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> KdbK 13 Gallon Stainless Steel Kitchen Trash Can User Manual

KdbK LJT-F8-50L

KdbK 13 Gallon Stainless Steel Kitchen Trash Can User Manual

Model: LJT-F8-50L

1. INTRODUCTION

This manual provides detailed instructions for the KdbK 13 Gallon (50L) Fingerprint Proof Stainless Steel Kitchen Trash Can. Please read this manual thoroughly before using the product to ensure proper operation and maintenance. Keep this manual for future reference.

2. PACKAGE CONTENTS

Verify that all components are present in the package:

- 1 x KdbK 13 Gallon Stainless Steel Trash Can
- 1 x Removable Inner Bucket (Black ABS Plastic)
- 20 x 13 Gallon Garbage Bags



Image 2.1: Included components: Stainless steel outer bin, removable inner bucket, and 20 garbage bags.

3. SETUP INSTRUCTIONS

1. **Unpacking:** Carefully remove all components from the packaging. Retain packaging materials for potential future transport or returns.
2. **Inner Bucket Placement:** Place the black removable inner bucket inside the stainless steel outer bin. Ensure it sits securely at the bottom.
3. **Garbage Bag Installation:**
 - Open one of the provided 13-gallon garbage bags.
 - Line the inner bucket with the garbage bag, ensuring the top edge of the bag is folded over the rim of the inner bucket.
 - Locate the small hole on the side of the inner bucket. This hole is designed to fix the excess part of the garbage bag, preventing it from slipping down. Secure the bag through this hole if desired.



Strong Steel Pedal

Can be used
150,000 times for 20 years

Image 3.1: Proper installation of a garbage bag within the inner bucket.

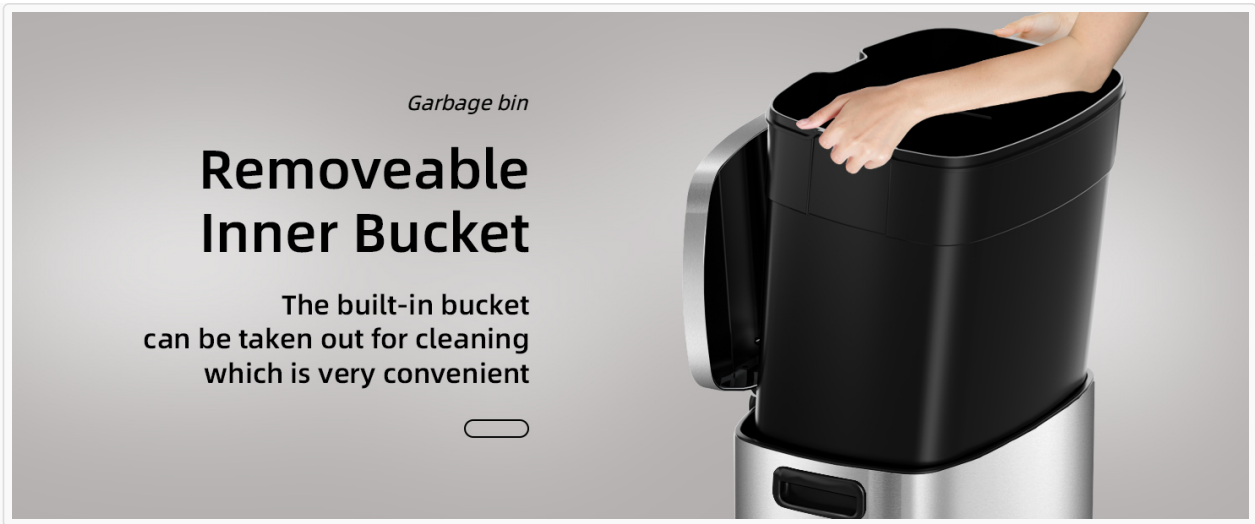


Image 3.2: Detail of the fixing hole in the inner bucket for bag retention.

4. **Positioning:** Place the trash can in your desired location. The anti-slip base helps keep it stable.

4. OPERATING INSTRUCTIONS

1. Opening the Lid:

- **Using the Pedal:** Gently press down on the foot pedal located at the base of the trash can. The lid will open smoothly.
- **Manual Open/Stay Open:** The lid can be manually lifted to a 90-degree angle, allowing it to stay open hands-free for extended tasks like kitchen chores.



Image 4.1: Trash can with lid open for waste disposal.

2. Closing the Lid:

- **Automatic Soft Close:** Release pressure from the foot pedal, or gently push the lid down from its 90-degree open position. The built-in bi-force damper will ensure the lid closes slowly and silently, preventing sudden slams.
- **Manual Close:** If the lid is in the 90-degree open position, gently press it down. The damper will still ensure a smooth, silent closure.



Soft Close Lid



Removable Bucket Liner

Image 4.2: Demonstration of the soft-close lid feature.

