

B0F5WMMK7H

Electric Paper Cutter User Manual

Model: B0F5WMMK7H

1. INTRODUCTION

Thank you for choosing the Generic Electric Paper Cutter. This heavy-duty automatic guillotine is designed for precise and efficient cutting of various materials, including paper, cardstock, leather, and PVC. This manual provides essential information for the safe and effective operation, maintenance, and troubleshooting of your new paper cutter. Please read this manual thoroughly before use and retain it for future reference.

2. SAFETY INSTRUCTIONS

Your safety is paramount. Please observe all safety precautions to prevent injury and damage to the machine.

- **Read the Manual:** Always read and understand all instructions before operating the paper cutter.
- **Child-Proof Safety Lock:** Ensure the child-proof safety lock is engaged when the machine is not in use or unattended.
- **Protective Blade Cover:** Keep the protective blade cover in place during operation. The instant power-off design stops the machine when the guard is raised.
- **Two-Handed Operation:** Always use both hands to activate the cutting mechanism as instructed to prevent accidental contact with the blade.
- **Keep Hands Clear:** Never place hands or fingers near the blade area during operation.
- **Stable Surface:** Operate the cutter on a stable, level surface to prevent tipping.
- **Appropriate Materials:** This product is designed for cutting paper, cardstock, leather, fabric, and soft PVC. **Do not cut hard objects** such as metal, wood, or excessively thick materials, as this can damage the blade and machine.
- **Power Disconnection:** Disconnect the power cord from the outlet before performing any maintenance, cleaning, or when the machine is not in use.
- **Blade Maintenance:** Handle the alloy blade with extreme care. It is very sharp.



Figure 2.1: Double Protection Features. This image illustrates the two-handed button operation required to activate the cutting mechanism and the dual guards that help keep debris and fingers away from the blade, enhancing user safety.

3. PRODUCT COMPONENTS AND FEATURES

Familiarize yourself with the main parts and key features of your electric paper cutter.

