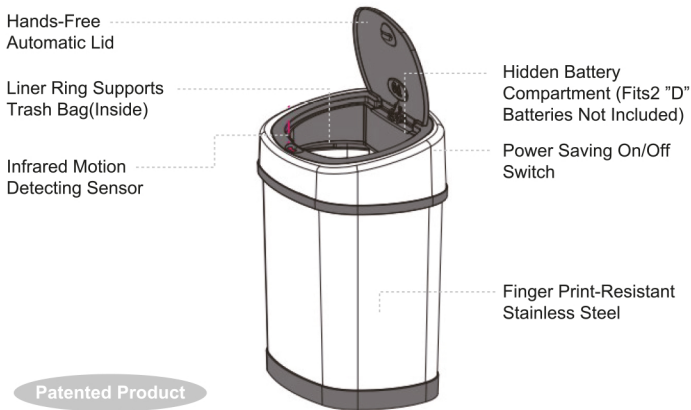


User's Manual

MOTION SENSOR TRASH CAN

Model: DZT-12-9/DZT-12-10/DZT-15-9

Overview



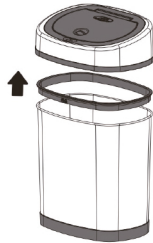
Model: DZT-12-9 and DZT-12-10 and DZT-15-9
 Note: Trash can may not be the same size as the above photo. However, all functions are the same. This model is to be used in-doors at all times.

Instruction

Step 1 - Contents of the box

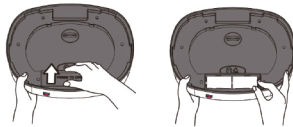
Remove all components of trash can from the box.

- Lid
- Liner ring
- Trash container



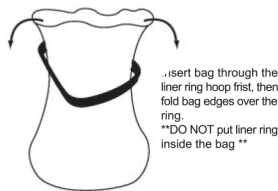
Step 2 - Insert batteries

Locate the battery compartment underneath the trash can lid. Squeeze the battery cap in Carefully (see diagram) and pull to remove the battery cap. Insert two(2) HEAVY DUTY "D" size batteries. Insert the batteries in accordance with the positive and negative poles. Place the battery cap back over the compartment.



Step 3 - Insert trash bag

Insert the trash bag using the liner ring(see diagram). Fold the trash bag over the edges of the liner ring. Place the trash bag and the liner ring in the trash container. Tuck the bag completely into the base of the container so that edges of the bag do not show once the lid is placed on top of the base.



Step 4 - Place the lid on the base of the trash can

Align the lid with the base of the trash can and gently place the lid on top.



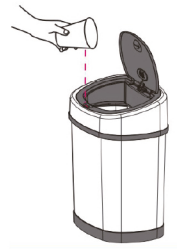
Step 5 - Turn the trash can on / off

The power switch locate on the back of the automatic lid. When the switch is in the "I" position the trash can is "ON". When the switch is in the "O" position the trash can is "OFF".



Step 6 - Contents of the box

Place your hand or an object within inches of the motion sensor (located on the lid). The lid will open instantaneously. Once your hand or object is out of range of the sensor the lid will close within seconds.



Technical Facts

1. A red light will appear when the trash can is powered "ON".
2. A red light will appear when the lid opens.
3. A red light will re-appear when the lid closes.

Warning

1. Align batteries according to the positive and negative poles.
2. Avoid forcing the lid closed by hand. Forcing the lid down can cause damage to the gears. If the gears are damaged, the automatic lid will not function properly.
3. Replace used batteries in a timely manner to prevent battery acid leakage. Battery acid may cause damage to the electrical components of the lid. Do not mix new and used batteries.
4. Do not place trash can in direct sunlight or a heavily moisturized environment.
5. Keep the sensor clean to maintain normal sensor function.
6. Do not mix alkaline, standard(carbon-zinc), or rechargeable(ni-cad,ni-mh,etc) batteries.

Troubleshooting

Errors	Solutions
Lid does not open	- Make sure the power switch is in the "I" position (on position). Also, make sure the batteries are placed in correctly.
Lid does not close	- Make sure there are no objects within the sensor range. - Wipe sensor with dry cloth to insure the sensor is clean and that there is no excess moisture on it.
Lid opens slowly	- Battery power is low. Please replace with new batteries. - One of the two batteries inserted is not in alignment with the positive and negative poles.