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› DEKOPRO 3.7V Multifunction Electric Scissors User Manual - Model DKPESSR04VB1-K1GL-PKAZ

DEKOPRO DKPESSR04VB1-K1GL-PKAZ

DEKOPRO Multifunction Electric Scissors User Manual

Model: DKPESSR04VB1-K1GL-PKAZ

INTRODUCTION

Thank you for choosing the DEKOPRO Multifunction Electric Scissors. This manual provides essential information for the safe and efficient operation, maintenance, and troubleshooting of your new tool. Please read it thoroughly before first use and keep it for future reference.

SAFETY INSTRUCTIONS

Always prioritize safety when operating electric tools. Failure to follow these instructions may result in electric shock, fire, or serious injury.

- **Wear Protective Gear:** Always wear appropriate safety gloves and eye protection when operating the electric scissors.
- **Keep Work Area Clear:** Ensure your work area is well-lit and free from clutter. Distractions can lead to accidents.
- **Avoid Accidental Starting:** The tool features a double switch design. Ensure both switches are engaged simultaneously to activate the cutter, preventing accidental startup.
- **Material Compatibility:** Only use the scissors on materials specified in this manual (e.g., fabric, leather, cardboard, plastic sheets up to 6mm thickness). Do not attempt to cut harder or thicker materials.
- **Keep Away from Children and Pets:** Store the electric scissors out of reach of children and pets to prevent injury.
- **Proper Charging:** Use only the provided USB-C cable and a standard USB charger. Do not use damaged cables or chargers.
- **Blade Safety:** The blade is sharp. Exercise extreme caution when handling, installing, or replacing the blade. Ensure the tool is off and disconnected from power before any blade maintenance. The 6mm blade opening is designed to reduce accidental contact, but caution is still required.
- **Do Not Overreach:** Maintain proper footing and balance at all times.
- **Store Safely:** When not in use, store the tool in a dry, secure place.



Image: Safety Warning. This image highlights that the 6mm blade opening reduces the risk of accidental blade contact and emphasizes the safety lock design for minimizing operational hazards, especially for home users.

PRODUCT OVERVIEW

The DEKOPRO Multifunction Electric Scissors are designed for efficient cutting of various materials. Key components include:

- **Cutting Blade:** Decagonal Ø41mm blade, made of alloy steel.
- **Safety Lock:** Prevents accidental activation.
- **Power Handle/Trigger:** Activates the cutting mechanism.
- **Battery Indicator Light:** Shows charge status (red, yellow, green).
- **USB-C Charging Port:** For recharging the internal battery.

SAFETY LOCK DESIGN



Note: Press the safety lock before pressing the handle when using

Image: Safety Lock Design. This diagram highlights the safety lock and power handle, indicating that the safety lock must be pressed before engaging the handle when using.

BATTERY INDICATOR LIGHT

The red, yellow, and green colors make it easy to see the remaining battery power of the box cutter. Please fully charge the battery when the product is not in use.



Image: Battery Indicator Light. This image illustrates the battery indicator light, which changes color (red, yellow, green) to show the remaining battery power. It also advises fully charging the battery when the product is not in use.

SETUP

1. Initial Charge

Before first use, fully charge the electric scissors. Connect the provided USB-C cable to the charging port on the tool and plug the other end into a standard USB power adapter (not included). The battery indicator light will show charging status.

RECHARGEABLE DESIGN



Image: Rechargeable Design. This image shows the electric scissors being charged via its Type-C port, with visual indicators for charging and fully charged states.



TYPE-C FAST CHARGING PORT

The product includes a Type-C cable that provides two hours of fast charging. The product can be used continuously for over 50 minutes.

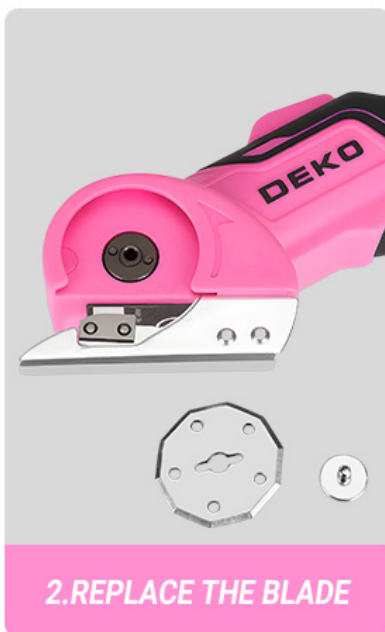
Image: Type-C Fast Charging Port. This image details the Type-C charging port, emphasizing its fast charging capability (2 hours for a full charge) and extended continuous use (over 50 minutes).

