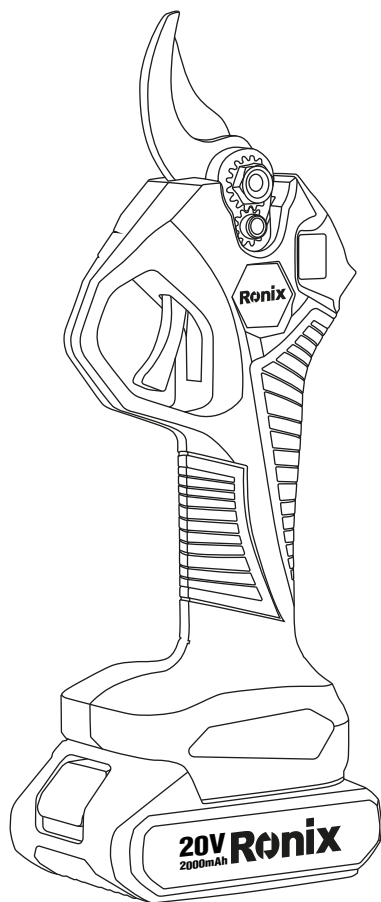


Ronix[®]

Premium Quality

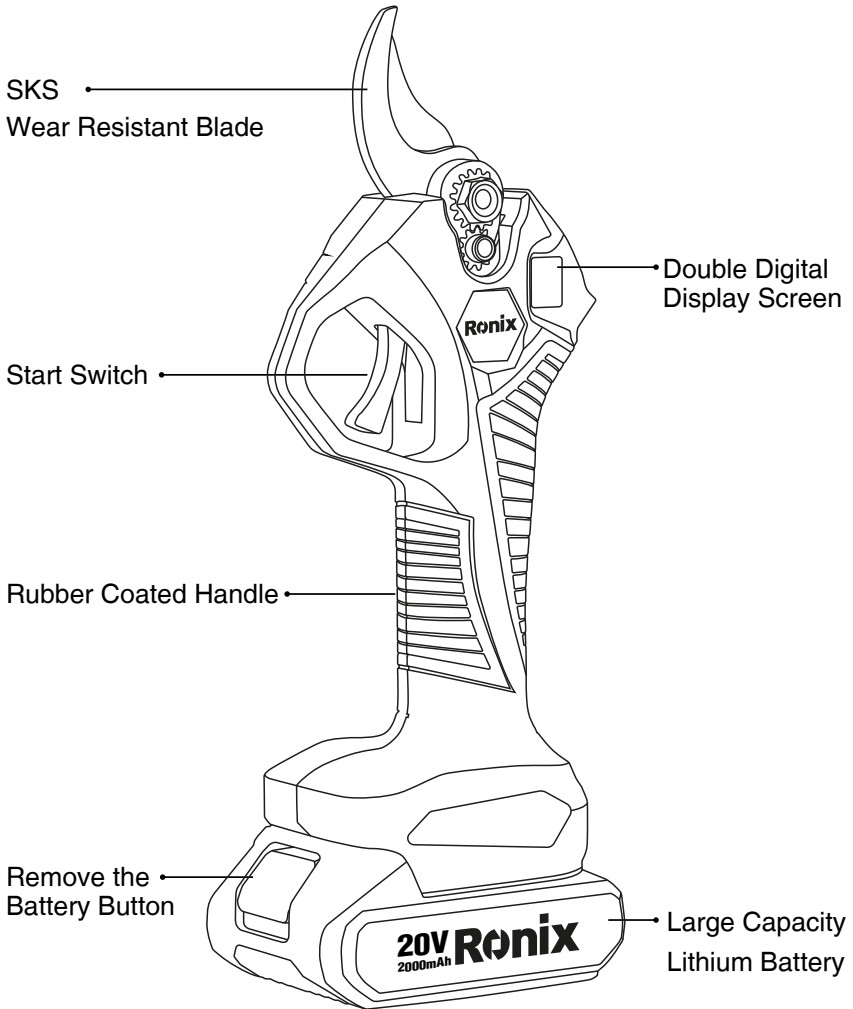
BRUSHLESS CORDLESS PRUNER 28mm 8660



TECHNICAL SPECIFICATION

Model	8660
Engine Type	Brushless Motor
Battery Capacity	2000mAh
Max Cutting Diameter	28mm
Power	600W
Handle Type	Nylon
Handle Material	Nylon
Material Of Blade And Jaw	Sk5
Body Material	Nylon
Voltage	20V
Battery Type	Lithium
Weight	1.15Kg
Supplied in	BMC
Includes	1pc Battery 1pc Charger 1pc Oil Bottle 2pcs Wrench 1pc Whetstone

PARTS LIST



please read the user manual and safety rules carefully before use.