PRODUCT INFORMATION

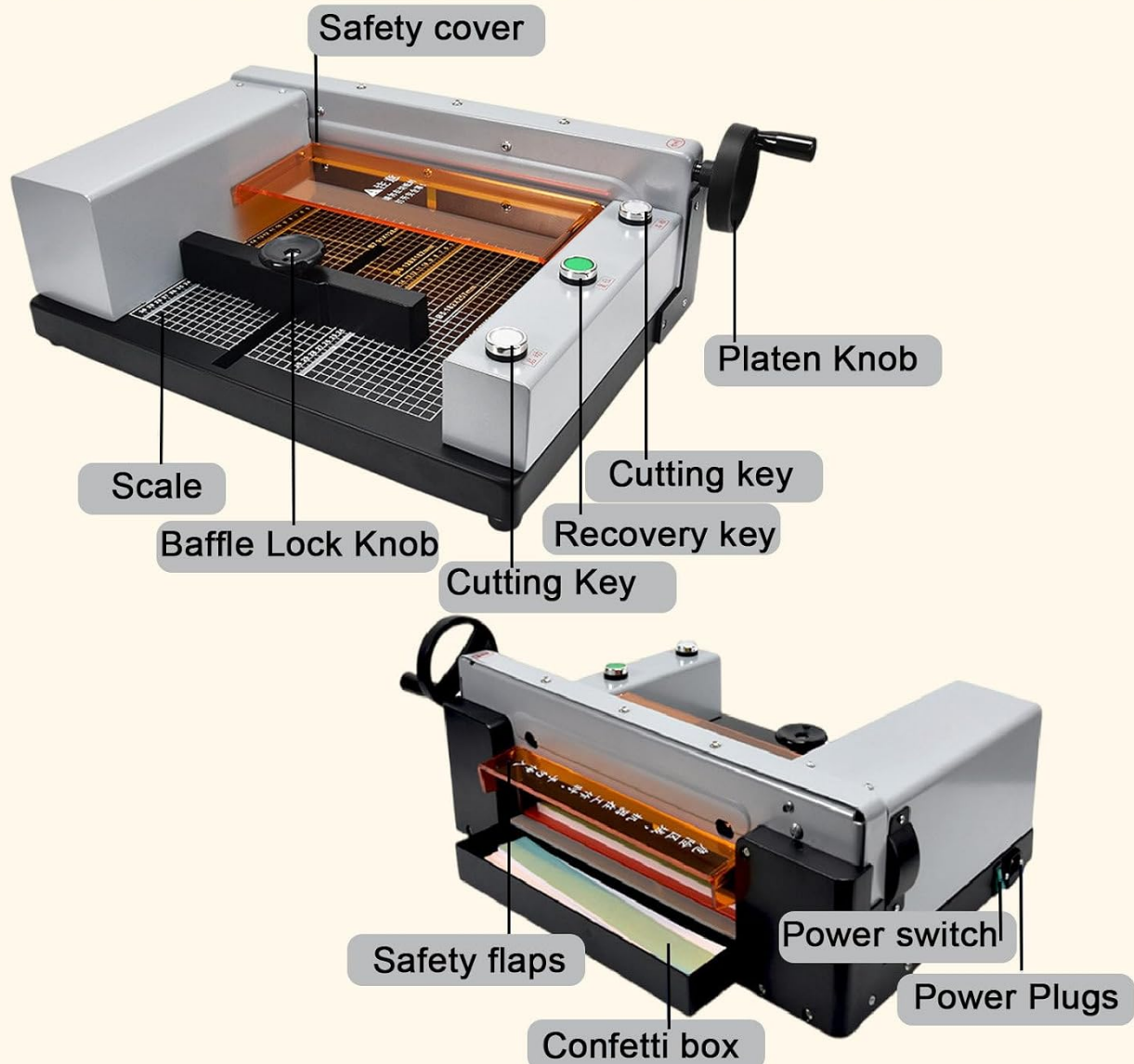


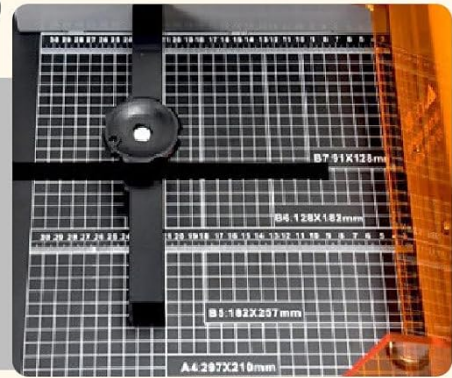
Figure 3.1: Product Information and Labeled Components. This diagram provides an overview of the paper cutter, highlighting its various parts including the safety cover, platen knob, cutting keys, scale, and the confetti box for waste collection.

- **Industrial Grade Solid Steel Build:** Constructed with unbreakable solid steel and anti-slip rubber feet for stability and durability.
- **Alloy Blade:** Features a sharp and durable alloy blade designed for thousands of cuts without dulling.
- **Graduated Scale Panel:** Used for precise paper positioning, ensuring accurate cuts.
- **Swing Away Knob Platen:** An optional rotary platen for easy and convenient paper arrangement.
- **Removable Handle:** Allows for effortless storage and portability.
- **Detachable Waste Tray (Confetti Box):** Simplifies cleanup by collecting cut material.

PRODUCT DETAILS

Graduated Scale Panel

Used for paper positioning, it ensures that the paper is accurately cut out



Swing Away Knob Platen

Optional rotary platen, easy and convenient
Reasonable arrangement

Electric paper cutting

Motorised easy cutting of a wide range of paper, plastic film, cards, etc



Figure 3.2: Detailed Product Features. This image highlights key operational components such as the graduated scale panel for accurate measurements, the swing-away knob platen for material positioning, and the electric cutting mechanism for efficient operation.

4. SETUP

Follow these steps to set up your electric paper cutter:

1. **Unpacking:** Carefully remove the paper cutter from its packaging. Retain all packaging materials for future transport or storage.
2. **Placement:** Place the paper cutter on a sturdy, flat, and stable surface capable of supporting its weight (Net Weight: 20KG). Ensure there is adequate space around the machine for safe operation and material handling.
3. **Handle Installation (if detached):** If the handle is detached for shipping, securely attach it according to the instructions provided with the machine.
4. **Power Connection:** Plug the power cord into a grounded electrical outlet. Ensure the power switch is in the "OFF" position before plugging in.

5. **Initial Inspection:** Before first use, visually inspect the machine for any signs of damage from shipping. Ensure all safety features, such as the blade cover and safety lock, are functioning correctly.

