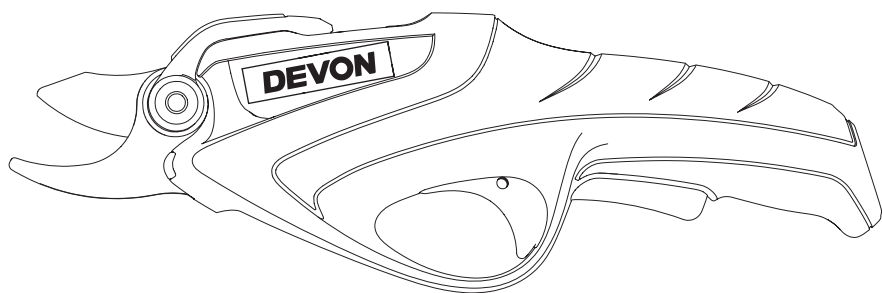


DEVON[®] 大有

型号: 8301-Li-4-14



中国 锂电池充电式修枝剪

GB Lithium-ion Cordless Pruner

各产品外观之间可能存在差异，请以实物为准

专业电动工具

PROFESSIONAL TOOLS

大有工具 “劲”在掌握

砂光机简介

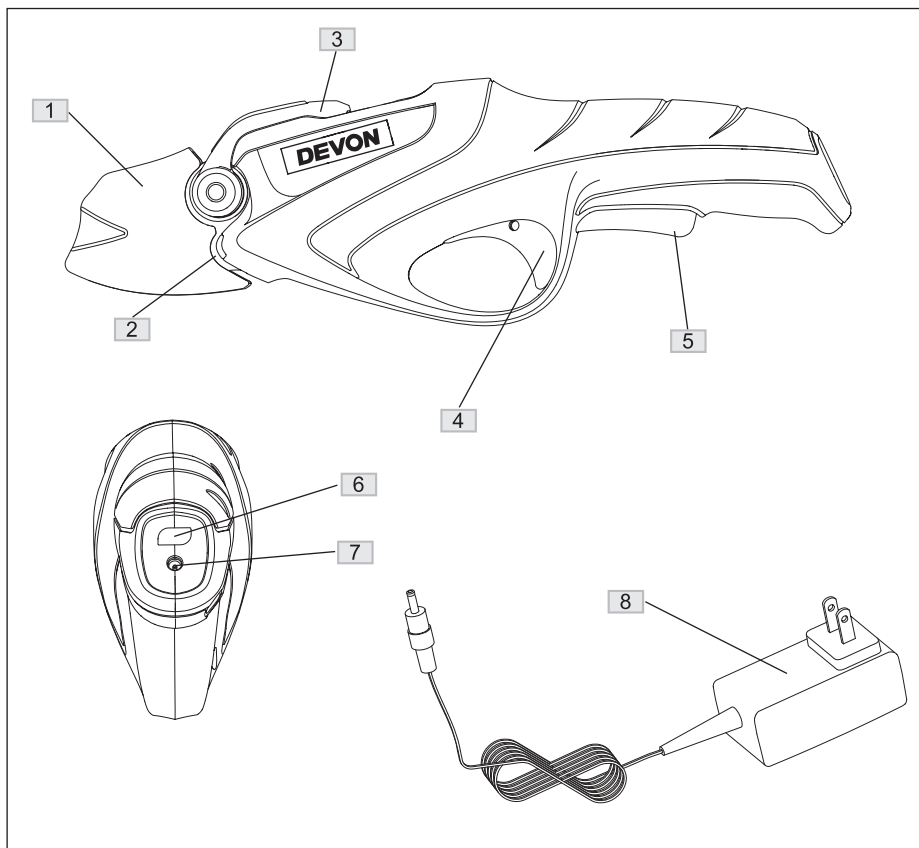


了解你的树枝修剪刀。

在尝试用此款工具之前，先熟悉它的所有使用功能和和安全要求。为了能够获得最佳的性能和操作的 safety，在使用前请仔细阅读一下使用说明。

警告：切勿因为熟悉无绳园林剪后而放松警惕，一秒钟的疏忽都足以造成严重的伤害。

1. 操作控制



1. 刀片防护装置
2. LED 工作灯
3. 快拆手柄
4. 启动开关
5. 安全开关
6. 电池充电指示灯
7. 充电接口
8. 充电器

2、工具规格

型号	8301-Li-4-14
电池种类	4伏，2.5安时锂电池
最大修剪直径（毫米）	14的新树枝
园林剪重量（公斤）	0.62
充电器输入	220-240V, 50/60Hz
最佳充电温度	5℃ — 40℃
充电所需时间（空电池）	90分钟

注：为求改进，本说明书所载规格可能不预先通告而给予更改。

安全操作须知

⚠ 警告：没有按照以下列举的说明而使用或操作将导致触电、着火和/或严重伤害。

保存这些说明。

在所有以下列举的警告中术语“电动工具”指市电驱动（有线）电动工具或蓄电池驱动（无线）电动工具。

1. 工作场地

- 1) 保持工作场地清洁和明亮。混乱和黑暗的场地会引发事故。
- 2) 不要在易爆环境，如有易燃液体、气体或粉尘的环境下操作电动工具。电动工具产生的火花会点燃粉尘或气体。
- 3) 让儿童和旁观者离开后操纵电动工具。分心会使你放松控制。

