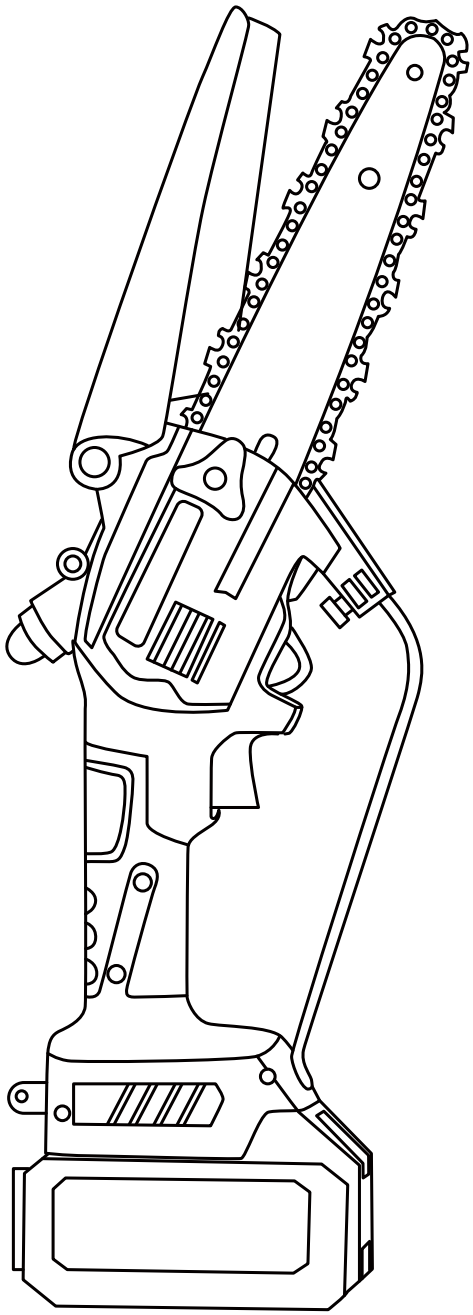
6-INCH MINI CHAINSAW
User Manual (Model: DLJ-6)



Questions or Concerns?

contact IMOUMLIVE via **support@imoum.com**

Read all safety rules and instructions carefully before operating this tool.

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General Power Tool Safety Warnings

WARNING!

Read and understand all instructions. Failure to follow the warnings and instructions may result in electric shock, fire and/or serious injury.

Save all warnings and instructions for future reference.

The term "power tool" in the warnings refers to your mainsoperated (corded) power tool or battery-operated(cordless)power tool.

1. Work area safety

a. Keep work area clean and well lit. Cluttered or dark areas may lead to accidents.

b. **Do not** operate the chainsaw in explosive atmospheres, such as in the presence of flammable liquids, gases or dust. Sparks created by the chainsaw may ignite dust or fumes.

c. Keep children and bystanders away while operating a chainsaw. Distractions can cause you to lose control.

2.Electrical safety

a. Chainsaw plugs must match the outlet. Never modify the plug in any way. **Do not** use any adapter plugs with earthed (ground-ed) power tools. Unmodified plugs and matching outlets will reduce the risk of electric shock.

b. Avoid body contact with earthed or grounded surfaces, such as pipes, radiators,ranges and refrigerators. There is an increased risk of electric shock if your body is earthed or grounded.

c. **Do not** expose the chainsaw to rain or wet conditions. Water entering power tool will increase the risk of electric shock.

d. **Do not** abuse the cord. Never use the cord for carrying, pulling or unplugging the chainsaw. Keep the cord away from heat, oil, sharp edges or moving parts. Damaged or entangled cord increases the risk of electric shock .

e. If operating the chainsaw in a damp location is unavoidable, please use a residual current device (RCD) protected supply to reduce the risk of electric shock.

3. Personal safety

a. Stay alert, watch what you are doing and use common sense when operating a chainsaw. **Do not** use the chainsaw when you are tired or under the influence of drugs, alcohol or medication. A moment of inattention while operating a chainsaw may result in serious injury.
b. Use personal protective equipment. Always wear eye protection, protective equipment such as dust mask, non-skid safety shoes, helmet, or hearing protection used for appropriate conditions will reduce personal injuries.
c. Prevent unintentional starting. Ensure the switch is in the off position before connecting to a power source and/or battery pack, picking up or carrying the chainsaw.
d. Remove any adjusting key or wrench before turning the chainsaw on. A wrench or a key left attached to a rotating part of the power tool may result in personal injury. **Do not** overreach while using the chainsaw?
e. **Do not** overreach while using. Keep proper footing and balance at all times. This enables better control of the chainsaw in unexpected situations.
f. Dress properly. **Do not** wear loose clothing or jewelry. Keep your hair, clothing and gloves away from moving parts. Loose clothes, jewelry or long hair can be caught in moving parts.

