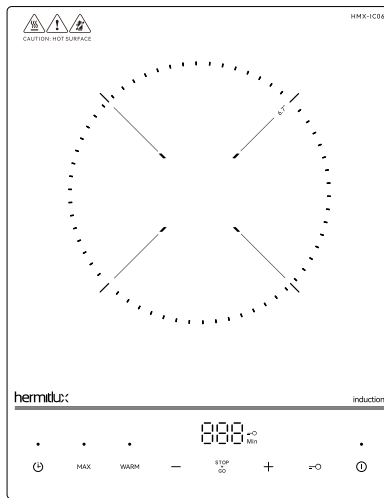


hermitlux

Portable Induction Cooktop- User Manual



HMX-IC06

To ensure proper use and trouble-free operation, please read this manual carefully and store it in a safe place for future reference.

IMPORTANT SAFEGUARDS

Observe all these safety guideline carefully to avoid injury and damage to the appliance.

1. **CAUTION! RISK OF SCALDING!** Do not touch any parts except the buttons until the appliance has cooled down completely.
2. **DANGER! RISK OF ELECTRIC SHOCK!** Do not exert the cord, plug, or the appliance to water or other liquids.
3. This appliance is not intended for use by persons (including children) with reduced physical, sensory or mental capabilities or lack of experience and knowledge, unless they have been given supervision or instruction concerning the use of the appliance by a person responsible for their safety.
4. Close supervision is necessary when any appliance is used by or near children. Children should be supervised to ensure that they do not play with the appliance.
5. Before cleaning, first unplug the device from the power outlet and make sure that the device has cooled down.
6. **DO NOT** operate any appliance with a damaged cord or plug or after the appliance malfunctions, or is dropped or damaged in any manner.

7. Return appliance to the manufacturer for examination, repair or electrical or mechanical adjustment. Any servicing, other than cleaning, should be performed by a licensed technician.
8. The use of accessories or attachments not recommended by us may cause hazards.
9. Not suitable for outdoor use.
10. Do not lay out the power cord hanging freely so that it cannot be accidentally pulled away.
11. DANGER! RISK OF FIRE! Keep the appliance away from flammable material such as curtains, draperies, walls and the like when in operation.
12. Always disconnect the appliance from the outlet when not in use. Turn the unit off and then remove the plug from the outlet.
13. This appliance is solely suitable for the cooking of food in an indoor kitchen.
14. Do not place near sources of heat such as ovens and other cooktops.
15. CAUTION! RISK OF SCALDING! Do not move spillable cookware on the cooktop while the contents are still hot to avoid scalding due to accidental spillage.
16. People with pacemakers or similar medical devices should be careful when standing near this induction cooker while it is powered on.

The electromagnetic field may affect pacemakers or similar devices. Consult your doctor, or the manufacturer of the pacemaker, or similar medical device for additional information regarding the possible effects of electromagnetic fields emitted by induction cooker.

SAVE THESE INSTRUCTIONS

HOUSEHOLD USE ONLY

INTRODUCTION TO INDUCTION COOKING

How does induction cooking work?

Induction cooking uses electromagnetic energy to heat cookware. The coil inside the induction unit produces an alternating electromagnetic field, which heats iron molecules of cookware placed directly on top. This method saves energy compared to all classic cooktops.

What types of cookware can be used?

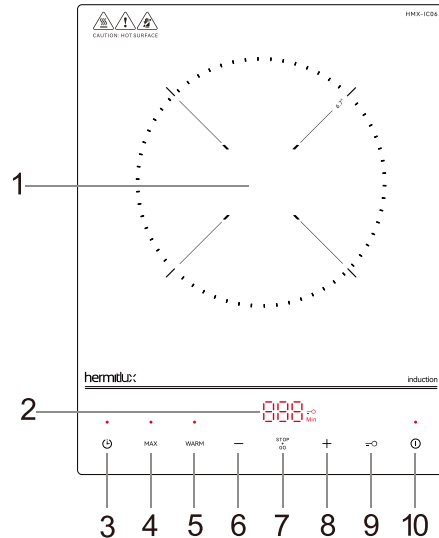
Induction cooktops can only be operated with certain cookware whose base contains magnetic ferrous material such as cast iron, enameled steel, or magnetic stainless steel. Ensuring this is the case, the interior or cooking surface of the cookware can be made from aluminum or other non-ferrous materials with or without a non-stick coating.

To ensure safety and highest efficiency, prefer to use cookware that is designated for induction cooking. Please check whether

or not your cookware will be suitable for use with the cooktop, by using a fridge magnet or any other permanent magnet. If the magnet sticks to the bottom of your chosen cookware, it can be used for cooking on the induction cooktop.

Product description

- 1 Cooktop surface
- 2 Display
- 3 Timer button
- 4 Max power button
- 5 Keep warm button
- 6 To decrease the time or power
- 7 Stop and go button
- 8 To increase the time or power
- 9 Child lock button
- 10 ON/Off button



TECHNICAL SPECIFICATIONS

Model	HMX-IC06
Voltage	120 V
Frequency	50/60 Hz
Power Range	150-1800 W
Temperature Range	140-460 °F
Power Cable Length	3.9 ft
Product Size	10.6 × 13.4 × 2.4 in
Product Weight	5.07 lbs

OPERATING INSTRUCTIONS

This induction cooktop will only operate with suitable cookware. The most common types are those made from cast iron, enameled steel and magnetic stainless steel. The induction cooktop will not operate when using aluminum, ceramic, copper, glass or Pyrex cookware that has a concave bottom.