2. 电气安全

- 1) 电动工具插头必须与插座相配。绝不能以任何方式改装插头。需接地的电动工具不能使用任何转换插头。未经改装的插头和相配的插座将减少触电危险。
- 2) 避免人体接触接地表面，如管道、散热片和冰箱。如果你身体接地会增加触电危险。
- 3) 不得将电动工具暴露在雨中或潮湿环境中。水进入电动工具将增加触电危险。
- 4) 不得滥用电线。绝不能用电线搬运、拉动电动工具或拔出其插头。让电动工具远离热、油、锐边或运动部件。受损或缠绕的电线会增加触电危险。
- 5) 当在户外使用电动工具时，使用适合户外使用的外接电线。适合户外使用的电线将减少触电危险。

3. 人身安全

- 1) 保持警觉，当操作电动工具时关注所从事的操作并保持清醒。切勿在有疲倦，药物、酒精或治疗反应下操作电动工具。在操作电动工具期间精力分散会导致严重人身伤害。
- 2) 使用安全装置。始终配戴护目镜。安全装置，诸如适当条件下的防尘面具、防滑安

全鞋、安全帽、听力防护等装置能减少人身伤害。

- 3) 避免突然起动。确保开关在插入插头时处于关断位置。手指放在已接通电源的开关上或开关处于接通时插入插头可能会导致危险。
 - 4) 在电动工具接通之前，拿掉所有调节钥匙或扳手。遗留在电动工具旋转零件上的扳手或钥匙会导致人身伤害。
 - 5) 手不要伸得太长。时刻注意脚下和身体平衡。这样在意外情况下能很好地控制电动工具。
 - 6) 着装适当。不要穿宽松衣服或佩带饰品。让你的头发、衣服和袖子远离运动部件。宽松衣服、佩饰或长发可能会卷入运动部件。
 - 7) 如果提供了与排屑装置、集尘设备连接的装置，则确保他们连接完好且使用得当。使用这些装置可减少碎屑引起的危险。
- ## 4. 电动工具使用和注意事项
- 1) 不要滥用电动工具，根据用途使用适当的电动工具。选用适当的设计额定值的电动工具会使你工作更有效、更安全。
 - 2) 如果开关不能接通或关断工具电源，则不能使用该电动工具。不能用开关来控制的电动工具是危险的且必须进行修理。
 - 3) 在进行任何调节、更换附件或贮存电动工具之前，必须从电源上拔掉插头和/或将蓄电池盒脱开电源。这种防护性措施将减少电动工具突然起动的危险。
 - 4) 将闲置电动工具贮存在儿童所及范围之外，并且不要让不熟悉电动工具或对这些说明不了解的人操作电动工具。电动工具在未经训练的用户手中是危险的。
 - 5) 保养电动工具。检查运动件的安装偏差或卡住、零件破损情况和影响电动工具运行的其他条件。如有损坏，电动工具必须在使用前修理好。许多事故由维护不良的电动工具引发。
 - 6) 保持切削刀具锋利和清洁。保养良好的有锋利切削刃的刀具不易卡住而且容易控制。

7) 按照使用说明书以及打算使用的电动工具的特殊类型要求的方式，考虑作业条件和进行的作业来使用电动工具、附件和工具的头刀等。将电动工具用作那些与要求不符的操作可能会导致危险情况。

5. 电池工具使用和注意事项

- 1) 只用制造商规定的充电器充电。将适用于某种电池盒的充电器用到其他电池盒时会发生着火的危险。
- 2) 只使用配有特制电池盒的电动工具。使用其他电池盒会发生损坏和着火的危险。
- 3) 当电池盒不使用时，将它远离金属物体，例如回形针、硬币、钥匙、螺钉或其他小金属物体，以防一端与另一端连接。电池端部短路会引起燃烧或火灾。
- 4) 在滥用条件下，液体会从电池中溅出；避免接触。如果液体碰到了眼睛，还要寻求医疗帮助。从电池中溅出的液体会发生腐蚀和燃烧。

6. 维修

- 1) 将你的电动工具送交专业维修人员，必须使用同样的备件进行更换。这样将确保所维修的电动工具的安全性。

蓄电池使用注意事项

1. 安装蓄电池前，先确定开关是否位在关闭的位置，正逆转开关是否位于中间位置，以防意外地开动电动工具。提携电动工具时如果把手指按在起停开关上，或者安装蓄电池时未关闭电动工具，都可能造成工作意外。
2. 切勿打开蓄电池。可能造成短路。
3. 蓄电池必须远离高温，例如长期的日晒和火焰等。有爆炸的危险。
4. 如果蓄电池坏了，或者未按照规定使用蓄电池，蓄电池中会散发有毒蒸汽。工作场所必须保持空气流通，如果身体有任何不适必须马上就医。蓄电池散发的蒸汽会刺激呼吸道。

5. 损坏的蓄电池会渗出液体，并且污染其它的零件。检查被污染的零件。清洁这些零件，必要时得换新零件。
6. 本蓄电池只能配合**DEVON**的电动工具一起使用。这样才能保证蓄电池不会过载。
7. 不要撞击或损坏电池，不要使用被撞过或者损坏的电池。使用损坏的电池会导致爆炸。迅速处理损坏的电池。
8. 不要在潮湿或者雨中充电。按此做法可减少触电的危险。

