

KICKASS



**2000W SINGLE ZONE INDUCTION
WITH 10 LEVEL POWER CONTROL**

OWNER'S MANUAL

SAFETY INFORMATION

WARNINGS

- Do not use the induction cooktop on metal surfaces
- Do not place the cooktop near gas appliances or high heat sources
- Plug directly into a dedicated 240V power outlet with a minimum 10A rating
- Do not immerse the cooktop, power cord, or plug in water
- Do not allow liquids to enter the unit
- Do not block air vents during operation as this may cause overheating or fire
- Do not heat sealed or unopened containers as pressure may build and cause injury
- Do not attempt to disassemble or repair the unit yourself
- Do not heat metal objects directly on the cooktop
- Do not operate the cooktop with empty cookware
- Do not place the cooktop on top of other heat sources such as a gas stove
- Do not place flammable materials under cookware during use
- Do not use the cooktop if the glass surface is cracked
- Do not use sharp objects on the control panel
- Do not place metal utensils on the cooking zone during operation

SAFETY NOTES

- Always unplug the unit before cleaning
- Keep the unit clean to prevent dust buildup in air vents
- The cooktop surface becomes hot during use so avoid touching it
- Allow the unit to cool completely before cleaning or storing
- Ensure cookware is induction-compatible and properly centered
- Keep children away from the cooktop unless supervised
- Persons with pacemakers should consult a doctor before use
- Avoid striking or damaging the glass surface
- Ensure the power plug is securely connected before use
- Wait for the cooling fan to stop before unplugging after use
- Store the unit safely when not in use for extended periods

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PRODUCT SPECIFICATIONS

PRODUCT DIMENSIONS	370 x 280 x 40mm (LWH)
PRODUCT WEIGHT	2kg
INPUT VOLTAGE	240V AC 50/60Hz
POWER OUTPUT	2000W
COOKTOP SURFACE	Glass-ceramic
POWER LEVEL	10 levels (200W to 2000W)
TEMPERATURE LEVELS	10 levels (from 60°C to 240°C)
MAXIMUM PAN DIAMETER	26cm
CORD LENGTH	120cm
AUTOMATIC SHUTOFF	2 hours
TIMER OPTION	1 minute to 3 hours
LED COLOUR	White
CONTROL AND OPERATION	Touch panel & control knob
CERTIFICATIONS	AS/NZS 60335.29:2020 AS/NZS 60335.1:2020 GMA-527606-EA

RECOMMENDED COOKWARE:



Stainless steel
pot



Iron blast pan



Magnetic stainless
steel pan



Magnetic
stainless iron pan



Iron board pan

Important notes:

- Do not use inappropriate cookware such as pressure cookers or vessels with sensor.
- If you are going to use cookware not mentioned above, please ensure that it meets the following requirements:
 - The cookware must be clearly marked to be suitable for induction cooking.
 - Test the cookware first before cooking by ensuring that it heats normally and does not produce unusual noise, vibration, or odour when initially placed.
 - The base must be perfectly flat, and the pan should have a lid with a steam vent.

INCLUDED COMPONENTS



INDUCTION COOKTOP



CARRY BAG



ANTI-SLIP MAT

PRODUCT FEATURES

Precise Control: 10 Power Levels and 10 Temperature Levels

With 10 adjustable power levels ranging from 200W to 2000W and 10 temperature settings from 60°C to 240°C, this cooktop gives you accurate control for everything from gentle simmering to high heat cooking.

Continuous Heating at Low Power Levels

Designed to maintain steady output at lower settings, this cooktop allows for true simmering and gentle heating without the cycling common in other induction units.

Efficient 2000W Heating

The powerful 2000W output delivers fast and efficient heating performance while remaining suitable for use with portable power setups when operated at lower levels.

Elegant Slimline Design

With a compact profile measuring just 4cm thick, this cooktop is easy to store and transport, making it a practical and stylish addition to any camp kitchen or compact space.

Advanced Safety Features

Built-in safety functions include cookware detection, child lock, and automatic shut-off after two hours, helping ensure safe and reliable operation every time you cook.

Gentle Start Power Setting

The default start at Level 4 or 800W helps prevent sudden power surges, making the unit more compatible with smaller inverters and reducing the risk of overload.

Simple and Easy Operation

Intuitive touch controls and a responsive control knob make it easy to switch modes, adjust settings, and manage cooking with minimal effort.

Durable Glass-Ceramic Cooking Panel

The high-quality glass-ceramic surface is both durable and easy to clean, allowing you to quickly wipe away spills and maintain a clean cooking area.

Durable Rubber Power Cord

The robust rubber power cord is designed to withstand heat and abrasion, ensuring long-lasting performance in demanding environments.

Bonus Carry Case and Anti-Slip Mat

Includes a convenient carry bag for easy transport and a non-slip silicone mat that improves stability during use, enhancing your overall cooking experience outdoors or on the go.

4. PRODUCT OVERVIEW



USING THE INDUCTION COOKTOP

Before first use:

- Remove all packaging and protective materials
- Check that the power outlet matches the required voltage. When plugging to pure sine wave inverters, please make sure to use 2000W-rated or above inverters.
- Place the cooktop with enough space from air vents to ensure proper airflow.