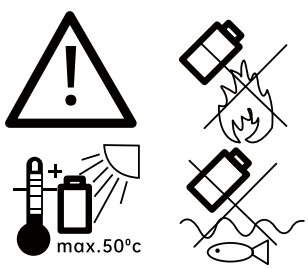
4.Chainsaw use and care

a. Apply the correct power tool for your application. The correct power tool will do the job better and safer at the rate for which it was designed.
b. **Do not** use the chainsaw if the switch can not be turned on and off, Any chainsaw that cannot be controlled with the switch is dangerous and must be repaired.
c. Disconnect the plugfrom the power source and the battery pack from the chainsaw before making any adjustments, changing accessories, or storing a chainsaw. Such preventive safety measures reduce the risk of unexpected start.
d. Store idle chainsaw out of the reach of children. **Do not** allow persons unfamiliar with the chainsaw or these instructions to operate the chainsaw. Chainsaws are dangerous in the hands of untrained users.

e. Maintain chainsaw. Check for misalignment or binding of moving parts, breakage of parts and any other condition that may affect the chainsaw's operation. If the chainsaw is damaged, please repair it before the next use. Many accidents are caused by poorly maintained chainsaws.
f. Keep cutting tools sharp and clean. Properly maintain cutting tools with sharp cutting edges are less likely to bind and easier to control.
g. Use the chainsaw and accessories in accordance with these instructions, taking into account the working conditions and the work to be performed. Use of the chainsaw for operations different from the intended use could result in a hazardous situation.
h. Children should be supervised to ensure that they do not play. with the chainsaw.

5.Battery tool use and care

a. Recharge only with the charger specified by the manufacturer. A charger that is suitable for one type of battery pack may create a risk of fire when used with another battery pack.
b. **Do not** open the battery. Prevent the danger of short-circuiting.
c. Protect the battery from heat, such as continuous strong sunlight, fire, water and moisture. Prevent the danger of explosion.
d. Use the chainsaw only with specifically designated battery packs. Use of any other battery packs may create a risk of injury and fire.
e. When the battery pack is not in use, keep it away from other metal objects, like paper clips, coins, keys, nails, screws or other small metal objects that can make a connection from one terminal to another. Shorting the battery terminals together may cause burns or fire.
f. Under abusive conditions, liquid may be ejected from the battery, please avoid contact. If contact accidentally occurs, flush with water. If liquid contacts eyes, seek medical help immediately. Liquid ejected from the battery may cause irritation or burns.



CAUTION! RISK OF EXPLOSION!

Never charge non-rechargeable batteries!
Protect the rechargeable battery from heat, such as continuous strong sun-light, fire, water and moisture.

Safety Warnings for Charger

- Do not allow any liquid to come into contact with the charger. Danger of electric shock may occur.
- Do not place tools or chargers near the sink, washbasin, toilet, or any other places near water.
- Do not spill liquid of any kind on the chainsaw or the charger. Doing so may short out parts, cause damage to the product, and create the risk of fire or electric shock.
- The most suitable temperature to charge the battery packs is between 68F°-77F°. During charging, batteries must be placed in a well-ventilated area.
- The chainsaw is not to be used by persons (including children)with reduced physical, sensory or mental capabilities, or lack of experience and knowledge unless they have been given supervision instructions.
- Children must be supervised not to play with the appliance.
- Donot recharge non-rechargeable batteries!

