



[Manuals.plus](#) /

› [Devanti](#) /

› Devanti 68L Motion Sensor Rubbish Bin Instruction Manual

Devanti 68L Motion Sensor Bin

Devanti 68L Motion Sensor Rubbish Bin Instruction Manual

Model: 68L Motion Sensor Bin | Brand: Devanti

INTRODUCTION

Thank you for choosing the Devanti 68L Motion Sensor Rubbish Bin. This innovative bin is designed to provide a hygienic and convenient waste disposal solution for your home. Featuring a motion sensor for hands-free operation and a durable fingerprint-resistant stainless steel body, it combines functionality with modern design. This manual provides essential information for the safe and efficient use of your new bin.



Image: The Devanti 68L Motion Sensor Rubbish Bin, showcasing its sleek black stainless steel design in a home environment.

SAFETY INFORMATION

- Read all instructions carefully before use and retain for future reference.
- Do not immerse the lid assembly in water or any other liquid. Clean with a damp cloth only.
- Ensure batteries are inserted with correct polarity (+/-) as indicated.
- Do not mix old and new batteries, or different types of batteries.
- Remove batteries if the bin will not be used for an extended period.
- Keep the sensor area clear of obstructions to ensure proper operation.
- This product is for indoor use only.

PRODUCT CONTENTS

Please check the package contents upon unboxing:

- 1 x Motion Sensor Bin (Body and Lid Assembly)
- 1 x User Manual

Note: 4 x AA batteries are required for operation and are not included.

SETUP

1. Battery Installation:

Locate the battery compartment on the underside of the lid assembly. Open the compartment cover and insert 4 x AA batteries, ensuring the correct polarity (+/-) is observed. Close the battery compartment cover securely.



Image: Detail showing the 4 x AA-size battery slot and the power switch on the lid assembly.

2. Liner Holder Installation:

Place a rubbish bag into the bin body. Secure the top edge of the rubbish bag by fitting it around the liner holder ring. Then, place the liner holder ring with the bag into the bin body, ensuring the bag is neatly tucked in and the ring sits flush with the bin's rim.

Practical always

Neat touches for hassle-free trash disposal



Image: Illustration of the removable lid and liner holder, demonstrating how to secure a trash bag neatly.

3. Power On:

Locate the power switch on the underside of the lid assembly (next to the battery compartment). Flip the switch to the "ON" position. The bin is now ready for operation.

OPERATING INSTRUCTIONS

Motion Sensor Mode

The bin operates primarily in motion sensor mode for hands-free convenience.

- Ensure the power switch is in the "ON" position.
- Approach the sensor area (located on the front of the lid) with your hand or an object within a range of approximately 20cm.
- The lid will automatically open softly and silently.
- After a few seconds of inactivity, the lid will automatically close softly and silently.



Image: Depiction of the sensor technology, showing a hand activating the lid within a 20cm range for touchless operation.

Manual Mode

In case of low battery or if you prefer manual operation, the bin can be opened and closed by hand.

- To open the lid manually, gently lift the lid.
- To close the lid manually, gently push the lid down.
- To re-enable sensor mode after manual operation, press the close button on the lid or cycle the power switch off and then on again.

Manual mode

Open and close by hand

To re-set to auto mode, press close button or restart with power switch.



Image: A hand demonstrating manual operation by pressing a button on the lid to open or close it, with instructions for resetting to auto mode.

MAINTENANCE

- **Cleaning the Exterior:**

The bin features a fingerprint-resistant stainless steel body. Wipe the exterior with a soft, damp cloth. For stubborn marks, use a mild stainless steel cleaner. Avoid abrasive cleaners or scouring pads, which can damage the finish.

- **Cleaning the Lid:**

Wipe the lid assembly with a damp cloth. Do not submerge the lid in water. Ensure the sensor area is kept clean and free of dust or debris for optimal performance.

- **Battery Replacement:**

When the sensor operation becomes sluggish or stops working, it is time to replace the batteries. Follow the battery installation steps in the "Setup" section.

- **Trash Bag Removal:**

To remove a full trash bag, lift the lid, then carefully lift the liner holder ring to release the bag. Tie the bag securely and dispose of it responsibly. Replace with a new bag and re-install the liner holder.

TROUBLESHOOTING

Problem	Possible Cause	Solution
Lid does not open automatically.	Power switch is OFF. Batteries are dead or incorrectly installed. Sensor is obstructed or dirty.	Ensure power switch is ON. Replace batteries with new AA batteries, checking polarity. Clean the sensor area with a soft, dry cloth.
Lid opens slowly or inconsistently.	Batteries are low. Sensor sensitivity affected by lighting.	Replace batteries. Ensure the bin is not placed in direct sunlight or under strong artificial light that might interfere with the sensor.
Lid does not close.	Obstruction in the lid's path. Sensor continuously triggered.	Check for any objects preventing the lid from closing. Ensure nothing is continuously in the sensor's range. Cycle power OFF then ON.