OPERATING THE COOKTOP



Place induction-compatible cookware with food or liquid on the cooking zone, ensuring that it is centered and sitting flat.



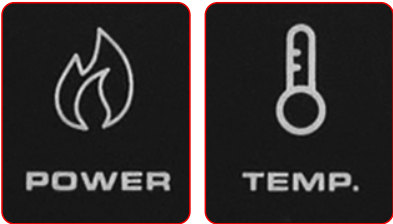
Plug into a suitable 240V power outlet. The display and indicator lights will illuminate for a moment and the cooktop will sound a single beep, indicating that a power source is detected.



Press the [ON/OFF] button. The display will show [---] and the touch panel will illuminate, indicating that the cooktop is in standby mode.

The cooktop will automatically turn off if no input is detected within one minute after turning it on.

SELECTING A MODE



The cooktop has two modes that allow precise and efficient cooking: power and temperature mode.

POWER MODE OPERATION



Press the [ON/OFF] button. The display will show [4], which is the default setting of 800 watts.



Rotate the knob clockwise or counter-clockwise to adjust the power level based on your preference. There are 10 levels available for power mode. Each level has the corresponding wattage:

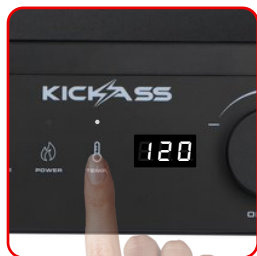
LEVEL	1	2	3	4	5	6	7	8	9	10
POWER	200W	400W	600W	800W	1000W	1200W	1400W	1600W	1800W	2000W



Once done, press the [ON/OFF] button to stop the operation.

TEMPERATURE MODE

Use Temperature Mode when a specific cooking temperature is required. Once the cookware reaches the selected temperature, the cooktop will maintain it. If the current temperature exceeds the selected setting, the TEMP. indicator will flash while the cooktop cools down. Once the temperature drops below the selected level, the indicator will stop flashing and heating will resume to maintain the set temperature.



Press the [TEMP] button. The display will show [120], which is the default setting of 120°C.



Rotate the knob clockwise or counter-clockwise to adjust the temperature level based on your preference. The cooktop offers 10 temperature levels which start from 60°C to 240°C with 20°C increment.



If the cookware temperature exceeds the selected temperature setting, the temperature indicator will start to flash and cool down. Once the temperature drops below the selected temperature, the indicator will stop flashing and heating will resume to maintain the set temperature.



Press the [ON/OFF] button to stop the operation.

TIMER FUNCTION

The cooktop has a timer function that can be set up for up to three hours. To use:



- Make sure that the cooktop is being used in either power or temperature mode.
- Press the [TIMER] button. The timer indicator will illuminate and the display will show [0.00]



Use the knob to set the desired time.

- Turning clockwise will adjust the minutes from 00 to 59.
- Turning counter-clockwise will adjust the hours from 0 to 3.



To confirm the selected timer, you can either press the [TIMER] button again or wait for the display to stop flashing.

Once set, the display will alternate in showing between the power/temperature setting and timer remaining time.



When the countdown ends, an audible beep will sound, and the cooktop will automatically turn off.

To cancel the timer, press and hold the [TIMER] button for two seconds, until the timer indicator light turns off.

Note: The set timer will be automatically cancelled if you change between modes (power or temperature)

CHILD LOCK FUNCTION

The cooktop comes with a child lock function that protects your kids from inadvertently turning on or press the buttons on the cooktop. To activate this function:



- The cooktop must be either in power mode, temperature mode, or standby mode.
- Press the [LOCK] button. The display will show [LOC] and a confirmation beep will sound.
- While the child lock function is active, the [POWER], [TEMP], [TIMER] buttons and knob are disabled.



- To deactivated child lock function, press and hold the [LOCK] button until [LOC] disappears from the display and a confirmation beep sounds.
- You can also directly press the [ON/OFF] button to turn off the cooktop.

Important note: Even after turning off, the cooktop's cooling fan might continue to run to cool down the device. Please wait for the fan to stop before unplugging from the power outlet.

HEATING PAUSE FUNCTION

The cooktop will stop heating, but all current settings and the timer will be retained. The internal cooling fan continues to run during Pause function.



1. Press the [PAUSE] button once to activate the Pause function. The PAUSE indicator will light up and the display will show [PAU]. While the Pause function is active, you cannot select a different cooking function.



2. Press the [PAUSE] button again to deactivate the function. The cooktop will resume heating with your previous settings.

SWITCHING OFF



1. Push the [ON/OFF] knob to switch off the induction cooktop. The display will turn off, indicating the unit now is in Off Mode.



2. The internal cooling fan will continue to run for approximately 1 minute after switching off. It is strongly recommended to unplug the cooktop from the power point after the internal fan stops running.

