

## Homra HOM20257

# Homra Qubix 70 Liter Sensor Recycling Bin Instruction Manual

Brand: Homra | Model: HOM20257



Homra brand logo, featuring the stylized 'H' icon and 'homra' text.

## 1. PRODUCT OVERVIEW

The Homra Qubix 70 Liter Sensor Recycling Bin is designed for efficient and hygienic waste separation. This stainless steel bin features a touchless sensor-operated lid and three internal compartments, making it ideal for modern kitchens and offices.

### Key Features:

- **Hygienic Sensor Operation:** The lid opens automatically when motion is detected within 15-20 cm, allowing for touch-free waste disposal.
- **Three Compartments:** Designed for effective waste separation, with capacities of 22 liters, 22 liters, and 24 liters, totaling 68 liters.
- **Fingerprint-Resistant Stainless Steel:** Constructed from brushed stainless steel, providing a sleek appearance and resistance to fingerprints and stains.
- **Soft-Close Lid:** The lid closes silently and automatically after 5 seconds of no motion, preventing unpleasant odors from escaping.
- **Durable Construction:** High-quality materials ensure long-lasting performance.



Image: The Homra Qubix 70 Liter Sensor Recycling Bin in a kitchen setting, showcasing its modern design and stainless steel finish.

## 2. SAFETY INSTRUCTIONS

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- Read all instructions before use and retain for future reference.
- This appliance is for indoor use only.
- Do not immerse the lid or any electrical components in water or other liquids.
- Keep the sensor area clear of obstructions to ensure proper operation.
- Use only the specified battery type (4 x D batteries). Do not mix old and new batteries or different types of batteries.
- Dispose of used batteries responsibly according to local regulations.
- Do not force the lid open or closed manually, as this may damage the sensor mechanism.
- Keep out of reach of children and pets to prevent accidental activation or injury.

## 3. PACKAGE CONTENTS

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- 1 x Homra Qubix Sensor Recycling Bin (Stainless Steel Body)
- 1 x Sensor Lid Assembly
- 3 x Inner Compartments (2x 22L, 1x 24L)
- 1 x Inner Ring for trash bag retention
- 1 x User Manual

## 4. SETUP INSTRUCTIONS

### 1. Battery Installation:

Locate the battery compartment on the underside of the lid. Insert 4 new D-size batteries, ensuring correct polarity (+/-). Close the battery compartment securely.

### 2. Insert Inner Compartments:

Place the three inner compartments into the main bin body. Ensure they fit snugly and are correctly oriented.



**Anneau intérieure pratique**  
Maintient le sac en place  
en toute sécurité

Image: Exploded view of the Homra Qubix bin showing the lid, inner ring, and three separate compartments.

### 3. Attach Trash Bags:

Place a trash bag into each inner compartment. Secure the bag by folding the top edge over the inner ring and then placing the inner ring back into the compartment to hold the bag in place.

#### 4. Place the Lid:

Carefully place the sensor lid onto the main bin body, ensuring it is properly aligned and seated.

## 5. OPERATING INSTRUCTIONS

### 5.1 Automatic Sensor Operation

The Homra Qubix bin features an infrared motion sensor for hands-free operation.

- To open the lid, simply wave your hand or an object within 15-20 cm above the sensor located on the front of the lid.
- The lid will open automatically and remain open for approximately 5 seconds.
- After 5 seconds of no motion detection, the lid will close silently due to the soft-close mechanism.
- If motion is detected again during the closing cycle, the lid will reopen.



**Capteur mains libres**  
Pour une élimination  
facile des déchets

Image: A person disposing of waste into the Homra Qubix bin, demonstrating the hands-free sensor operation. A close-up shows the 'OPEN' and 'CLOSE' buttons on the lid.

### 5.2 Manual Operation (OPEN/CLOSE Buttons)

For extended opening or manual control, use the buttons on the lid:

- Press the **OPEN** button to keep the lid open for a longer duration. The lid will remain open until you press the **CLOSE** button.
- Press the **CLOSE** button to close the lid manually when it is in the open position.

### 5.3 Waste Separation

Utilize the three internal compartments for effective waste separation. Common uses include:

- Organic Waste (e.g., food scraps)
- Plastics and Packaging
- General Waste or Paper



**Faites des choix durables**  
Choisissez de recycler pour  
une meilleure plan`te

Image: A person placing a can into one of the compartments of the Homra Qubix bin, with icons indicating different waste types (fish bones for organic, bottle for plastic, box for paper/cardboard).

