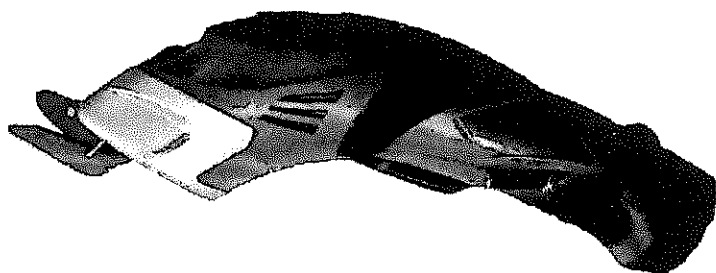




Instruction Manual

3.6V CORDLESS UNIVERSAL SCISSORS



WARNING:

Do not use this machine before reading the instruction.

General Power Tool Safety Warnings

⚠ WARNING : Read all safety warnings and 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 mains-operated (corded) power tool or battery-operated (cordless) power tool.

1) Work area safety

- a) Keep work area clean and well lit.
- b) 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.*
- c) Keep children and bystanders away while operating a power tool.

2) Electrical safety

- a) 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.
- b) Avoid body contact with earthed or grounded surfaces, such as pipes, radiators, ranges and refrigerators.
- c) Do not expose power tools to rain or wet conditions.
- d) 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.
- e) When operating a power tool outdoors, use an extension cord suitable for outdoor use.
- f) If operating a power tool in a damp location is unavoidable, use a residual current device (RCD) protected supply. Use GFCI, not RCD.

3) Personal safety

- a) 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.
- b) Use personal protective equipment. Always wear eye protection. *Protective equipment such as dust mask, non-skid safety shoes, hard hat, 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 power source and/or battery pack, picking up or carrying the tool.
- d) Remove any adjusting key or wrench before turning the power tool on.
- e) Do not overreach. Keep proper footing and balance at all times.
- f) Dress properly. Do not wear loose clothing or jewelry. Keep your hair, clothing and gloves away from moving parts.
- g) If devices are provided for the connection of dust extraction and collection facilities, ensure these are connected and properly used.

4) Power tool use and care

- a) Do not force the power tool. Use the correct power tool for your application.
- b) Do not use the power tool if the switch does not turn it on and off.
- c) Disconnect the plug from the power source and/or the battery pack from the power tool before making any adjustments, changing accessories, or storing power tools.

- d) 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.
- e) 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.
- f) Keep cutting tools sharp and clean.
- g) Use the power tool, accessories and tool bits etc. in accordance with these instructions, taking into account the working conditions and the work to be performed.

5) Battery tool use and care

- a) Recharge only with the charger specified by the manufacturer.
- b) Use power tools only with specifically designated battery packs.
- c) 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.

5) Battery tool use and care (cont...)

- d) 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.

6) Service

- a) Have your power tool serviced by a qualified repair person using only identical replacement parts.

Additional safety instructions for batteries and chargers

Batteries

1. Never attempt to open for any reason.
2. When not in use, do not store in locations where the temperature may exceed 100 °F.
3. Charge only at ambient temperatures between 32 °F and 104 °F.
4. Charge only using the charger provided with the tool.
5. Do NOT dispose of batteries in general landfill rubbish.
6. Do not cause short circuits. If connection is made between the positive (+) and negative (-) terminal directly or via accidental contact with metallic objects, the battery is short circuited and an intense current will flow causing heat generation which may lead to casing rupture or fire.
7. Do not heat. If batteries are heated to above 100 °F, sealing and insulating separators and other polymer components may be damaged resulting in leakage and/or internal short circuiting leading to heat generation causing rupture or fire. Moreover do not dispose of the batteries in fire, explosion and/or intense burning may result.



Fire hazard! Avoid short-circuiting the contacts of a detached battery. Do not incinerate the battery.

Chargers

1. Use the charger provided with the tool only to charge the battery.
2. Only plug the Battery Charger in at the suitable mains according to technical description in this instruction manual or nameplate of the charger. Protect battery and battery charger from humidity.
3. Never attempt to charge non-rechargeable batteries.
4. Have defective cords replaced immediately.
5. Do not expose to water.
6. Do not open the charger.
7. Do not probe the charger.
8. The charger is intended for indoor use only.