2. Blade Installation/Replacement

The electric scissors come with a pre-installed blade, but replacement blades are also included. To replace the blade:

1. Ensure the tool is OFF and disconnected from any charging source.
2. Using a screwdriver, unscrew the central screw holding the blade in place.
3. Carefully remove the old blade.
4. Place the new blade, aligning it with the pins on the tool.
5. Press down firmly on the blade to ensure it is seated correctly.
6. Tighten the central screw securely.

BLADE INSTALLATION STEPS



Note: Before tightening the screws, align the blade with the pins and press down firmly.

Image: Blade Installation Steps. This visual guide demonstrates the process of replacing the blade: unscrewing, replacing, and tightening, with a note to align the blade with pins and press down firmly before tightening.

OPERATING INSTRUCTIONS

The DEKOPRO electric scissors are designed for cutting various materials up to 6mm thickness.

1. Activating the Tool

To start the electric scissors, you must simultaneously press the safety lock and the power handle. This double switch design prevents accidental activation.

2. Cutting Materials

Position the material to be cut under the blade. Apply gentle pressure and guide the scissors along your desired cutting line. The high-performance motor (260 RPM) allows for smooth and efficient cutting.



Image: In Use. This image shows the electric scissors in action, cutting carpet, and highlights its key performance metrics: 260 RPM, 2000mAh battery, and 6mm maximum cutting thickness.

3. Suitable Materials

These electric scissors are suitable for cutting materials such as:

- Carpet backing
- Plastic sheets
- Cardboard
- Cotton fabric
- Wallpaper
- Leather

SUITABLE FOR VARIOUS MATERIALS



CARPET BACKING



PLASTIC SHEETS



CARDBOARD



COTTON FABRIC



WALLPAPER



LEATHER

Caution: Keep the product out of reach of children and pets to reduce the risk of injury.

Image: Suitable for Various Materials. This collage visually confirms the versatility of the electric scissors across different materials like carpet, plastic, cardboard, fabric, wallpaper, and leather.

MULTI APPLICATION



Image: Multi Application. This image displays the electric scissors being used for multiple applications, demonstrating its versatility in cutting different materials.

260 RPM CUTTING SPEED



Image: 260 RPM Cutting Speed. This image illustrates the electric scissors cutting various materials, emphasizing its 260 RPM cutting speed.

MAINTENANCE

- **Blade Cleaning:** After each use, ensure the tool is off and clean any material debris from the blade and surrounding area.
- **Blade Sharpening:** The blade is designed to be self-sharpening. However, if cutting performance degrades, consider replacing the blade as per the "Blade Installation/Replacement" section.
- **Battery Care:** For optimal battery life, fully charge the battery when the product is not in use for extended periods. Avoid completely draining the battery frequently.
- **Storage:** Store the electric scissors in a dry, cool place, away from direct sunlight and moisture.

SELF SHARPENING BLADE



1/4 INCH MAX CUTTING THICKNESS

Image: Self Sharpening Blade. This image highlights the self-sharpening feature of the blade and its maximum cutting thickness of 1/4 inch (approximately 6mm).

TROUBLESHOOTING

Problem	Possible Cause	Solution
Scissors do not turn on.	Battery is low or depleted. Safety lock not engaged.	Charge the battery fully. Ensure both the safety lock and power handle are pressed simultaneously.
Poor cutting performance.	Blade is dull or dirty. Material is too thick or hard.	Clean the blade. Replace the blade if necessary. Ensure the material is within the specified thickness (max 6mm) and type.
Tool stops during operation.	Battery is depleted. Overload protection activated.	Recharge the battery. Reduce pressure or cut smaller sections if the tool is struggling.

SPECIFICATIONS

Model Number	DKPESSR04VB1-K1GL-PKAZ
Brand	DEKOPRO
Battery	3.7V / 2.0Ah Li-ion
Charging Port	USB-C
Cutting Speed	260 RPM
Max Cutting Thickness	6mm (1/4 inch)
Blade Diameter	Ø41mm (Decagonal)
Material	Alloy Steel (Blade)
Product Dimensions	22.4 x 8.6 x 6.2 cm
Product Weight	520 grams (0.52 kg)

PRODUCT DIMENSIONS



Image: Product Dimensions. This diagram provides detailed measurements of the electric scissors and its blades.

WARRANTY AND SUPPORT

For warranty information or technical support, please refer to the documentation included with your purchase or contact DEKOPRO customer service. Keep your purchase receipt as proof of purchase.

Manufacturer: DEKOPRO

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