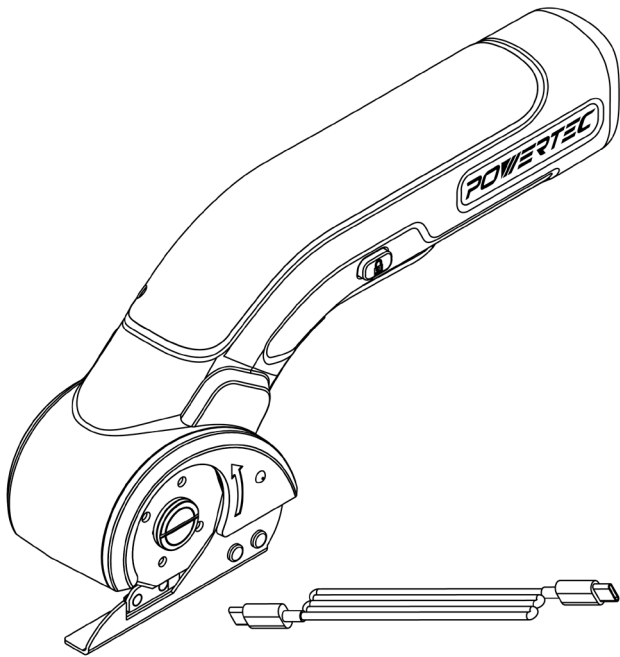


POWERTEC®

3.6V Cordless Scissors



INTENDED USE

The tool is intended for cutting flexible, soft materials of up to 6 mm in thickness, such as carpet, PVC, cardboard, leather, fabrics and similar materials.

GENERAL POWER TOOL SAFETY WARNINGS

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

⚠ WARNING

For your own safety, read instruction manual before using this power tool. Failure to heed these warnings may result in personal injury and serious damage to the power tool.

Do not modify or use this power tool for any application other than that for which it was designed.

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 which may ignite the dust or fumes.
- Keep children and bystanders away while operating a power tool. Distractions can cause you to lose control.

ELECTRICAL SAFETY

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

PERSONAL SAFETY

- 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.
- 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.
- 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.
- Do not overreach. Keep proper footing and balance at all times. This enables better control of the power tool in unexpected situations.
- Dress properly. Do not wear loose clothing or jewelry. Keep the hair, clothing and gloves away from moving parts. Loose clothes, jewelry or long hair can be caught in moving parts.
- If devices are provided for the connection of dust extraction and collection facilities, ensure these are connected and properly used. Use of dust collection can reduce dust-related hazards.

SAFETY WARNINGS: FOR BATTERY INSIDE THE TOOL

- Do not dismantle, open or shred battery.
- Do not expose power tool to heat or fire.
- Avoid storage in direct sunlight.
- Do not short-circuit charging terminal. Do not store power tool haphazardly in a box or drawer where charging terminal may short-circuit each other or be short-circuited by conductive materials.
- When power tool is not in use, keep it away from other metal objects, such as paper clips, coins, keys, nails, screws or other small metal objects which can make a connection from one charging terminal to another. Shorting the battery terminals together may cause burns or fire.
- Do not subject power tool to mechanical shock.
- Do not subject batteries to mechanical shock.
- Always refer to manufacturer's instructions or equipment manual for proper charging instructions.
- Electrical waste products must not be disposed of with household waste. Please recycle where facilities exist. Check with local authorities or retailer for recycling advice.

