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› [Kaiser Kitchen Appliance Set User Manual: Oven EH 6326 SP, Gas Hob KCG 6380, Extractor Hood AT 6438 F ECO](#)

## Kaiser EH 6326 SP

# Kaiser Kitchen Appliance Set User Manual

Models: Oven EH 6326 SP, Gas Hob KCG 6380, Extractor Hood AT 6438 F ECO

## 1. INTRODUCTION

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This manual provides essential information for the safe installation, operation, and maintenance of your Kaiser kitchen appliance set. This set includes the Kaiser EH 6326 SP electric oven, the Kaiser KCG 6380 gas hob, and the Kaiser AT 6438 F ECO extractor hood. Please read these instructions thoroughly before using your appliances and retain this manual for future reference.

## 2. SAFETY INFORMATION

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Always adhere to the following safety guidelines to prevent personal injury or damage to the appliances.

- **Electrical Safety:** Ensure the appliances are correctly earthed and connected to a suitable power supply. Disconnect power before any maintenance or cleaning.
- **Gas Safety:** The gas hob must be installed by a qualified technician. Check for gas leaks after installation. Ensure adequate ventilation when using gas burners.
- **Ventilation:** The extractor hood requires proper ducting to the outside. Do not obstruct air vents.
- **Children:** Keep children away from the appliances during operation and cleaning. Packaging materials should be kept out of reach of children.
- **Hot Surfaces:** Oven and hob surfaces become hot during use. Use oven mitts and avoid direct contact.
- **Cleaning:** Always allow appliances to cool before cleaning. Use non-abrasive cleaners.
- **Professional Installation:** Installation of all appliances in this set should be performed by a qualified professional in accordance with local regulations and standards.

## 3. PRODUCT OVERVIEW

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### 3.1 Kaiser EH 6326 SP Electric Oven

The Kaiser EH 6326 SP is a built-in electric oven featuring Multi 10 functions for versatile cooking. It includes a digital display and control knobs for precise temperature and function selection.



*Figure 1: Front view of the Kaiser EH 6326 SP Electric Oven. This image shows the oven's control panel with a digital display and two rotary knobs, along with the oven door and interior.*

### **3.2 Kaiser KCG 6380 Gas Hob**

The Kaiser KCG 6380 is a built-in gas hob with a sleek black glass design. It features four burners, including a powerful WOK burner, and robust cast iron pan supports for stability.



Figure 2: Top view of the Kaiser KCG 6380 Gas Hob. This image displays the black glass surface, four gas burners with cast iron grates, and front-mounted control knobs.

### 3.3 Kaiser AT 6438 F ECO Extractor Hood

The Kaiser AT 6438 F ECO is an efficient extractor hood designed to remove cooking fumes and odors. It features a three-stage fan with high extraction power and effective mesh filters.



Figure 3: Front view of the Kaiser AT 6438 F ECO Extractor Hood. This image shows the black glass and stainless steel design of

## 4. SETUP AND INSTALLATION

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All appliances in this set are designed for built-in installation. It is strongly recommended that installation be carried out by a qualified and certified professional to ensure safety and compliance with local regulations.

### 4.1 Oven Installation (EH 6326 SP)

The oven should be installed into a suitable cabinet opening. Ensure adequate ventilation around the oven for proper operation and heat dissipation. Refer to the specific installation manual provided with the oven for detailed instructions and cutout dimensions.

### 4.2 Gas Hob Installation (KCG 6380)

The gas hob requires a cutout in the countertop. Ensure sufficient clearance from walls and overhead cabinets. The gas connection must be performed by a certified gas technician.