SPECIFICATIONS

Feature	Detail
Brand	Devanti
Model	68L Motion Sensor Bin
Capacity	68 Litres
Body Material	Stainless Steel (Fingerprint-resistant)
Colour	Black
Opening Mechanism	Motion-Sensor / Manual
Sensor Range	Approx. 20cm
Power Source	4 x AA Batteries (not included)
Overall Dimensions (L x W x H)	28 cm x 37.5 cm x 77 cm
Item Weight	5.15 Kilograms



Image: Visual representation of the bin's dimensions: 77cm height, 37.5cm width, and 27cm depth.

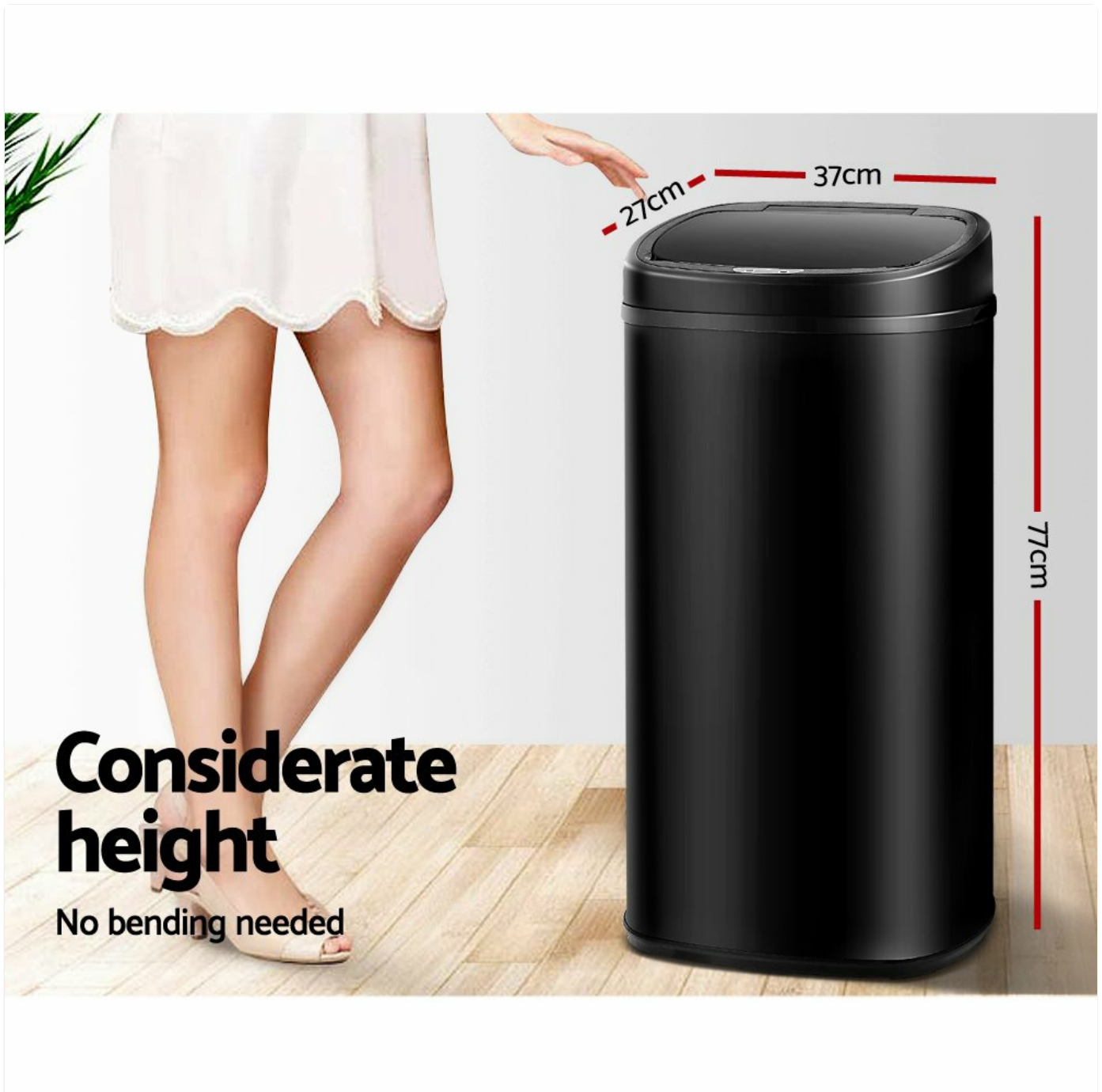


Image: A person standing next to the bin, illustrating its considerate height of 77cm, designed to minimize bending during use.

WARRANTY AND SUPPORT

For warranty information or technical support, please refer to the retailer's policy or contact Devanti customer service through their official website or the contact details provided at the point of purchase. Please have your purchase receipt and product model number ready when contacting support.