1. Place the induction cooktop on a dry, level and stable surface.
2. Place suitable cookware centered and within the circle marking on the induction cooktop surface. Do not use cookware with a diameter smaller than 4 in or larger than 8.7 in.

Note: Ensure that the bottom of the cookware is clean as dirt may cause the bottom to stick to the induction cooktop.

3. Add food to the cookware.

4. Plug the power cord into a 120-Volt outlet. The unit will beep and all indicators light briefly.

5. Press the On/Off Button to turn the unit on. The display shows "----" .

IMPORTANT: Always observe the cooking process to avoid a fire hazard.

Power Setting: The display shows the default power mode "P5" (1000 W) and starts heating. Press the Adjustment Buttons to select the power output between P1 (150 W) and P9 (1800 W).

6. Enable the **Timer Mode** by pressing the Timer Button, if desired. The display flashes the default time of "0:30" for 30 minutes. Press (± 1 min) or hold (± 10 min) the Adjustment Buttons to select the cooking time between 0-3 hours.

Press the timer button again or wait 5 seconds to start the cooking. The device turns off and beeps to indicate that the timer has expired or when cancelled by pressing the timer button.

7. When pressing the **Keep Warm Mode** Button, the display shows 120 min. The Timer Mode can be used in keep warm mode. Hold the **Keep Warm Button** for 2 seconds to cancel the keep warm mode.

8. Press the **Max Power** button to start cooking at 1800 Watt for the fastest cooking. The button indicator lights and the display shows the power level "P9" .
9. Hold the **Child Safety Lock** button for 3 seconds to enable/disable the controls of the appliance.
10. Press the Stop and go button, the appliance will stop work and the digital tube shows P, press the button again, it can work normally.
11. Press the On/Off Button to turn off the unit after cooking.

Notes

1. If the cookware is removed, the error code E0 is displayed and the unit beeps for 30 seconds until it shut off automatically. Place cookware back on the cooktop and follow steps 5-11 from the operating instructions.
2. When the unit is turned off, the built-in fan keeps running and the display shows "H" (for hot) until the cooktop has cooled down to 140 °F.
3. All cooking modes automatically shut off after 2 hours if without any other operation during the period, unless the timer setting has been set between 2 and 3 hours.
4. Never heat empty cookware. This causes the unit to overheat, damaging the cookware and/or causing the unit to shut off.

CLEANING & MAINTENANCE

1. Unplug the appliance from the electrical outlet before use and let it cool down completely.

2. Clean the induction cooktop and the control panel with a damp cloth.

Do not use a brush or abrasive cleaners. This may damage the cooktop.

Do not immerse the unit in water or any other liquids.

3. Dry with a soft cloth.

4. Clean the unit after each use.

All servicing, other than cleaning, should be performed by an licensed service technician.

Troubleshooting

Problems	Causes	Solutions
The appliance is plugged into a power outlet and activated using the On/Off button, but there is no response from the appliance.	Is there a power supply failure?	Wait for the power supply to resume.
	Is the fuse blown or circuit breaker tripped?	Check the root causes carefully. If the problem cannot be fixed, please contact our service center for inspection and repair.
	Is the plug connected firmly?	

Heating is interrupted during normal use and a “beep” is heard.	Is the cookware suitable for the induction cooktop and is the cookware placed on the cooker?	Replace cookware that is suitable for the induction cooktop.
	The cookware is not placed within the center of the marked heating zone.	Place the cookware within the center of the marked heating zone.
	Is the cookware being removed frequently?	Place the cookware within the heating zone and do not remove frequently.
The appliance stops working while heating.	Is the cookware empty or the temperature too high?	Ensure that the cookware is not empty.
	Is the air intake/exhaust vent clogged or has dirt accumulated on it?	Unclog the air intake/exhaust vent. Wait for the appliance to cool down then switch it on again.
	Is the appliance used for more than 2 hours?	Reset cooking modes or use the timer function.
Error codes are reported	E0: No pot.	Check if the used cookware used is suitable for induction cooking or wait for the appliance to cool down and then switch it on again.
	E1: Low voltage E2: Over voltage	Operation continues when the mains voltage returns to $>95\pm 10$ or $<135\pm 10$ Volt.

	<p>E3: Thermistor to IGBT open E4: Thermistor to IGBT short E5: Thermistor module open E6: Thermistor module short E7: Thermistor module failure E8: Interior failure E9: Thermistor to IGBT overheating</p>	<p>Please contact the service center for inspection and repair.</p>
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Email: info@hermitlux.com

Website: www.hermitlux.us

Warranty Card

Product

Portable Induction Cooktop

Model

HMX-IC06

Sr.No.of Product

Cash memo no./
Date of Dealer

Name & Address/
Stamp of Dealer

Signature of Dealer

NOTE.

For easier reference, please present Original Sales Invoice or Official Receipt when claiming warranty. The Manufacturer and/or Exclusive Distributor has the sole discretion in determining the cause of defects.



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