

142.00 mm

210.00 mm

MANUAL FOR

**GLAM**  
*haus*

GH40L, GH50L, GH60L

## Sensor Bin

- 1 Automated
- 2 Hygienic
- 3 Stylish



### BEFORE USE:

Please read the instructions carefully. You must inspect the appliance including its cable and plug for any signs of damage. If the product is damaged, DO NOT USE and contact your supplier immediately for refund or replacement.

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### Introduction

#### General Information

Please read the entire instruction manual before using the product and then save it for future reference. We reserve the right for any errors in text or images and any necessary changes made to technical data. If you have any questions concerning technical problems please contact our Customer Services on 0800 091 3171.

#### Safety Instructions

General safety instructions for the Sensor Bin:  
Warning: Read all the instructions. Failure to comply with the following instructions can lead to electric shocks, fires or serious injury.  
**SAVE THESE INSTRUCTIONS.**



### Brief introduction

The Sensor Bin allows a hygienic contact-free way of disposing of your household rubbish compared to traditional kitchen or office bins.

The Sensor Bin features infrared technology, simply swipe your hand over the infrared sensor on the front of the bin (just a few inches away) and the lid will automatically open. The lid will remain open when activity is detected around the infrared sensor zone. After your hand is withdrawn the lid will close automatically after a 4 second delay.



For convenience there are also 2 buttons on the front to open and close the lid manually, as well as an ON/OFF switch on the back of the bin. It can be battery operated (4 x "C" size alkaline batteries) or plugged into mains electric using the supplied adaptor.

The Sensor Bin creates a germ free, odour free, automated environment. It is convenient to use and as it removes the need to touch the bin surface, it is very hygienic.

This stainless steel Sensor Bin is fingerprint-proof, smudge-resistant, and easy to clean. It has a modern, stylish design that looks great in the kitchen or office.

### To keep your Sensor Bin working at it's best...



Do not immerse the Sensor Bin lid in water because it is equipped with many electronic parts.

Change used or inefficient batteries as soon as possible to prevent possible damage to the electronic components by chemicals leaked from the batteries.



Avoid direct sunlight onto the infrared sensor.

Make sure there is enough room for the Sensor Bin to operate without blocking the automatic opening or closing of the lid.



Do not press or force the lid of the Sensor Bin to close when it is opening. Allow just 4 seconds to automatically close.

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### Specifications:

#### GH40L

- Size 40.9 x 28.9 x 53.5cm
- 40 litre capacity

#### GH50L

- Size 40.9 x 28.9 x 64.3cm
- 50 litre capacity

#### GH60L

- Size 40.9 x 28.9 x 75cm
- 60 litre capacity

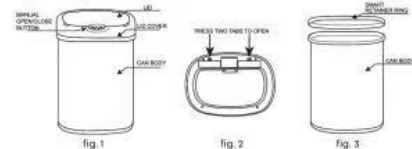
### General

- Brushed stainless steel
- Built-in bin
- Inner bin
- Infrared sensor silent lid mechanism
- Mains electric adaptor
- 4 x "C" size alkaline batteries
- Manufacturer's 1 year guarantee



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### Operating instructions



Lift the lid cover from the top of the Sensor Bin. Open the 2 battery compartments which are located on the underside of the lid cover (see fig. 2) and insert two "C" size alkaline batteries into each battery compartment (four batteries required in total). Take care to position the batteries according to the correct positive/negative mark. Close the battery compartment covers.

**ATTENTION:** Please ensure batteries are inserted correctly and the two battery covers are fastened securely.

#### Smart retainer ring

How to use the smart retainer ring (fig. 3)

Insert a bin liner through the smart retainer ring (step 1). Fold the liner top over the ring (step 2). Lift the ring and the liner enough to tuck the excess liner inside the bin (step 3). Place the ring back onto the top edge of the bin (step 4).



STEP 1: Place a bin liner inside first.



STEP 2: Fold the top of the liner over the ring.



STEP 3: Tuck the excess liner inside and replace the ring onto the bin.



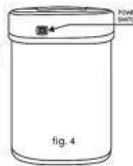
STEP 4: This is how it should end up.

STEP 5: Replace the lid cover by placing the rear of the cover first, then align the front. Press straight down evenly from the top to lock into position.

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### Setting up

Turn on the power switch on the back of the lid cover (fig. 4). A red indicator light will light up for 3 seconds. From then it will flash once every three seconds, to indicate that the system is on and ready to use.



#### Operating

To open the lid, simply swipe your hand over the infrared sensor on the front of the bin (just a few inches away) and the lid will automatically open.

The lid will remain open when activity is detected around the infrared sensor zone. After your hand is withdrawn the lid will close automatically after a 4 second delay.

To manually operate the bin, press the open button next to the LED light indicator (left button), the lid will open and remain open until you press the close button (right button). This manual function allows flexible choice and after 2 seconds, the Sensor Bin returns to it's automatic mode.

#### Operating indicator

- 1) The indicator light, in the normal waiting mode, flashes red once every 3 seconds.
  - 2) When the lid automatically opens, the indicator light shows green.
  - 3) When the lid automatically closes, the indicator light shows red.
  - 4) While the lid is opened by the manual button, it flashes green once every three seconds.
  - 5) When the batteries are nearly used up, the indicator light flashes yellow once every 5 seconds. Four new "C" size alkaline batteries can last up to 10,000 usages before changing batteries.
- The Sensor Bin is supplied with a mains adaptor, which can be used in place of batteries.

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### Environmental Responsibilities



Meaning of crossed-out wheeled dustbin:

Do not dispose of electrical appliances as unsorted municipal waste, use separate collection facilities.

Contact your local council for information regarding the collection systems available.

If electrical appliances are disposed of in landfills or dumps, hazardous substances can leak into the groundwater and get into the food chain damaging your health and well-being.

When replacing old appliances with new ones, the retailer is legally obligated to take back your old appliance for disposal free of charge.

### SERVICE WARRANTY

Hygiene Supplies Direct guarantees the product free from defects in materials and workmanship for a period of 1 year from date of purchase.

Should this unit be operated under conditions other than those recommended, at voltages other than the voltage indicated on the unit, or any attempts made to service or modify the unit, then the warranty will be rendered void. The product you buy may sometimes differ slightly from illustrations. This warranty is in addition to, and does not affect, your statutory rights.

If you have any problems with this product, please call our Help Desk on 0800 091 3171 or email [sales@hygienesuppliesdirect.com](mailto:sales@hygienesuppliesdirect.com)

[www.glamhaus.co.uk](http://www.glamhaus.co.uk)

Hygiene Supplies Direct Ltd, Castleford, England WFO IPA declares that the Sensor Bin is exclusively manufactured and imported for Glamhaus.

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