

EJWOX Composting Tumblers-1

EJWOX Dual Rotating Outdoor Composting Tumbler User Manual

Model: Composting Tumblers-1

[Setup](#) [Operation](#) [Maintenance](#) [Product Overview](#) [Assembly & Troubleshooting](#) [Specifications](#) [Warranty & Support](#)

1. PRODUCT OVERVIEW

The EJWOX Dual Rotating Outdoor Composting Tumbler is designed for efficient and continuous composting of organic waste. Its dual-chamber system allows for processing two batches of compost simultaneously, ensuring a steady supply of nutrient-rich soil amendment for your garden. The tumbler features a robust design for durability and ease of use.

Key Features:

- **Dual Chamber Design:** Allows for continuous composting by processing two separate batches.
- **Aeration System:** Integrated internal bar and ventilation holes promote airflow for faster decomposition.
- **Rotatable Design:** Easily rotates on its axis for convenient mixing of compost materials.
- **Sturdy Construction:** Made from BPA-free material with a powder-coated steel frame and galvanized steel feet for stability and longevity.
- **Convenient Loading Height:** Designed for easy loading and unloading of materials.



Image 1.1: The EJWOX Dual Rotating Outdoor Composting Tumbler, showcasing its overall design and dual chambers.

2. ASSEMBLY AND SETUP

Assembly of the EJWOX Composting Tumbler requires careful attention to detail. An official installation manual (PDF) is available for detailed step-by-step instructions. Please refer to the provided PDF document for comprehensive guidance.

General Assembly Notes:

- **Tools Required:** Ensure you have the necessary tools, typically a screwdriver and wrench, before beginning assembly.
- **Parts Identification:** Carefully identify all components and hardware (screws, bolts, nuts) before starting.

- **Panel Assembly:** Begin by attaching the door panel to the side panels, then proceed to build the remaining panels around the central structure. Ensure all screws are securely fastened.
- **Frame Assembly:** The powder-coated steel frame provides a sturdy base. Assemble the frame according to the instructions, ensuring all connections are tight.
- **Placement:** Choose a level outdoor location for your composter. Consider accessibility for adding materials and turning, as well as proximity to your garden for compost use. The unit's dimensions are important for planning placement.



Image 2.1: Diagram illustrating the dimensions and key features of the EJWOX Composting Tumbler, including the dual chamber, anti-UV material, easy rotation, sturdy base, aeration system, and removable door panel.

3. OPERATION

3.1 Understanding Dual Chambers

The dual-chamber design is a key feature for continuous composting. You can fill one chamber with fresh organic materials while the other chamber contains materials that are actively decomposing or nearing completion. Once the first chamber's compost is ready, empty it and begin filling it again, allowing the second chamber to complete its cycle.

3.2 Adding Materials

Composting requires a balance of 'greens' (nitrogen-rich materials) and 'browns' (carbon-rich materials).

- **Greens:** Include fruit and vegetable scraps, coffee grounds, tea bags, fresh grass clippings, and plant trimmings.
- **Browns:** Include dry leaves, straw, wood chips, shredded newspaper, and cardboard.
- **Avoid:** Meat, dairy products, oily foods, pet waste, and diseased plants, as these can attract pests and create odors.

The convenient loading height allows for easy addition of materials. The easy slide doors (10.23" long and 6.1" wide) provide access to each chamber. It is recommended to cut larger items into smaller pieces to accelerate decomposition.

DUAL-CHAMBER

Fill up one when the other
is near the end for continuous compost



Image 3.1: A person adding kitchen scraps to one of the dual chambers of the composting tumbler, demonstrating the loading process.

3.3 Rotating the Tumbler

Regular rotation is crucial for aerating the compost and mixing the materials, which speeds up the decomposition process. Rotate the tumbler 5-10 times every few days, or more frequently if adding new materials. The ingenious tumbler design allows for easy and balanced rotation on its axis.

ROTATABLE DESIGN

Easily Mix Your Compost Pile



Image 3.2: A visual representation of the 360-degree rotatable design of the EJWOX Composting Tumbler, highlighting how it mixes the compost pile.

3.4 Aeration System

The integrated aeration system, including an internal bar and strategically placed vents, ensures proper airflow throughout the compost. Adequate oxygen is vital for the microorganisms that break down organic matter. The black, double-wall panels also absorb and retain heat, further aiding the composting process.

4. MAINTENANCE

4.1 Cleaning

Periodically, you may wish to clean the exterior of your composter. Use a mild soap and water solution with a soft cloth. Avoid abrasive cleaners that could damage the plastic material.

4.2 Material Durability

The composter is constructed from BPA-free material and features anti-UV properties to resist degradation from sunlight. The powder-coated steel frame and galvanized steel feet are designed to prevent rusting and deterioration, ensuring a long lifespan for your unit.

4.3 Checking for Leaks

The tumbler is designed with small drainage holes to manage excess moisture. However, if excessive liquid accumulates or drips, ensure the compost mixture is not too wet. Adjust the balance of 'greens' and 'browns' to achieve an ideal moisture level (like a wrung-out sponge).

5. TROUBLESHOOTING

5.1 Difficulty Rotating

If the tumbler becomes difficult to rotate, it may be overfilled or the contents are too dense. Try to reduce the amount of material in the chamber or ensure the compost is adequately aerated and not compacted. Distribute the weight evenly between the two chambers if possible.

5.2 Small Door Access

The doors are designed for secure closure. If you find it challenging to add or remove materials, ensure items are cut into smaller pieces before adding them. When emptying, a small hand trowel or scoop can assist in removing finished compost.

5.3 Compost is Too Wet or Smelly

This indicates too much nitrogen ('greens') or insufficient aeration. Add more 'brown' materials (dry leaves, shredded paper) and rotate the tumbler more frequently to introduce air.

5.4 Compost is Too Dry or Not Decomposing

This indicates too much carbon ('browns') or insufficient moisture. Add more 'green' materials or lightly moisten the compost with water. Ensure regular rotation to mix in moisture.

5.5 Pests (Fruit Flies, Ants)

Pests are often attracted to exposed food scraps. Ensure all new 'green' materials are covered with 'brown' materials. If fruit flies are present, add more dry carbon-rich materials like shredded newspaper or dry leaves. Ensure the doors are securely closed after adding materials.

6. PRODUCT SPECIFICATIONS

Feature	Detail
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Brand	EJWOX
Model Number	Composting Tumblers-1
Material	Plastic (BPA-Free, Anti-UV)
Color	Green
Capacity	43 Gallons
Product Dimensions (L x W x H)	28.5" x 26" x 37"
Shape	Cylindrical
Item Weight	24 Pounds
Frame Material	Powder-Coated Steel with Galvanized Steel Feet
UPC	712885499953

7. WARRANTY AND SUPPORT

7.1 Warranty Information

For specific warranty details regarding your EJWOX Dual Rotating Outdoor Composting Tumbler, please refer to the documentation included with your purchase or contact EJWOX customer service directly. Warranty terms typically cover manufacturing defects for a specified period from the date of purchase.

7.2 Customer Support

If you encounter any issues, have questions about assembly, operation, or require replacement parts, please contact EJWOX customer support. You can typically find contact information on the product packaging, the official EJWOX website, or through your retailer.

Thank you for choosing EJWOX for your composting needs.

ASK A QUESTION ABOUT THIS MANUAL

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page’s manual context to help answer it.

Name

Anonymous

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Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question