Specifications

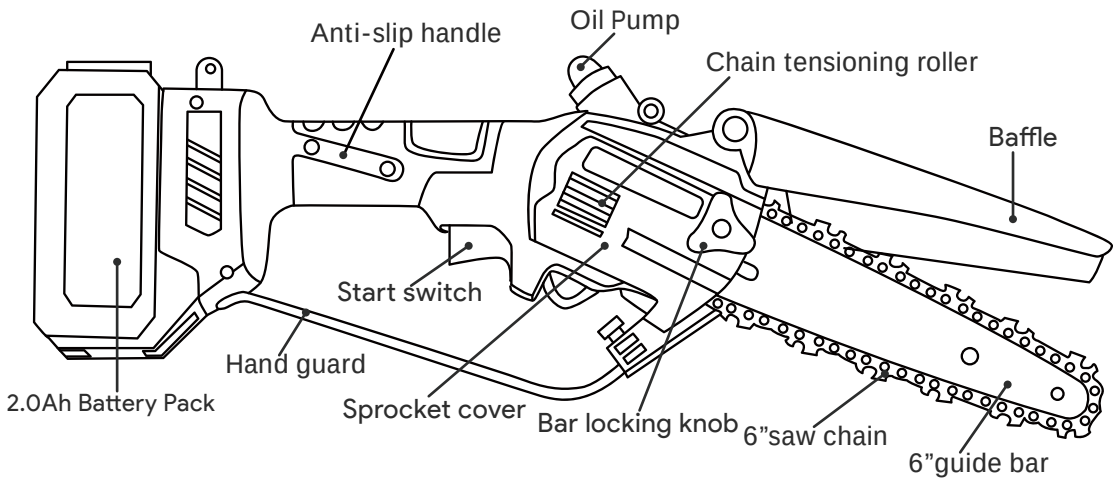
Product Specification

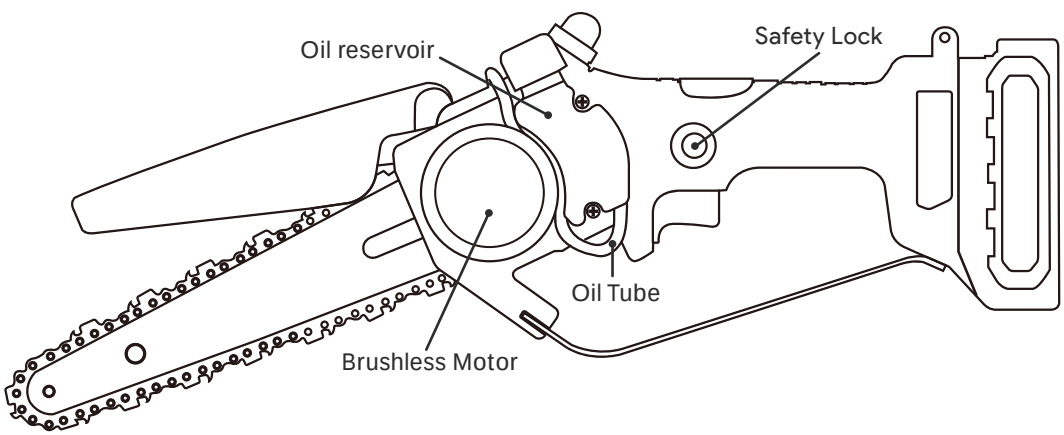
Model Name	DLJ-6
Brand	IMOUMLIVE
Max Cutting Diameter	6 Inch
Power Source	Battery Powered
Horsepower	600 Watts
Product Weight	2.2 Lbs

Battery Specification

Battery Type	Li-ion Battery
Voltage	21V
Battery Capacity	2.0 Ah 37Wh
Charging Time	2 Hours
Working Time	60 Min