充电器使用注意事项

1. 充电器必须远离雨水或湿气。如果让水渗入机器中，会提高产生电击的危险。
2. 不可以使用本充电器为其它厂牌的电池充电。如未按照规定使用机器可能引起火灾甚至有爆炸的危险。
3. 充电器必须保持清洁。如果充电器上囤积污垢容易导致电击。
4. 使用前必须检查充电器、电线和插头。如果发现故障则不可继续使用机器。不得擅自拆开机器。机器只能交给合格的专业电工修理，并且只能换原厂零件。损坏的充电器、电线和插头会提高使用者遭受电击的危险。
5. 充电时不可把充电器放置在易燃的物品（例如纸，纺织品等）上，也不可以在易燃的环境中使用充电器。充电时机器会变热，如果在上述状况下使用机器容易酿造火灾。
6. 使用电源电压必须与充电器上标明的电压规格一致。
7. 维护或清洁充电器时，务必将其从插座上拔下来，按照这种做法可以减少触电的危险。
8. 充电器不使用时将其从插座上拔下来，这样做可以减少触电的危险，或防止钢铁质物掉进开口，损坏充电器。
9. 防止触电。不要碰触不绝缘的输出连接部分或不绝缘的电池接线端。

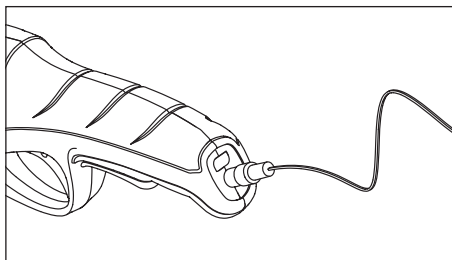
操作说明

1. 电池的充电

请在室内充电

您新工具上的电池是未完全充电的！

给电池充电，首先，阅读安全准则，然后操作需遵循如下两个说明，“充电重点注意事项”和“给电池充电”。



2. 充电重点注意事项

- 1、 电池要获得最长的寿命和最佳的表现，需在正常室温下充电。
- 2、 电池充电时，充电器会正常发热。
- 3、 如果电池不能正常充电，可以通过在插座上接入一个灯泡或其它工具来检查一下插座上的电流。
- 4、 当工具没有足够的电力来完成先前可以很轻易完成的工作时，电池需要重新充电。在这种情况下不要再继续使用工具。按充电流程给电池充电。
- 5、 充电器拔除时，先拔电源端，再拔工具端。试图清理工具前，需拔出充电器。
- 6、 电池的寿命取决于使用方式，储存温度和使用时间。
- 7、 充电器的使用适用于在垂直的位置或落地充电。

3. 给电池充电

所提供的充电器是和安装在工具内部的锂电池是匹配的。不要使用任何其它充电器。

锂电池是被保护的，以避免深入放电。当电池放空后，一个保护的电路会关闭工具，刀头不再剪动。

- 1、 连接充电器绳端至工具上的充电接口。
- 2、 将充电器插入任一220-240V, 50/60Hz电源插座。您的工具现在就开始充电了。同时充电指示灯会亮起红色。
- 3、 当充电指示灯亮起绿色时，充电完成。
- 4、 当给一个完全放空的电池充电时，大约需要90分钟充满电。此工具不会过充，并且可以在整个剪切过程中连在充电器上，并且此时充电器并未使用。连续的充电会轻微的缩短电池的整体寿命，但并不会因此减少一次充电可以使用的时间。

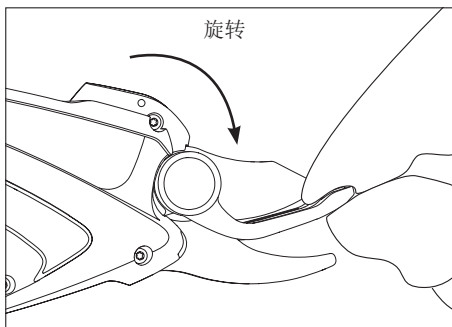
4. 刀头的更换

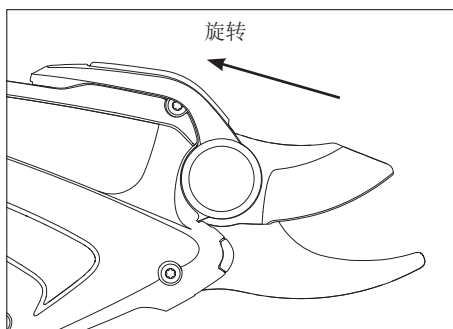
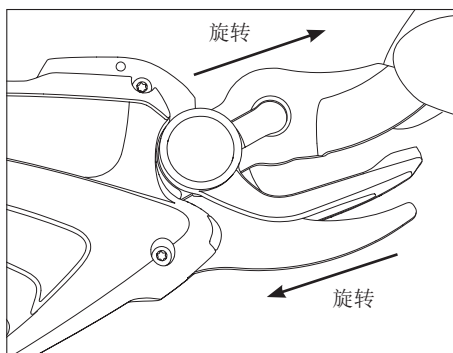
注意：当刀头变钝时，剪断会变得困难。这个时候您需要更换刀头。

⚠警告：请确保更换刀头时，园林剪是关闭的，并且您一直戴着保护手套。

⚠警告：当更换刀头时，有受伤的风险，请保持手远离开关。

- 1、 旋转快拆手柄至完全向前的位置。
- 2、 戴上手套，抓住上面的刀片，并将它从园林剪上拔下。
- 3、 插入新的刀头，当听到‘嗒’一声时说明刀头已经到位。
- 4、 旋转快拆手柄至完全向后的位置，当听到‘嗒’一声时，说明手柄已锁好。



