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## Ninestars 13 Gallon D-Shaped

# Ninestars 13 Gallon Automatic Motion Sensor Trash Can User Manual

Model: 13 Gallon D-Shaped

## INTRODUCTION

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Thank you for choosing the Ninestars 13 Gallon Automatic Motion Sensor Trash Can. This touchless trash bin is designed for convenience and hygiene in various indoor environments such as kitchens, bedrooms, living rooms, offices, and hotels. Featuring a motion sensor for hands-free operation and a durable stainless steel body, this D-shaped trash can offers a large 13-gallon (50-liter) capacity.

This manual provides detailed instructions for setup, operation, maintenance, and troubleshooting to ensure optimal performance and longevity of your product. Please read it carefully before use and retain it for future reference.

## WHAT'S IN THE BOX

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

- Trash Can Body
- Trash Can Lid (with motion sensor)
- Liner Ring

## SETUP

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### 1. Battery Installation

The trash can operates on 2 D-sized batteries (not included). For optimal performance, use new, high-quality alkaline batteries.

1. Locate the battery compartment on the underside of the lid.
2. Open the battery compartment cover.
3. Insert 2 D-sized batteries, ensuring the correct polarity (+/-) as indicated inside the compartment.

4. Close the battery compartment cover securely.



Image: Battery compartment for 2 D-sized batteries, located on the lid.

## 2. Trash Bag Installation

Follow these steps to properly install a trash bag using the liner ring:

1. Remove the lid from the trash can body.
2. Place the trash bag into the trash can body.
3. Fit the top edge of the trash bag over the liner ring, ensuring it is securely held in place.
4. Insert the liner ring with the trash bag into the trash can body, tucking any excess bag material neatly.
5. Place the lid back onto the trash can body, aligning it properly.



Image: Step-by-step guide for trash bag installation.

## OPERATING INSTRUCTIONS

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### Motion Sensor Operation

The Ninestars trash can features an infrared motion sensor for hands-free operation.

- When an object or hand is within 10 inches (25 cm) of the sensor window, the lid will automatically open.
- The lid will remain open as long as the object is within the sensor range.
- Once the object moves away from the sensor range, the lid will close automatically after approximately 3-5 seconds.
- The lid features a soft-closing mechanism for quiet operation.

# Say goodbye to dirty hands!

Keep your hands clean and your home tidy with our **touchless trash can.**



Image: Demonstrating touchless operation with the motion sensor.

## Manual Open/Close Button

For extended opening or manual control, use the 'OPEN/CLOSE' buttons located on the lid.

- Press the 'OPEN' button to keep the lid open indefinitely.
- Press the 'CLOSE' button to close the lid. The motion sensor will reactivate after the lid is closed manually.

## MAINTENANCE

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### Cleaning

To maintain the appearance and functionality of your trash can:

- Wipe the exterior of the stainless steel body with a soft, damp cloth. Avoid abrasive cleaners or harsh chemicals that may damage the finish.
- The stainless steel is designed to be fingerprint, scratch, and oil resistant.
- Clean the sensor window on the lid with a soft, dry cloth to ensure proper function.
- Do not immerse the lid in water or place it under running water, as this can damage the electronic components.

- The interior of the trash can body can be cleaned with mild soap and water. Ensure it is completely dry before reinserting the liner ring and lid.

## Stainless Steel

Built To Last Through Years of Use



Anti-scratch



Anti-fingerprint



Anti-oil



Image: Stainless steel construction features for easy maintenance.

### Battery Replacement

When the lid's operation becomes slow or inconsistent, it is time to replace the batteries. Refer to the 'Battery Installation' section for detailed steps.

### TROUBLESHOOTING

If you encounter issues with your Ninestars Automatic Motion Sensor Trash Can, please refer to the following common problems and solutions:

Problem	Possible Cause	Solution
Lid does not open when sensor is activated.	Dead or low batteries. Sensor window is dirty or obstructed. Lid is not properly aligned.	Replace batteries with new D-sized batteries. Clean the sensor window with a soft, dry cloth. Ensure the lid is correctly seated on the trash can body.
Lid opens or closes slowly.	Low battery power.	Replace batteries with new D-sized batteries.
Lid remains open or opens randomly.	Sensor is continuously detecting an object. Sensor is exposed to direct sunlight or strong artificial light.	Ensure no objects are within the sensor's range. Relocate the trash can to an area with less direct light interference.
Lid makes unusual noises.	Mechanism obstruction.	Check for any debris or foreign objects obstructing the lid's opening/closing mechanism.

### SPECIFICATIONS

- **Brand:** Ninestars
- **Model:** 13 Gallon D-Shaped
- **Capacity:** 13 Gallons (50 Liters)

- **Opening Mechanism:** Motion-Sensor
- **Material:** Plastic, Stainless Steel
- **Shape:** D-Shaped
- **Finish Type:** Brushed
- **Power:** 2 x D-sized batteries (not included)
- **Product Dimensions:** 15.12"L x 12.13"W x 26.61"H (38.4cm L x 30.8cm W x 67.6cm H)
- **Recommended Uses:** Kitchen, Indoor Room, Home Office, Laundry Room, Garage, Lobby, Classroom



Image: Product dimensions and battery requirement.

## WARRANTY AND SUPPORT

### Warranty Information

This Ninestars product typically comes with a 2-year warranty. Please refer to your purchase documentation or the manufacturer's official website for specific warranty terms and conditions.

### Customer Support

For further assistance, troubleshooting not covered in this manual, or warranty claims, please contact

Ninestars customer support through their official website or the contact information provided with your purchase.