## 6. MAINTENANCE

## 6.1 Cleaning the Bin

- **Exterior:** Wipe the stainless steel exterior with a soft, damp cloth and a mild, non-abrasive cleaner. Dry thoroughly with a soft cloth to maintain its fingerprint-resistant finish. Do not use harsh chemicals or abrasive pads.
- **Interior Compartments:** Remove the inner compartments and wash them with warm soapy water. Rinse thoroughly and dry completely before placing them back into the bin.
- **Lid:** Wipe the lid with a damp cloth. Do not submerge the lid in water. Ensure the sensor area is clean and free of dust or debris.

## 6.2 Battery Replacement

When the lid operation becomes slow or inconsistent, it is time to replace the batteries.

1. Turn off the power switch (if available, usually near the battery compartment).
2. Open the battery compartment on the underside of the lid.
3. Remove the old D-size batteries and dispose of them properly.
4. Insert 4 new D-size batteries, ensuring correct polarity.
5. Close the battery compartment securely and turn on the power switch.

## 7. TROUBLESHOOTING

| Problem                               | Possible Cause                                                                                         | Solution                                                                                                                                                                                                                             |
|---------------------------------------|--------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Lid does not open automatically.      | Batteries are dead or incorrectly installed.<br>Sensor is obstructed or dirty.<br>Power switch is off. | Replace batteries with new D-size batteries, checking polarity.<br><br>Clean the sensor window with a soft cloth. Ensure nothing is blocking the sensor's path.<br><br>Ensure the power switch (if present) is in the 'ON' position. |
| Lid closes too quickly or not at all. | Sensor is continuously detecting motion.<br>Lid mechanism is obstructed.                               | Ensure no objects are continuously within the sensor's range.<br><br>Check for any debris or foreign objects preventing the lid from closing fully.                                                                                  |
| Unpleasant odors persist.             | Lid is not sealing properly.<br>Bin or compartments need cleaning.                                     | Ensure the lid is correctly seated on the bin body.<br><br>Clean the inner compartments and the bin thoroughly as per maintenance instructions.                                                                                      |

## 8. SPECIFICATIONS

| Feature        | Detail                                                      |
|----------------|-------------------------------------------------------------|
| Model Number   | HOM20257                                                    |
| Brand          | Homra                                                       |
| Total Capacity | 70 Liters (approx. 68L usable: 2x 22L, 1x 24L compartments) |

| Feature                | Detail                                         |
|------------------------|------------------------------------------------|
| Material               | Stainless Steel                                |
| Color                  | Silver with 3 compartments                     |
| Dimensions (L x W x H) | 33 x 54.2 x 93 cm (13 x 21.3 x 36.6 inches)    |
| Weight                 | 8.4 Kilograms (18.5 lbs)                       |
| Power Source           | 4 x D Batteries (not included)                 |
| Opening Mechanism      | Motion Sensor                                  |
| Recommended Use        | Indoor, kitchen waste separation, frequent use |



Image: Diagram showing the approximate dimensions of the Homra Qubix bin body: 32.5 cm depth, 53 cm width, and 67 cm height. *Note: The overall product height including the lid is 93 cm.*

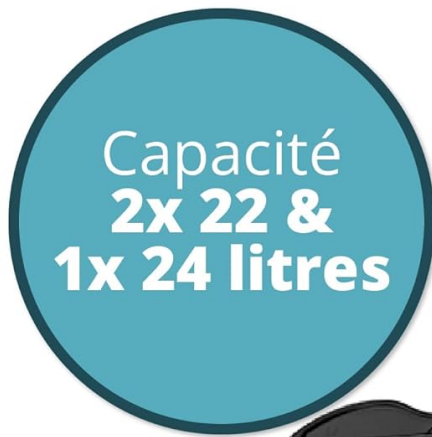


Image: Close-up of the Homra Qubix bin lid open, with a graphic indicating the internal capacities: two compartments of 22 liters each and one compartment of 24 liters.

## 9. WARRANTY AND SUPPORT

Homra products are manufactured to high-quality standards. For warranty information, please refer to the documentation provided at the time of purchase or contact Homra customer support.

If you encounter any issues or have questions regarding your Homra Qubix Sensor Recycling Bin, please contact our customer support team:

- **Online Support:** Visit the official Homra website for FAQs and support resources.
- **Email Support:** Refer to your purchase documentation for contact email.
- **Phone Support:** Refer to your purchase documentation for contact number.

*Please have your model number (HOM20257) and purchase date ready when contacting support.*