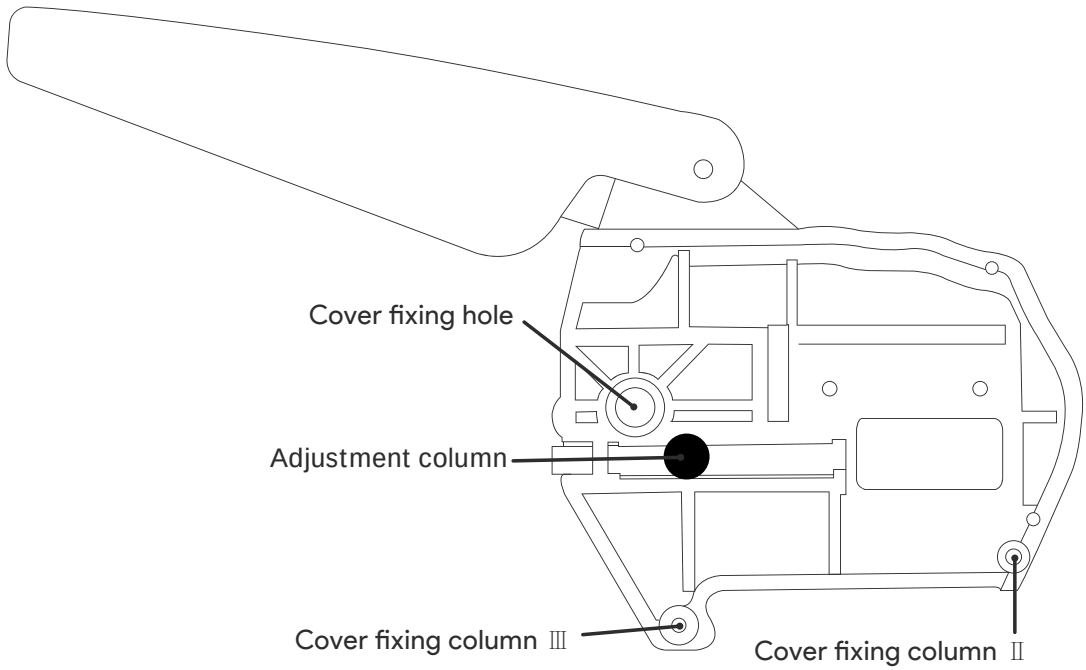
Getting to Know Your Chainsaw

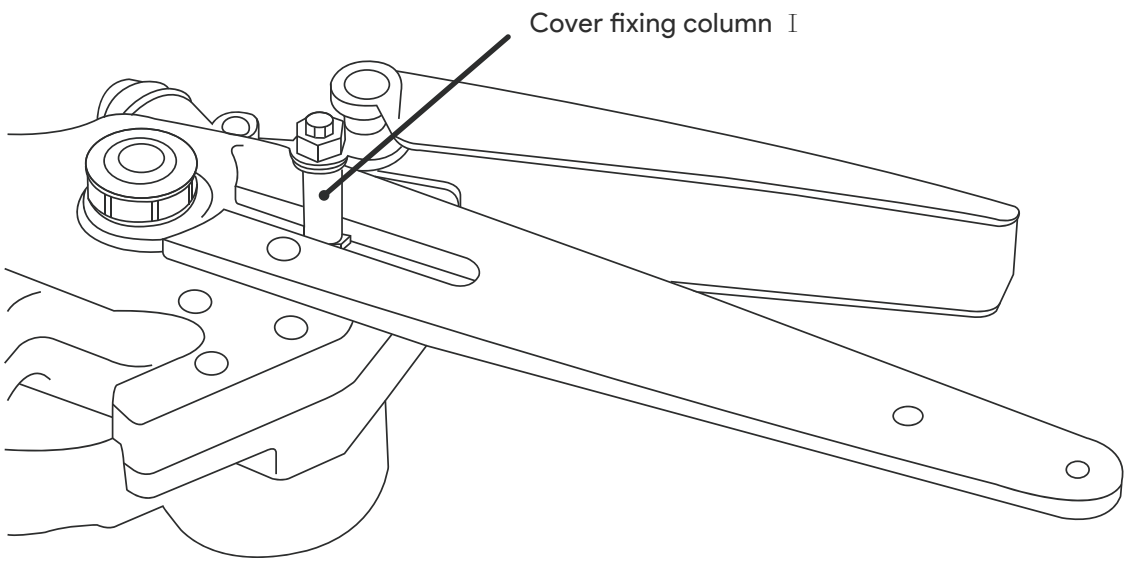




⚠ NOTE

To reduce the risk of serious personal injury, turn the unit off and remove the battery pack before making any adjustments or removing/installing attachments or accessories. *An accidental start-up can cause injury.*


Cover fixing hole
Adjustment column
Cover fixing column Ⅲ
Cover fixing column Ⅱ


Cover fixing column Ⅰ

Before First Use

1. Check if the received accessories are complete.
2. Full charge the battery.
3. Check whether the chain is tight or not. If the chain becomes loose, follow the instructions on **Page 9** and tighten the chain.
4. Tighten the locking knob **firmly** to prevent the chain and cover from loosening during cutting.
5. Fill the oil reservoir with lubricating oil.
6. Insert a fully charged battery pack.
7. Press the oil pump to lubricate the chain and start the equipment to use.

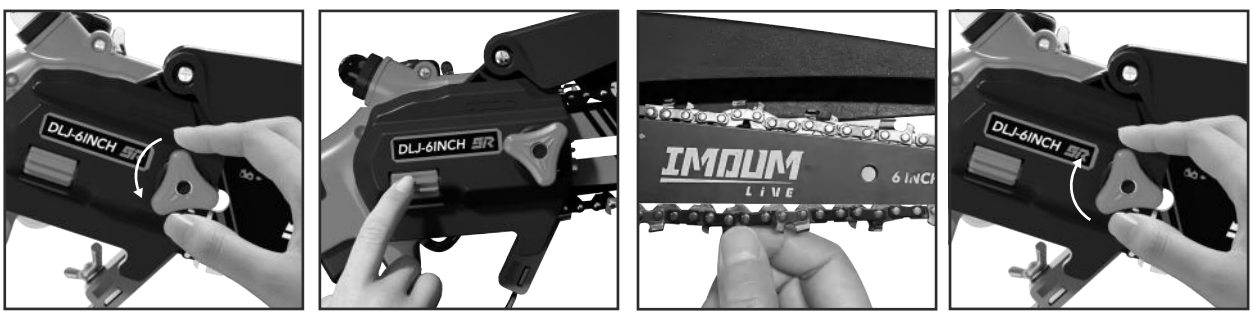
⚠ NOTE

If you feel that the battery is inserted tightly, please quickly unplug it 3-5 times to get a suitable tightness.