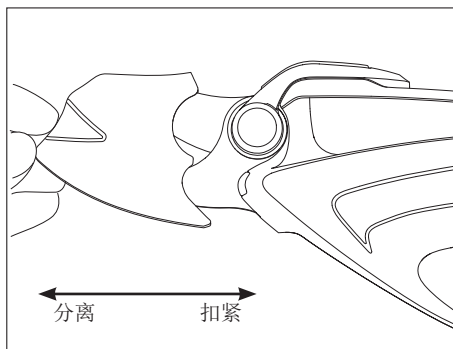


5. 刀头保护套的安装

⚠ 警告：当处理刀头时，请确保园林剪是关闭的，并保持手一直远离开关。对齐刀头上的刀齿和保护套上的凹槽，然后滑动刀头进入保护套。

6. 刀头保护套的移除

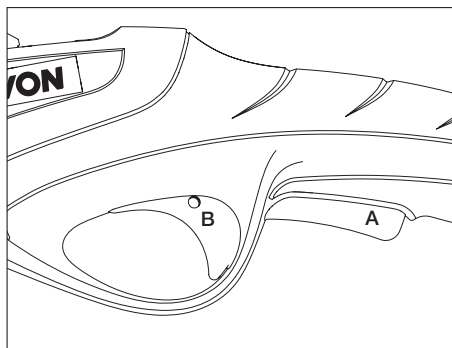
⚠ 警告：当接触刀头时，请确保园林剪是关闭的，并保持手一直远离开关。拉住刀头保护套，并将它从工具上移开。



7. 开关的打开和关闭

打开树枝修剪器，需要压住安全开关 (A) 后按动启动开关 (B)

关闭树枝修剪器，松开启动开关即可。



8. LED 工作灯

当安全开关按下时，LED 工作灯会点亮。这个灯可以在低亮光的情况下提供额外的灯光。当安全开关松开时，LED 工作灯会自动熄灭。

9. 修枝小贴士

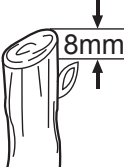


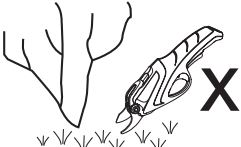
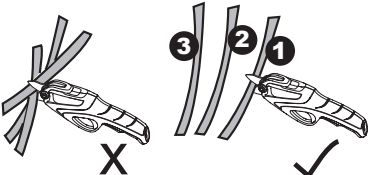
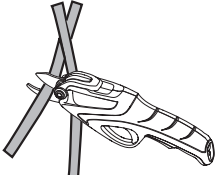
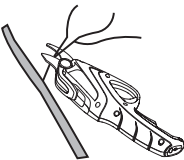
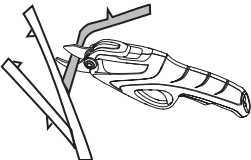
⚠ 警告：请确保仔细阅读并遵守这份操作手册中的安全准则

⚠ 警告：当操作时，请维持正常的步距和平衡，不要越距，使用安全护目眼睛，防滑的鞋和手套，握牢工具。

⚠ 警告：禁止以别扭的姿势操作工具。这可能会引起严重的伤害。未戴保护手套时，请将手远离剪切区域。禁止触摸刀头，它们非常的锋利，你可能会被划伤。剪枝时，一定要戴上保护手套。


- 对绿叶树枝而言，最大的修剪能力是 0.5 英寸 (14mm)
- 不要修剪的离茎干太近，这样创口才能正常愈合
- 在离树芽 5/16" (8mm) 处修剪
- 切口需要跟树芽的斜度方向一致，这样雨水才能流走。
- 如果您需要剪除整个茎干，请在分叉的地方修剪
- 禁止将树枝修剪器的刀头插入泥土中修剪树根。

- 如图所示，需要一个一个的修剪树枝，不可以一次剪多个。
- 使用树枝修剪器移除过多的和交叉的茎干
- 使用树枝修剪器移除长出来得细微，弱小的树枝
- 使用树枝修剪器移除死掉的，损坏的，生病的分叉树枝。

工具维护保养

- 1、检查安装螺钉。经常检查安装螺钉是否紧固稳妥。螺钉松开极易引起严重事故。
- 2、定期检查充电器线缆。如发现损伤应立即委托**DEVON**授权的维修中心处理。
- 3、保持通风槽清洁顺畅。经常清除尘埃、油污，严防杂物入内。
- 4、必须由**DEVON**授权的维修中心进行维修。只能使用**DEVON**的配件、零件。
- 5、清洁。避免使用造成塑料龟裂损坏的溶剂擦拭塑料零件。建议使用稍微沾湿了肥皂水的柔布。

 请勿让器具淋到水，禁止将整个机身投入水中，以免引起器具故障及触电事故！

环境保护



- 1、**DEVON**的包装可以百分之百进行回收再生处理。
- 2、报废的电动工具和附件中含有大量有价值的原材料及合成材料，同样可以进行再生回收。
- 3、磨屑时所产生的粉尘中会包含有害物质因而不应作为普通垃圾倾倒，而应交给特殊垃圾回收站处理。

服务

- 1、工具需要保修时，请自行送至当地特约维修中心，并提供有效保修卡及购机发票原件，遗失保修卡恕不补发。
- 2、由于正常磨损、过载或不当使用而导致的损坏，不在保证范围内。

