

Veradek TBVWBB

Veradek Tambour Waste Bin Instruction Manual

Model: TBVWBB

INTRODUCTION

Welcome to your Veradek Tambour Waste Bin. This outdoor trash can is designed for durability and functionality, featuring a dual bag system for efficient waste and recycling management. Constructed from high-grade plastic, it is waterproof, impact-resistant, and suitable for various outdoor environments.

This manual provides essential information for the proper setup, operation, maintenance, and troubleshooting of your waste bin.



Image: The Veradek Tambour Waste Bin in its closed position, highlighting its modern design and textured exterior.

KEY FEATURES

- **Durable Construction:** Made from high-grade, waterproof, and impact-resistant polypropylene plastic.
- **Dual Bag System:** Accommodates one 30-gallon bag or two 16-gallon bags for separating waste and recycling.
- **Secure Latching Lid:** Keeps contents protected and contained.
- **Easy to Clean:** Smooth, non-porous surfaces and integrated drainage holes facilitate quick rinsing.
- **Stable Design:** Weighty build resists tipping in windy conditions.
- **Dimensions:** 25" L x 11.75" W x 26.5" H (63.5L x 29.9W x 69.9H cm).

design that *works*

“We designed it for flexible sorting, secure closure, and easy-clean drainage.”



fits two
8–16 gal bags
or one 30+ gal bag



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Image: The waste bin with its lid open, illustrating the internal dual bag system for waste separation.

SETUP AND ASSEMBLY

Your Veradek Tambour Waste Bin requires minimal assembly. Follow these steps for proper setup.

1. **Unpack Components:** Carefully remove all parts from the packaging. Verify that all components are present.
2. **Assemble Base:** Ensure the base is placed on a flat, stable surface.
3. **Attach Side Panels:** Securely connect the side panels to the base. Ensure all connections are firm.
4. **Install Lid:** Attach the lid to the main body. Confirm the latching mechanism operates smoothly.
5. **Insert Bag Holders:** Place the internal bag holders into position. These are designed to support either one large bag or two smaller bags.

Caution:

Some edges of the plastic components may be sharp. It is recommended to wear protective gloves during assembly to



designed to
always match



seamless fit,
sized for real living



simple assembly



lasting beauty,
fade & crack resistant

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Image: Visual representations of the waste bin's design for simple assembly and seamless integration into outdoor spaces.

OPERATING INSTRUCTIONS

The Veradek Tambour Waste Bin is designed for straightforward use.

Inserting Waste Bags

1. **Open Lid:** Lift the lid using the designated handle until it is fully open.
2. **Single Bag Use (30-gallon):** Place a 30-gallon waste bag over the entire internal rim of the bin, ensuring the bag is fully extended to the bottom.
3. **Dual Bag Use (Two 16-gallon):** Position two 16-gallon waste bags into the separate compartments provided by the internal bag holders. Ensure each bag is securely fitted around its respective rim.
4. **Close Lid:** Gently lower the lid until it latches securely.

Emptying Waste

1. **Open Lid:** Lift the lid.
2. **Remove Bags:** Carefully lift the filled waste bags from the bin.
3. **Replace Bags:** Insert new waste bags as described above.
4. **Close Lid:** Secure the lid.



Image: The waste bin's interior, demonstrating how it can accommodate either one large waste bag or two smaller bags for sorting.

CARE AND MAINTENANCE

Regular cleaning will ensure the longevity and hygiene of your Veradek Tambour Waste Bin.

- **Routine Cleaning:** Wipe the exterior and interior surfaces with a damp cloth and mild soap as needed.
- **Deep Cleaning:** For thorough cleaning, remove all waste bags. Rinse the interior with water, utilizing the integrated drainage holes at the bottom to allow liquids to escape. A hose can be used for this purpose.

- **Avoid Harsh Chemicals:** Do not use abrasive cleaners, solvents, or harsh chemicals, as these can damage the plastic material.
- **Lid Mechanism:** Periodically check the lid's latching mechanism for smooth operation.



Image: Detailed view of the waste bin's features, including the hinged lid, textured surface, and drainage holes for easy cleaning.

TROUBLESHOOTING

This section addresses common issues you might encounter with your waste bin.

Problem	Possible Cause	Solution
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Problem	Possible Cause	Solution
Lid does not latch securely or falls off.	Improper assembly of the lid hinges or latch mechanism. Damage to the plastic components.	Review assembly instructions for the lid. Ensure all parts are correctly aligned and secured. If components are damaged, contact customer support for replacement parts.
Waste bags fall into the bin.	Bags are not properly secured around the internal rim or bag holders. Overfilling the bags.	Ensure the waste bag's rim is fully wrapped around the designated internal supports. Avoid overfilling bags beyond the bin's capacity. Use appropriate bag sizes (30-gallon for single, two 16-gallon for dual).
Bin tips over easily in windy conditions.	Bin is empty or placed in an exposed area.	The bin is designed with a weighty build. For extremely windy conditions, consider placing it in a more sheltered location or adding weight to the bottom (e.g., sandbags, if not obstructing drainage).
Difficulty removing full waste bags.	Bags are overfilled or sticking to the sides due to moisture/debris.	Do not overfill bags. If bags are sticking, gently pull them up while slightly tilting the bin or loosening the bag from the sides. Ensure the interior is clean and dry.

SPECIFICATIONS

Model Number	TBVWBB
Brand	Veradek
Material	Polypropylene Plastic
Color	Black
Capacity	90 liters (equivalent to one 30-gallon bag or two 16-gallon bags)
Product Dimensions (L x W x H)	63.5 cm x 29.9 cm x 69.9 cm (25" L x 11.75" W x 26.5" H)
Item Weight	6.03 kg
Opening Mechanism	Manual-Lift
Special Features	Weather Resistant, UV Resistant, Dual Bag System, Drainage Holes
Country of Origin	Canada
UPC	824414010536

WARRANTY AND SUPPORT

For product support, inquiries, or to report any issues, please contact Veradek customer service.

Manufacturer Contact Information:

Veradek

30 Leek Crescent
Richmond Hill, ON L4B 4N4
Canada

Please retain your proof of purchase for any warranty claims. Specific warranty details may be provided with your product packaging.

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