

## Parts



## Attention

1. Do not submerge the lid in water as it houses the electronic control. You may clean it with a lightly dampened cloth.
2. Clean the trash can body only with products safe for use on stainless steel.
3. Do not press or force the Lid Cover to close. Lid will close automatically after your hand is removed from the sensor zone.
4. Replace batteries immediately when the indication light turns yellow/amber. This will ensure the lid continues to operate properly.
5. Avoid direct sunlight on the infrared sensor.
6. Ensure there is enough room to operate the trash can without blocking the opening and closing of the lid.
7. Do not use a power adapter that is not authorized by SensorCan.com; it may result in fire, electric shock or injury.
8. Do not use power adapter and battery at the same time to operate the trash can. It can only be powered by one source at a time.
9. Do not overstuff trash bag. It may cause tearing or difficulty removing.
10. Automatic parts may not be suitable for small children or pets.

Oval Sensor Trash Can is distributed by TurboTronic with the highest quality components and most advanced technologies available. The trash can is warranted to be free from defects in material and workmanship, given normal use and care, for 730 days from the date of the original purchase with proof of purchase within Europe.

TurboTronic will only honor warranty requests from orders placed with our authorized dealers. Items sold as used, floor sample or refinished are sold solely under the terms and conditions of the selling party TurboTronic will not warrant such purchase. TurboTronic will repair or replace a working condition Lid Cover thereof which fails as the result of such a defect during the warranty period.

The warranty is the customers' exclusive remedy for product defect and does not apply to:

- User modification
- Attachments to product by user that causes damage
- Any product, on which the seals and/or serial numbers have been broken, removed, tampered with, defaced or altered in any manner
- Damage caused by abuse, misuse, accident, water or theft

Except as stated above, TurboTronic makes no express or implied warranties as to any product, in particular, makes no warranty of merchantability or of fitness for any particular purpose. TurboTronic shall not be liable for consequential or incidental damages arising from any product defect. Our Liability is limited to the replacement of any defective product. TurboTronic expressly disclaims all warranties not satisfied in this limited warranty. Any implied warranties that may be imposed by law are limited to the terms of this limited warranty. The Can Body, Retainer Ring, and Battery Cover are not covered by this warranty.

**ANY WARRANTY OR AFTER PURCHASE SERVICE, SHOULD BE WITH A THIRD-PARTY COMPANY, FROM WHICH YOU PURCHASED THE PRODUCT. TURBOTRONIC® PROVIDES THE WARRANTY ONLY TO OUR THIRD-PARTY SUPPLIERS. SINCE THIS PRODUCT IS NOT PURCHASED DIRECTLY FROM TURBOTRONIC® BUT THROUGH ONE OF OUR THIRD-PARTY SUPPLIERS, ANY ISSUE AFTER THE PURCHASE, CUSTOMER SERVICE OR RECEIVING THE WARRANTY SHOULD BE ONLY / DIRECTLY THROUGH THE THIRD-PARTY SUPPLIERS FROM WHICH YOU PURCHASED THE PRODUCT.**

## Two (2) Year Limited Warranty

## User Manual



### Stainless Steel Oval Sensor Trash Can (TT-SB38, TT-SB48, TT-SB58, TT-SB68)



## Features:

- Soft lid opening and closing
- Extra-wide lid opening accommodates large and bulky items
- Odor Filter System
- Air vents at the base ease removal of a full bag
- Powered by 4 "D" size batteries (not included)

## We're here to help!

If you have any questions or concerns about this product, please contact Customer Support for immediate assistance. You can reach us at [info@zline-world.com](mailto:info@zline-world.com)  
Your 100% satisfaction is our #1 goal!



## About your Touchless Trash Can

The touchless sensor operation promotes a germ-free environment. The lid sensor uses invisible and harmless, patented infrared technology for accurate and responsive lid open and close operation. There are two buttons on the front of the lid, "OPEN" and "CLOSE", to open and close the lid manually, and an ON/OFF power switch on the back of the trash can lid. The infrared sensor on the lid will automatically open the lid when your hand or object is within 6 inches/10 cm of the sensor. The lid will remain open if the sensor detects any object within its radius and will automatically close in 4 seconds after the object is withdrawn.

### Indicator Light (LED Light)

1. When there is an object in the Sensor Zone, the LED Indicator Light will remain green and the Lid will remain open until object is removed from the sensor zone.
2. Once item is removed from the Sensor Zone, the LED Indicator Light will flash red to indicate that the lid will close in 6 seconds.
3. If an object is placed back into the Sensor Zone when the LED Indicator Light is flashing red, the light will turn solid green again and the Lid will remain open.

