

80L SENSOR BIN





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Please read the user manual carefully before operating this appliance.

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Safety and Warnings

Intended Use

NETTA Design is for domestic and indoor use only. This product is not intended for use by people who have lack of experience and knowledge or have reduced ability, or sensory and mental capabilities.

General Warnings

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 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.



Overview



Instruction

- 1. Remove all components from the box.
- Locate the battery compartment on the back of the trash can lid. Squeeze the tab on the battery cap in and carefully lift up to open. Insert three (3) HEAVY DUTY "D" size batteries. Insert the batteries in accordance with the positive (+) and negative (-) poles. To close, insert side without clip first and push the battery cap down. Make sure it clicks to ensure that it's securely fastened.
- Put the garbage bag into the centre of the bin body, fold the upper rim of the bag around the top of the bin body then put the excess garbage bag into the garbage bag stopper.

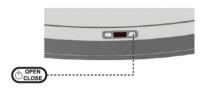




- 4. Align the lid with the base and gently place the lid on top.
- The "POWER/OPEN/CLOSE" button is located on the front of the automatic lid. Press the button to turn the power/sensor ON. Press and hold the button to turn the power/sensor OFF and the LED display will flash "O-F-F".
- 6. In standby mode, press the induction height adjustment button on the left side of the sensing area with your finger. Each time you

press the button, the number displayed on the LED display circularly switches between 1 and 9. The larger the number, the farther the sensing distance is. After selecting the height, the LED display light turns off to indicate that the height adjustment is complete.

7. When the sensor trash can is turned on, just put waste or hands into the sensing area, and the left light comes on, the lid will automatically open upward. After the waste is put into the bucket, the bucket lid automatically closes. If a hand or object stays in the sensing area after opening the lid, the lid will remain open and the left light will always be on. The LED display will display the number 5. After leaving, the left light will be off and the LED display will start counting down. When the LED display displays 1, the lid will start to close.









Technical Facts

- 1. On the left side of the sensing area is the sensing indicator light (red), which turns on when sensing arrives, and turns off when sensing fails.
- 2. On the right side of the sensing area is the button indicator light (green). When the button switch is pressed, the light turns on, and when the button is released, the light turns off.
- 3. In the middle of the sensing area is a LED display, which performs a digital display countdown after the sensing cover is opened. When the cover is opened and closed, the power is displayed ("≡" indicates sufficient power; "=" indicates about two-thirds of the power; and "_" indicates only one-third of the power).

Additional Features

Keeping Lid Open Longer (Manual Mode) - Press the "OPEN/CLOSE" button to keep the lid in the open position for a longer period. Press the button again to close the lid and reactivate the sensor.

Soft Close - The lid has a soft close feature that will allow the lid to close at a slow and quiet pace.

Lid Retrigger - If the lid is closing and the sensor is re-activated as it's closing, the lid will reopen again. As long as there is movement or an object above the sensor this will activate the sensor.



Cleaning, Maintenance and Storage

To clean the body of the bin, wipe it with a damp cloth.

To clean the sensors on the bin, wipe the sensor with a dry cloth.

Troubleshooting

Errors	Solutions
Lid does not open	Make sure the power is on by pressing the power button.
	Check if the batteries are placed in correctly.
	Wipe the sensor with a dry cloth.
Lid does not close / Indicator light is constantly green	Press the "Open/Close" button to close the lid.
	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 ensure the sensor is clean and
	that there is no moisture on it.
Lid opens slowly and indicator	Battery power is low. Replace
light turns red	the batteries.

If the above solutions do not correct the problem, please contact our support team at support@nettadirect.com.



Spare Parts and Repairs

To order replacement parts, please go to www.nettadirect.com/parts.

You will need PDC information from your product, user manual or carton box. Alternatively, go to our website and use the search bar to find the parts available.

You can also find this code on the back of this user manual.

For our repair service, please contact our customer support via email at <u>support@nettadirect.com</u>. They will provide you with more details of the repair service offered by NETTA.

Disposal of Product

IMPORTANT INFORMATION FOR CORRECT DISPOSAL OF THE PRODUCT IN ACCORDANCE WITH EC DIRECTIVE 2002/96/EC.

DISPOSAL:

Please dispose of this product responsibly. This item cannot be disposed of in general waste. Please contact your local council authority for more information on how to dispose this product. If this product is disposed of with general waste, it will end up in a landfill and will leak hazardous substances into the groundwater – effecting our food chain.



Your Warranty

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