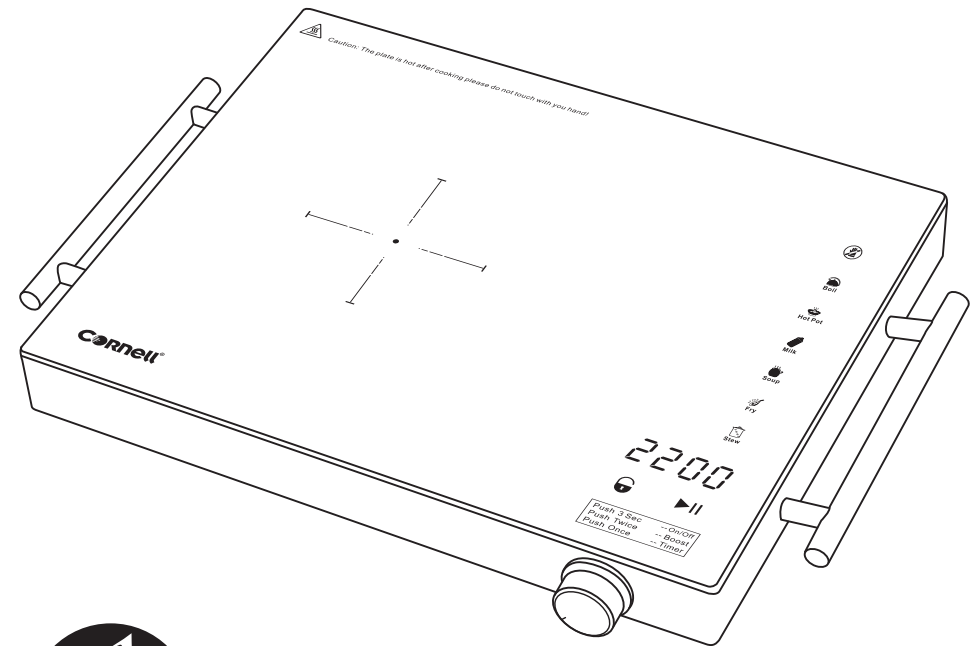


CORnell®

User Manual



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Ceramic Cooker

CCC-E2200

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TROUBLE SHOOTING

ERROR CODE	POSSIBLE REASONS	SOLUTIONS
E1	Voltage too low	Power on after power supply is back to normal
E2	Voltage too high	Power on after power supply is back to normal
E3	Cooling fan overheat	Wait till it cools down before powering on again
E4	Cooling fan short circuited	Contact service center
E5	Temperature sensor failure	Contact service center

SPECIFICATIONS

MODEL NO.	CCC-E2200
RATED VOLTAGE / FREQUENCY	220-240V~ 50Hz
RATED WATTAGE	2200W
TIMER	4 Hours

OPERATING INSTRUCTIONS

1. Place heat-resistant cooking utensils on the center of the heating zone.
2. Insert the power plug into a 220-240V ~ 50Hz and the hob will sound & the LED screen will display and keep flashing “- - -”.
3. ON/OFF: push the knob and hold for 3 seconds to switch on the hob, the LED screen will display “ON”. During operation, pushing and holding the knob on for 3 seconds will switch off the hob.
4. FUNCTION SELECTION: Slightly turn the knob after powering on and the hob will activate at its default startup function: Hot Pot. The LED screen will display 1800W. Turn the knob to select any one of its different functions, such as Power, Temperature or AUTO (For Boil, Milk, Soup, Stew). Once a function has been selected, the hob will activate the selected function after 3 seconds. Power or temperature can be adjusted by turning the knob, i.e, for Hot Pot or Fry.
5. TIMER: Push the knob once during operation. The LED screen will display “0:00”. Turn the knob to adjust countdown time (Turning clockwise will increase countdown time by 5 minutes. Turning anti-clockwise will decrease countdown time by 1 minute). Once timer has been selected, countdown mode will be activated after 3 seconds.

NOTE: Timer function only works for manual functions, such as Hot Pot, Fry.

6. BOOST: Pushing the knob twice during operation will boost the hob's power instantly.
NOTE: • Power can be boosted to 1800W, if selected power is < 1000W.
• Power can be boosted to 2200W, if selected power is > 1000W.
• Boost function only works under manual functions, such as Hot Pot or Fry. The hob will be boosted to 600 maximum for FRY function.
7. MEMORY: Touching the memory function during operation will pause operation. To resume, operation, touch the memory button again.
8. CHILD LOCK: Touching the Child Lock button for 3 seconds will lock the hob's operation. To cancel, touch the same button for 3 seconds again.
9. RESIDUAL HEAT INDICATOR: During and after cooking, if indicator still flashing, it reminds users that the heating zone temperature is still too hot to touch. Once temperature cools down to safe degree, the indicator get extinguished automatically.