## Contents of the Box

- Sensor Trash Can Lid
- Brushed Stainless Steel Can Body
- Trash Bag Retainer Ring
- User Manual

## Operating Instructions

1. Remove Lid Unit from the trash can. Open battery compartment cover to insert 4 "D" size batteries. Replace cover.
2. Insert one 13 gallon to 18 gallon trash bag through Trash Bag Retainer Ring and wrap the top part of the bag over the Ring (STEP 1 in How To Use The Trash Bag Retainer Ring ). Put the Ring onto the top edge of the can body (STEP 2).
3. Place Lid Unit onto the can body and make sure it is securely attached.
4. Turn on the power switch on the back of Lid Unit . A red Indicator Light will turn on for 3 seconds. It will flash once every 3 seconds to indicate the system is on and ready to use.
5. Place hand or any object 6 inches above Infrared Sensor on the front of Lid Unit to open. When there is an object in the Sensor Zone, the LED Indicator Light will remain green and the Lid will remain open until object is removed from the Sensor Zone. Once item is removed from the Sensor Zone, the LED Indicator Light will flash red to indicate that the lid will close in 6 seconds. If an object is placed back into the Sensor Zone when the LED Indicator Light is flashing red, the light will turn solid green again and the Lid will remain open.
6. If you press the open button, Lid will open, and remain open for 5 minutes before closing automatically – unless you press the close button. The trash can will then resume operating in automatic mode.

## How To Use The Trash Bag Retainer Ring



### STEP 1

Place trash bag inside trash can, then wrap the top of the bag over Ring.



### STEP 2

Secure Ring onto the edge of the can body.

Some models of the Touchless Trash Can are equipped with an Odor Filter Compartment that houses the odor-neutralizing Activated Carbon Odor Filter. One (1) replaceable Odor Filter is pre-installed inside the Odor Filter Compartment. Please follow these instructions to maximize the Odor Filter's effectiveness.

1. Turn power switch to "Off" mode. Remove and turn Lid Cover upside down.
2. Slide Odor Filter Compartment (Fig.1) to the right (Fig.2) to remove.
3. Remove Activated Carbon Odor Filter from the Compartment.
4. Remove new Odor Filter pouch from plastic bag (Do NOT cut open the Odor Filter pouch).
5. Insert new Odor Filter pouch (Fig.3) into the Compartment.
6. Return the Odor Filter Compartment to Lid Cover (Fig.1) and slide to the left (Fig.2) to lock the Odor Filter Compartment in position.
7. Replace Odor Filter every 3 months or when odor becomes too strong.

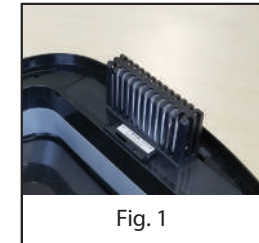


Fig. 1

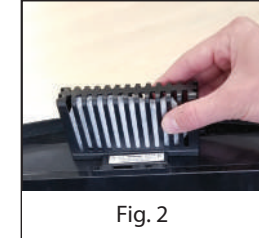


Fig. 2



Fig. 3

## How to Use the Odor Filter

\*if provided with your model

## General Trouble- shooting Steps

1. Turn power switch to "Off," remove battery or AC power adapter, then rub and wipe clean the sensor area with a soft damp cloth and dry it immediately with a soft dry cloth. Re-insert batteries or plug in AC adapter (DO NOT USE battery and AC adapter at the same time).
2. Place trash can in an open area where nothing is blocking or within 10 inches of the sensor eye. Make sure no sunlight or direct light shines on the sensor. Turn on the power and try opening lid again.
3. If trash can is still not working correctly, remove the batteries or AC adapter. Let trash can sit for at least 2 hours to reset. Try opening lid after reset.

Problem	Solution
1. The trash can is brand new, and only works occasionally	Peel off the thin, transparent protector/sticker on top of the sensor eye. If the lid still doesn't work regularly, try a new set of batteries. Then follow the General Troubleshooting Steps .
2. The lid stays open or lid opens and closes continuously	The sensor eye may be affected by dirt, stain, dust, moisture or reflection. Move the trash can to a different location or turn the trash can slightly so that the sensor faces another direction, and follow the General Troubleshooting Steps .
3. Grinding noise when the lid opens/closes	This can be caused by broken gears or lid hinge. <ul style="list-style-type: none"> <li>• Check for damage on the hinges that connect to the lid</li> <li>• Follow the General Troubleshooting Steps</li> </ul>
4. The lid does not open/close	If you are using Batteries: <ul style="list-style-type: none"> <li>• Ensure batteries are inserted correctly and close the battery cover firmly</li> <li>• Turn power switch to "ON" position to see if the indication light is visible</li> </ul> If you are using AC Power Adapter: <ul style="list-style-type: none"> <li>• Unplug the adapter and insert new alkaline batteries to see if the lid works on battery</li> <li>• If the lid works with batteries, the AC adapter may be broken</li> </ul>
5. I wave my hand over the sensor eye, but the lid does not open	It is not a motion sensor. Hold your hand or object steadily (do not wave your hand) within 4-6 inches over sensor eye for it to detect and open.

## Trouble- shooting

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