MAIN SAFETY INSTRUCTIONS

The instructions in this safety manual provide important information for

the safe use of products, such as Failure to follow these instructions will cause serious injuries and large scale property losses.

- When replacing parts, please use genuine original parts of our factory or good parts in the market.
- When charging, pay attention to whether the voltage of the power supply is the same as that of the sign board. When the power supply voltage is higher than the applicable voltage of the tool, Easy to damage tools and cause accidents. Therefore, when the power supply voltage is not determined, do not plug in the electric head casually. On the contrary, if the power supply voltage is lower than the required voltage of the tool, it is harmful to the motor.
- Avoid in a clean, dry and ventilated environment with a temperature of 0-40°C and a relative humidity of not more than 75%. Avoid contact with corrosive substances. It is forbidden to rain and soak the battery pack away from fire and heat sources.
- It is strictly forbidden to charge the product from the discharge terminal, and the product must be charged from the charging socket with a matching special charger.

Electricity. When the charging indicator bar on the charger stops rolling, please remove the charging plug in time to avoid overcharge of the battery.

- The probability of lithium battery overheating, explosion and fire is much higher than other types of batteries, In addition, when charging, there should be no inflammable "and explosive materials attached to the battery or charger, such as newspaper. Paper, magazines, oil, etc.
- The product has overcurrent protection function. When the current of electrical equipment exceeds the maximum output power of this product. When the current flows, the overcurrent protection circuit acts, which makes the electrical equipment look unable to work normally.
- Lithium battery is a consumable, and its life is certain (the number of charge and discharge is usually 300-500 times). Therefore, mastering the correct use method is the secret of "prolonging life" of batteries. Are there different types of batteries? With the same charging requirements, lithium batteries are prone to heat and high temperature

problems during charging. Please use the batteries attached.

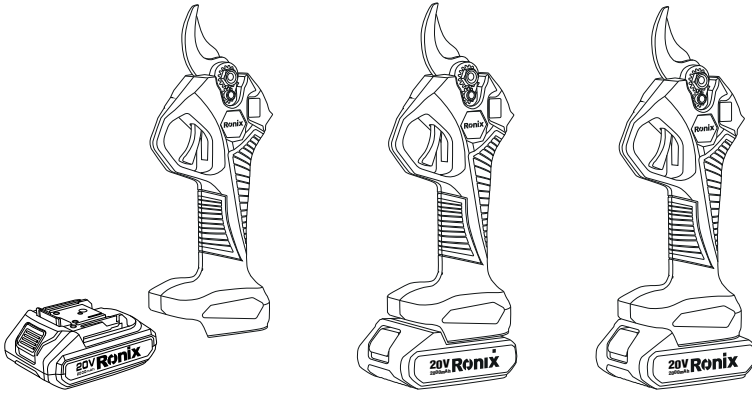
The charger (or original charger) charges the battery.

- Avoid long term uninterrupted charging and charging with chargers that do not meet the requirements (especially low grade charging No protection function), so as not to cause damage or danger, the correct way should be to use qualified or original. Charge the charger, and take it off when it reaches full time. Generally, lithium batteries have relatively complete protection functions. (with protective plate), there are not too many other requirements when charging the battery, but to prevent the protective plate from being overcharged. Safety problems caused by functional failure, and it is not recommended to charge for a long time. Take out the battery after it is fully charged. In addition, when charging, you must use the original charger or the charger that comes with the battery, and operate and use it according to the instructions, otherwise May damage the battery or even cause

 **DANGER!**

- Long term storage will accelerate battery self-discharge and passivation of active substances, and the ambient temperature and humidity is 10°C-30°C: 65%±20% is suitable, and it can reduce the battery's long-term storage (such as more than one year). The negative impact of self-discharge and passivation of active substances, the battery needs to be charged and discharged once every three months, So as to restore its original performance.

