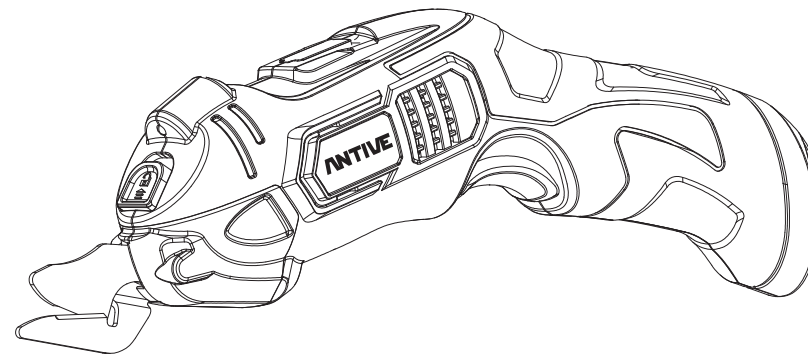
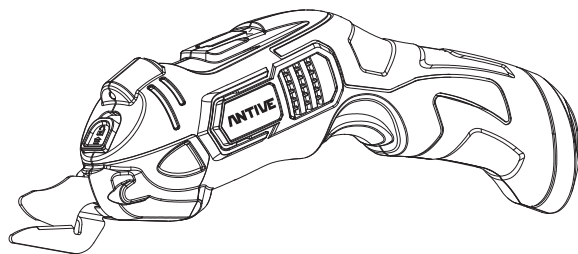


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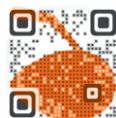
**ANTIVE**  
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**INSTRUCTION MANUAL**

ELECTRIC CORDLESS SCISSOR

MODEL NO. **E-S01**

POWER VOLTAGE 3.6V  
NO-LOAD SPEED 0-11000 RPM



**CONTACT INFO**

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[www.antivetools.com](#)

Please read carefully the instruction manual before use!



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## WARNING FINGERS CUTTING HAZARD!



Read all safety warnings, user manual instructions provided in the package, pictures, and provisions. Failure to follow the warnings and instructions may result in cuts, electric shock, fire, and/or serious injury.

### WORK AREA AND PERSONAL SAFETY

- Prevent unintentional starting. Ensure you don't have your finger on the trigger button when you maneuver it, picking up or carrying the scissors. Carrying power tools with your finger on the switch invites accidents. Always remove the scissor shear head when not in use, and place it in the carrying bag provided.
- Not destined to be used by children under 10 years old. All above the age limit must be supervised when using the electric scissor. Always safely store it after you use it in the carrying bag provided.
- Keep the work area clean and well-lit. Cluttered or dark areas invite accidents.
- Do not operate the electric scissor in explosive atmospheres, such as in the presence of flammable liquids, gases, or dust. Power tools create sparks that may ignite dust or fumes.
- Keep children and bystanders away while operating the scissor. Distractions can cause you to lose control and get cut.

### SAVE ALL WARNINGS AND INSTRUCTIONS FOR FUTURE REFERENCE!

#### NOTE!

The term "power tool" in the warnings refers to your 'Electric Cordless Scissor'.



For more details about how to operate the Antive Electric Cordless Scissor don't hesitate to contact us:

Instagram: @antive\_tools Facebook: Antive Twitter: antive\_tools

Website: www.antivetools.com Email: info@antivetools.com Phone: +1 321 300 4061

**ANTIVE**

Warnings

01

## CERTIFICATE OF WARRANTY

This Certificate is provided on behalf of Antive enterprise to customers who enter into an agreement with Antive once they bought the 'Electric Cordless Scissor'. The standard warranty coverage is of 2 Years per Product starting from the day it was purchased.

Please refer to the warranty information provided to you for detailed information regarding the coverage stated below.

The internal rechargeable battery, charger, and all the extra parts included with the Antive tool purchase kit are also covered by the 2-year warranty. The warranty does not cover parts bought separately from other brands besides Antive.

If a problem occurs with an Antive Electric Cordless Scissor included in these warranty terms and the problem is caused by a manufacturing defect, material, or by workmanship; Antive will repair your tool free of charge or offer a new replacement one, in accordance with the warranty terms and conditions stated here. To keep your tool warranty valid the tool needs to be used, maintained, and operated in compliance with Antive safety and operating instructions. Please read carefully the user manual on how to use and operate the Antive Electric Cordless Scissor, if you need assistance don't hesitate to contact us.

