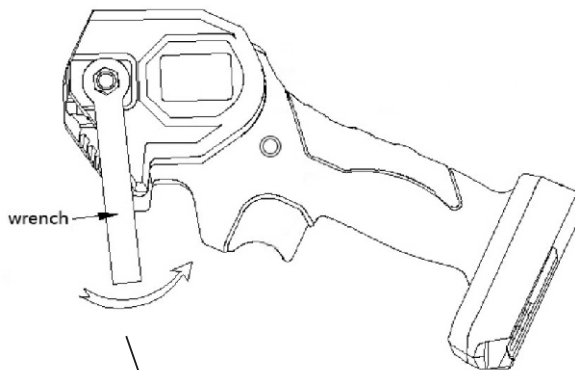
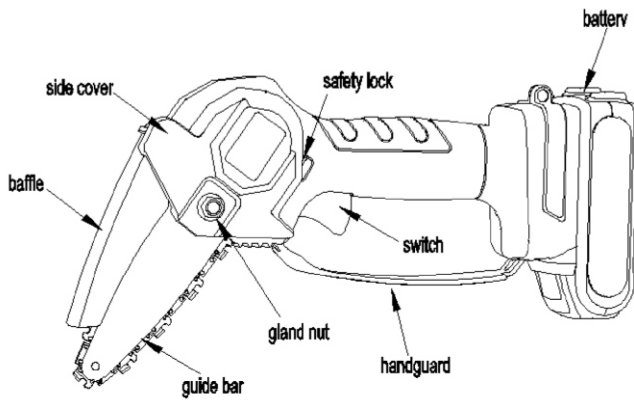
POWER⁺ CHAIN SAW



Please read instruction carefully before first use.



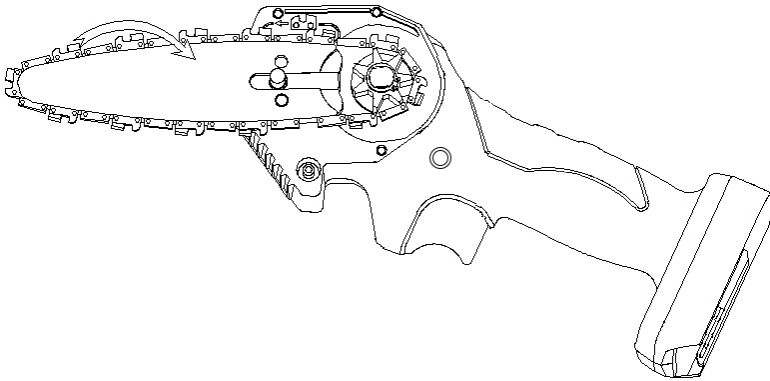
I. Function Description



Loosen the nut counterclockwise and remove the side cover.

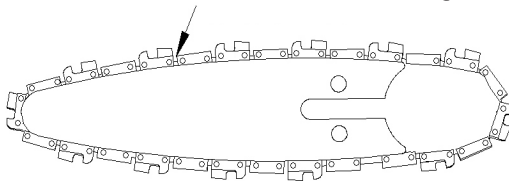
II. How To Use

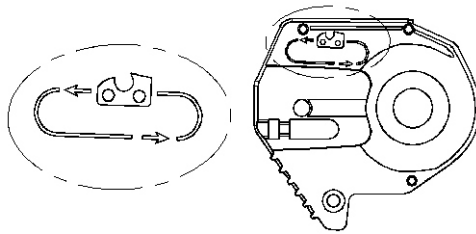
1. How to remove chain: loosen compression button & remove the side cover. As shown in the pic, remove the side cover and the guide directly.



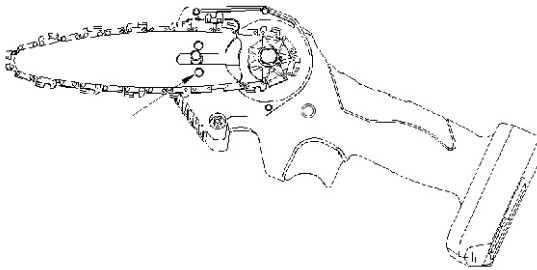
2. How to install the chain guide plate: first load the chain into the guide plate, and the middle guide tooth just sticks into the guide plate guide slot. Note: the chain blade should be forward. Note: The charging chainsaw has a device to adjust the tension of the chain. When installing the guide plate, make sure the adjusting block gets stuck into the positioning adjusting hole at the end of the guide plate!

Put the chain into the guide plate.

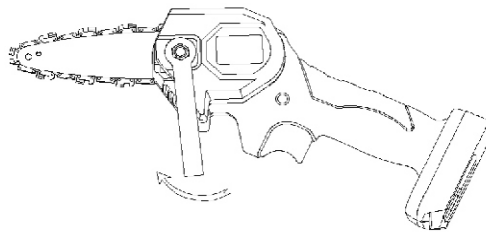




Pay attention to the direction of the cutting teeth.

