

## nextlifei nextlifei-9

# nextlifei Automatic Ribbon Cutting Machine (Model nextlifei-9) User Manual

Comprehensive instructions for setup, operation, and maintenance.

## 1. INTRODUCTION

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This manual provides detailed instructions for the safe and efficient operation of your nextlifei Automatic Ribbon Cutting Machine, model nextlifei-9. Please read this manual thoroughly before using the device to ensure proper function and to prevent damage or injury. Keep this manual for future reference.

## 2. SAFETY INSTRUCTIONS

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- Always use the machine on a stable, flat surface.
- Keep hands and fingers away from the cutting blade and tape outlet during operation.
- Use tweezers to remove any jammed tape or debris from the cutting area. Never use fingers or other objects that could cause injury or damage.
- Ensure the power cord is not damaged and is properly connected to a suitable power outlet.
- Do not expose the machine to water or excessive humidity.
- Unplug the machine before cleaning or performing any maintenance.
- This machine is designed for cutting tape and ribbon. Do not attempt to cut other materials.

## 3. PRODUCT OVERVIEW

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### 3.1 Components

The nextlifei Automatic Ribbon Cutting Machine consists of the following main components:

- Tape Spool Holder
- LED Display Screen
- Control Panel (START, SELECT, REV, FWD, +, - buttons)
- Tape Outlet with Cutting Blade

- Power Input



Figure 1: Overview of the nextlifei Automatic Ribbon Cutting Machine. This image displays the machine with two rolls of tape loaded, showing the control panel, LED display, and cut tape emerging from the outlet.

### 3.2 Key Features

- **Efficient Cutting:** Operates at a cutting speed of 200mm per second.
- **Dual Operating Modes:** Offers both automatic and manual cutting modes for versatile use.
- **Customizable Dimensions:** Adjustable cutting length from 5mm to 999mm and width from 6mm to 60mm.
- **Memory Function:** Retains previous cutting settings for convenience.
- **Automatic Counting:** Tracks the number of cuts performed.
- **Precise Cuts:** Delivers smooth, clean cuts without fraying or tearing.

## 4. SETUP

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### 4.1 Unpacking and Placement

1. Carefully remove the machine from its packaging.
2. Place the machine on a stable, level, and dry surface.
3. Ensure there is adequate space around the machine for operation and tape handling.

#### 4.2 Power Connection

1. Connect the power cord to the power input port on the machine.
2. Plug the other end of the power cord into a standard electrical outlet.
3. The LED display should illuminate, indicating the machine is powered on.

#### 4.3 Loading Tape



Figure 2: Loading tape onto the machine's spindle.

1. Open the tape cover.
2. Place the tape roll onto the tape spool holder. Ensure the tape unwinds smoothly.
3. Pull the leading edge of the tape through the designated slot, ensuring it passes under the guide rollers and over the cutting area.
4. Close the tape cover.

#### **Note on Tape Compatibility:**

# Suit Most of Tape



## NOTICE:

3M DOUBLE-SIDED TAPE IS NOT SUITABLE FOR THIS MACHINE, IT WILL EASILY CAUSE TAPE JAMMING



Figure 3: Tape compatibility chart. The machine is suitable for most tape types, but 3M double-sided tape is not recommended as it may cause jamming.

- The machine is compatible with various tape types including Scotch tape, double-sided tape (non-3M), fiber tape, mylar tape, glass cloth tape, aluminum foil tape, masking tape, and Kraft paper tape.
- **Important:** 3M double-sided tape is not suitable for this machine as it may cause tape jamming.
- The machine accommodates tape widths from 6mm to 60mm.

## 5. OPERATING INSTRUCTIONS

### 5.1 Power On/Off

To power on the machine, plug it into an electrical outlet. The LED display will light up. To power off, unplug the machine.

### 5.2 Selecting Operating Mode



Figure 4: Control panel illustrating the two cutting modes.

The machine offers two cutting modes: Automatic Mode and Manual Mode. Press the **SELECT** button to switch between modes.

- **Automatic Mode:** In this mode, the LED light flashes. After pressing **START**, the machine will cut a piece of tape. Once the cut tape is removed, it will automatically cut a new piece.
- **Manual Mode:** In this mode, the LED light is off. To cut a new piece of tape, you must press the **START** button each time after removing the previously cut tape.

### 5.3 Setting Cutting Length and Quantity



# Fast and Clean Cutting

**Cutting Speed: 200mm/s**  
**Cutting Size: Width(6-60mm)**  
**Length(5-999mm)**

**6-60mm**



**5-999mm**

**6 Different Lengths dispensers:**



Figure 5: Customizable cutting dimensions and preset length options.

1. Use the **+** and **-** buttons to adjust the desired cutting length (5-999mm). The current setting will be displayed on the LED screen.
2. The machine can also be set to cut a specific number of pieces. Refer to the full manual for advanced settings regarding quantity.
3. The machine supports tape widths from 6mm to 60mm.

#### 5.4 Starting and Stopping Cutting



Figure 6: Pressing the START button to begin cutting.

- Press the **START** button to begin the cutting process according to the selected mode and settings.

- To pause or stop cutting, press the **START** button again.

## 6. MAINTENANCE

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### 6.1 Cleaning

- Always unplug the machine before cleaning.
- Use a soft, dry cloth to wipe the exterior of the machine.
- Periodically inspect the tape path and cutting area for adhesive residue or debris. Use tweezers to carefully remove any obstructions.
- Do not use abrasive cleaners or solvents.

### 6.2 Blade Replacement

The cutting blade is a wear-and-tear component. If cuts become uneven or frayed, the blade may need replacement. Refer to the manufacturer's official website or contact customer support for instructions on obtaining and replacing the blade. Always ensure the machine is unplugged before attempting blade replacement.

## 7. TROUBLESHOOTING

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Problem	Possible Cause	Solution
Machine does not power on.	Power cord not connected; Power outlet malfunction.	Ensure power cord is securely plugged in; Try a different outlet.
Tape jamming.	Incorrect tape type (e.g., 3M double-sided tape); Tape path obstructed; Tape not loaded correctly.	Use compatible tape; Unplug and use tweezers to clear obstructions; Re-load tape correctly.
Uneven or frayed cuts.	Dull cutting blade; Tape loaded incorrectly.	Consider blade replacement; Re-load tape, ensuring it is straight.
Automatic mode not working.	Machine is in Manual Mode; Sensor obstruction.	Press SELECT to switch to Automatic Mode; Clear any debris from the tape outlet sensor.

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

## 8. SPECIFICATIONS

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Feature	Detail
Brand	nextlifei
Model Number	nextlifei-9
Operation Mode	Automatic / Manual
Material	Metal

Feature	Detail
Item Weight	4 pounds
Product Dimensions	39 x 2.36 x 39 inches
Cutting Speed	200mm/second
Cutting Length Range	5mm - 999mm
Cutting Width Range	6mm - 60mm
Core Size (Tape Roll)	240 inches (This likely refers to maximum tape roll length capacity, not core diameter)

## 9. WARRANTY AND SUPPORT

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For warranty information, please refer to the documentation included with your purchase or visit the official nextlifei website. For technical support, troubleshooting assistance, or to inquire about replacement parts, please contact nextlifei customer service through their official channels.

**Online Support:** [nextlifei Brand Store on Amazon](#) (for general inquiries and product information)