SAFETY INSTRUCTIONS FOR CORDLESS SCISSORS

General

Always check that the supply voltage is the same as the voltage indicated on the nameplate of the charger.

Check the functioning of the tool before each use and, in case of a defect, have it repaired immediately by a qualified person; Never open the tool yourself. Do not use tool or charger when damaged.

Keep hands away from moving cutting blades.

Keep hands away from cutting area; never reach underneath the material for any reason while cutting.

Ensure that no material or surface under the cutting area can be damaged by the cutting blades.

Do not leave the tool unattended.

This tool is not a toy; keep it out of reach of children.

This tool should not be used by people under the age of 18 years.

Do not clamp the tool in a vice.

In case of electrical or mechanical malfunction, immediately switch off the tool or unplug charger from power source.

Do not expose tool or charger to rain.

Hold tool by insulated gripping surface when performing an operation where the cutting blades may contact hidden wiring; contact with a "live" wire will make exposed metal parts of the tool "live" and shock the operator.

Make sure that keep the safety switch of this tool onto **OFF** position before making any adjustments or changing accessories.

Do not carry or suspend the charger by the cord.

Never pull the charger cord to disconnect the charger from the power source.

Keep the charger cord away from heat, oil and sharp edges.

TECHNICAL DESCRIPTION

Cordless Scissors

Rechargeable battery: 3.6V Lithium-Ion

Battery capacity: 1300mAh

No-load speed: 12000/min

Charger

Charger rating input: 230V~50Hz

Charger rating output: 6V DC, 300mA

Charge time: 3-5 hours

Protection Class for charger: II / [□]

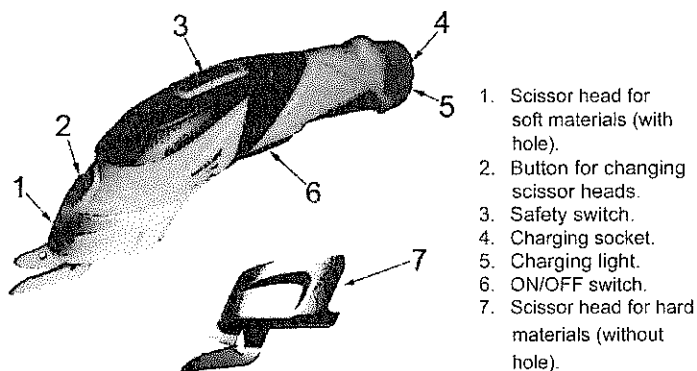
Indoor operation only

FUNCTIONAL DESCRIPTION

This tool is intended to cut through a variety of materials and fabrics, thin metal as well as through flowers and small twigs; both straight and curved cuts are possible

Read this instruction manual carefully before use and save it for future

reference. This tool is intended for domestic use only.



OPERATION INSTRUCTIONS

Charging the battery pack

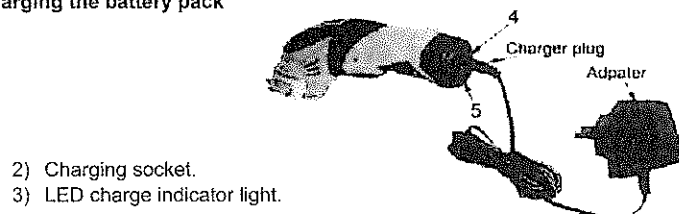


Fig. 2

Make sure that the safety switch of this tool is in the **OFF** position before charging. The battery pack for this tool has been shipped in a low charge condition to prevent damage to battery memory.

Note: Batteries will not reach full charge the first time they are charged. Allow several cycles (use followed by recharging) for the battery to fully charge. The battery should only be used indoors.
The battery as supplied is not fully charged. Therefore, let the tool charge initially for **7-8 hours**. After the initial Charge, under normal usage, your tool should be fully charged in **3 to 5 hours**.

The battery pack will become slightly warm to the touch while charging, this is normal and does not indicate a problem.
Do not place the charger in an area of extreme heat or cold, it will best at normal room temperature.

