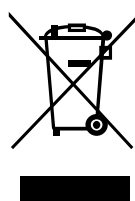




Item NO.	Dimensions			Capacity	Power(AC/DC adaptor)
	long	wide	high(cm)		
01	33	25	37.5cm±1cm	15L	4x size AA batteries
02	33	25	42.5cm±1cm	20L	4x size AA batteries
03	33	25	58cm±1cm	30L	4x size AA batteries
04	33	25	85cm±1cm	50L	4x size AA batteries



IMPORTANT, RETAIN FOR FUTURE REFERENCE: READ CAREFULLY

Operational Manual

Safety Cautions

※ Before use, please carefully read the safety checkpoints

Related signs

※ The safety caution checkpoints intend to avoid unnecessary damage to you and others, and are important for safety. Please abide by them.



Caution

Injury may be caused or the dustbin may break down by mistake in operation

Example of signs

■ Signs are used to indicate and explain the items you must abide by



This means forbidden



This means you must do it

※ Please remember the points after you read them.



Caution



This product contains electric and electronic components, and can not be flushed with water, but it may be wiped by wet wipers on its surface



Avoid direct casting of sunshine on the induction receiver window



During the open-up process of the cover, don't press the cover with force



Dismantling and repair and alteration of the product are absolutely banned.



When battery is going to run out, please replace with new ones instantly



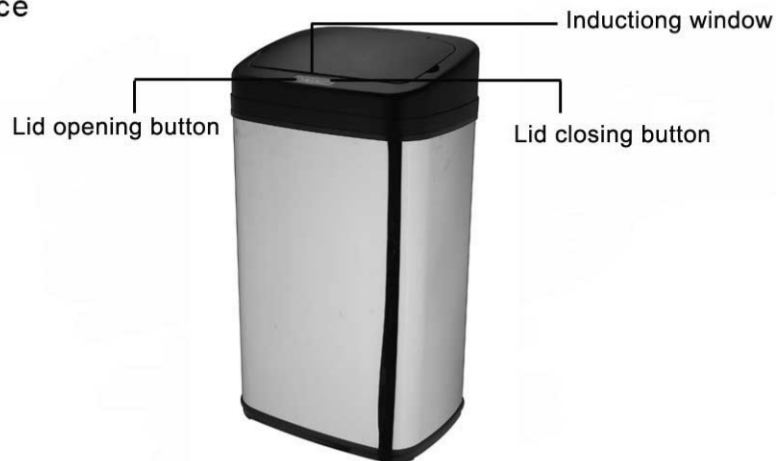
Don't place anything on the dustbin cover

Product Introduction

Most dustbins with cover for sale in the market need your hand or foot to press on it. This new infrared induction dustbin doesn't need you to contact the dustbin in using it. The cover will automatically open and close, so very clean to use in hospital, working place, household. When a hand or an object approaches its feeder(induction window) at 15-25 cm $\pm$ 5cm distance over it the cover will open automatically and after you drop the trash in it will close automatically. The product adopts photoelectric technique and has stable performance and long life, and low power consumption.

Its Parts

● Appearance



Operation Instruction

- (1) Open the battery cover at bottom of the dustbin, and mound 4#AA batteries according to the correct polarity, and close the battery cover**
- (2) Turn on the power switch on the rear of the dustbin, and the indicator turns red (for 3 seconds approx.), and afterwards the indicator will twinkle every 3 seconds, meaning the electric circuit is in normal status**
- (3) When you want to toss a trash in, just let your hand or the object approach the induction window at 15-25 cm $\pm$ 5cm distance over it and keep for 0.5 second, then the cover opens up and it automatically closes in 3 seconds. If your hand or object stays in the induction area, the cover will keep open.**
- (4) When the dustbin is full, press "open" button at the induction window (manual open-cover button), and the cover opens up but it will not close. This feature is for use when you frequently put trash in and take trash out. To close the cover just press "lose" button, and there after the circuit resumes its automatic induction function.**
- (5) When it is idle, the indicator twinkle in red (every 3 seconds)**
When the cover is open, the indicator is green; When the cover is closing, the indicator is red; And when you use manual open-cover function, the indicator twinkle in green (every 3 seconds).
- (6) When battery is going to run out, the indicator twinkles in yellow (every 3 seconds), and if the dustbin opens and closes for 20 rounds per day, the battery can serve 3 months.**



1. The lid will close automatically after 5 seconds of inactivity.
2. If press the "open" button to open, the sensor bin will not work, you need to press "close" button to reset

