



HEG484 Induction Hob



# CHEFMASTER HEG484 Induction Hob Instructions

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**CHEFMASTER HEG484 Induction Hob**



## Product Information

The HEG484 / HEG485 / HEG487 / HEG488 Induction Hobs are advanced cooking appliances designed to provide efficient and precise cooking experiences. These induction hobs offer a range of features to enhance your cooking process.

## Specifications

- Model: HEG484 / HEG485 / HEG487 / HEG488
- Cookware Compatibility: Suitable cookware includes diameters between 12-26cm, all magnetic pans, enameled/non-enameled cast iron and iron pans, steel/mild steel/stainless steel pans
- Model Number: HEA505/TS/052024

## Product Usage Instructions

### Setting Up the Induction Hob

1. Place the induction hob on a flat, stable surface.
2. Ensure the hob is plugged into a suitable power source.
3. Place compatible cookware on the hob before turning it on.

### Operating the Induction Hob

1. Press the power button to turn on the hob.
2. Select the desired cooking temperature using the control panel.
3. Place your ingredients in the cookware and start cooking.

## Troubleshooting Guide

If you encounter any errors such as E0-E6, follow these steps:

- E0 – Check if the cookware is suitable for induction cooking.

- E1/E2 – Check the supply voltage.
- E3 – Allow the unit to cool and restart. If the fault persists, contact your service partner.
- E4-E6 – Contact your approved service partner for assistance.

## Frequently Asked Questions (FAQ)

- **What should I do if my induction hob shows an error code?**

Refer to the troubleshooting guide in the manual for specific error code instructions. If needed, contact your approved service partner for further assistance.

- **What types of cookware are suitable for use with the induction hob?**

Suitable cookware includes diameters between 12-26cm, all magnetic pans, enameled/non-enameled cast iron and iron pans, steel/mild steel/stainless steel pans.

## Troubleshooting Guide

With the appliance unplugged.

Error Code	
E0 – Incompatible cookware	Check cookware is suitable
E1 – Low Voltage	Check supply voltage
E2 – High Voltage	Check supply voltage
E3 – Top plate sensor short circuit	Allow unit to cool, restart
	If fault persists, please contact your approved service partner.
E4 – Top plate open sensor fault	Please contact your approved service partner.
E5 – UGBT Sensor overheat or short circuit	Please contact your approved service partner.
E6 – IGBT Sensor Open Circuit	Please contact your approved service partner.

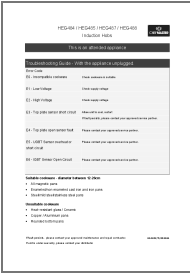
## Suitable cookware – diameter between 12-26cm

- All magnetic pans
- Enameled/non enameled cast iron and iron pans
- Steel/mild steel/stainless steel pans

## Unsuitable cookware

- Heat-resistant glass / Ceramic
- Copper / Aluminium pans
- Rounded bottom pans

Documents / Resources



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HEG484, HEG485, HEG487, HEG488, HEG484 Induction Hob, HEG484, Induction Hob, Hob

References

- [User Manual](#)

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