5. OPERATION

Operating your electric paper cutter is straightforward. Follow these steps for efficient and precise cutting:

1. **Power On:** Turn on the main power switch, usually located on the side or back of the machine.
2. **Prepare Material:** Place the material (paper, cardstock, etc.) onto the cutting bed. Ensure the stack is aligned neatly. The cutter can handle stacks up to 4 cm (1.57 inches) thick.
3. **Positioning:** Use the graduated scale panel and the adjustable back gauge (baffle lock knob) to precisely position your material for the desired cut size. The alignment function ensures accurate positioning.
4. **Secure Material:** Use the platen knob to firmly secure the material in place, preventing shifting during the cut.
5. **Engage Safety Features:** Ensure the protective blade cover is properly lowered. The machine will not operate if the guard is raised.
6. **Perform Cut:** To initiate a cut, simultaneously press the two cutting keys (buttons) with both hands. This two-handed operation is a critical safety feature. The electric motor will power the blade through the material.
7. **Retrieve Material:** Once the cut is complete, release the cutting keys and carefully remove the cut material.
8. **Power Off:** When finished, turn off the main power switch and engage the child-proof safety lock.

4 CM/1.57 IN LARGE THICKNESS CUTS

4cm/1.57 in large thickness cutting, cutting efficiency greatly improved

Cutting width: 30 cm/11.81 in

Cutting accuracy: ± 0.05 cm/0.020 in



Figure 5.1: Large Thickness Cutting Capacity. This image visually represents the cutter's ability to handle thick stacks of material, specifically up to 4 cm (1.57 inches), highlighting its efficiency for high-volume tasks.

5.1 Multi-Material Cutting

Beyond standard paper, this heavy-duty paper cutter is versatile and can cut a variety of materials:

- Paper
- Cardboard
- Fabric
- Leather
- Pearl Cotton
- Bubble Wrap
- Non-woven Fabrics
- Soft PVC

MULTI-MATERIAL CUTTING



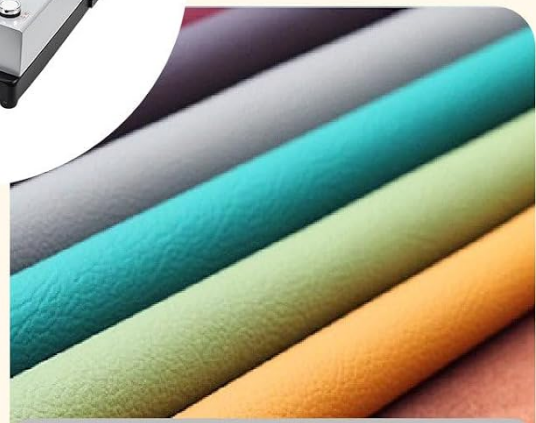
Paper Cutting



Cardboard Cutting



Fabric Cutting



Leather Cutting

Figure 5.2: Multi-Material Cutting Capability. This visual demonstrates the versatility of the paper cutter, illustrating its effectiveness across different materials such as paper, cardboard, various fabrics, and leather.

6. MAINTENANCE

Regular maintenance ensures the longevity and optimal performance of your paper cutter.

- **Cleaning:** Regularly clean the cutting bed and surrounding areas. The detachable waste tray (confetti box) can be easily removed and emptied for quick cleanup of cut material.
- **Blade Care:** The alloy blade is designed to stay sharp for thousands of cuts. If you notice a decrease in cutting performance or burrs on cut edges, the blade may need professional sharpening or replacement. Always disconnect power before inspecting or handling the blade.
- **General Inspection:** Periodically check all screws and fasteners to ensure they are tight. Inspect the power cord for any signs of damage.

7. TROUBLESHOOTING

This section addresses common issues you might encounter. For problems not listed here, please contact customer support.

Problem	Possible Cause	Solution
Cutter does not power on.	Power cord not plugged in; power switch off; circuit breaker tripped.	Ensure power cord is securely plugged in. Turn power switch to "ON". Check and reset circuit breaker if necessary.
Blade does not cut or cuts poorly.	Blade dull; material too thick or hard; material not properly secured.	Inspect blade for sharpness; ensure material is within specified thickness and type; firmly secure material with platen knob.
Machine stops during operation.	Safety guard raised; overload protection activated.	Ensure safety guard is fully lowered. Reduce material thickness if overloading. Allow machine to cool if it was running continuously.
Cuts are not straight or precise.	Material not aligned; back gauge not set correctly; material shifting.	Re-align material using the graduated scale. Adjust back gauge accurately. Ensure material is firmly secured by the platen.