AUTO SHUT-OFF FUNCTION

For safety protection, when no timer is set, the cooktop will automatically shut down after two hours if no buttons have been pressed. If a timer is set, the auto shut-off won't kick in, and the cooktop will stop once the timer finishes. If you need to cook for longer than the maximum timer setting—which is three hours—you'll need to restart the cooktop after it turns off.

CLEANING INSTRUCTIONS

- Turn off the cooktop and unplug from the power outlet
- Allow the unit to cool completely before cleaning
- Wipe the glass-ceramic surface with a soft, dry cloth for light cleaning
- For grease or stubborn stains, use a damp cloth with mild detergent
- Dry the surface thoroughly after cleaning
- Do not use abrasive cleaners, scouring pads, or sharp objects on the surface or control panel
- Clean the air vents regularly using a soft brush or cotton bud to remove dust buildup
- Do not rinse or immerse the cooktop in water
- Do not allow liquids to enter the unit
- Ensure the power plug and cord are clean and dry before use
- Do not pull the power cord to switch off the unit, always use the ON/OFF button first
- Allow the cooling fan to stop before unplugging after use
- Store the cooktop in a clean, dry place when not in use
- Use the carry bag for protection during transport or storage

ERROR CODES

ERROR CODE	MEANING	SOLUTION
E0	Internal electric components error or invalid sensor.	Turn off the cooktop and unplug. Please contact KickAss product support with the error code.
E1	No cookware or incompatible cookware detected.	Check cookware compatibility. Make sure the cookware is flat-bottomed and induction-compatible. Replace if necessary.
E2	Internal component (IGBT) overheating.	Turn off the cooktop, unplug it, and allow it to cool completely before attempting to restart.
E3	Internal electric components error or invalid sensor.	Turn off the cooktop and unplug. Please contact KickAss product support with the error code.
E4	Internal electric components error or invalid sensor.	Turn off the cooktop and unplug. Please contact KickAss product support with the error code.
E5	Internal electric components error or invalid sensor.	Turn off the cooktop and unplug. Please contact KickAss product support with the error code.
E6	Internal electric components error or invalid sensor.	Turn off the cooktop and unplug. Please contact KickAss product support with the error code.
E7	Cooktop surface overheating or sensor error.	Turn off the cooktop, unplug it, and allow it to cool completely before attempting to restart.

TROUBLESHOOTING

Cooktop control panel does not respond after being plugged.	• Please make sure that the power plug is securely connected and the power source has enough and consistent power source. • If plugging to an inverter, please make sure that it is rated 2000W or above to ensure it won't trip the circuit breaker from the inverter. • If the problem persists, please contact KickAss products support.
Heating suddenly stopped with a beep during use.	• Please make sure that you are using a flat-bottomed, induction-compatible cookware. • The cookware might be off-centre which causes inconsistent detection from the cooktop, please keep the cookware on the marked heating zone. • Avoid lifting cookware as this hinders detection from the cooktop.
Cooktop suddenly stops operating during heating.	• Check the cookware if it is empty and overheated. This will trigger the over-temperature protection and stop the operation of the cooktop. • The cooktop might have operated for over two hours without any input. This is a safety protection. Simply turn on the cooktop again to proceed. • Make sure the air vents are not blocked. This will hinder the cooling fan to function properly when cooling down the cooktop. • If dusted and full of dirt, turn off the cooktop, unplug, and clean the air vent. Allow to cool fully before using the cooktop again.

WARRANTY & SUPPORT INFORMATION

KICKASS LIMITED WARRANTY

Your KickAss product is backed by our limited warranty against defects in materials and workmanship for the applicable warranty period. Warranty periods vary by product - please check the product page or the KickAss Warranty Index for details.

If a fault covered by warranty occurs, KickAss will, at its discretion:

- Repair the product, or
- Replace the product with the same or equivalent model, or
- Provide another suitable remedy in line with Australian Consumer Law (ACL).

Warranty claims may be declined if the issue is caused by:

- Normal wear and tear.
- Improper use, faulty installation, or lack of maintenance.
- Modifications, tampering, or unauthorised repairs.
- Accidents, damage in transit (customer organised), or environmental causes.
- Consumable items, unless defective in materials or workmanship.
- Damage caused by external events such as severe weather (including storms, lightning, hail, or flooding), fire, impact, explosions, vandalism, or theft.

MAKING A WARRANTY CLAIM

1. Visit our Support Portal: supportportal.kickassproducts.com.au
2. Locate your product via the Products & Troubleshooting section.
3. Submit a claim through the product form and follow the guidance from our Customer Service Team.

All warranty claims must include a completed product form, proof of purchase, and clear evidence of the defect or fault. Incomplete submissions or missing information may cause delays in processing and could result in your claim being declined.

Costs from third-party inspections or repairs are not covered unless approved in writing by KickAss.

YOUR RIGHTS UNDER ACL

This warranty is provided in addition to your rights under the Australian Consumer Law. You may be entitled to a replacement or refund for major failures, and to compensation for other reasonably foreseeable loss or damage.

Need Help?

Product Support: support@kickassproducts.com.au

Warranty Claims: warranty@kickassproducts.com.au

Customer Support Portal: supportportal.kickassproducts.com.au



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