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VEVOR ZCUT-9

VEVOR ZCUT-9 Automatic Electric Tape Dispenser User Manual

Model: ZCUT-9 | Brand: VEVOR

1. Introduction

Thank you for choosing the VEVOR ZCUT-9 Automatic Electric Tape Dispenser. This device is designed for efficient and precise cutting of various tape types, featuring both manual and automatic operation modes. Constructed from high-quality antistatic ABS material, it offers durability and ease of use. Please read this manual thoroughly before operation to ensure safe and optimal performance.

Safety Precautions:

- Always disconnect the power supply before cleaning or performing maintenance.
- Do not insert fingers or foreign objects into the tape outlet or cutting mechanism. Use the provided tweezers for tape removal.
- Operate the dispenser on a stable, flat surface.
- Keep the device away from water and high humidity.



Figure 1: VEVOR ZCUT-9 Automatic Electric Tape Dispenser

2. Product Overview

Familiarize yourself with the main components of your ZCUT-9 tape dispenser.

- **Control Panel:** Features buttons for length adjustment, mode selection, and start/stop.
- **Tape Loading Area:** Designed for easy, roller-free tape installation.
- **Tape Outlet:** Where cut tape is dispensed.
- **Cutting Mechanism:** Internal blades for precise tape cutting.
- **Power Switch & Input:** Located at the rear for power connection and control.



Figure 2: Front view with control panel and tape outlet



Figure 3: Detailed view of the control panel

3. Setup

Follow these steps to set up your tape dispenser for first use.

3.1 Unpacking

1. Carefully remove the dispenser from its packaging.
2. Inspect the device for any signs of damage. If damaged, do not operate and contact customer support.
3. Place the dispenser on a stable, level surface.

3.2 Power Connection

1. Ensure the power switch on the rear of the unit is in the 'OFF' position.
2. Connect the AC adapter to the power input port on the back of the dispenser.
3. Plug the AC adapter into a suitable power outlet.



Figure 4: Rear view with power switch and input

3.3 Loading Tape

The ZCUT-9 features a roller-free design for easy tape loading.

1. Open the tape loading cover.
2. Place the tape roll directly into the tape loading area. The design accommodates various tape widths and diameters without requiring a core roller.
3. Pull the leading edge of the tape forward and feed it through the tape guide towards the cutting mechanism.
4. Ensure the tape is properly aligned and not twisted.
5. Close the tape loading cover.



Figure 5: Tape loaded into the dispenser



Figure 6: Top view of the tape loading area

4. Operating Instructions

Learn how to operate your ZCUT-9 dispenser in both manual and automatic modes.

4.1 Powering On/Off

- To power on, flip the power switch on the rear of the unit to the 'ON' position. The display will illuminate.
- To power off, flip the power switch to the 'OFF' position.

4.2 Setting Tape Length

- Use the **+** and **-** buttons on the control panel to adjust the desired tape length. The length will be displayed on the digital screen.
- The dispenser allows for precise length adjustments to suit your application.

4.3 Mode Selection (Manual/Automatic)

Press the **AUTO/MANU** button to switch between operating modes.

- **Manual Mode:** After removing a cut tape piece, you must press the**START** button once to dispense the next piece.

- **Automatic Mode:** After removing a cut tape piece, the dispenser will automatically feed and cut the next piece without requiring a button press.

4.4 Dispensing Tape

- Once the desired length is set and the mode is selected, press the **START** button (in manual mode) or simply remove the previous piece (in automatic mode).
- The dispenser will feed and cut the tape to the preset length.
- Carefully remove the cut tape piece from the outlet. Remember to use tweezers if necessary and avoid inserting fingers.

5. Maintenance

Regular maintenance ensures the longevity and optimal performance of your tape dispenser.

5.1 Cleaning

- Always power off and unplug the dispenser before cleaning.
- Use a soft, dry cloth to wipe the exterior of the unit.
- For internal cleaning, especially around the cutting mechanism, use the integrated tweezers to remove any tape residue or debris. A small brush can also be used.
- Do not use abrasive cleaners or solvents, as they may damage the ABS material.

5.2 Blade Care

The cutting blades are designed for durability. If cutting performance degrades, inspect the blades for residue buildup. The design allows for tool-free removal of certain parts for maintenance. Apply a small amount of lubricant (if provided or recommended by VEVOR) to moving parts as needed.



Figure 7: Internal cutting mechanism

6. Troubleshooting

Refer to this section for common issues and their solutions.

Problem	Possible Cause	Solution
Dispenser does not power on.	Power cord not connected; Power switch off; No power from outlet.	Check power cord connection; Ensure power switch is ON; Test outlet with another device.
Tape does not feed or cut.	Tape improperly loaded; Tape residue in mechanism; Blades dull or jammed.	Re-load tape correctly; Clean cutting mechanism with tweezers; Inspect blades for damage or excessive residue.
Tape jams frequently.	Tape type incompatible; Residue buildup; Incorrect length setting.	Ensure tape is within specified types; Clean mechanism; Adjust tape length setting.

Problem	Possible Cause	Solution
Inaccurate tape length.	Length setting incorrect; Sensor obstruction.	Verify and adjust length setting; Clean any sensors if visible.

If the problem persists after attempting these solutions, please contact VEVOR customer support.

7. Specifications

Technical specifications for the VEVOR ZCUT-9 Automatic Electric Tape Dispenser.

Feature	Specification
Model	ZCUT-9
Dimensions (L x W x H)	27 x 17.5 x 23 cm (10.6 x 6.9 x 9.1 inches)
Weight	2.04 kg (4.5 lbs)
Material	Acrylonitrile Butadiene Styrene (ABS)
Power Source	AC Adapter
Core Diameter	30 mm (1.18 inches)
Operation Mode	Automatic / Manual
Applicable Tape Types	Acetate cloth tape, fiberglass tape, double-sided tape, polyamide film, sealing tape, electrical insulating materials, surface protection film, masking tape, insulating film, aluminum foil, copper foil, etc.



Figure 8: Product dimensions

8. Warranty Information

VEVOR products are designed for reliability and performance. This product comes with a standard manufacturer's warranty. Please refer to the warranty card included with your purchase or visit the official VEVOR website for detailed warranty terms and conditions. Keep your proof of purchase for warranty claims.

9. Customer Support

For technical assistance, spare parts, or any inquiries regarding your VEVOR ZCUT-9 Automatic Electric Tape Dispenser, please contact VEVOR customer support. You can find contact information on the official VEVOR website or through the retailer where you purchased the product.

Online Support: Visit www.vevor.com for FAQs, product registration, and support resources.

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