DESCRIPTION OF THE TOOL

OPERATING CONTROL

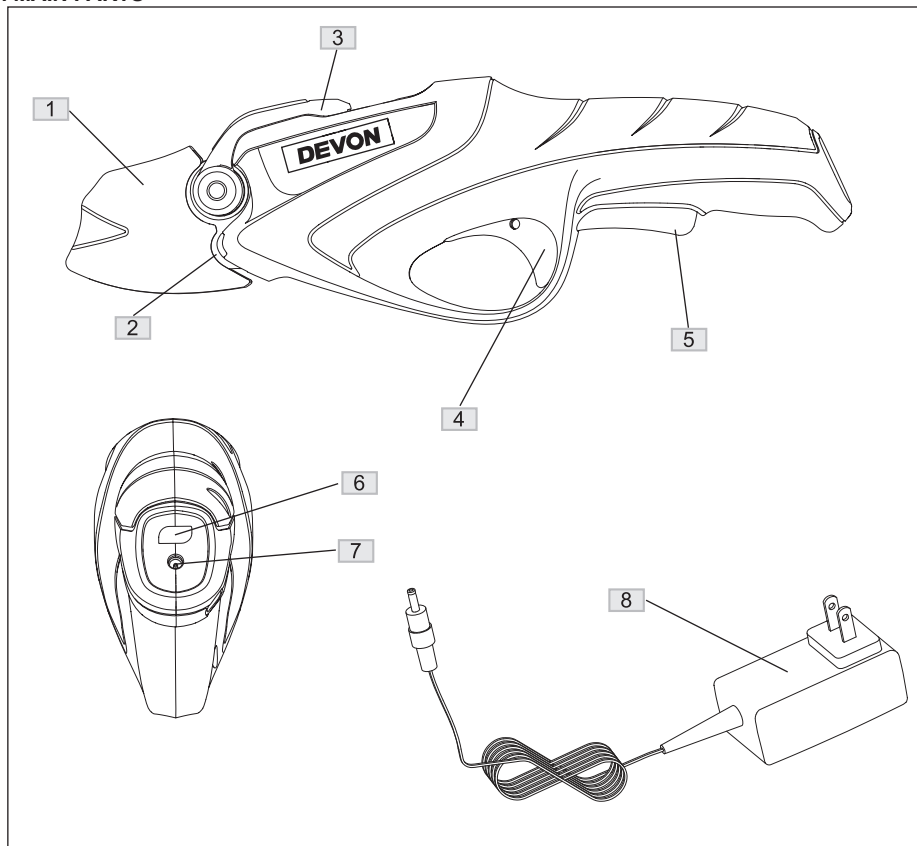


know your pruner

Before attempting to use this tool, become familiar with all of its operating features and safety requirements. For optimum performance and safety, read the following operating instructions carefully before using this tool.

WARNING: Do not allow familiarity with the cordless pruner to cause a lack of alertness. A fraction of a second of carelessness is enough to cause severe injury.

1. MAIN PARTS




1. Blade guard
2. Worklight LED
3. Quick-release lever
4. On/Off Trigger switch
5. Safety switch
6. Battery-charging indicator
7. Socket for charger jack
8. Charger

2、 TOOL SPECIFICATIONS

Model	8301-Li-4-14
Battery type	4.0 Volt, Lithium-Ion, 2.5Ah
Maximum cutting capacity	1/2" for green wood
Pruner Weight	1 lb. 6 oz.
Charger Input	220-240V, 50/60Hz
Optimum Charging Temperature	41° F (5° C) — 104° F (40° C)
Charge time (empty battery)	90 min

NOTE: Due to **DEVON** continuing program of development, the specifications herein are subject of change without prior notice.

GENERAL SAFETY RULES

 **WARNING:** Read all instructions. Failure to follow all instructions listed below may result in electric shock, fire and/or serious personal injury.

SAVE THESE INSTRUCTIONS

The term “power tool” in all of the warnings listed below refers to your mains operated (corded) power tool or battery operated (cordless) power tool.

1. Workplace

- 1) **Keep workplace clean and well lit.** Cluttered and dark workplaces invite accidents.
- 2) **Do not operate power tools in explosive atmospheres, such as in the presence of flammable liquids, gases or dust.** Power tools create sparks which may ignite the dust or fumes.
- 3) **Keep children and bystanders away while operating a power tool.** Distractions can cause you to lose control.

2. Electrical safety

- 1) **Power tool plugs must match the outlet. Never modify the plug in any way. Do not use any adapter plugs with earthed (grounded) power tools.** Unmodified plugs and matching outlets will reduce risk of electric shock.
- 2) **Avoid body contact with earthed or grounded surfaces such as conduits, radiators, and refrigerators.** There is an increased risk of electric shock if your body is earthed or grounded.
- 3) **Do not expose power tools to rain or wet conditions.** Water entering a power tool will increase the risk of electric shock.
- 4) **Do not abuse the cord. Never use the cord for carrying, pulling or unplugging the power tool. Keep cord away from heat oil, sharp edges or moving parts.** Damaged or entangled cords increase the risk of electric shock.
- 5) **When operating a power tool outdoors, use an extension cord suitable for outdoor use.** Use of a cord suitable for outdoor use reduces the risk of electric shock.

3. Personal safety

- 1) **Stay alert, watch what you are doing and use common sense when operating a power tool. Do not use a power tool while you are tired or under the influence of drugs, alcohol or medication.** A moment of inattention while operating power tools may result in serious personal injury.
- 2) **Use safety equipment. Always wear eye protection.** Safety equipment such as dust mask, non-skid safety shoes, hard hat, or hearing protection used for appropriate conditions will reduce personal injuries.
- 3) **Avoid suddenly starting. Ensure the switch is in the off position before plugging in.** When your finger on the switch or plugging in power tools that have the switch on invites accidents.
- 4) **Remove any adjusting key or wrench before turning the power tool on.** A wrench or a key left attached to a rotating part of the power tool may result in personal injury.
- 5) **Do not overreach. Keep proper footing and balance at all times.** This enables better control of the power tool in unexpected situations.
- 6) **Dress properly. Do not wear loose clothing or jewellery. Keep your hair, clothing and gloves away from moving parts.** Loose clothes, jewellery or long hair can be caught in moving parts.
- 7) **If devices are provided for the connection of dust extraction and collection facilities, ensure these are connected and properly used.** Use of these devices can reduce dust related hazards.