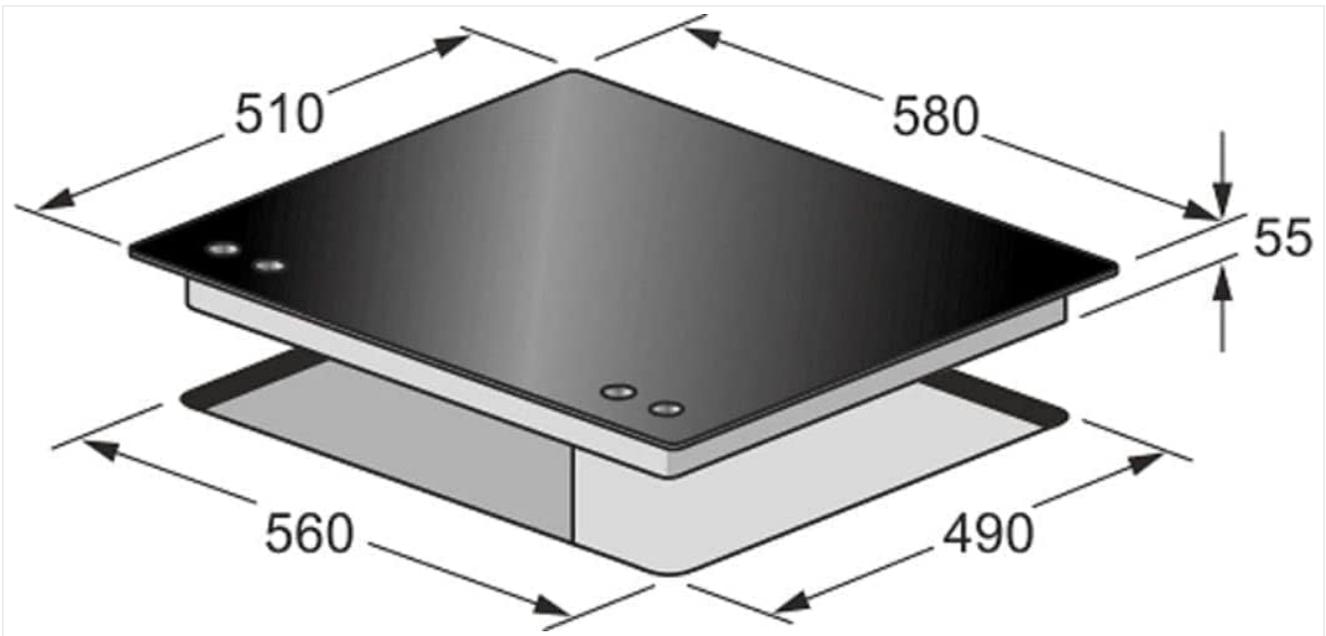


Figure 4: Installation dimensions for the Kaiser KCG 6380 Gas Hob. This diagram shows the required cutout dimensions for countertop installation, approximately 560mm x 490mm.

### 4.3 Extractor Hood Installation (AT 6438 F ECO)

The extractor hood should be mounted above the hob at the recommended height. Ensure the exhaust ducting is properly connected to an external vent. The duct diameter is typically 150mm.