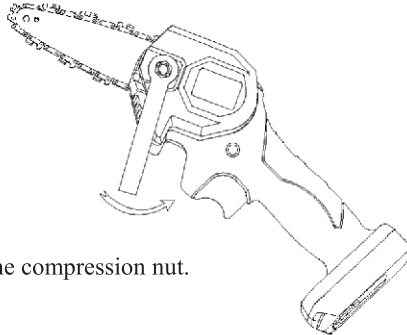


Align the pin hole and install the reverse hole and chain.

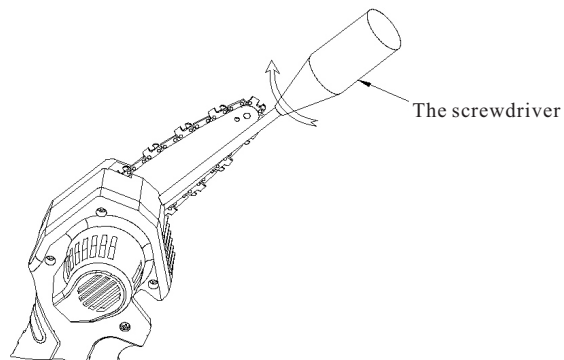


Install the side cover and tighten the screw nut.

3. How to adjust the chain tightness: the standard is to lift the chain in the middle of the guide plate and expose 1-3 middle guide teeth.



Loosen the compression nut.



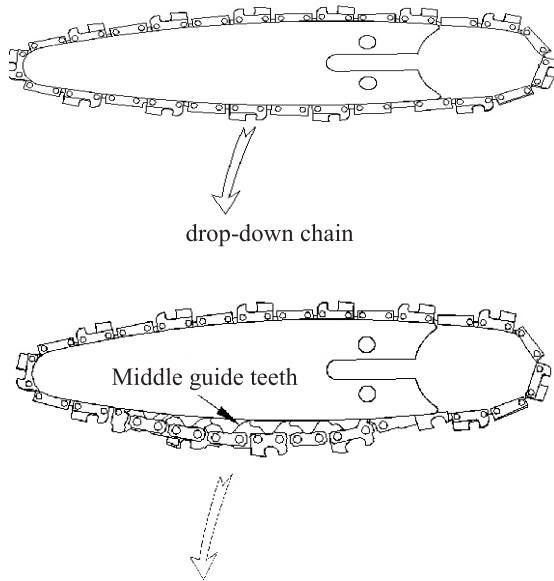
As shown in the picture, twisted the adjusting screw clockwise to tension the chain, counterclockwise is for looseness.

4. The chain tightness is shown as below.

Note: 1-3 middle guide teeth are exposed in the pull-down chain.

1. The new chain will be stretched in the early stage of use. Please check and adjust to the appropriate tension frequently, because the loose chain is easy to derail, which may lead to rapid wear of the chain and guide plate.

The chain must be stuck to the sprocket. After installation, please check it again.

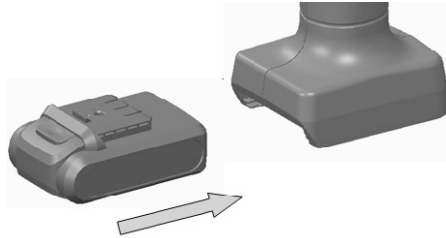


Pull down the chain to expose 3 middle guide teeth.

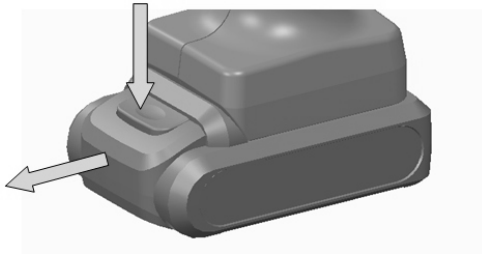
III. Specifications

Model		F007
Supply Voltage (DC)		21V
Cutting Diameter		60mm
Battery	Types	Li-ion
	Capacity (Ah)	1.5-3.0/2.0-4.0
Rated Voltage		100-240V AC, 50-60Hz
Output Voltage		DC 21
Charging Current		0.8
Net Weight (excluding battery)		0.7

IV. How to Charge



Pay attention to the alignment of slots and inserts when inserting the battery pack.



Press the button and then pull out of the battery pack.

- 1) Do not expose the battery to extreme conditions such as high temperature or shock, or it will cause personal injury due to the leakage of the electrolytic solution.
- 2) Before charging, check that the surface of the battery is clean and dry.
- 3) The battery of this product is not fully charged before the delivery. So it must be fully charged before first use.
- 4) Do not charge the battery for long periods all the time, and try to avoid using up

the battery, otherwise it will damage the battery.

