

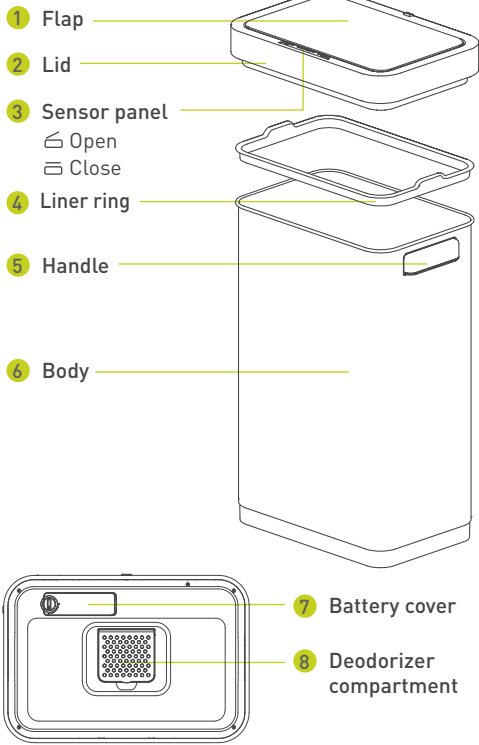
USE INSTRUCTIONS

DELUXE MIRAGE-T SENSOR BIN

EK9378

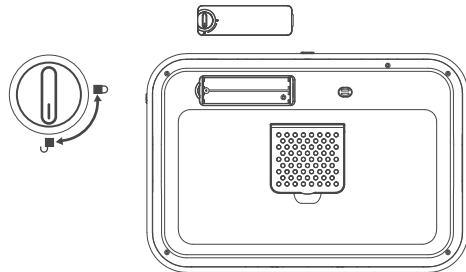
Thank you for choosing
DELUXE MIRAGE-T SENSOR BIN
Please read these instructions before using the product.
Graphics are for illustrative purposes only.

Product Introduction

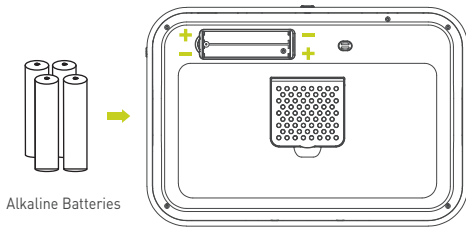


Power Supply

1 Unlock to open the battery cover.

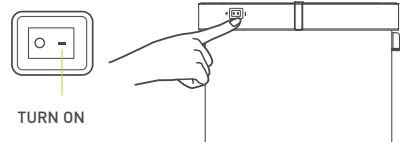


2 Insert 4 AA alkaline batteries according to directions in the battery box.
*Do not use rechargeable batteries.
*4 AA alkaline batteries not included.

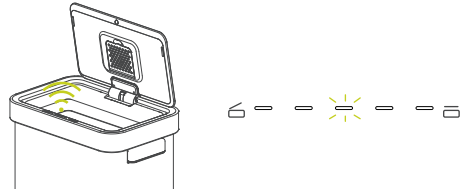


Power ON/OFF

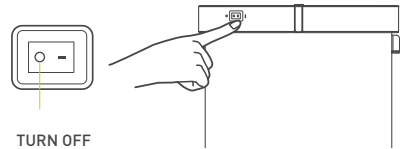
1 Power ON by turning on switch button located at the side of the bin.



2 Sensor panel lights up to signal power on. LED lights flash about every 6 seconds when bin is in standby mode.



3 Power OFF by turning off switch button located at the side of the bin.



Operating Instructions

1 Sensor Mode

Sensor Open/Close



Place hand or object 0-20(±5)cm directly above the sensor panel to open the bin. All LED signal lights will turn on.



5 seconds automatic countdown close: LED signal lights count down 5 seconds before the bin automatically closes.

Stay Open

Keep hand or object within the sensor range to keep bin open, or use touch buttons to operate the bin.



2 Manual Mode

When lid has been opened using the "⏏" touch button, the lid must be closed by lightly pressing the "⏏" button.

Lightly press ⏏ to keep the lid open
Lightly press ⏏ to close the lid

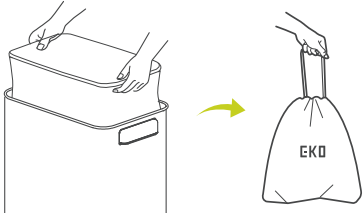
*Please do not flip open or slam shut the lid by hand to avoid damages to the mechanism.