Charging the batteries:

Connect the adapter to a suitable 240V mains supply.
Plug the charger plug into the charging socket on the rear handle of this tool (1).
The charger has a red LED light (2).
When the charger is plugged in, the red light keeps extinguishing.
When properly connected, the red light lights that means the battery is charging.
When the battery is charged, the red light is automatically extinguished.

Changing scissor head:

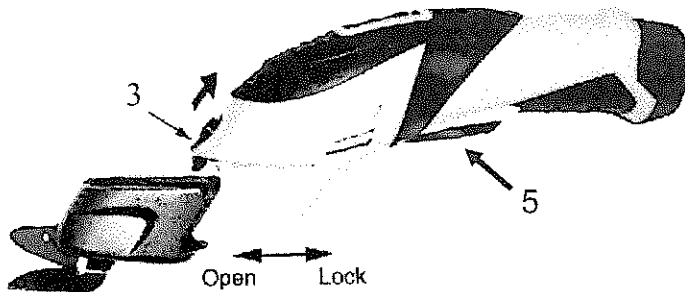


Fig. 3

NOTE: Make sure that the safety switch is on the OFF position before making adjustments or changing accessories.

Lift the button (2) and hold it while sliding off scissor head.

Mount the desired scissor head by sliding it onto tool as illustrated until it snap-locks.

ON/OFF Switch

NOTE: Check the battery of the tool is fully charged.

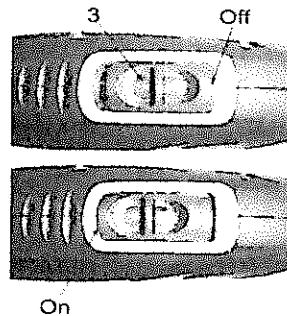


Fig. 4

Switching on the tool: push the safety switch (4) forwards to the ON position, and then squeeze the ON/OFF switch (Fig3 - 5)

Switching off the tool: release the ON/OFF switch and pull the safety switch backwards to the OFF position.

Operating the tool

Before using the tool, unplug the charger and disconnect the tool from the charger (the tool will not operate while it is connected to the charger).

Switch on the tool.

Let the cutting blades run freely for a few seconds before starting the cut. Do not apply too much pressure on the tool; let the tool do the work for you. Both straight and curved cuts can be made in an accurate manner.

NOTE: The cutting blades become hot during use; do not touch them before they have cooled down.

Cutting materials

Use soft scissor head for cutting soft and flexible materials such as paper, curtains, carpet, leather, wallpaper, vinyl, foil, etc. it has a small hole on the blade that indicates to use for soft and flexible materials.

Use hard Scissor head for hard materials.

Cutting tough materials (such as hard plastics and tin sheets) with soft scissor head (1) will quickly blunt the blades; we therefore advise to use hard scissor head (7) for cutting tough materials.

WARNING: Do not attempt to sharpen the cutting blade surfaces; replace the scissor head when the cutting blades are worn or damaged.

Observe the following maximum material thicknesses in order to prevent damaging the blades;

APPLICATION ADVICE

For cutting tough materials such as hard plastics and tin sheets we strongly recommend to use scissor head for tough materials.

Maintenance and Cleaning

1. Keep tool and charger clean at all times (clean after use).
2. Do not immerse tool, charger or scissor head in water.
3. Clean tool, charger and scissor head with a damp cloth (do not use any abrasive or solvent-based cleaners).

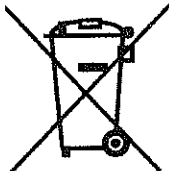
NOTE: Unplug charger from power source before cleaning.

To clean, always use a dry or moist, but not wet, towel. Many cleaning agents contain chemical substances which may cause damage to the plastic parts of the machine.

Therefore do not use any strong or inflammable cleaners such as gasoline, paint thinner, turpentine or similar cleaning agents.

Always keep air ventilation holes free of dust deposits to prevent overheating.

Recycling



Meaning of crossed-out wheeled dustbin:

Do not dispose of electrical appliances as unsorted municipal waste, use separate collection facilities. Contact your local government for information regarding the collection systems available. If electrical appliances are disposed of in landfills or dumps, hazardous substances can leak into the groundwater and get into the food chain, damaging your health and well-being.