

QUICK SETUP GUIDE

Automatic Trash Can

NS-ATC3SS1 / NS-ATC8SS1 / NS-ATC13SS1

PACKAGE CONTENTS


- Lid
- Liner ring
- Base
- Quick Setup Guide

FEATURES

- 3.2-, 7.9-, or 13.2-gallon (12/30/50 L) basket fits wherever you need it
- IR sensor detects your hand (or another object) to automatically open and close the lid
- Battery operated (not included) for cordless operation
- Liner ring holds a trash bag in place
- Stainless steel fits seamlessly into any living space

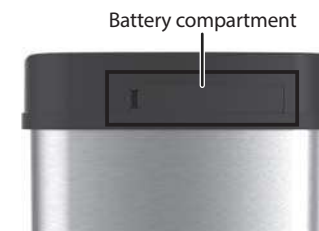


NS-ATC3SS1 model shown

#	ITEM	DESCRIPTION
1	Hands-free automatic lid	Move an object or hand above the strategically placed infrared motion sensor. The lid opens automatically. After the object or the hand is out of sensor range, the lid closes automatically within seconds.
2	Liner ring (inside)	Secures the trash bag.
3	LED indicator	Indicates device status. (See LED INDICATORS on the next page)
4	Infrared motion detecting sensor	Senses when a hand or object is near and opens the trash can lid.
5	(power)  / OPEN/CLOSE button	Press to turn trash can on. Press when the lid is open to turn off the sensor and have the lid remain open. Press again to close the lid and turn on the sensor again.
6	Battery compartment	Back of the lid • NS-ATC3SS1 model holds two AA batteries (not included) • NS-ATC8SS1 and NSATC13SS1 models holds two D batteries (not included)
7	Base	NS-ATC3SS1 model capacity: 3.2 gal / 12 L NS-ATC8SS1 model capacity: 7.9 gal / 30 L NS-ATC13SS1 model capacity: 13.2 gal / 50 L

INSERTING THE BATTERIES

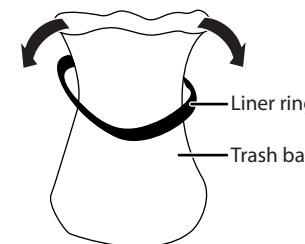
1 Locate the battery compartment on the back of the lid.



- 2 Push the tab on the battery cap in and carefully lift up to open.
- 3 Insert the batteries (not included) in accordance with the positive (+) and negative (-) poles shown in the battery compartment.
- 4 To close, insert the side without the clip first, then push the battery cap down. Make sure that it's securely fastened (it should click into place).

SETTING UP YOUR TRASH CAN


1 Insert the trash bag through the liner ring. Uses standard trash bag sizes.



- 2 Fold the upper rim of the bag around the liner ring.
 - 3 Place the trash bag and the liner ring in the trash container.
 - 4 Tuck the bag completely into the bottom of the container so that the edges of the bag are concealed after the lid is closed.
- Note:** Do not put the liner ring inside the bag.
- 5 Align the lid with the base and gently place the lid on top.



TURNING YOUR TRASH CAN ON AND OFF

- 1 Locate the (power)  /OPEN/CLOSE button on the front of the automatic lid.
- 2 Press the button to turn the power/sensor on.
- 3 Press and hold the button until LED light turns red to turn the power/sensor off.



USING YOUR TRASH CAN


- 1 Place your hand or an object within inches of the motion sensor (located on the lid). The lid opens automatically.



- 2 After your hand or object is out of the sensor range, the lid closes automatically within seconds. The lid remains open if the object stays within the sensor range.





USING MANUAL MODE

- 1 To keep the lid in the open position for a longer period, press the (power)  /OPEN/CLOSE button.
- 2 Press the button again to close the lid and reactivate the sensor.




LED INDICATORS


- **Turning on the trash can:** Press the (power)  /OPEN/CLOSE button and the LED light flashes green once.
- **Opening the lid:** Wave your hand above the motion sensor. This activates the motion sensor, the indicator LED turns green, and the lid opens. The LED blinks green when the lid is about to close.
- **Turning off the trash can:** Press and hold down the (power)  /OPEN/CLOSE button until the LED light turns red.
- **Low battery:** A flashing red light appears when battery power is low. Replace the batteries.

TROUBLESHOOTING

Lid does not open

- Make sure that the power is on by pressing the (power)  / OPEN/CLOSE button.
- Make sure that the batteries are installed correctly.
- Wipe the sensor with a dry cloth.

Lid does not close, indicator light is a constant green

- Press the (power)  /OPEN/CLOSE button to close the trash can.
- Check to see if there are any objects within the sensor area. If there are, remove them.
- Wipe the sensor with a dry cloth to make sure that the sensor is clean and that there is no excess moisture on it.

Lid opens slowly and indicator light turns red

- Battery power is low. Replace the batteries.
- Note:** If the above solutions do not correct the problem, contact customer service.

SPECIFICATIONS

SPECIFICATIONS	NS-ATC3SS1	NS-ATC8SS1	NS-ATC13SS1
Dimensions	7.8 × 10.3 × 13.7 in. (19.8 × 26.1 × 34.9 cm)	11.2 × 15.2 × 16.7 in. (28.5 × 38.7 × 42.3 cm)	11.2 × 15.2 × 25 in. (28.5 × 38.7 × 63.6 cm)
Dimensions with lid open	7.8 × 10.3 × 19.7 in. (19.8 × 26.1 × 50.1 cm)	11.2 × 15.2 × 25.1 in. (28.5 × 38.7 × 63.7 cm)	11.2 × 15.2 × 33.5 in. (28.5 × 38.7 × 85 cm)
Sensor distance	5.9 in. (15 cm)	7.8 in. (20 cm)	7.8 in. (20 cm)
Batteries	Two AA (not included)	Two D (not included)	Two D (not included)
Input	DC 3.0 V, .06 mA	DC 3.0 V, .06 mA	DC 3.0 V, .06 mA
Net weight	2.9 lbs. (1.3 kg)	5.3 lbs. (2.4 kg)	6.8 lbs. (3.1 kg)
Basket capacity	3.2 gal (12 L)	7.9 gal (30 L)	13.2 gal (50 L)
Material	Stainless steel	Stainless steel	Stainless steel

IMPORTANT SAFETY INFORMATION

- 1 Align batteries according to the positive and negative poles.
- 2 Do not submerge the trash can into water because it is equipped with many electrical components. The trash can may be wiped with a damp cloth.
- 3 Do not manually force the lid to close. This can cause damage to the internal gears. If the gears are damaged, the automatic lid will not function properly.
- 4 Replace used batteries in a timely manner to prevent battery acid leakage. Battery acid may cause damage to the electrical components of the trash can.
- 5 Do not mix new and used batteries.
- 6 Do not place the trash can in direct sunlight or a heavily moisturized environment.
- 7 Do not mix alkaline, standard (zinc-carbon), or rechargeable (NiCad, NiMH, etc) batteries.
- 8 Batteries are harmful if swallowed, so keep away from young children.

LEGAL NOTICES

FCC statement:

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions:

(1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

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

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.

CAN ICES-3(B)/NMB-3(B)

ONE-YEAR LIMITED WARRANTY

Visit www.insigniaproducts.com for details.

CONTACT INSIGNIA:

For customer service, call 1-877-467-4289 (U.S. and Canada) or 01-800-926-3000 (Mexico)
www.insigniaproducts.com

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