How to Adjust The Chain Tightness

Please adjust the tightness of the chain before using the device. If the chain is too loose or too tight, the chain may fall off or jam. Please adjust according to the following steps.

1. **Unscrew** the bar locking knob manually.
2. Manually **scroll** the yellow chain tensioning roller to tighten the chain.
3. Make sure there is a gap of about 0.1 inch between the chain and the guide bar. This means the chain becomes tight properly, please stop scrolling the roller.
4. **Firmly tighten** the bar locking knob manually.



① ② ③ ④

⚠ NOTE

- If the chain tensioning roller is stuck, please remove the sprocket cover and re-installed it.
- Please firmly tighten the bar locking knob to prevent the chain becomes loose after several times use.
- **DO NOT** use an electric drill to loosen the screws.

How to Replace The Chain

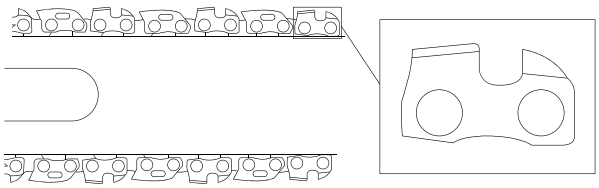
Remove the chain

1. Manually loosen the bar locking knob.
2. Remove the cover, remove the guide bar and the chain.

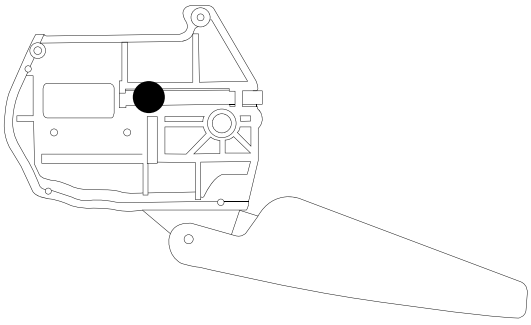
Install the chain

1 .Clean the cover debris with the brush.

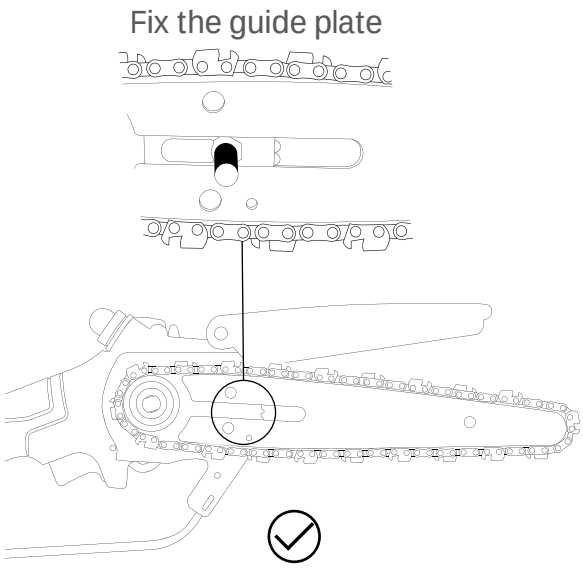
2. **Install the new chain** onto the guide plate(do not reverse the direction of the chain), and assemble it on the gear.

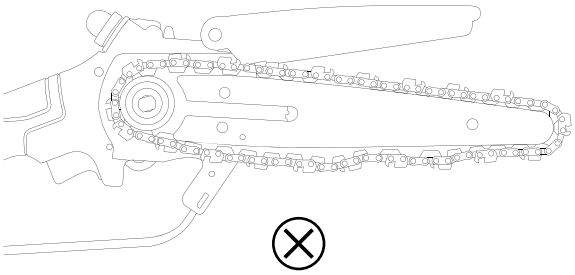


4. **Pre-adjust the sprocket cover.** Adjust the chain tensioning roller to move the adjustment column to the 1/3 leftmost position.

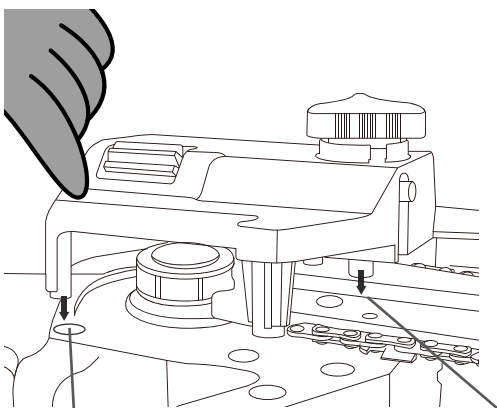


3. Hang the assembled guide plate chain on the sprocket, and pull the guide plate outward to **straighten the chain,** then **fix the guide plate** beneath the fixing column (see below figure)



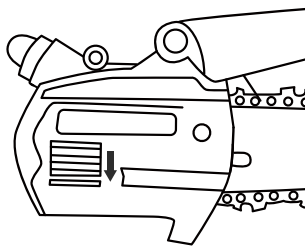


5. **Install the cover.** Align the cover fixing column Ⅰ and cover fixing column Ⅱ completely with no gap, **press the cover** and scroll up the chain tension roller until hear a "click". This means the cover is matched successfully.