SERVICE

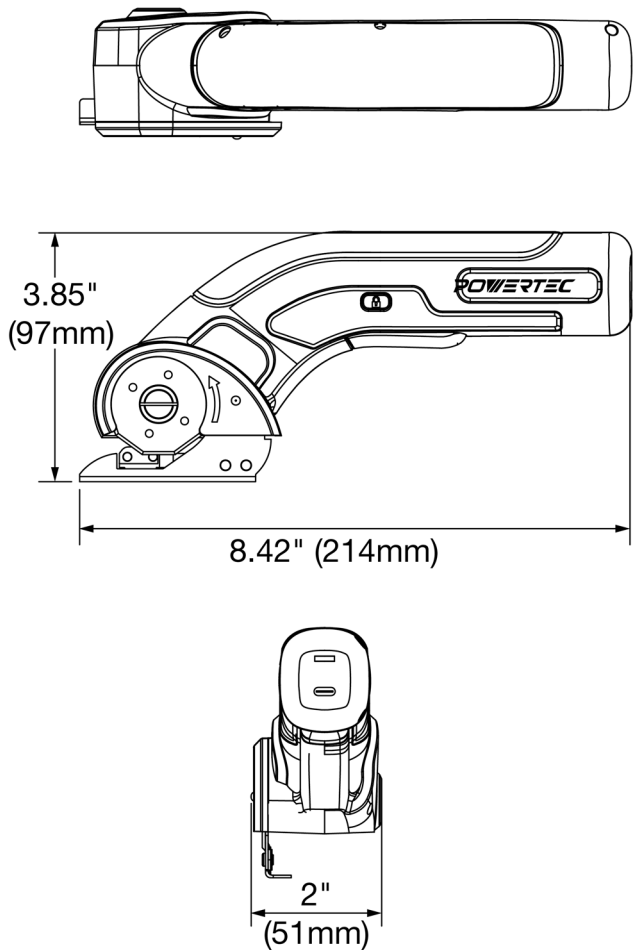
Have the power tool serviced by a qualified repair person using only identical replacement parts. This will ensure that the safety of the power tool is maintained.

SPECIFICATIONS

Overall Size (L x W x H)..... 8.42" x 2" x 3.85"
..... (214 mm x 51 mm x 97 mm)
Li-Ion Battery.....3.6V 1500 mAh
AccessoryUSB Type-C Cord
Blade1.6" (40 mm)
Weight 0.8 lbs. (0.38 kg)

DIMENSIONS

Figure 2

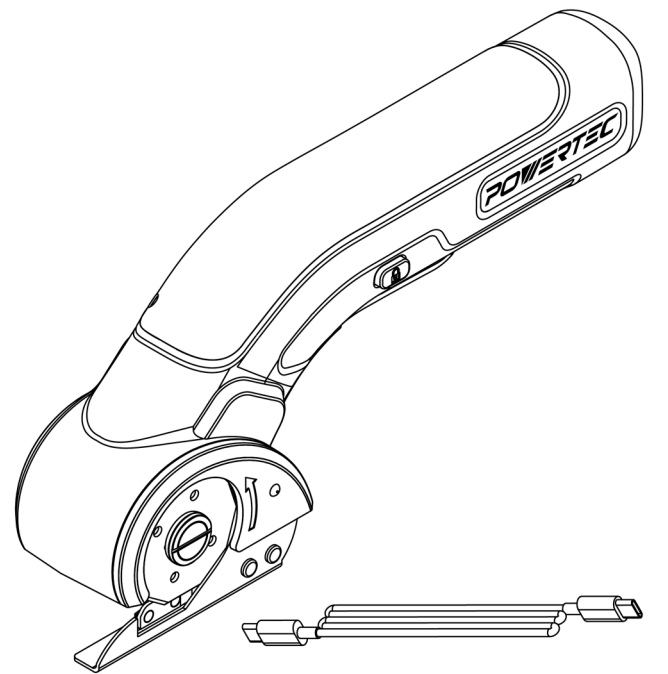


UNPACKING CONTENTS

NOTE: Check for shipping damage. Check immediately whether all parts and accessories are included.