4. Power tool use and care

- 1) **Do not force the power tool. Use 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.
- 2) **Do not use the power tool if the switch does not turn it on and off.** Any power tool that cannot be controlled with the switch is dangerous and must be repaired.

3) Disconnect the plug from the power source before making any adjustments, changing accessories, or storing power tools. Such preventive safety measures reduce the risk of starting the power tool accidentally.

4) Store idle power tools out of the reach of children and do not allow persons unfamiliar with the power tool or these instructions to operate the power tool. Power tools are dangerous in the hands of untrained users.

5) Maintain power tools. Check for misalignment or binding of moving parts, breakage of parts and any other condition that may affect the power tools operation. If damaged, have the power tool repaired before use. Many accidents are caused by poorly maintained power tools.

6) Keep cutting tools sharp and clean. Properly maintained cutting tools with sharp cutting edges are less likely to bind and are easier to control.

7) Use the power tool, accessories and tool bits etc., in accordance with these instructions and in the manner intended for the particular type of power tool, taking into account the working conditions and the work to be performed. Use of the power tool for operations different from those intended could result in a hazardous situation.

5. Battery tool use and care

1) 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.

2) Use power tools only with specifically designated battery packs. Use of any other battery packs may create a risk of injury and fire.

3) When 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 a fire.

4) Under abusive conditions, liquid may be ejected from the battery; avoid contact. If contact accidentally occurs, flush with water. If liquid contacts eyes, additionally seek medical help. Liquid ejected from the battery may cause irritation or burns.

6. Service

1) Have your power tool serviced by a qualified repair person using only identical replacement parts. This will ensure that the safety of the power tool is maintained.

SAFETY RULES FOR BATTERY PACK

1. Avoid unintentional switching on, ensure the on/off switch is in the off position before inserting battery pack. Carrying the power tool with your finger on the on/off switch or inserting the battery pack into power tools that have the switch on invites accidents.

2. Do not open the battery. Danger of short-circuiting.

3. Protect the battery against heat, e.g., also against continuous sun irradiation and fire. There is danger of explosion.

4. In case of damage and improper use of the battery, vapors may be emitted. Provide for fresh air and seek medical help in case of complaints. The vapors can irritate the respiratory system.

5. When the battery is defective, liquid can escape and come into contact with adjacent components. Check any parts concerned. Clean such parts or replace them, if required.

6. Use the battery only in conjunction with your DEVON power tool. This measure alone protects the battery against dangerous overload.

7. Only use charge the battery with the charger Use with other type of charger may result in a fire.

8. Do not crush, drop or damage the battery pack. Do not use a battery pack or charger that has been dropped or received a sharp blow. A damaged battery is subject to

explosion. Properly dispose of a dropped or damaged battery immediately.

9. Do not charge a battery tool in a damp or wet location. Following this rule will reduce the risk of electric shock.

SAFETY RULES FOR CHARGER

1. **Protect the battery charger from rain and moisture.** Water penetration in a battery charger increases the risk of electric shock.

2. **Do not charge other batteries.** The battery charger is suitable only for charging DEVON lithium-ion batteries within the listed voltage range. Otherwise there is danger fire and explosion.

3. **Keep the battery charger clean.** Contamination may increase the risk of electric shock.

4. **Before using, always check the charger, cable and plug. If defects are detected, do not use the charger; never open the charger. Instead, have it opened and repaired only by qualified personnel who will use original spare parts.** Damaged chargers, cables and plugs increase the risk of electric shock.

5. **Do not operate the charger on easily inflammable surface (e.g. paper, textiles, etc.) or combustible surroundings.** The heating of the charger during charging may cause a fire.

6. Plug the charger within the listed voltage range on the charger.
7. Unplug the charger from the electrical outlet before attempting any maintenance or cleaning to reduce the risk of electric shock.

8. Disconnect charger from the power supply when not in use. This will reduce the risk of electric shock or damage to the charger if metal items should fall into the opening.

9. Risk of electric shock. Do not touch the un-insulated portion of output connector or un-insulated battery terminal.

OPERATION

1. BATTERY CHARGING

The battery in your new tool is not fully charged!

First, read the safety rules, and then follow the instructions in the sections entitled "Important charging notes" and "Charging the battery".

2. IMPORTANT CHARGING NOTES

1. Longest life and best performance can be obtained if the batteries are charged at normal room temperature.
2. While charging, the charger will normally become warm.
3. If the batteries do not charge properly, verify the current at the outlet by plugging in a lamp or other tool.
4. The tool should be recharged when it fails to produce sufficient power on jobs that were previously done easily. Do not continue to use the tool under these conditions. Repeat the charging procedure.
5. Unplug the charger from the power supply before disconnecting it from the tool. Unplug charger before attempting to clean.
6. Battery life depends on usage, storage temperature and time.
7. The charger is intended to be used in a vertical or floor-mounted position.