### THE 2-YEAR ANTIVE WARRANTY DOES NOT COVER:

Any damage caused by misuse, neglect in usage or maintenance, accidents, exposure to extreme temperatures, acids, water, unsuitable storage, excessive impact, or transport damages.  
Any damage caused by defective usage or inappropriate usages such as going above the cutting parameters mentioned in the 'Electric Cordless Scissor Specifications' Chapter under the 'Max Cutting Capacity' rows of this User Manual  
Defects caused by spare parts, accessories, or components other than Antive's original spare parts or accessories.  
Normal wear and tear items such as battery usage with more than 300 charges, or power cable deterioration.  
Antive Tools that have been modified, repaired, or repair attempts (by other than Antive authorized service), partly or completely disassembled tools.

Parts repaired/replaced by an Antive authorized service center during warranty carry the remaining warranty. Repairs under the warranty period do not lengthen or renew the original warranty period of the tool.

None other than Antive has the authority to change, extend or add to given warranty terms and conditions.

These warranty terms shall be governed by and interpreted in accordance with the laws of the United States, excluding the law and decree on the international sale of goods. Consumers may be entitled to other mandatory statutory rights in their own countries, which are not restricted by these warranty terms, as the warranty is governed by the laws of the country in which the product was purchased by the consumer. This warranty does not cover compensations for downtime, production loss, injuries, or property damages.

### SUBMITTING A WARRANTY CLAIM

To submit a warranty repair claim, don't hesitate to contact us by email, phone, or site. (info@antivetools.com, +1 321 300 4061, www.antivetools.com) Tools returned for warranty repair must be accompanied by a valid order ID, full name, and address of shipment.

A warranty claim must be submitted with as short a delay as possible. A warranty claim must be submitted within the warranty period.

**We are grateful that you choose the ANTIVE ELECTRIC CORDLESS SCISSOR.  
AS OF THAT WE ARE HAPPY TO OFFER YOU THE POSSIBILITY TO EXTEND  
YOUR CURRENT 2 YEARS WARRANTY BY ANOTHER 3 YEARS (5 YEARS IN TOTAL).**

**Just register your product by following the instructions added to the card you've received in your package.  
And don't hesitate to contact us for any support or inquiries.**



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## Specifications for the Antive™ Electric Cordless Scissor



**Black Sharp**



**Silver Blunt**

Maxim cutting capacity	Black Sharp Tungsten steel Shear head	Model	E-S01
		Voltage	3.6v
	Silver Blunt alloy Shear head	No-load speed	11000/min
		Battery capacity	3.6v
		Cotton fabric	8 mm
		Velvet, felt, soft leather, corrugated board	6 mm
	Plastic/ cloth carpet, PVC plastic	3 mm	
		Plant stem	2 mm
Hard leather, hard paperboard		1.5 mm	
Tin/ aluminium	0.4 mm		
Charging power		Input: 100~240V~	
Frontal LED Light		100 lm	

### NOTE!

We at Antive are constantly trying to improve the quality of our products and may change the appearance, parameters, and certain constructs of our products without prior notice or user manual modifications. But this won't affect the functionality of your received product or its intended use and proven capacities.

The next pictures from the user manual are for reference only and will apply to your Electric Cordless Scissors functionality and instructions. If you don't understand some of the guidance or you need more information, don't hesitate to contact us.

## General Safety regulations for Power Tools usage



Before operating the Power Tool of the Electric Cordless Scissor, read first all safety warnings, provided in the next lines, pictures, and provisions on, or from the package. Failure to follow the warnings and instructions may result in cuts, electric shock, fire, and/or serious injury.

Keep safe this user manual, and save all warnings and instructions for your future reference.

The term "power tool" in the warnings refers to your electric-operated (corded) power tool or battery-operated (cordless) power tool such as your Electric Cordless Scissor.

### WORK AREA SAFETY



- Keep work area clean and well lit. Cluttered or dark areas invite accidents.
- Do not operate power tools in explosive atmospheres, such as in the presence of flammable liquids, gases, or dust. Power tools create sparks that may ignite dust or fumes.
- Keep children and bystanders away while operating a power tool. Distractions can cause you to lose control.
- Always safely store the Electric Cordless Scissor after you use it in the carrying bag provided.

