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BeeChip B0FLT2T8P4

BeeChip Electric Cigarette Rolling Machine User Manual

Model: B0FLT2T8P4

1. Product Overview

The BeeChip Electric Cigarette Rolling Machine is designed for efficient and consistent cigarette production. It features dual-size tube compatibility, adjustable tightness settings, and a durable stainless steel construction. The machine includes a detachable tray for collecting excess material, ensuring a clean and waste-free operation.



Image 1.1: Overview of the BeeChip Electric Cigarette Rolling Machine, highlighting its main components including the material hopper, power switch, stainless steel feeding tube, detachable horn tube, anti-slip bottom pad, removable collect tray, and 4-level tightness adjustment knob.

Key Features:

- **Dual Size Pipe Compatibility:** Easily switch between 6.5mm and 8.5mm pipes to accommodate various rolling requirements.
- **Adjustable Tightness:** Control the tightness of the roll with multiple-speed adjustment knobs.
- **High-Speed Operation:** A powerful motor allows for quick grinding and filling of dried materials.
- **Anti-Splash Collection Tray:** A large, detachable tray collects surplus materials, minimizing waste.
- **Durable Construction:** Made from high-quality stainless steel for stable and efficient performance.

2. Setup

Before operating your BeeChip Electric Cigarette Rolling Machine, ensure it is properly set up on a stable, flat surface.

Unpacking and Initial Inspection:

1. Carefully remove all components from the packaging.
2. Inspect the machine for any signs of damage during transit. If damage is found, do not operate the machine and contact customer support.
3. Ensure all accessories, including the power cord, cleaning brush, and any included tubes, are present.

Connecting Power:

1. Locate the power input port on the machine.
2. Plug the machine's power cord into a standard electrical outlet.
3. Ensure the power switch is in the 'Off' position before connecting to power.



Image 2.1: Visual guide for initial setup, showing how to plug in the power supply, press the locking lever, and insert an empty paper tube into the metal guide tube.

3. Operating Instructions

Follow these steps for safe and effective operation of your BeeChip Electric Cigarette Rolling Machine.

Preparation:

1. Ensure the machine is clean and free of debris.
2. Prepare your chosen dried material. For optimal performance, use high-quality, dry material. Overly moist material can compromise rolling performance and may cause jamming.
3. Select the appropriate size empty tube (6.5mm or 8.5mm) for your preference.



Image 3.1: The machine's compatibility with different tube sizes, specifically 0.31 inches for regular cigarettes and 0.26 inches for slim cigarettes.

Rolling Process:

1. **Insert Tube:** Gently press the locking lever down and insert an empty paper tube onto the metal guide tube.
2. **Adjust Tightness:** Twist the knob on the side (left or right) to dial in your preferred material density. This machine offers 4 levels of adjustment.
3. **Add Material:** Place your prepared dried material into the funnel-shaped hopper. Do not overfill.
4. **Start Rolling:** Press the power switch (one-click start operation). The machine will automatically fill the tube.
5. **Remove Cigarette:** Once the process is complete, remove the filled cigarette.



Image 3.2: Step-by-step instructions for using the machine: 1) Plug in power, 2) Put in tobacco material, 3) Insert empty paper tube, 4) Adjust desired tightness, 5) Press the start switch.



Image 3.3: Continuation of operating instructions, showing how to twist the knob for density adjustment, select and add tobacco to the hopper, and hit the power button to begin rolling.

Tips for Optimal Performance:

- For first-time users, we recommend making 2-3 cigarettes for testing and adjustment to master the optimal rolling settings for your preferred material.
- Ensure the material is consistently dry. High-humidity material can stick to the pipe and cause issues.
- Do not force material into the hopper. The funnel design is intended for easy, natural flow.

4. Maintenance

Regular cleaning and maintenance will ensure the longevity and optimal performance of your BeeChip Electric Cigarette Rolling Machine.

Cleaning the Machine:

1. **Disconnect Power:** Always unplug the machine from the power outlet before cleaning.
2. **Empty Hopper:** Remove any remaining material from the hopper.
3. **Clean Tray:** Detach the collection tray and empty any collected surplus material. The tray can be wiped clean with a damp cloth.
4. **Clean Feeding Tube:** Use the provided cleaning brush to clear any residue from the stainless steel feeding tube. For a smoother session, especially with high-moisture material, clean the tubing with alcohol after each use.
5. **Wipe Exterior:** Use a soft, dry cloth to wipe down the exterior of the machine. Do not use abrasive cleaners or immerse the machine in water.



Image 4.1: Maintenance tips, including using tobacco with 12-15% humidity, utilizing 0.31" stainless steel tubing for high-moisture applications, and cleaning the tubing with alcohol after each use.

Storage:

Store the machine in a cool, dry place away from direct sunlight and moisture when not in use.

5. Troubleshooting

This section addresses common issues you might encounter with your BeeChip Electric Cigarette Rolling Machine.

Problem	Possible Cause	Solution
Machine not turning on	Not plugged in; Power switch off; Power outlet issue	Ensure power cord is securely plugged in; Turn power switch to 'On'; Test outlet with another device.

Problem	Possible Cause	Solution
Material not feeding properly	Material too moist or too dry; Hopper overfilled; Obstruction in feeding tube	Adjust material humidity; Do not overfill hopper; Clean feeding tube with brush.
Cigarettes are too loose or too tight	Tightness setting incorrect; Material consistency issue	Adjust the tightness knob; Ensure material is uniformly prepared.
Machine jams frequently	Overly moist material; Foreign object; Excessive material in hopper	Use dry, high-quality material; Inspect for and remove foreign objects; Reduce material quantity in hopper.

Professional Advice:

- When packing filled cigarettes into a box, gently tap the bottom of the box to settle the contents and make the cigarettes tighter.
- Always use high-quality, dry material. Overly moist material will compromise rolling performance and is prone to causing machine jamming.



Image 5.1: Professional advice on ensuring tighter cigarettes by tapping the box, using high-quality dry tobacco to prevent jamming, and testing 2-3 cigarettes to find optimal settings.

6. Specifications

Feature	Detail
Model Number	B0FLT2T8P4
Brand	BeeChip
Compatible Tube Sizes	6.5mm (0.26 inches) and 8.5mm (0.31 inches)
Tightness Adjustment	4 levels via rotating knob
Material	Stainless Steel components
Motor	High-performance, low-noise motor

Feature	Detail
Dimensions (L x W x H)	9.45 x 4.33 x 3.7 inches (Package Dimensions)
Weight	1.39 Pounds (Package Weight)



Image 6.1: Visual representation of the machine's dimensions (8.74" length, 3.35" height, 2.05" width) and features such as the funnel-shaped hopper, power switch, adjustable filling density, non-slip feet, detachable tray, and metal tube.

7. Warranty and Support

Information regarding product warranty and customer support was not provided in the available product data. Please refer to the product packaging or the seller's website for details on warranty coverage and how to contact customer support for assistance.

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