INSTALLATION STEP



Get The Battery And
The Nose Ready

Plug In The Lithium
Battery Pack

Complete
installation

■ INSTRUCTION FOR CUTTING BRANCHES BEFORE USE

- Please confirm that the battery pack is fully charged before use.
- When the scissors are not in use, please make sure that the power cord and power supply of the scissors are disconnected. Especially remember to refuel,
The power supply of scissors must be disconnected during sharpening and blade replacement.
- Please check the tightness of the blade before use.

■ PRECAUTIONS FOR BATTERY INSTALLATION

When installing or disassembling the battery pack, please hold the tool and the battery pack tightly. If you don't hold the tool and the battery pack tightly, it may lead They slip from your hands, damage tools and battery packs, and cause personal injury.

When disassembling the battery pack, press the button on the front side of the battery pack and pull the battery pack out of the tool.

When installing the battery pack, align the tongue spring on the battery

pack with the groove on the housing, and then push it into place. It is fully inserted into place until the battery pack is locked and clicks. If it is inserted, it can still be seen.

The red light on the top of the button indicates that the battery adapter is not completely locked.

Note: Be sure to turn off the power of the tool and take out the battery pack before adjusting or checking the function of the tool.

END OF OPERATION

- Hold the trigger for more than 5 seconds, release the trigger, and the blade will close and not open again.
- Turn off the power supply and take out the battery 3. Sort, clean and pack.

MATTERS NEEDING ATTENTION WHEN TURNING ON THE POWER SUPPLY

- Turn on the power control switch, and the battery indicator shows green.
- Take out the electric pruning shears, turn on the battery power switch, and turn on the buzzer of the control box for the first time. 2 sounds, and continuously pull the trigger twice to enter the activation state.
- Normal shearing: Press the trigger and the blade closes. Release the trigger and the blade opens. blade Close: Press the trigger continuously, and the buzzer will ring for a long time to make the blade close.
- Before working, intermittently press the trigger to close the blade with no load several times, and check whether it is normal.
- Start working after normal.

■ FAULT PROMPT

Number of buzzer ring-s	breakdown	solution
1	Abnormal battery power	Check whether the battery is too low.
2	Communication anomaly	Check whether the cable connectors of each part are loose.
3	Opening anomaly	Come on, blade.
4	Motor phase deficiency	Send it to the local dealer for maintenance.
5	Motor phase line short circuit	Check the cable or connector for short circuit.
Buzzer rings continuously	Safety warning	Check whether the body touches the blade.

MATTERS NEEDING ATTENTION IN USING SCISSORS

- Don't cut branches beyond the working range of scissors, and don't cut non plant materials such as metal and stone. Hard things, don't clamp the tool with a vise. If the blade is worn or damaged, please replace it in time.

- Keep the equipment clean. Clean the electric pruning shears, battery packs and chargers with a clean cloth.(Do not use corrosive or soluble cleaners), use a soft brush or dry cloth to clean the dust on the cutter head.

- Do not soak electric pruning shears, battery packs and chargers in any liquid such as water.

If the switch can't turn on or off the electric pruning shears normally Please don't use the electric pruning shears. Electric pruning shears controlled by switches are dangerous and must be repaired.

- Make sure that the switch is turned off when making any adjustment, changing accessories or storing electric pruning shears, This protective measure will reduce the risk of accidental start up of electric pruning shears.

■ IMPORTANT SAFETY PRECAUTIONS OF BATTERY PACK

- Before using the battery pack, please read all the instructions carefully, as well as the battery charger, the battery and the battery using rt. Warning mark on the product

- Do not disassemble the battery pack.

If the running time of the machine becomes too short, please stop using it immediately, otherwise it may cause overheating, fire or even explosion.

- If the electrolyte eQters your eyes, please rinse it with clean water and seek medical attention immediately, otherwise it may cause vision Force damage.

- Do not short circuit the battery pack.

- Do not make any conductive material touch the terminal.

- Avoid placing the battery pack in the same container with other metal objects such as nails and coins.

- Do not put the battery pack in water or make it short-circuit in the rain, which will generate a large current and lead to overheating and possible conduction. Cause fire or even breakdown.

- Do not place tools and battery packs in places where the temperature may reach or exceed 50°C.

- Don't burn the battery pack even if it is seriously damaged or completely worn out. The battery pack will explode in the fire.

- Please be careful not to hit or drop the battery.

- Do not use the damaged battery.



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