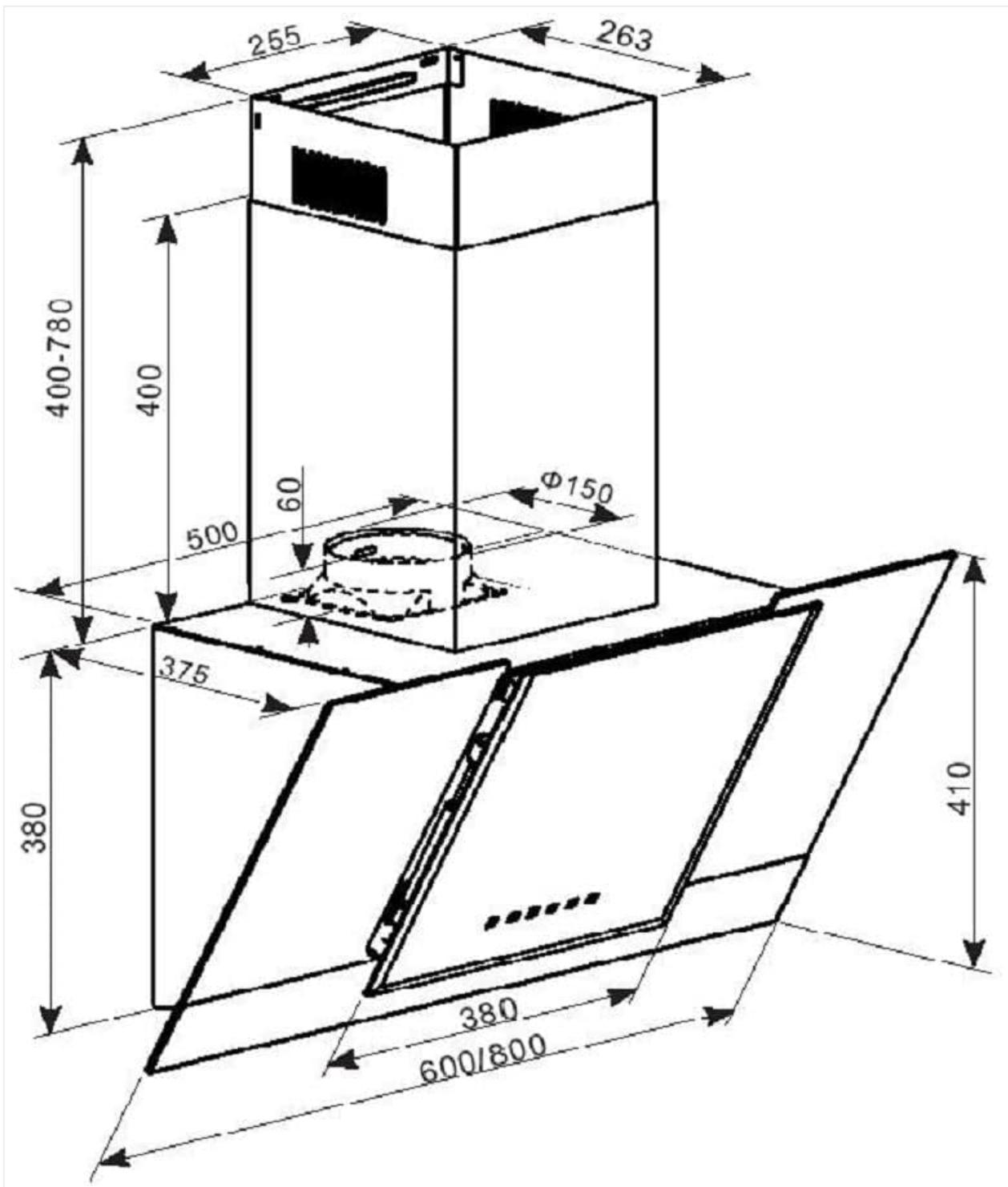


Figure 5: Installation dimensions for the Kaiser AT 6438 F ECO Extractor Hood. This diagram illustrates the hood's dimensions and recommended mounting heights, including the 150mm ducting diameter.

## 5. OPERATING INSTRUCTIONS

### 5.1 Using the Kaiser EH 6326 SP Electric Oven

- **Function Selection:** Turn the left control knob to select the desired cooking function (e.g., conventional heat, grill, fan-assisted).
- **Temperature Setting:** Turn the right control knob to set the desired temperature. The digital display will show the current and set temperature.
- **Timer:** Use the digital display controls to set cooking duration or a delayed start.
- **Preheating:** Allow the oven to preheat to the set temperature before placing food inside for optimal results.

## 5.2 Using the Kaiser KCG 6380 Gas Hob

- **Ignition:** Push and turn the control knob for the desired burner counter-clockwise to the maximum flame position. The integrated igniter will spark. Hold the knob for a few seconds until the flame is stable.
- **Flame Adjustment:** Once ignited, adjust the flame size by turning the knob between the maximum and minimum flame settings.
- **WOK Burner:** The large WOK burner provides high heat for rapid cooking. Use appropriate WOK pans for best results.
- **Turning Off:** Turn the control knob clockwise until it clicks into the 'off' position.