IMPORTANT

1. Overheating Protection:

The hob is equipped with overheating protection. If the pot or pan gets too hot, the unit will switch off automatically and an alarm will sound. Should this happen, wait for a few minutes and allow the hob cool down. The hob will resume operation normally.

2. CAUTION: HOB IS EXTREMELY HOT DURING USE.

WARNING

1. Use only high-temperature-resistant cookware for cooking.
2. Do not operate the unit in places where children can easily come into contact with the unit. NEVER allow children to operate the unit by themselves.
CAUTION: HOB IS EXTREMELY HOT DURING USE.
3. Never leave the appliance unattended when in use. Boilover causes smoking and greasy spillovers that may ignite.
4. Do not place a sheet of paper / silver paper between the pot/ pan and the unit. The paper may get burnt.
5. Do not place objects onto the plate after heating until the plate cools down as non-heat-resistant objects may burn or melt easily.
6. Do not touch the plate until () warning indicator shuts down. The flashing () warning indicator indicates that the plate's heating zone temperature is too hot to touch. Once temperature cools down to safe degree, () warning indicator will get exit automatically.
7. Do not power off until the () warning indicator exits to prevent any accidents or injuries.

CAUTION

1. Do not handle power plug with wet hands.
2. Do not plug into a power outlet where several other appliances are also plugged in.
3. Do not plug into a power outlet where the Ampere load is less than 10A.
4. Do not use if the power cord is damaged or the power plug does not fit the socket properly and safely.
5. Do not cook on a broken or cracked cooktop. If the cooktop surface should break or crack, switch the unit off immediately at the power outlet and contact a qualified technician.
6. Do not modify the parts, or repair the unit by yourself.
7. Do not use the unit near flame or wet places.
8. Do not place the unit on unstable surfaces.
9. Do not move the unit when the pot or the pan is on it.
10. Do not heat the pot empty or overheat the pot.
11. Use the unit with sufficient space around it. For optimal and safe operation, the unit must be placed at least 10cm away from the wall. Keep the front side and either right or left side of the unit clear of obstructions.
12. Do not use the unit on carpet or tablecloth (vinyl) or any other low-heat-resistant articles.

CAUTION

13. Do not block the air intake or exhaust vent.
14. Do not touch the top plate right after removing the pot or the pan, as the top plate will still be very hot.
15. Do not operate the unit with a broken or damaged power cord. Have it inspected or repaired by a qualified technician or contact the manufacturer.
16. Failure to follow this advice may result in electrical shock or death.

CARE & MAINTENANCE

1. Switch the unit off at the power outlet before cleaning or maintenance
2. Allow the unit to cool down completely before cleaning.
3. To remove dirt, use only mild cleansing detergent.
4. After removing leftover dirt, use a clean and damp cloth to clean the unit.
5. Do not immerse the unit under running water to prevent malfunctions.
6. Ensure that the ceramic cookware is clean before cooking, otherwise dirt and grime may be difficult to clean and the cookware may be discolored.
7. Use a vacuum cleaner or cotton buds to clean the air inlet. To remove stubborn stains, add a bit of mild cleanser on a toothbrush to clean. After that, use a soft moist cloth to wipe it until no stain remains
8. Do not use abrasive or caustic cleansing agents to the unit as they may damage the cooker by chemical reaction.
9. Do not use benzine, thinner, harsh scrubbing brush or polishing powder to clean the induction cooker to prevent damage to the exterior finishing.

READ AND SAVE THESE INSTRUCTION CAREFULLY BEFORE USE.

Thank you for purchasing a quality Cornell infrared ceramic cooker. Please read this instruction manual carefully before using and save it for your future reference.

ABOUT CERAMIC HOBS

1. The ceramic hob is a new & revolutionary product which adopts the latest ceramic heat insulation technology. It is a safe, advanced, efficient, and economical cooking technology
2. Upon powering on, electricity courses through the heating ripple wires to generate infrared rays which is then transmitted to the heat-resistant microcrystal plate, releasing heat to heat food directly.
3. Using ceramic heat insulation technology, heat will be concentrated at the central hob, effectively preventing energy (heat) wastage while ensuring the highest heat efficiency.

PARTS IDENTIFICATION