- 5) We does not guarantee the chain saw malfunction due to incorrect use.
- 6) If the battery charging time becomes obviously shorter than before, which shows that the battery has been exhausted and should be replaced soon.
- 7) The user can only use the battery pack made by the original manufacturer.
- 8) Always keep in mind applicable safety instructions, environmental regulations and environmental information
- 9) Put the charger indoor in the temperatures of 10 °C~22°C, and stop water.
- 10) Please kindly check whether the switch is off or not.
- 11) Connect the charger to the connector of battery pack.
- 12) Make sure the power is consistent with the rated values on the charger.
- 13) Red light on the charger indicates the battery is charging, green light means fully charged, and the average charging time is 2 hours.
- 14) Please pull the connector off the electricity, and stop the connection of the connector and battery after fully charged.
- 15) In order to prolong the lifespan of the battery, please make sure to charge the battery at least every three months on the condition it is not used for a long time.
- 16) Working Conditions: Charging temperature: 0°C~ 45°C for charger and battery pack, discharging temperature: -10°C~ 60°C

V. Operating Instruction

Please wear suitable clothing and working gloves when using the device. Make sure the chain saw works fine before use. Start/off switches and safety switch must be available for normal use.

When loosening the start switch, the power must be turned off. If the switch is damaged, stop using the device. Make sure the voltage of the power supply is consistent with the voltage on the nameplate. The risk of injury can be reduced by

wearing protective devices and ensuring that the devices are functioning properly.

Confirm the operation frequency to ensure it works best. Once stop cutting, turn off the power and remove the battery pack.

In order to prolong the lifespan of battery pack and ensure the best service life of pruning and shearing, do not allow the overloaded lice to cut wet and dry branches over 100mm diameter

VI. Cutting Skills

When the chain saw is running, keep your other hand at least 15cm away from the cutting, and your hands must not be put near the blade.

Do not use the chain saw to cut the bigger branches forcibly, otherwise the chains will be stuck.

To protect the battery pack, put it under waterproof environment on cold or humid days. Do not use the chain saw on rainy days.

It is strongly suggested the battery pack be taken out of the device after use. It is also advised to cut the connection of the chain saw and the battery pack, keep the power switch off and put into the tool box together.

If the user feels the power is not enough or the cutting is not smooth, please kindly check if the power is exhausted or the blade is dull.

VII. Cleaning

To ensure safety use, only the original parts can be used.

Repair work functions not mentioned in this specification are performed by the service center. To ensure safe use, only original parts can be used.

Please turn off the equipment before maintenance. Disconnect the battery from the device and store the battery pack in a secure package.

Please wear gloves when touching the chain, which prevents the sharp blade from cutting the user. Follow-up cleaning and maintenance must be carried out regularly. This will ensure the long-term reliable operation of the device.

VIII. Maintenance

Clean the chain carefully after each use. Wipe the chain with lube oil and spray with metal protective spray. Use oily cloth to wipe the blade and absorb the metal to protect the rust.

Do not spray the equipment with water or break it into the water, otherwise, it may cause electric shock. Use a damp cloth or brush to clean.

After 8-hour continuous operation, please remove the debris such as dust from the front turbulent cover plate of the equipment.(Please refer to the installation picture for disassembly and maintenance steps.)

IX. Storage

To ensure that the battery is fully charged, avoid exposing the device to extreme heat or cold. If the device will not be used for a long time, please remove the battery before storage.

The battery and charger must be placed in the instrument box to prevent heat, dust and moisture from entering.

1) Please kindly check whether the switch is closed or not.

2) The battery should be stored in a dry environment under:

Short term (less than 1 month) storage temperature: $-20^{\circ}\text{C} \sim +60^{\circ}\text{C}$

Short term (less than 6 months) storage temperature: $-10^{\circ}\text{C} \sim +35^{\circ}\text{C}$

Recommended long term storage temperature: $0^{\circ}\text{C} \sim +30^{\circ}\text{C}$

3) The distance between the battery and the combustible must be kept beyond 150cm.

4) To prolong the lifespan and prevent its degradation, store it in a fully charged state. When not in use, charge and discharge the battery at least every two months.

5) Do not turn on the power switch while charging. When the indicator light on the charger is red, which means it is charging; when the light becomes green, it means it is fully charged.

X. Spare Parts

Please contact the original manufacturer and use the original high-quality parts, if you need other spare parts, such as the following accessories:

- 1) Battery
- 2) Adaptor
- 3) Chain
- 4) Guide plate
- 5) Motor
- 6) Engine
- 7) Others

XI. Warranty Terms

Generally speaking, we guarantee the warranty of 3 months. Well, if there is any of the followings, it is normally beyond our warranty:

- 1) Any natural wear and tear, overload work.
 - 2) Damage caused by lack of routine cleaning and maintenance.
 - 3) Improper use or artificial damage, etc.
 - 4) Damage caused by worse transportation after being sold.
 - 5) Modified or dismantled by an illegal repairman.
 - 6) Irresistible factors or natural disasters (fire, lightning, floods, etc.)
 - 7) Severely jammed or damaged.
 - 8) No filling warranty card at the time of purchase.
 - 9) Use non-original accessories and batteries.
 - 10) Temperature control protection start does not belong to quality problems.
- Last but not least, in order to avoid unnecessary disputes, please kindly know that we will charge the fee if you need repair or change the accessories beyond the warranty period.

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7 Open machine buyers note: after the net machine 3; distribution units to cover the hall for the effective, alteration degree, the loss of laughter. ,

User/ Contact		Contact Number	
Product name			Distribution:
Product model			
Product No.			
Date of purchase			
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