### ELECTRICAL SAFETY



- 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 the risk of electric shock.
- 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.
- Do not expose the Electric Cordless Scissors to rain or wet conditions. Water entering a power tool will increase the risk of electric shock.



- d) Do not abuse the cord of the Charger. Never use the cord for carrying, pulling, or unplugging the power tool. Keep the cord away from heat, oil, sharp edges, or moving parts. Damaged or entangled cords increase the risk of electric shock.
- e) When operating an Electric Cordless Scissor outdoors, use an extension cord suitable for outdoor use. The use of a cord suitable for outdoor use reduces the risk of electric shock.
- f) If operating a power tool in a damp location is unavoidable, use a residual current device (CD) protected supply. The use of a CD reduces the risk of electric shock.

**NOTE!**

The term "residual current device (RCD)" can be replaced by the term "ground fault circuit breaker (GFCI)" or "ground leakage circuit breaker (ELCB)".

**PERSONAL SAFETY**

- a) Prevent unintentional starting. Ensure you don't have your finger on the trigger button when you maneuver it, picking up or carrying the scissors. Carrying power tools with your finger on the switch invites accidents. Always remove the scissor shear head when not in use, and place it in the carrying bag provided.
- b) Not destined to be used by children under 10 years old. All above the age limit must be supervised when using the electric scissor. Always safely store it after you use it in the carrying bag provided.
- c) Stay alert, watch what you are doing, and use common sense when operating a power tool especially an Electric Cordless Scissor. 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 and serious cuts.
- d) Use personal protective equipment. Always wear eye protection. Protective equipment such as dust masks, non-skid safety shoes, hard hats, or hearing protection used for appropriate conditions will reduce personal injuries.
- e) 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.
- f) Do not overreach. Keep proper footing and balance at all times. This enables better control of the power tool in unexpected situations.



- g) 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.
- h) If devices are provided for the connection of dust extraction and collection facilities, ensure these are connected and properly used. The use of dust collection can reduce dust-related hazards.
- i) Do not let the familiarity of frequent use of a tool stop you from following safety guidelines. Careless action can cause serious injury in an instant.

If you need more info don't hesitate to contact us.

**ELECTRIC CORDLESS SCISSOR USE AND CARE**

- a) Do not force the Electric Cordless Scissor above the specific cutting ranges. Use the correct power tool for your application. The correct power tool will do the job better and safer at the rate at which it was designed.
- b) Do not use the Electric Cordless Scissor if the switch does not turn on and off. Any power tool that cannot be controlled with the switch is dangerous and must be repaired or replaced by a new one. Don't hesitate to contact us if you encounter inconveniences.
- c) Make sure you don't accidentally touch the on button when making any adjustments, changing accessories, or storing the Electric Cordless Scissor. Such preventive safety measures reduce the risk of starting the power tool accidentally.
- d) Store idle Electric Cordless Scissors 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.
- e) Maintain the Electric Cordless Scissor. Check for misalignment or binding of moving parts, breakage of parts, and any other condition that may affect the power tool's operation. If damaged, have the power tool repaired before use. Many accidents are caused by poorly maintained power tools.
- f) Use the Electric Cordless Scissor, accessories and tool bits, etc. In accordance with these instructions, 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.
- g) Keep the handle and grip surface dry and clean without grease. In the event of an accident, a wet handle does not guarantee a safe grip and control of the tool.



#### PRECAUTIONS OF ELECTRIC CORDLESS SCISSOR PRODUCTS

- a) Please use only the charger from the package. Others may lead to a fire or accidents.
- b) Please keep the battery away from metal objects when unused, like paper clips, coins, keys, nails, screws, and other small metal objects. Preventing the battery from touching metal objects. The battery short circuit may cause a fire.
- c) Liquid may get out when abusing the Electric Cordless Scissor, please do not touch it. Wash with water if touched. Please ask the doctor for help if your eyes are touched. The liquid from the battery may lead to corrosion and fire.
- e) Do not use damaged or modified batteries or tools. A damaged or modified battery can have unpredictable results, causing fires, explosions, or injuries.
- f) Do not expose the battery to fire or high temperatures. Exposure of the battery to fire or temperatures above 130 °C may cause an explosion.

