LW613

Induction Hob



Thank you for purchasing this Induction Hob. This induction hob is ideal for caravans, campervans, motorhomes, holiday homes and domestic use.

This product is NOT intended for commercial use. This product is intended for leisure vehicle and domestic use.

IMPORTANT: As this is an induction hob, if you lift the pan off the hob during use, it will automatically shut off. The hob only turns on when a suitable induction hob compatible pot or pan is in contact with the hob.

Before using this product, we highly advise that you read all the information in this document. And please keep this document in a safe place for future reference.

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Product Elements



Health & Safety Guidelines

Please read and familiarise with the following health & safety guidelines below before using the appliance:

1. When connecting this appliance to your mains power supply, please make sure that the correct input voltage and wattage is supplied to the product.
2. When the product is not in use, please ensure that the product is switched off and is fully disconnected from the mains power supply.
3. DO NOT leave this appliance unattended when in use.
4. If the appliance has accidentally been submerged in water, please immediately disconnect the appliance from the mains power supply and then remove the product from the water. Never remove the product from the water when it is connected to the mains power supply. Risk of electric shock.
5. Never attempt to reconnect the appliance after it has been submerged in water. Allow the product to be fully dried and be tested by a qualified professional before you use the appliance again.
6. This product is not a toy, and it is not designed to be used by children. Always keep the power cable away from the induction hob's heat source, water or any other liquid.
7. Ensure sharp objects such as knives are never near the mains power cable, especially when the product is in use.
8. Never allow the power cable of the unit to hang off the edge of a work surface where it could be pulled by a small child. Always check the position of the mains power cable when the product is in use.
9. Never carry the appliance by the mains power cable.
10. If the appliance's power cable or plug becomes faulty or damaged, do not use the product. Please check the cable prior to use.
11. If the appliance does become damaged (which also includes appliance's plug/power cord), NEVER attempt to repair the damage yourself. We highly advise that you seek assistance from a competent professional to carry out the repair.
12. **When this appliance is in use, this product will get very hot. NEVER touch the surface when in use. Risk of burn/injury/scalding.**
13. Never use this product outdoors. This appliance is designed for indoor use only.

14. When using this product, ensure you use it in a well ventilated area.
15. Please ensure the appliance's air vents are not obstructed. When positioning the unit, ensure there is a 10cm gap on front, sides and rear of the unit.
16. DO NOT use this appliance with wet hands. Always ensure your hands, the appliance and the work area are dry before using the product.
17. If this appliance stops working unexpectedly, switch off and unplug the appliance immediately. Get the product assessed by a qualified & competent professional.
18. Place the appliance on a heat resistant surface. Never use the appliance on a low-heat resistant surface such as vinyl.
19. Never place the appliance on a metallic surface.
20. After use, the induction hob will remain hot for a period of time. Allow time for the appliance to fully cool down after use.
21. The appliance may have an affect on items that have or attract magnetic fields. These include radios, televisions and bank cards.
22. During use, never place paper between the pot/pan and appliance. Risk of fire.
23. Never disconnect the power cord immediately after cooking. Allow at least 15 minutes for the unit to fully cool down.

Operating Instructions



To use the induction hob, please see the instructions below:

1. Place the induction hob on a suitable heat resistant surface.
2. Connect the induction hob to your mains power supply.
3. Place a suitable pan/pot (See Recommended Pans/Pots) on the centre of the induction hob.

PLEASE NOTE: The Induction Hob will not heat up unless you place your pot or pan on top of the hob. See Error code E0 in Troubleshoot/Error Messages.

1. Press the 'On/Off' button.
2. Set the power input by pressing the "Power" button and pressing the "Up" or "Down" button to adjust the power setting (see "Selecting Your Power Input" & "Changing Temperature & Power Setting"). Please note, the default wattage is 1200W.
3. Then, press the "Temperature" button and set the desired temperature by pressing "Up" or "Down". The temperature range can be set between 60°C to 240°C (see table on the next page). Please note, the default temperature setting is 200°C.
4. Once both temperature and power input have been set, set the timer (up to 3 hours). Once the timer has stopped, the induction hob will go into standby mode and the heating element will turn off.
5. If you decide to change the power or temperature during use, both settings will reset. Please see "Changing Temperature & Power Setting".
6. To turn off the induction hob during cooking, press the "On/Off" button for the unit to go into standby mode. Please allow for the unit to cool down for 15 minutes before disconnecting the appliance from the mains.