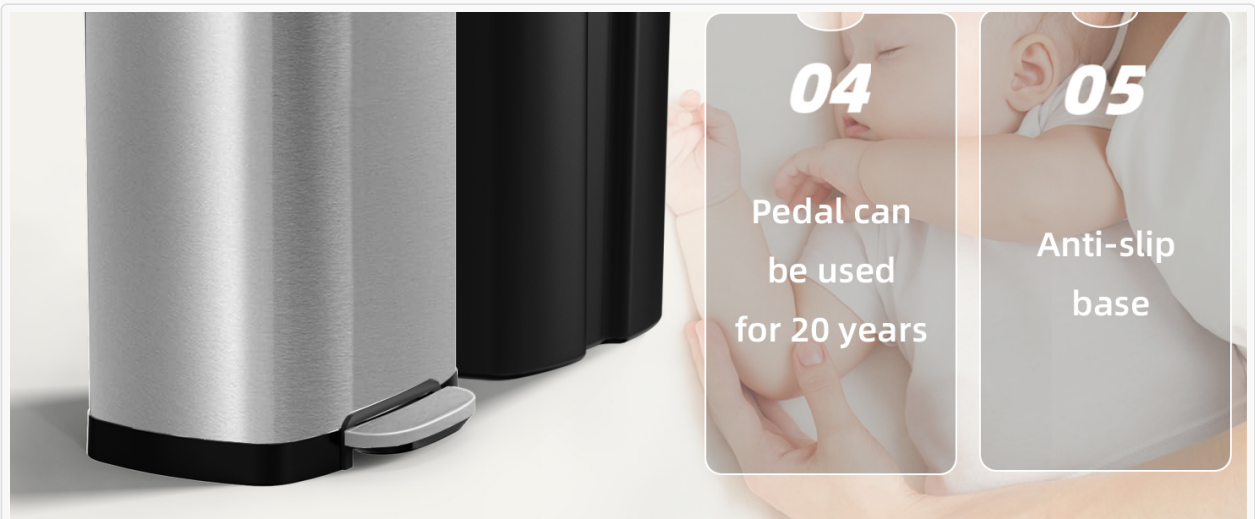


Image 4.3: The lid closes quietly and slowly.

3. **Moving the Trash Can:** Use the integrated ABS handle on the side of the outer bin to lift and move the trash can.

Garbage bin

Fixing Hole for Garbage Bag

The fixing holes in the inner basket can fix the excess part of the garbage and prevent it from slipping



Image 4.4: Using the side handle for convenient mobility.

5. MAINTENANCE AND CARE

- **Cleaning the Outer Bin:** The stainless steel exterior is fingerprint-proof and easy to clean. Wipe with a soft, damp cloth and a mild detergent. Avoid abrasive cleaners or scouring pads, which can damage the finish. Dry thoroughly with a soft cloth to prevent water spots.
- **Cleaning the Inner Bucket:** The removable ABS inner bucket can be easily lifted out for cleaning. Wash with soap and water, rinse thoroughly, and dry completely before placing it back into the outer bin.



Image 5.1: Removing the inner bucket for easy cleaning.

- **Odor Control:** Regularly empty and clean the inner bucket to prevent odors. Consider using odor-absorbing packets if needed.
- **Pedal Care:** The sturdy metal pedal is designed for long-term use. Avoid excessive force when pressing the pedal.

6. TROUBLESHOOTING

Problem	Possible Cause	Solution
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Problem	Possible Cause	Solution
Lid does not close completely or slowly.	Obstruction in the lid mechanism; damper issue.	Check for any debris or objects obstructing the lid's path. Ensure the damper mechanism is clear. If the issue persists, contact customer support.
Lid makes noise when closing.	Damper mechanism may need adjustment or cleaning.	Ensure the damper is free of dirt. If noise continues, contact customer support.
Inner bucket is difficult to remove or insert.	Improper alignment; debris in the outer bin.	Ensure the inner bucket is aligned correctly with the outer bin. Check for any objects at the bottom of the outer bin.
Unpleasant odors persist.	Infrequent cleaning; bag not sealed properly.	Empty and clean the inner bucket more frequently. Ensure garbage bags are tied securely before disposal.

7. SPECIFICATIONS

- **Model:** LJT-F8-50L
- **Capacity:** 13 Gallons (50 Liters)
- **Material:** Fingerprint Proof Stainless Steel (Outer Bin), ABS Plastic (Inner Bucket, Handle, Base)
- **Color:** Silver
- **Opening Mechanism:** Step-On Pedal with Soft-Close Lid
- **Dimensions:** 26.4 x 14.1 x 16.7 inches (Height x Width x Depth)
- **Weight:** Approximately 20.55 Pounds
- **Special Features:** Anti-slip base, Quiet Close lid, Removable Inner Bucket, Bag Fixing Hole

8. WARRANTY AND SUPPORT

KdbK is committed to providing high-quality products. If you encounter any quality problems with your trash can, please contact our customer service team for a satisfactory resolution. The pedal mechanism is tested for durability, designed for over 25 years of service life (200,000 cycles).

9. CUSTOMER SUPPORT

For further assistance, product inquiries, or to report any issues, please contact KdbK customer support through the retailer's platform or the official KdbK website. Please have your model number (LJT-F8-50L) and purchase information ready when contacting support.