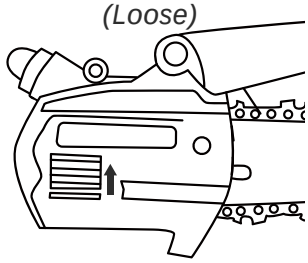


cover fixing column Ⅱ cover fixing column Ⅰ

6. **Tight the chain.** Manually scroll the yellow chain tensioning roller up to tighten the chain.

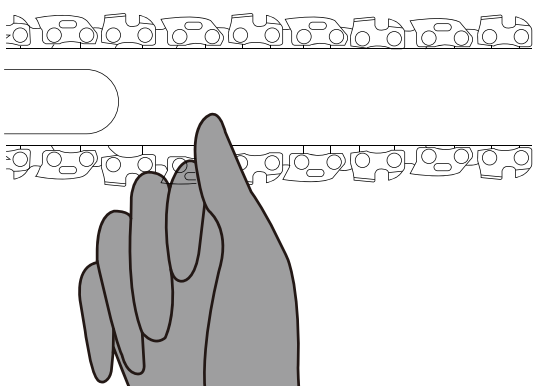


(Loose)



(Tight)

7. **Confirm the chain tightness is proper.** The appropriate tension is when the chain is tightly attached to the guide plate and can be pulled by hand with 0.1 inch.



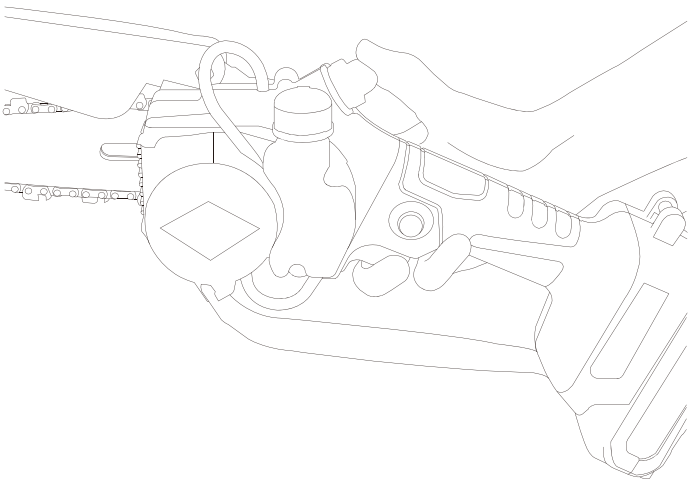
8. **Firmly** tighten the bar locking knob.

⚠ NOTE

Please pull the guide plate by hand to ensure that it is fully fixed.
If not, continue to tighten the bar tightening knob.

How To Lubricate The Chain

1. Add lubricating oil to the oil reservoir (note: lubricating oil needs to b ordered separately).
2. Press the oil pump to send lubricating oil to the chain.
3. Start the chainsaw and lubricate the chain.



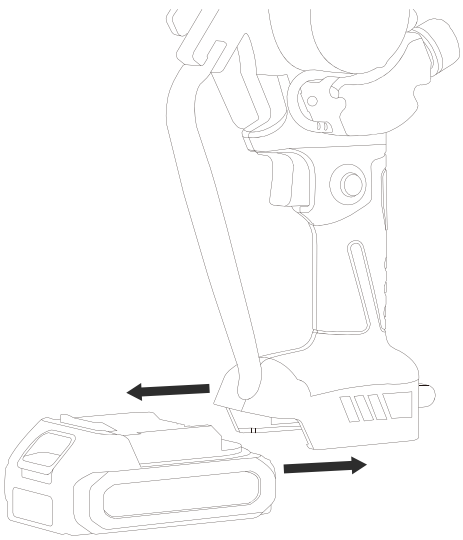
⚠ NOTE

We recommend lubricating every 5-7 cuts.

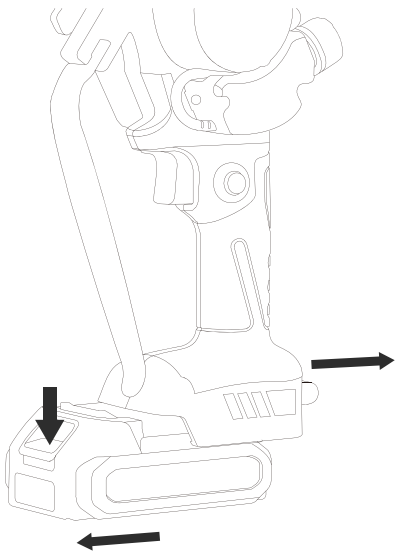
Battery Pack Installation

⚠ Note:

For best results, make sure your battery pack is fully charged.