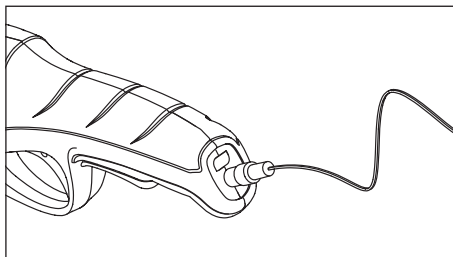
3. CHARGING THE BATTERY

The battery charger provided matches the Lithium-Ion battery installed in the tool. Do not use any other battery charger.

The Lithium-Ion battery is protected against deep discharging. When the battery is empty, a protective circuit turns the tool off and the blade no longer moves.

1. Attach the charger cord to the socket.
2. Plug the charger into any 220-240V, 50/60Hz outlet. Your tool is now charging; the charging indicator will shine red.

3. The battery is fully charged as soon as the battery charge indicator shines green.
4. When recharging a fully depleted battery, the tool will require approximately 90 min to reach full capacity. The tool will not overcharge, and can remain attached to the charger indefinitely while not in use throughout the cutting session. Continuous charging may shorten overall battery life slightly, but it will not diminish the running time per charge.



4. CHANGING THE BLADE

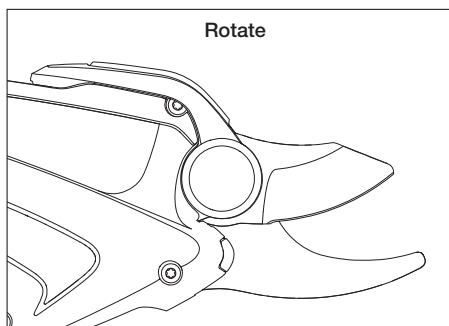
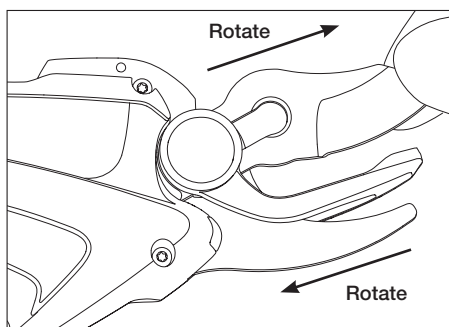
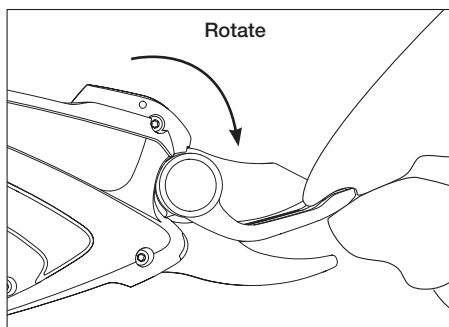
⚠ WARNING: Use only recommended replacement blade.

NOTICE: Cutting will become difficult when the blade edge has become dull, at which time you should change the blade.

⚠ WARNING: Make sure that the pruner is off and always wear protective gloves while changing the blade.

⚠ WARNING: Risk of injury; keep hands away from the switches when changing the blade.

1. Rotate the quick-release lever to the full forward position.
2. Wearing gloves, grasp the upper blade and pull it from the pruner to remove it.
3. Insert the new blade into position, and listen for the audible "click" that indicates that the blade is fixed in place.
4. Rotate the quick-release lever fully back into position, and listen for the audible "click" that indicates that the lever is locked in position.



5. TO ATTACH BLADE GUARD

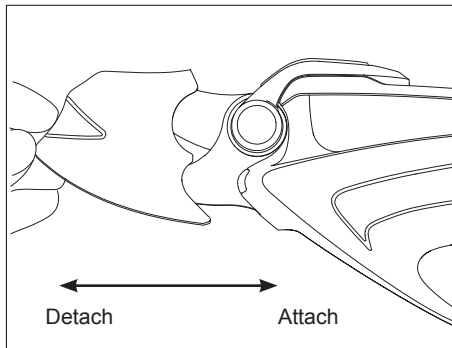
⚠ WARNING: Make sure that the pruner is OFF. Keep hands away from the switches while servicing the blades.

Align the teeth on the blade with the grooves in the blade guard. Then attach the guard by sliding the blade into the blade guard.

6. TO DETACH BLADE GUARD

⚠ WARNING: Make sure that the pruner is OFF. Keep hands away from the switches while servicing the blades.

Pull the blade guard out and remove it from the tool .



7. SWITCH ON/OFF

To turn on the pruner, depress the safety switch (A) and keep it depressed while squeezing the on/off trigger switch (B).

9. PRUNING TIPS

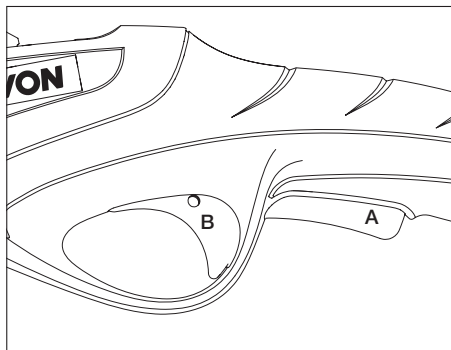
⚠ WARNING: Be sure to carefully read and follow the safety rules in this Owner's Manual.

⚠ WARNING: Maintain proper footing and balance and do not overreach. Wear safety goggles, non-skid footwear and gloves when operating. Hold the tool firmly.

⚠ WARNING: Never operate the tool in an awkward posture. This may cause serious injury. Keep your free hand away from the cutting area. Never touch the blades: they are very sharp and you may cut yourself. Always wear protective gloves while pruning.