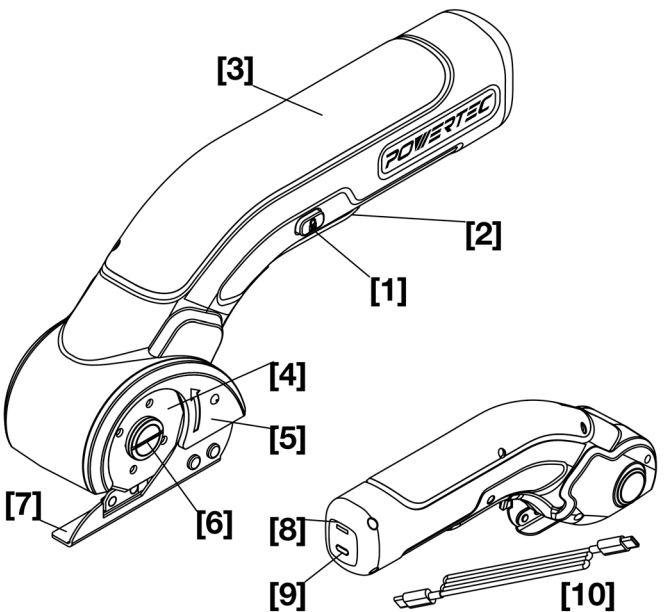
ITEM	DESCRIPTION	QTY
A	Cordless Rechargeable Scissors	1
B	USB Type-C Cord	1

Figure 1



OPERATIONAL FEATURES

Figure 3



- [1] Trigger-lock Button

[2] Trigger

[3] Ergonomic Handle

[4] Blade

[5] Blade Guard
- [6] Blade Screw

[7] Guard Edge

[8] LED Charging Light

[9] USB-C Charging Port

[10] USB Type-C Cord

CHARGING

⚠ WARNING

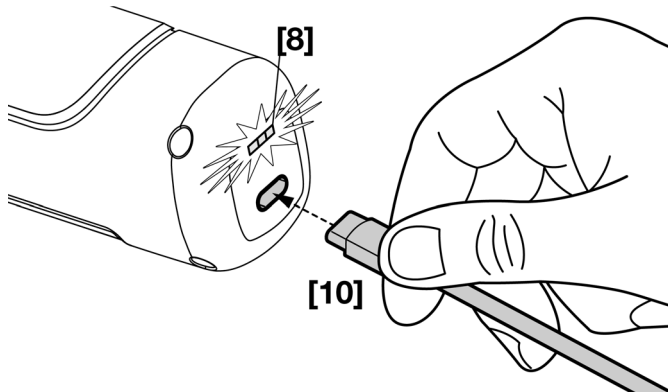
The Li-ion battery is protected from deep discharge. When the battery is fully depleted, a protective circuit will automatically switch off the machine, and the blade will stop moving.

If the Tool becomes too hot after prolonged use or in a warm environment, charging may not be possible. Allow the Tool to cool before attempting to recharge.

Charging the Tool:

- Charge tool using USB Type-C Cord [10]. During charging, the indicator LED [8] will blink.
- When battery is fully charged, 3 bars of LED Indicator [8] will be fully illuminated.
- Now, unplug USB Type-C Cord from tool.

Figure 4



TURN THE SCISSORS ON/OFF

- Hold the handle and press Trigger-lock Button [1].
- While pressing Trigger-lock Button, press Trigger Switch [2] to turn Scissors ON. When Scissors start running, release Trigger-lock Button [1]. Continue to hold Trigger Switch [2] during cutting process.
- To switch OFF—release Trigger.

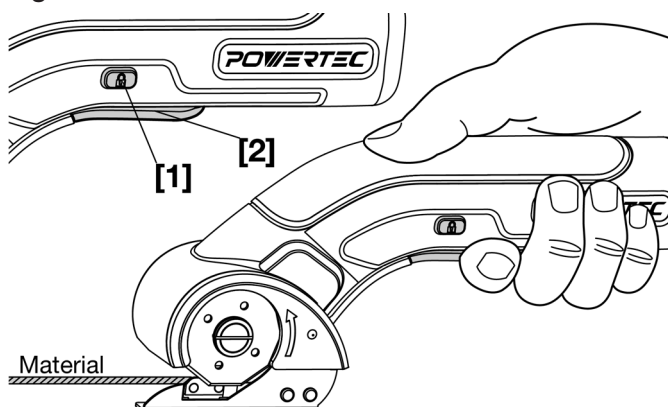
CUTTING

Thin materials, such as fabrics, can be pulled into the tool during cutting and become wedged. Therefore, do not apply too much pressure with these materials in order to achieve good cutting results. During cutting, apply sufficient tension while holding fabrics and cut slowly.