WARNING: You must allow for the unit to cool for 15 minutes before disconnecting from the mains.

Please Note: When the product goes into standby mode, you will hear the built-in fan working to cool down the product. Once the unit has cooled down, and there has been a period of inactivity, the product will auto shut off.

Temperature Ranges (°C)	60	90	120	140	160	180	200	220	240
Power Input Settings (Watts)	300	500	800	1000	1200	1400	1600	1800	2000

Selecting Your Power Input

This unit gives you 9 power input settings from 300W to 2000W. This feature makes it ideal for operating the unit in locations where there is a low wattage power supply (e.g. caravan/motorhome parks) or if you want to use the hob via a power inverter which converts your vehicle's 12V DC battery into a 230V AC power supply.

Please note, when selecting a lower power input, it will take longer for the induction hob to fully heat up.

Changing Temperature & Power Setting

If you decide to change the temperature setting during use, then please note, that if you press the temperature button, it will reset the temperature to 200°C and you will need to set it to your new desired temperature.

The same will also apply to when you change power setting during use. If you press the power button, it will reset the power input to 1200W and you will need to set it to your new power input.

Recommended Pans/Pots

The following pots/pans are suitable for use with the induction hob.



Enameled iron pots | Deep frying pan | Cast-iron pan | Iron pot | Stainless steel pot | Iron plate | Iron or enameled pot

IMPORTANT: Ensure the diameter of the pots and pans is between 12cm to 26cm. Also, prior to use, please check suitability of pan/pot to see whether it is suitable for the unit.

WARNING: We highly advise AGAINST using the following pans/pots:



Rounded Bottom pot | Aluminum Copper Pot | Bottom Measuring Less than 12 cm | Pot with Stands | Ceramic Pot | heat-Resistant Glass Pot

Troubleshoot/Error Messages

When the induction hob detects incorrect operation, the unit will display an error message in the form of an Error Code. The table below outlines all the Error Codes along with an explanation to show you how to rectify the issue.

Error Code	Cause	Solution
E0	No cookware (i.e. pot or pan between 12cm to 26cm in diameter) is placed on the hob or the pot or pan is less than 12cm in diameter.	Place a suitable pan or pot on the centre of the hob. See “Recommended Pans/Pots”.
E1	Voltage is lower than 85V.	Ensure voltage of power source is between 200 to 240V.
E2	Voltage is higher than 275V.	Ensure voltage of power source is between 200 to 240V.
E3	Short circuit or surface sensor issue.	Please contact technical support (see Technical Support).
E4	Surface temperature is over 280°C.	Please check to see if the pot or pan you have placed on the hob has a flat bottom. If not, please use a suitable pan/pot. Allow the hob to cool before reuse.
E5	IGBT (insulated-gate bipolar transistor) temperature over 105°C, overheat protection.	Ensure there is no blockage or obstruction on both the air inlet and air outlet on the unit. Also, check to see if the cooling fan is in working order.

Technical Support

If you require any technical support, please contact us on **support@leisurewize.com** and provide the product name and supplier code (see Technical Specification) along with the technical query and proof of purchase.

Technical Specification

Product Name	Induction Hob
Supplier Code	LW613
Power Input	300W to 2000W
Temperature Range	60°C to 240°C
Current	6A to 15A
Voltage	220V to 240V AC 50-60Hz



WEEE

The WEEE symbol on this product means that the Induction Hob should be ethically dismantled or recycled to minimise environmental impact. Please check with your local authority for more information.

FOR INDOOR USE ONLY

IMPORTANT: ADDITIONAL SAFETY INFORMATION

This Induction Hob is **NOT** intended for use by persons (including children) with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, unless they are supervised or have been given instruction concerning use of the Induction Hob by a person responsible for their safety.



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