## 5.3 Using the Kaiser AT 6438 F ECO Extractor Hood

- **Power On/Off:** Use the main power button on the control panel to switch the hood on or off.
- **Fan Speed:** Select the desired fan speed (1, 2, or 3) using the dedicated buttons. Higher speeds are for more intense cooking fumes.
- **Lighting:** Press the light button to illuminate the cooking area.

# 6. MAINTENANCE AND CLEANING

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Regular cleaning and maintenance ensure the longevity and efficient operation of your appliances. Always disconnect power and allow appliances to cool before cleaning.

## 6.1 General Cleaning

- Wipe exterior surfaces with a soft cloth and mild detergent. Avoid abrasive cleaners or scouring pads.
- For stainless steel parts, use a specialized stainless steel cleaner.

## 6.2 Oven Cleaning (EH 6326 SP)

- Remove oven racks and accessories. Clean them separately in warm soapy water.
- Wipe the interior with a damp cloth and a non-abrasive oven cleaner. Follow cleaner instructions carefully.

## 6.3 Hob Cleaning (KCG 6380)

- Remove pan supports and burner caps/crowns. Clean them with warm soapy water.
- Clean the glass surface with a suitable glass cleaner. Avoid harsh chemicals that could damage the surface.
- Ensure all burner parts are completely dry before reassembling.

## 6.4 Extractor Hood Filter Cleaning (AT 6438 F ECO)

The mesh filters should be cleaned regularly (e.g., monthly, depending on usage) to maintain optimal extraction performance.

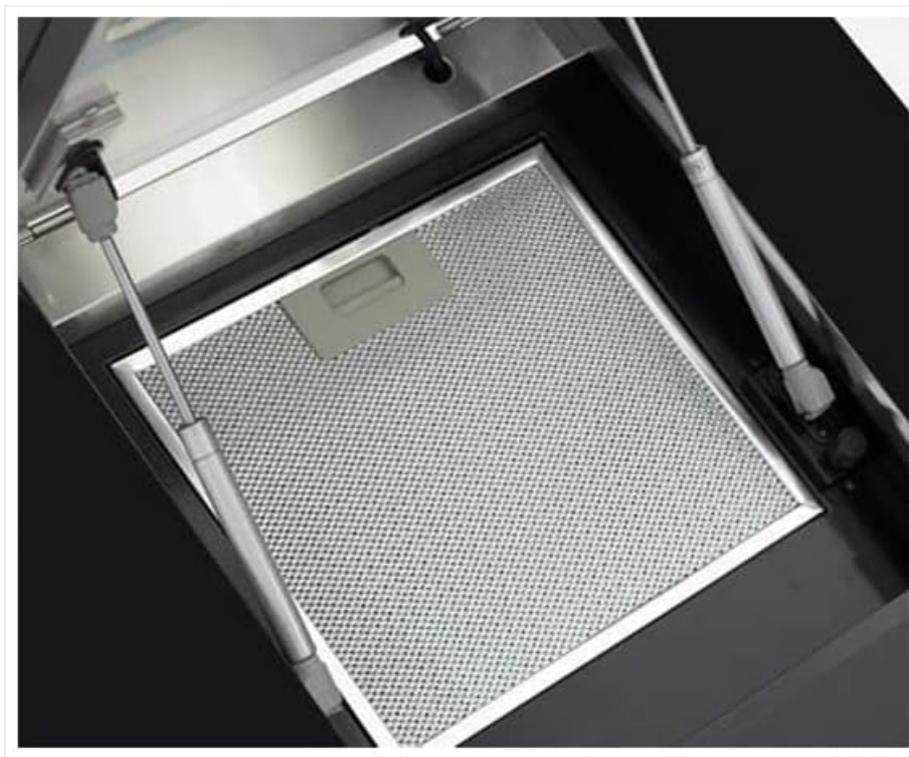


Figure 6: View of the mesh filter inside the Kaiser AT 6438 F ECO Extractor Hood. This image shows the removable metal mesh filter, which is crucial for trapping grease.

- To remove, locate the release catches on the filters and pull them down.
- Wash the filters by hand in hot soapy water or in a dishwasher on a low-temperature cycle.
- Ensure filters are completely dry before reinstalling.