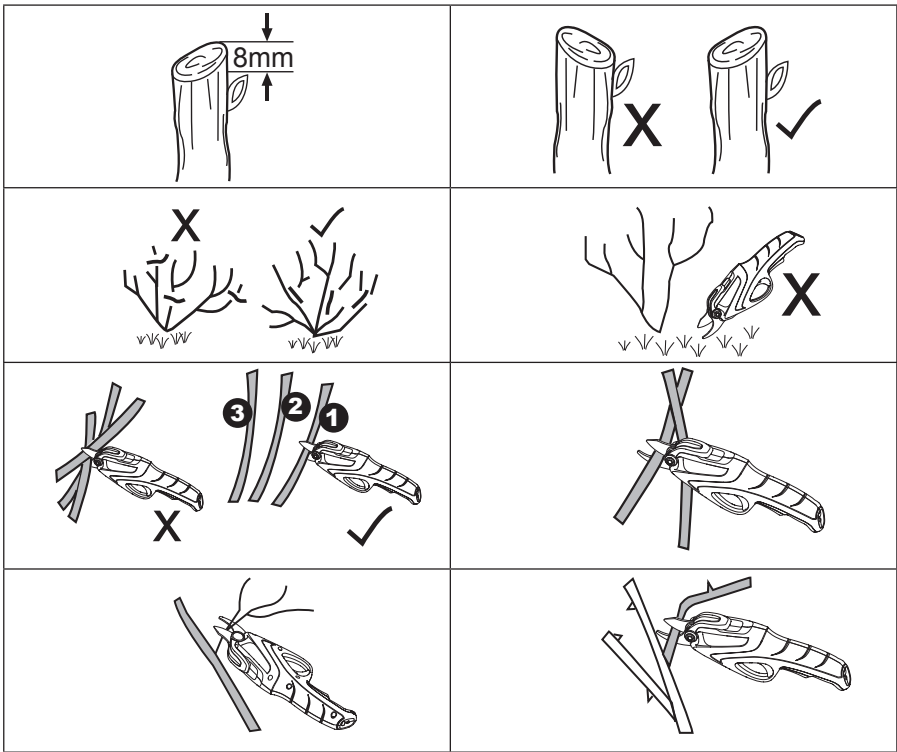
- Maximum cutting capacity is 1/2" (14mm) for green wood.
- Never cut too close to the stem, so the wound can heal properly.
- Always make the cut about 5/16" (8mm) from the bud.
- The cut should slope away from the bud so the rain can run off.
- If you remove an entire stem, cut back to the point where it branched.
- Never push the blade of the pruner into the ground to cut suckers.
- Cut branches one by one, as shown.
- Use the pruner to remove overcrowds or crossing stems.
- Use the pruner to remove thin or weak growth.
- Use the pruner to remove dead, damaged and diseased branches.

To turn off the tool, release the on/off trigger switch.



8. Worklight LED

The worklight LED will turn on when the safety switch is depressed. This provides additional lighting for operation in lower lit areas. The worklight LED will turn off when the safety switch is released.



ENVIRONMENT PROTECTION



1. Tool, accessories and packaging should be sorted for environment-friendly recycling.
2. Power tools and accessories at the end of their service life still contain large amounts of valuable raw materials and plastics which can likewise be fed back into a recycling process.
3. Some dust created by working contains harmful chemicals must be collected by special garbage re- cycle site.

SERVICE

1. In case of guarantee, repair or purchase of replacement parts, always contact the qualified service center. And supplied with the efficient service card and invoice.
2. It is without the scope of guarantee when the tool was normal wear, overload or improper use of damage.

保修卡

Warranty Card

合格证 PRODUCT CERTIFICATION	
制造商: 南京德朔实业有限公司 地址: 江苏南京江宁经济技术开发区将军大道159号 销售商: 泉峰(中国)工具销售有限公司	检验员 



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400-828-9076

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保修服务说明:

- 工具需要维修时, 请送至当地大有授权维修中心或寄至泉峰售后服务部, 产品保修期以购机发票/收据原件上的日期起算。
- 仅对存在质量缺陷的产品给与免费维修或免费换新, 其前提是经大有授权维修中心证明其故障是由于材料或制造缺陷所造成的, 并处于保修期内。
- 保修期及保修条款根据工具的种类而定:
 1. 交流工具:
 - 1.1. 整机保修6个月或者转子换向器直径磨损量在0.2毫米以内, 以先到为准。
 2. 直流工具:
 - 2.1. 12V产品: 机身保修12个月, 电池、充电器为12个月内包换。
 - 2.2. 14V以上产品: 机身保修6个月, 电池、充电器为6个月内包换。
 3. 光电工具:
 - 3.1. 激光测距仪: 保修24个月。
 - 3.2. 其他光电产品: 保修12个月。
- 保修不包括:
 1. 任何自然磨损以及正常使用时所发生损耗, 如气缸、齿轮、O形圈、转子换向器直径磨损量超过0.2毫米、碳刷、轴承、开关、电子线路板、电源线等。
 2. 由于不遵守操作说明、不正确使用、异常的环境条件、不适当的操作条件、过载或缺乏足够的维护和保养所导致的工具故障。
 3. 自行或非大有授权维修点拆修的所导致的工具故障。
 4. 由于使用非原装大有配件而引起的缺陷。
 5. 经过改装或增加部件的工具。
 6. 随机附送的配件或者附件。
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