⚠ WARNING

Risk of personal injury. Do not touch blade or bring tool near hands or face when operating. When cutting material, never put hand in front of blade.

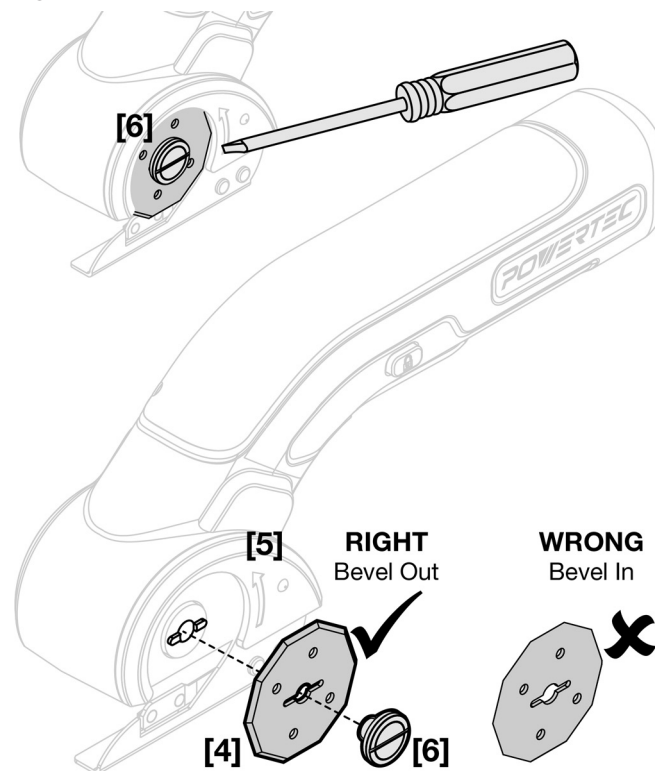
Figure 5



CHANGING THE BLADE

- Insert a small slotted screwdriver into Blade Screw [6] and rotate counter-clockwise to remove the blade screw.
- Slide the Blade [4] away from the Blade Guard [5] and remove Blade.
- Slide new Blade under Blade Guard with beveled edges facing out.
- Align hole in Blade with hole in blade shaft, replace Blade.
- Reinsert Blade Screw [6], tighten Blade Screw clockwise.

Figure 6



CLEANING

⚠ WARNING

To avoid accidents, always disconnect the tool and/or charger from the power supply before cleaning.

The tool may be cleaned most effectively with compressed dry air. Always wear safety goggles when cleaning tools with compressed air.

When cutting, material residue can accumulate under the upper guard. Remove blade and clean upper guard regularly using a brush or damp cloth.

Ventilation openings and trigger switch must be kept clean and free of foreign matter. Do not attempt to clean by inserting pointed objects through opening.

⚠ CAUTION

Certain cleaning agents and solvents damage plastic parts. Some of these are: gasoline, carbon tetrachloride, chlorinated cleaning solvents, ammonia and household detergents that contain ammonia.

TROUBLESHOOTING

SYMPTOM	POSSIBLE CAUSE(S)	CORRECTIVE ACTION
Blade not running	Trigger Switch not activated	Depress Trigger-lock Button and engage Trigger Switch. Tool is now ON. Release Trigger-lock Button.
Battery powered off	Battery needs charging	Connect USB Cord to begin charging battery. Unplug after charging is Complete.
Blade installed but not cutting	Dull Blade	Replace with new Blade

GENERAL MAINTENANCE

WARNING

When servicing, use only identical replacement parts. Use of any other parts may create a hazard or cause product damage.

WARNING

Keep the 3.6V Cordless Scissors dry, clean, and free from oil and grease. Always use a clean cloth when cleaning. Never use brake fluids, gasoline, petroleum-based products or any strong solvent to clean the 3.6V Cordless Scissors. Chemicals can damage, weaken or destroy plastic which may result in serious personal injury.

Visit us on the web at www.powertecpower tools.com



Put these instructions and the original sales invoice in a safe, dry place for future reference.

Southern Technologies, LLC • Chicago, IL 60606