## 7. TROUBLESHOOTING

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Before contacting customer service, please check the following common issues:

Problem	Possible Cause	Solution
Oven not heating	No power supply; incorrect settings; faulty element.	Check power connection and circuit breaker. Verify function and temperature settings. If problem persists, contact service.
Gas hob burner not igniting	No gas supply; igniter dirty/wet; burner cap misaligned.	Check gas supply. Clean and dry igniter and burner parts. Ensure burner cap is correctly seated.
Hood not extracting effectively	Clogged filters; obstructed ducting; incorrect fan speed.	Clean or replace filters. Check ducting for obstructions. Select a higher fan speed.
Unusual noises from hood	Loose components; motor issue.	Check for loose parts. If noise persists, contact service.

## 8. SPECIFICATIONS

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### 8.1 Kaiser EH 6326 SP Electric Oven

- **Type:** Built-in Electric Oven
- **Functions:** Multi 10 (8 functions mentioned in feature bullets)
- **Capacity:** 69 Liters
- **Energy Efficiency Class:** A
- **Material:** Glass (door)
- **Color:** Black

## 8.2 Kaiser KCG 6380 Gas Hob

- **Type:** Built-in Gas Hob
- **Material:** Glass (black finish)
- **Color:** Black
- **Burners:** 4 (including 1 WOK burner)
- **WOK Burner Power:** 3.8 kW
- **Pan Supports:** Cast Iron
- **Gas Type:** Natural Gas / Propane (LPG) compatible
- **Installation Type:** Built-in

## 8.3 Kaiser AT 6438 F ECO Extractor Hood

- **Type:** Built-in Extractor Hood
- **Extraction Power:** 910 m<sup>3</sup>/h
- **Fan Speeds:** 3 stages
- **Filter Type:** Mesh
- **Energy Efficiency Class:** A
- **Material:** Glass, Stainless Steel
- **Color:** Black (glass)

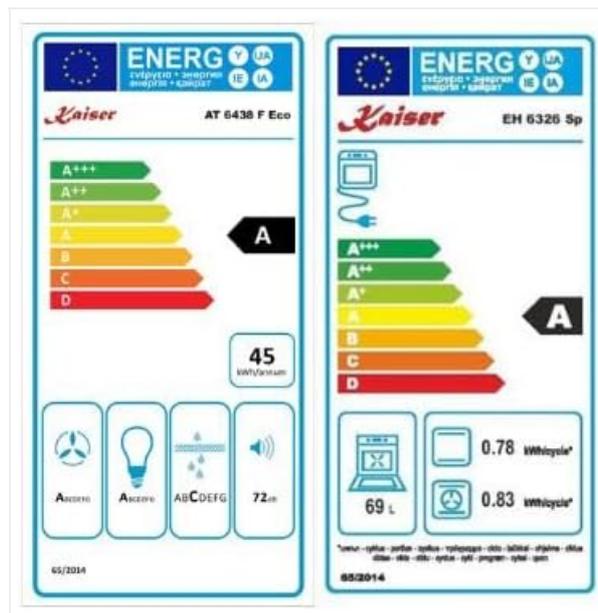


Figure 7: Energy efficiency labels for the Kaiser AT 6438 F ECO Extractor Hood and EH 6326 SP Oven, both indicating an 'A' energy class rating.

The image shows a technical data sheet for Kaiser appliances. It contains several tables and sections of text. The top left table lists various specifications. The top right section contains a detailed parts list with columns for part numbers and descriptions. The bottom left table provides additional technical data. The bottom right section contains further specifications and notes.

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Figure 8: Technical data sheet providing detailed specifications for the Kaiser appliances. This document contains comprehensive technical information.

## 9. WARRANTY AND SUPPORT

Your Kaiser appliance set is covered by a manufacturer's warranty. Please refer to the warranty card included with your purchase for specific terms, conditions, and duration. For technical support, spare parts, or warranty claims, please contact your retailer or the authorized Kaiser service center in your region. Always have your model numbers and purchase date available when contacting support.