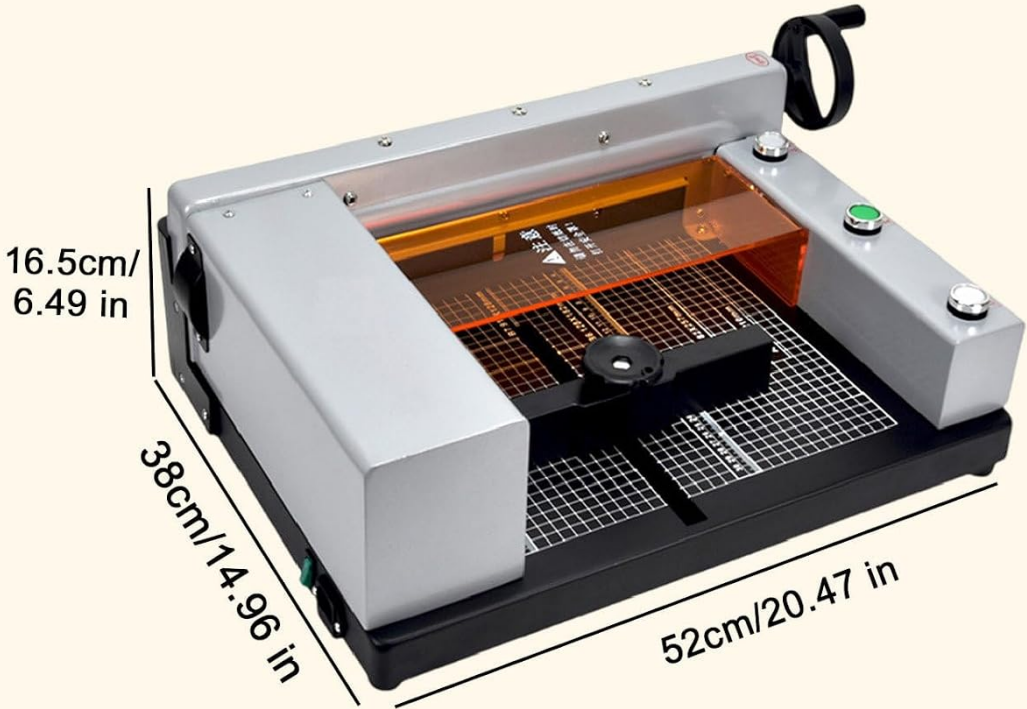
8. PRODUCT SPECIFICATIONS

Detailed specifications for the Electric Paper Cutter:

Specification	Value
Product Name	Large Paper Cutter
Power	200W
Maximum Cut Size	30 cm / 11.81 in
Minimum Cut Size	4 cm / 1.57 in
Cutting Thickness	4 cm / 1.57 in
Cutting Accuracy	0.05 cm / 0.020 in
Product Dimensions (L x W x H)	52 x 38 x 16.5 cm / 20.47 x 14.96 x 6.49 in
Net / Gross Weight	20 / 22 KG
Manufacturer	Generic
ASIN	B0F5WMMK7H
Country of Origin	China

Specification	Value
Batteries Required	No

PRODUCT SIZE



Product Name:large paper cutter	Power: 200W
Maximum cut size: 30cm/11.81 in	Minimum cut size: 4cm/1.75 in
Cutting thickness: 4 cm/1.75 in	Cutting accuracy: 0.05 cm/0.020
Product size: 20.47x14.96x6.49 in	Net/Gross Weight: 20/22KG

Figure 8.1: Product Size and Specifications. This image provides a visual representation of the paper cutter's dimensions and reiterates key technical specifications in a tabular format for quick reference.

9. WARRANTY INFORMATION

This product comes with a limited warranty.

- **Warranty Period:** The manufacturer provides a 3-month warranty from the date of purchase. This warranty covers defects in materials and workmanship under normal use.
- **Return Policy:** In addition to the manufacturer's warranty, a 30-day return/replacement policy may apply from the point of purchase. Please refer to your retailer's specific return policy for details.
- **Exclusions:** The warranty does not cover damage caused by misuse, abuse, accident, unauthorized

modifications, improper maintenance, or normal wear and tear.

10. CUSTOMER SUPPORT

If you have any questions, require technical assistance, or need to report an issue with your Electric Paper Cutter, please contact the seller or manufacturer through your purchase platform. Provide your product model (B0F5WMMK7H) and a detailed description of the issue to facilitate a quicker resolution.