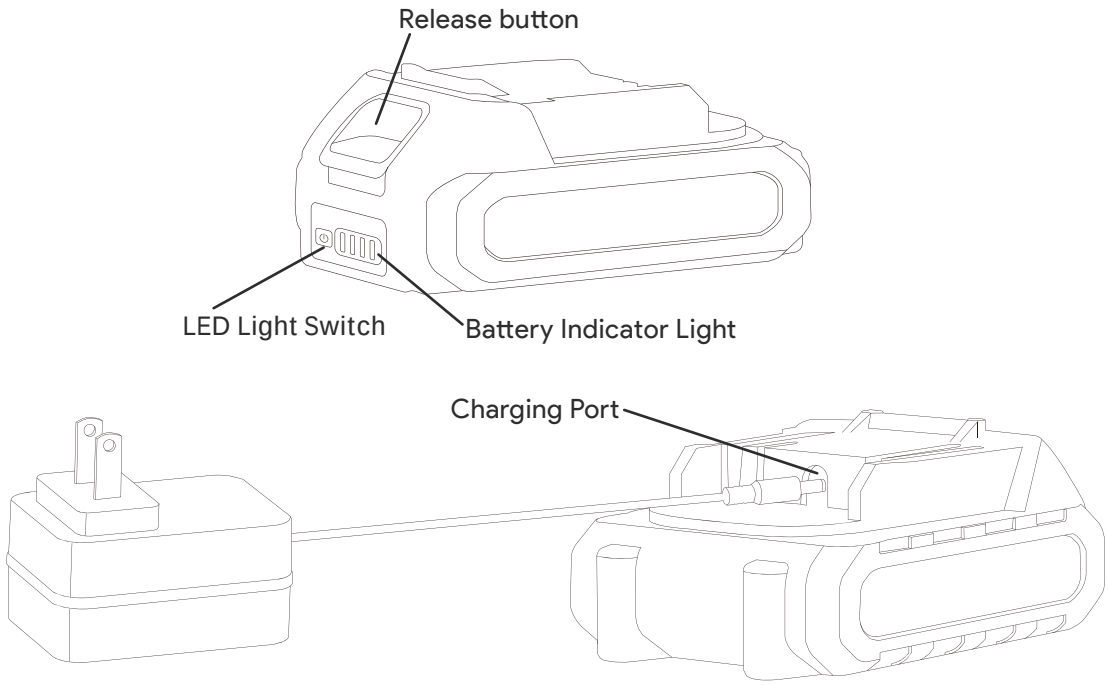
To install the battery pack into the tool handle, align the battery pack with the rails inside the tool's handle and slide it into the handle until the battery pack is firmly seated in the tool and ensure that it does not disengage.



To remove the battery pack from the tool, **press the release button** and firmly pull the battery pack out of the tool handle.

Charge The Battery

Charge the battery pack with the included adapter by inserting it into the charging jack.



Use our included adapter to charge the battery, and it takes about 2 hours for a single full charge (note: the charging interface is at the position shown in the above figure).

Indicator Light	Status
Red	Charging
Green	Full Charged

Troubleshooting

Problem	Possible Reason	Possible Solution
The chain is loose/falling off/popping out	The chain is not installed in place	Remove the cover plate and adjust the chain again. If you have any difficulties, please contact customer service for further help
	The guide bar did not fixed completely	Firmly tighten the bar locking knob
Lifespan	Low battery	Need to charge
	The actual use time varies with hardness, wood diameter, and outside temperature	/
	The performance of lithium batteries will decrease significantly in a low-temperature environment or a high-temperature environment, And duration will reduce as well	/
Unable to cut wood	The direction of the chain blade is reversed	Check the blade and reinstall the chain
Can not pump out oil	The lid of the oil reservoir is too tight	Please loosen the lid slightly to keep air from entering the oiler
	The oiler is overfilling	Pour out a little oil and leave 1/3 of the space in the oil reservoir to ensure the internal pressure work
	The oiler tube is bent	Check if the transparent tube connecting the oil pot is bent, if is, it needs to be adjusted to maintain the normal flow of oil
Stop working	Battery issue	Check that the battery is installed in place and the battery is charged. If you have a spare battery, you can change the spare one to see if the machine is turned on
	The tool is overheating	Continuously using the tool for a long time will cause overheating. Let the tool completely cool down and try using it again
How to charge the battery	/	This is a rechargeable battery that directly connects to an adapter. The charging port is on the battery, please refer to Page 15
Accessories and other questions	/	Some accessories such as chains and batteries can be purchased separately at the IMOUMLIVE store For any further assistance, directly contact our customer service. Check the cover and find our contact information there

Maintenance and Cleaning

⚠ NOTE

Before cleaning and maintenance, always switch off the chainsaw and remove the battery.