*The lid will close automatically after 20 minutes without any operation.

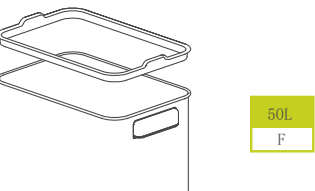
Changing Bin Bag

Depending on waste sorting and recycling needs, use with or without bin bags.

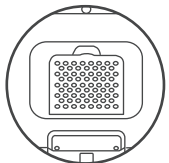
1 Remove the lid from the body, pull out and tighten the drawstrings, then remove the bin bag.



2 Take out the liner ring, fold the edge of bin bag over the liner ring, then place it back to the bin.



3 Deodorizer compartment is located at the front inner side of the lid. Open the cover of deodorizer compartment. Insert deodorizer into the compartment, then close the cover.



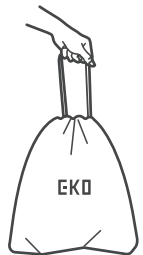
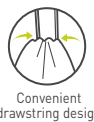
*Deodorizer not included.

EKO Accessories Guide

Custom fit like a match made in heaven.
Maximize the functionality of our products by pairing them with custom fit liners, batteries, and odour filters.

EKO BIN LINERS

Integrated drawstring handles so they are easy to lift, tie, and carry.



Extra strong plastic bag for EKO bins or bins with similar dimensions.

EKO Accessories Guide

Certain products feature built-in deodorizer compartments. For products that do not, a separate EKO Grancy Perfume Capsule Holder may be purchased and attached to the product.

Using the built-in deodorizer compartment

Compartments larger than 8x8x0.8CM are compatible with EKO Charcoal Odour Filters or perfume capsules.

Compartments smaller than 8x8x0.8cm are compatible with EKO Charcoal Odour Filters (SKU EK8148 only) or EKO perfume capsules.



*Graphics for illustrative purpose only.

Using the EKO Grancy Perfume Capsule Holder:

Compatible with EKO perfume capsules

*Deodorizing accessories (capsule holder, perfume capsules, charcoal odour filter) sold separately.



Available in 3 scents
-Rose
-Blue Ocean
-Fresh Forest

Product Packing List

1 Lid
1 Body
1 Inner liner
1 Battery box
1 Instructions manual

Attention

- When installing batteries, please mind the battery polarity. Reversed installation of batteries is prohibited.
- Avoid use under long exposure to direct sunlight and humidity.
- Avoid manual force on the bin's lid during operation.
- Wipe lid with clean dry cloth and do not clean with running water.
- If lid contacts water, remove the battery compartment cover and air dry the lid before use.
- Avoid pressure on the lid and repeated flipping of the lid.
- Replace batteries timely when the lid stops opening, can't be opened, or will not close.
- Keep sensor panel clean for optimal use.
- Keep away from heat, wind sources and high traffic areas.
- Do not mix old and new alkaline batteries and do not use rechargeable or acid-based batteries.
- Please do not disassemble or attempt repair of the product on your own.

Troubleshooting

- No lights on - Please make sure the batteries are installed correctly or try new batteries.
- No response from sensor - The lid may have been closed by hand in manual mode. Pressing "⏏" will reset the modes.
- Sensor lid does not open fully - Indicates low power, please replace batteries with 4 new AA alkaline batteries.

Battery and Safety Instructions

- Only adults should handle batteries.
- Always use the correct type of batteries (AA alkaline batteries).
- Always use all new batteries.

- Do not use rechargeable batteries.
- Do not mix old and new batteries, or batteries of different types.
- Remove batteries from equipment which is not to be used for an extended period of time.
- For recycling and disposal of batteries, please check and comply with your local regulations.

Warranty Information

Check with local EKO retailers and distributors for more warranty information.

Not Covered By Warranty

- Damages due to user mishandling or other than its intended use in a typical household activity .
- Damages due to natural disasters such as fire, earthquake, flood and other Force Majeur events.
- Damages including dents, scratches, and water damage due to transport handled by the user.
- Any modification to the product, including disassembly or attempts to repair by the user.
- Intentional damage to the product.

*To request after-sales service, please provide proof of purchase from EKO authorized retail channels.

*All copyrights belong to EKO.

Note

Note: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

-Reorient or relocate the receiving antenna.

-Increase the separation between the equipment and receiver.

-Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.

-Consult the dealer or an experienced radio/TV technician for help.

CAUTION: Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.



* We apologize for any inconvenience caused by minor inconsistencies in these instructions, which may occur as a result of product improvement and development.