

## LFSUM LFSUM-TURNER-A1

# LFSUM 2X Double Cup Turner Instruction Manual

Model: LFSUM-TURNER-A1

## 1. INTRODUCTION

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This manual provides detailed instructions for the safe and effective use of your LFSUM 2X Double Cup Turner. This device is designed to facilitate the application of epoxy resin and glitter to tumblers and other cylindrical items, ensuring an even and smooth finish. Please read this manual thoroughly before operating the machine.

## 2. PACKAGE CONTENTS

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Carefully unpack all components and verify that you have received the following items:

- LFSUM 2X Double Cup Turner main unit
- Power cord with independent switches
- Adjustable foam inserts (3 sizes)
- Silicone craft mat
- Glitter jars (12 count)
- Gloves
- Measuring cups
- Stir sticks
- Brush
- Drying stands (tripod bases)



Image 2.1: Overview of the LFSUM 2X Double Cup Turner and its complete accessory kit. The image displays the main turner unit, various sizes of foam inserts, a silicone mat, multiple jars of glitter, gloves, measuring cups, stir sticks, a brush, and tripod drying stands.

### 3. PRODUCT OVERVIEW

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The LFSUM 2X Double Cup Turner features a robust metal construction designed for stability and durability. It includes two independent rotating arms, each equipped with a UL-certified silent motor and professional balance bearings to ensure smooth, low-noise operation. The unit is pre-assembled for immediate use.

- **Dual Rotating Arms:** Allows for simultaneous crafting of two tumblers.
- **Independent Switches:** Each arm has its own power switch for individual control.
- **Adjustable Foam Inserts:** Three sizes of soft and flexible foam inserts are provided to securely fit various tumbler sizes, from 10oz to 30oz.
- **Silent Motor & Bearings:** Engineered for quiet operation and reduced friction.
- **Power Indicator Light:** Confirms operation status, even in low light.

# 2025 Upgrade Cup Turner



2-Way  
Rotation



Silence



Not  
Overheating

Dual Switch- Control  
Separately or Press At The Same Time



Indicator Light

Motor Plastic  
Case



Professional  
Bearing



Image 3.1: Detailed view of the cup turner's upgraded features, highlighting the dual switches for independent control, the motor's plastic casing, professional balance bearings, and the power indicator light.



Image 3.2: Illustration demonstrating the 3-in-1 adjustable foam inserts. These soft and flexible foams can be combined or used individually to accommodate different tumbler sizes, such as 12 oz, 16 oz, 20 oz, and 30 oz cups.

## 4. SETUP

The LFSUM 2X Double Cup Turner comes fully assembled, requiring minimal setup before use.

- 1. Placement:** Place the cup turner on a stable, flat surface. Ensure there is enough clear space around the unit for safe operation and to prevent accidental contact with rotating tumblers.
- 2. Insert Foam:** Select the appropriate size foam insert(s) for your tumbler. Gently push the foam onto the rotating rod until it is snug and secure. The 3-in-1 adjustable foams can be stacked or used individually to achieve the best fit for tumblers ranging from 10oz to 30oz.
- 3. Attach Tumbler:** Carefully slide your tumbler onto the foam insert. Ensure the tumbler is centered and securely held by the foam to prevent wobbling during rotation.
- 4. Connect Power:** Plug the power cord into a standard electrical outlet.

## 5. OPERATING INSTRUCTIONS

Follow these steps to operate your LFSUM 2X Double Cup Turner:

1. **Power On:** Use the independent switches on the power cord to turn on the desired rotating arm(s). The power indicator light will illuminate, confirming operation.
2. **Direction Change:** To change the rotation direction (clockwise or counter-clockwise), simply turn off the switch for that arm and then turn it back on. The motor will automatically reverse its direction.
3. **Application:** While the tumbler rotates, apply your epoxy resin, glitter, or other crafting materials evenly. The continuous rotation helps prevent drips and ensures a smooth, consistent finish.
4. **Drying:** Allow the tumbler to rotate for the recommended drying time as specified by your epoxy resin or material manufacturer. The low-noise motor allows for extended operation without disturbance.
5. **Power Off:** Once the process is complete and the tumbler is dry, turn off the switch(es) for the rotating arm(s) and unplug the unit from the power outlet.

## 6. MAINTENANCE

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Proper maintenance ensures the longevity and optimal performance of your cup turner.

- **Cleaning the Unit:** Wipe down the main unit with a soft, dry cloth after each use to remove any dust or debris. Avoid using harsh chemicals or abrasive cleaners.
- **Cleaning Foams:** The foam inserts can be cleaned with mild soap and water if they become soiled with epoxy or glitter. Ensure they are completely dry before reuse.
- **Silicone Mat:** Utilize the included silicone craft mat to protect your work surface from spills and drips. The mat is easy to clean and heat-resistant.
- **Storage:** Store the cup turner and its accessories in a clean, dry place away from direct sunlight and extreme temperatures when not in use.



Image 6.1: The silicone craft mat, measuring 10 inches by 7.9 inches, is shown. It is designed to protect work surfaces from spills and is heat-resistant, making cleanup easier for crafting activities.

## 7. TROUBLESHOOTING

If you encounter any issues with your LFSUM 2X Double Cup Turner, refer to the following common solutions:

- **Unit Not Turning On:**

- Ensure the power cord is securely plugged into both the unit and the electrical outlet.
- Verify that the individual switch for the desired arm is in the 'ON' position.
- Check if the power outlet is functional by plugging in another device.

- **Excessive Noise:**

- The unit is designed for low-noise operation due to upgraded professional balance bearings. If unusual noise occurs, ensure the tumbler is properly balanced on the foam insert.
- Check that no foreign objects are obstructing the rotating mechanism.

- **Tumbler Wobbling:**

- Ensure the correct size foam insert(s) are used and that the tumbler is firmly seated on the foam.
- Verify that the tumbler is centered on the rotating rod.

- **Motor Overheating:**

- The UL-certified silent motor is designed to prevent overheating. If the motor feels excessively hot, discontinue use immediately and contact customer support.

## 8. SPECIFICATIONS

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|---------------------------------------|-----------------------------|
| <b>Brand</b>                          | LFSUM                       |
| <b>Model Name</b>                     | LFSUM-TURNER                |
| <b>Item Model Number</b>              | LFSUM-TURNER-A1             |
| <b>Color</b>                          | Rose gold                   |
| <b>Material</b>                       | Metal                       |
| <b>Product Dimensions (L x W x H)</b> | 10 x 10 x 5 inches          |
| <b>Item Weight</b>                    | 3.8 pounds (1.73 Kilograms) |
| <b>Number of Pieces</b>               | 1 (main unit)               |
| <b>Paint Type Compatibility</b>       | Epoxy Resin                 |
| <b>Art Craft Kit Type</b>             | Glitter Epoxy Tumblers      |
| <b>UPC</b>                            | 750250976630                |
| <b>Manufacturer</b>                   | LFSUM                       |

## 9. WARRANTY AND SUPPORT

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The LFSUM 2X Double Cup Turner comes with a **1-year warranty** from the date of purchase. Additionally, a **30-day money-back guarantee** is offered. If you have any questions, require technical assistance, or need to claim warranty service, please contact LFSUM customer support through the retailer's platform or the official LFSUM website.