- Clean the chain carefully after each use. Wipe the chain with lubricating oil and spray with metal protection spray.
- Wipe the chain with lubricating oil and spray with metal protection spray.
- Do not spray the equipment with water or break it into the water, otherwise it may cause electric shock.
- Clean the machine casings regularly with a soft cloth preferably after each use, keep the ventilator, motor room and equipment handle clean.
- Remove persistent dirt using a soft cloth moistened with soapsuds. Do not use any solvents such as gasoline, alcohol. ammonia, etc. Chemicals such as these will damage the synthetic components.

Environment



Faulty and/or discarded electrical of electronic apparatus have to be collected at the appropriate recycling locations.

Warranty Terms

The warranty period of this product is **12 months**, this clause **does not** include the following points:

1.Any natural wear and tear, overload work.
2.Damage caused by lack of daily maintenance.
3.Improper use and other man-made damage.
4.A product modified or dismantled by an illegal repairman.
5.Severe impact damage.
6.Usenon-original accessories and batteries.

Extend Your Warranty by 1 Year

Register your product within 14 days of purchase at www.imoum.com to extend your 1-year warranty by an additional year.

WEEE Recycling Instructions

Information on electrical and electronic equipment.

The following information is intended for private end users who use electrical and/or electronic equipment.

1.Separate collection of waste equipment.
Electrical and electronic equipment that has become waste is referred to as old equipment. Owners of waste equipment must dispose of it separately from unsorted municipal waste. In particular, old appliances do not belong in the household waste, but in special collection and return systems.

2.Batteries and rechargeable batteries.
As a rule, owners of old appliances must separate old batteries and accumulators that are not enclosed in the old appliance from the latter before handing them in at a collection point. This does not apply if the waste equipment is handed over to public waste management authorities and separated from other waste equip ment there for the purpose of preparation for reuse.

3.Options for returning old equipment.
If you have old equipment, you can hand it in at the facilities set up and available by public waste management authorities for the return or collection of old equipment for the purpose of proper disposal of the old equipment. If necessary, it is also possible to hand in electrical and electronic equipment there for the purpose of reusing the equipment. For more information, please contact the respective collection or take-back point.

4.Data protection notice.

Old devices often contain sensitive personal data. This applies in particular to information and telecommunications technology devices such as computers and smartphones. In your own interest, please note that each end user is responsible for deleting the data on the old devices to be disposed of.

5.Meaning of the symbol "crossed-out dustbin.

The symbol of a crossed-out wheeled garbage is regularly displayed on electrical and electronic equipment indicating that the respective device must be collected separately from unsorted municipal waste at the end of its service life.

"The symbol of the crossed-out garbage can on batteries or accumulators indicates that they must not be disposed of with household waste at the end of their life. If batteries or accumulators contain mercury (Hg), cadmium (Cd) or lead (Pb), you will find the respective chemical symbol below the symbol of the crossed-out trash can. You are legally obliged to return old batteries and accumulators after use. You can do this free of charge in a retail store or at another collection point near you. Addresses of suitable collection points can be obtained from your city or local government.

Batteries may contain substances that are harmful to the environment and human health. Special care should be taken when handling batteries containing lithium due to the particular risks involved. The separate collection and recycling of old batteries and accumulators is intended to avoid negative impacts on the environment and human health.

Please avoid the generation of waste from old batteries as much as possible, e.g. by preferring batteries with a longer life or rechargeable batteries. Please avoid littering public spaces by not carelessly leaving batteries or electrical and electronic equipment containing batteries. Please consider ways to reuse a battery instead of disposing of it, for example by reconditioning or repair ing the battery.

IMOUM LIVE

Contact Us:support@imoum.com

Brand: IMOUMLIVE
Product name: Hedge Trimmer
Model number: LLJ50
WEEE-Reg.-Nr. DE
Manufacture: Chongqing Mouma Keji You Xian GongSi
Address: 4-1, 131Hao, Tian Chi Da Dao, Ba Nan Qu, Chongqing, 401320, China

EC REP
EU Responsible Person: C&E Connection E-Commerce (DE) GmbH
Address: Zum Linnegraben 20, 65933, Frankfurt am Main,Germany
E-mail: info@ce-connection.de

MADE IN CHINA