#### SERVICE AND SUPPORT



- a) Don't service your Electric Cordless Scissor without Antive consent. Always contact us if need of repairing or servicing.
- a) Have your Electric Cordless Scissor serviced by a qualified repair person approved by Antive™, using only identical replacement parts. This will ensure that the safety of the power tools is maintained.
- c) Never repair a damaged battery. The battery can only be repaired by Antive™ the manufacturer or its authorized service provider.
- d) Please follow the instructions in this manual when lubricating oil and changing accessories.
- e) Handle must be dry clean and oil-free.

## Antive™ Electric Cordless Scissor Specific Requirements



1. The Antive™ Electric Cordless Scissor uses built-in lithium-ion batteries, and the batteries can only be charged by a charger provided by Antive™, and placed in the initial package. The use of other batteries or chargers, such as imitations, modified or other brands, carries a risk of injury and personal injury, and property damage caused by the explosion of the battery pack.

2. The charger must be connected to an appropriate AC power supply.

3. Cutting items should be in the range mentioned in the 'Max Cutting Capacity' chart from the Antive™ Electric Cordless Scissor Specifications Chapter. The cutting doesn't have to be or never should be too hard to apply, by forcing the power tool you will reduce the service life of the scissors, or even burn down the machine.

4. Before using the Electric Cordless Scissor, please check whether all parts make unusual sounds or sparks during the operation.

5. The Electric Cordless Scissors must be only used for indoor use and are prohibited in rain or water.

6. Avoid short circuits of charger connection and battery by keeping it in dry areas.

7. Only use the original Antive™ accessories, otherwise, it may cause fire, electric shock, or personal injury.

8. Only the blades provided by Antive™ are allowed to be used to facilitate the installation and using the machine. Check if the blade is sharp before operation.

9. The workpiece must be clamped or compacted, the workpiece can be clamped with a vise or other fixture, and the long workpiece should be installed horizontally and firmly.

10. When clamping the workpiece, changing the position and angle of the workpiece, and disassembling the workpiece, it is necessary to turn off the power supply and make sure that the tool is safe before proceeding.



11. During operation, pay attention to scratches or damage by scrap.

12. If the tool does not start or makes unusual noise or vibration during operation, the power supply should be switched off immediately.

13. If the charger cord is damaged, it must be replaced by Antive™.

14. Don't burn batteries or discard them in fire, which may cause explosions. Don't charge batteries that leak liquid and don't charge non-rechargeable batteries.

15. The battery may leak when the temperature is too high, or the battery is overused. If battery leaks get on your skin, wash with soap, then rinse with lemon juice and vinegar. If contact with the eye accidentally, should immediately rinse with water, and immediately go to the hospital for examination and treatment.

16. Please recycle and utilize damaged machines, accessories, and abandoned batteries by local laws and in an environmentally friendly manner.

17. Don't place the Electric Cordless Scissors in a place where the temperature may reach or exceed 122° F (50° C). Always safely store it in the storage bag provided.

Please keep this user manual in hand. If you misplace your user manual you can contact us for a digital copy, or you can get one by following this link [www.antivetools.com/manuals](http://www.antivetools.com/manuals)

### Useful tips for maintaining the maximum lifetime of the rechargeable battery



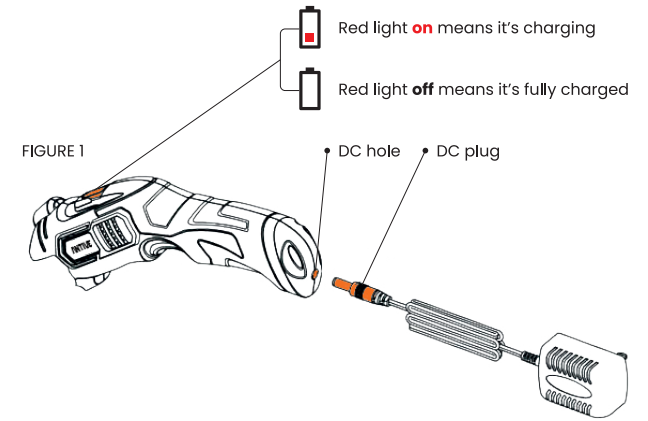
1. Charge the battery before it is completely depleted. When the Electric Cordless Scissor is low, please stop the tool operation and charge the battery.

2. Don't recharge the fully charged battery. Overcharging will shorten battery life.

3. Please charge the battery at room temperature of 50° F to 104° F (10°C–40°C) And charge after the hot battery cools down.

4. If you do not need to use the tool for a long time, please charge the battery every six months.

## Operation Instruction



### 1. CHARGING OPERATION FOR ELECTRIC CORDLESS SCISSOR (please check FIGURE 1)

Firstly, the DC plug of the charger is inserted into the DC hole of the machine and connected to the power supply. This time the machine's transparent lampshade in the form of a battery will position the red light on, when the red light is off, it indicates that the battery is fully charged. At this time, the DC plug of the charger should be pulled out from the DC hole of the machine, and the charger should be disconnected from the socket to save energy.

#### IMPORTANT NOTE!

a) While charging, it is normal for the surface of the charger and battery to feel hot. This Electric Cordless Scissor and specifically the provided Charger can be used together. No other charger is allowed and approved by Antive™.

b) The Electric Cordless scissors may heat up at high temperatures or after long use. During those times, please do not immediately charge, wait for the battery to cool before charging, otherwise it will shorten the service life of the battery. If the battery is overheating can't be charged.

## 2. INSERT OR CHANGE THE SHEAR HEAD ASSEMBLY

(please check FIGURE 2)

### IMPORTANT NOTE!

Make sure you won't accidentally touch the switch trigger button in the shear head assembly process.

At the first use, remove the protective film that covers the shear mechanism, then proceed with the installation steps.

- **STEP 1)** Pull up the safety lock button 1.
- **STEP 2)** Install the correct Shear Head assembly 2 by sliding in position.

Choose the one fitted for your work (Silver blunt alloy or Black sharp tungsten steel. Check the 'Max Cutting Capacity' value rows from the 'Specifications for the Antive™ Electric Cordless Scissor' chapter to choose the right shear head for your work).

- **STEP 3)** Release the safety lock button 1 to complete the installation.
- **STEP 4)** After you've finished your work, add the protective plastic cap on the shear head assembly. Now remove the shear head assembly 2 from the power tool by sliding up the safety lock button 1 and pulling hard on the shear head assembly. Always store it in the bag with the plastic protective caps on.

- 1 Safety lock button
- 2 Shear Head assembly

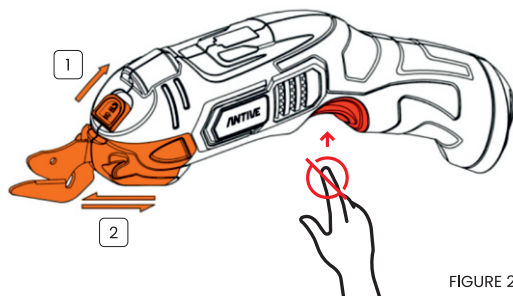


FIGURE 2

## 3. START OPERATION

(please check FIGURE 3)

- **STEP 1)** Check first if the Electric Cordless Scissor is ready for work and it's charged. Make sure to unplug the power adapter 1 before moving forward. The Electric Cordless Scissor won't work if it's plugged in as in Figure 3;
- **STEP 2)** Install the Shear Head assembly 2, and check if is fixed and ready for work as in Figure 3;
- **STEP 3)** After checking and installing, align the Shear to the place where the material is to be cut then press the switch trigger 3 to start the machine. Cut forward straight or curved lines according to the lines you choose.
- **STEP 4)** Release the switch trigger 3 and the Electric Cordless Scissor will stop running. After the power tool completely stops, and you've finished your work, always remove the shear head assembly 2 by pulling up the safety lock button 4. Store the shear heads in the bag with the plastic protective caps on.

- 1 Unplug the power adapter
- 2 Shear Head assembly
- 3 Switch trigger
- 4 Safety lock button

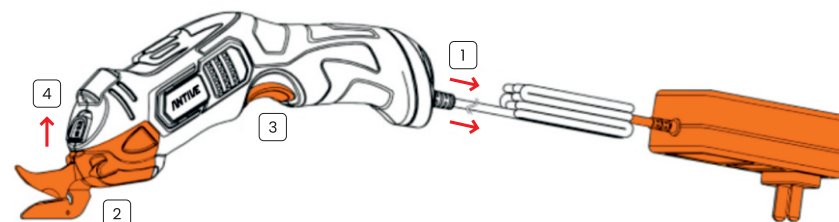


FIGURE 3



#### 4. LED LIGHT AND POWER INDICATOR (for cordless shear)





When working normally, the machine will start running by pressing the switch trigger, and the battery-shaped LED indicator lighting will be on. While running, the indicator light will display the current battery level, which can be displayed by the status of three LED lights (green, yellow, and red). By releasing the switch trigger, the LED light will go off at the same time, this means the power indicator is off.

The typical estimated life of a 3.6 V Lithium-Ion battery is about two to three years or 300 to 500 charge cycles, whichever occurs first.

Rechargeable Lithium-Ion batteries have a limited life and will gradually lose their capacity to hold a charge. This loss of capacity (aging) is irreversible. As the battery loses capacity, the length of time it will power the product (run time) decreases.

Lithium-Ion batteries continue to slowly discharge (self-discharge) when not in use or while in storage. Routinely check the battery's charge status.

Follow the below table to understand how to check battery power status, as well as battery charging instructions.

State of the LED's	Approximate remaining battery power status
 The green, yellow, and red lights keep on	≥60% battery power
 The yellow and red lights keep on	≥30% battery power
 The red light keep on	<30% battery power, needs charging
 All indicator lights out	Insufficient battery, needs charging Full battery charging time: 3-4 hours

## Inspection



Before use, the user must carry out a full inspection of the power tool; We recommend the users that use the Electric Cordless Scissor to conduct a full inspection at least once a year even if the power tool isn't used a lot;

The inspection should not be made in hot and humid areas with frequent temperature changes or in areas with poor operating conditions. As a recommendation, the inspection should be conducted before the plum rain season.

## Repair



The repair of the Electric Cordless Scissor must be carried out only by the repair unit approved by Antive™.

The Antive™ Electric Cordless Scissor is covered by a 2 years warranty per power tool starting from the day it was purchased. Antive™ offers a 3-year extra warranty extension if you register your product, by registering your product you will gain up to 5 years of warranty in total.

For more info please check the Certificate of Warranty chapter from this user manual.

If you need our service support don't hesitate to contact us by email, phone, or site. (info@antivetools.com, +1 321 300 4061, www.antivetools.com). Tools returned for repair must be accompanied by a valid order ID, full name, and address of shipment.

## Maintenance suggestions



- 1) Clean air vents. The vents of the Antive™ Electric Cordless Scissor must be kept clean. It should be cleaned regularly or at any time when a blockage occurs.
- 2) Check the screws. Always check whether the screw is securely fastened. If the screw is found to be loose, it should be tightened immediately to avoid accidents.
- 3) Clean the entire power tool with a dry cloth. Don't use water or chemical cleaning agents and other liquids to clean the machine.

**NOTICE!**

1. Before checking or maintaining tools, be sure to remove the Shear head assembly unit, and don't turn on the power switch trigger.
2. Don't use gasoline, benzene, diluents, alcohol, or similar cleaning tools. Otherwise, the tool may become discolored, deformed, or cracked.

**VARIATION OF USAGE**

This Electric Cordless Scissor is used for cutting cotton fabric, felt products, soft leather, corrugated board, plastic/cloth carpet, PVC plastic sheet, plant stem, hard leather, hardboard, and tin/aluminum sheet.

**NOTICE!**

1. Make sure you understand the tool before you use it. Always use the correct Shear head assembly unit (black or silver) for the work you intend to do. Check chapter Specifications for the Antive™ Electric Cordless Scissor for more information on how to use the power tool.
2. Antive™ reserves the right to change specifications without prior notice.
3. Specifications and batteries may vary by each country different.

## Package & Accessories

Accessories or devices found in the box are used exclusively with the Antive™ Electric Cordless Scissor listed below.

The use of accessories or devices from other brands may cause personal injury. Only use these accessories or devices for specified purposes mentioned in this user manual.

**WHAT YOU'LL GET!**

- 1 x Antive™ Electric Cordless Scissor with an internal 3.6V rechargeable Lithium battery
- 1 x Charger with input 100 - 240V / 50-60 Hz
- 1 x Silver blunt alloy shear head with a removable protective cap
- 1 x Black sharp tungsten steel shear head with a removable protective cap
- 1 x Carrying bag
- 1 x Orange carrying wrist strap
- 1 x User manual
- 1 x Gift card

*If you need more information about these options, please don't hesitate to contact us.*