

KB ELEMENTS ELK103P Double Induction Cooker User Manual

Home » KB ELEMENTS » KB ELEMENTS ELK103P Double Induction Cooker User Manual



Contents

- 1 KB ELEMENTS ELK103P Double Induction
- **2 Product Information**
- **3 Product Usage Instructions**
- **4 IMPORTANT SAFETY MEASURES**
- **5 INSTRUCTIONS FOR USE**
- **6 CLEANING INSTRUCTIONS**
- **7 CONTROL PANEL**
- 8 Documents / Resources

KELEMENTS

KB ELEMENTS ELK103P Double Induction Cooker



Product Information

• Product Name: Double Induction Cooker ELK103P

Manufacturer: KB ELEMENTS
Website: www.kbelements.de

• Power: 1000W (Low), 400W (Medium), 800W (High), 1300W(Max)

Additional Functions: Adjustable power from 200W to 2000W

• Timer: Maximum of 3 hours

- Compatible Kitchen Utensils: Steel, cast iron, enameled iron, stainless steel, flat-bottomed pans/pots with a diameter of 12-26cm
- **Kitchen Utensils Not Compatible:** Heat resistant glass containers, ceramic, copper pans/pots, aluminum pans, roundedpans/pots with a bottom less than 12cm

Product Usage Instructions

- 1. Before using for the first time, remove all packaging materials and clean the induction cooker with a damp cloth.
- 2. Ensure the induction cooker is completely cooled before cleaning.
- 3. To clean the product, use a damp cloth. Do not use scrub brushes.
- 4. If necessary, use a vacuum cleaner to remove dirt from the ventilation area.
- 5. Do not allow liquids to enter the induction cooker as it may cause damage.
- 6. To turn on the induction cooker, press the ON/OFF button on the control panel.
- 7. To choose a heating function, touch the Function button on the control panel.
- 8. To increase the temperature or time, press the (+) button. To decrease the temperature or time, press the (-) button.
- 9. To set the timer, press the Timer button and use the (+) and (-) buttons to select the desired time (maximum of 3 hours).
- 10. To lock the control panel, press the Lock button. Press itagain for 3 seconds to unlock.

11. After cooking, press the ON/OFF button to stop heating. Wait for the display to show (—) before unplugging the induction cooker.

Problem Solving

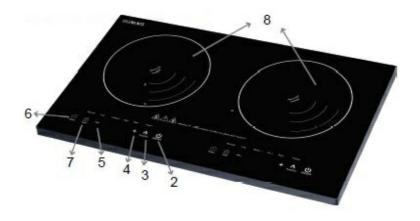
CODE	POSSIBLE REASON
E0	There is no pan or they are not compatible.
E1	Abnormal supply voltage, voltage is less than 220V.
E2	Abnormal supply voltage, voltage is over than 240V.

Please read this manual carefully and retain for future referenc

Thank you for choosing KB ELEMENTS Products, please read carefully the instructions and precautions indicated in this Manual, and keep it for future reference.

IMPORTANT SAFETY MEASURES

- 1. NEVER put the induction cooker and cable in water or any other liquid, to avoid electric shock.
- 2. DO NOT use the product with wet hands.
- 3. Unplug the Induction Cooker from the outlet if you're not using it, and wait until it coolsdown in order to clean, dry and store.
- 4. NEVER pull on the cord; Hold the plug head and unplug it.
- 5. DO NOT USE if the cord or any other part of the appliance has been damaged or dropped, in order to avoid risk of electric shock. If you face any faults please contact nearest KB ELEMENTS point of sales.
- 6. Incorrect assembly and improper use can present a risk of electric shock.
- 7. Die Verwendung von Zubehör oder Anbauteilen, die NICHT von KB ELEMENTS empfohlenwerden kann Feuer, Stromschlag oder Verletzungen verursachen.
- 8. DO NOT place: on or near an oven, gas cylinder, or electric oven, use it on a flatand heat-resistant surface.
- 9. Be careful when moving utensils that contain food, water, oil, or other hot liquids.
- 10. The Induction cooker is for domestic indoor use only, DO NOT USE in outdoors.
- 11. DO NOT allow the induction cooker to touch wall coverings, clothing, or other flammable materials during use
 - www.kbelements.de.
 - 1. Control Panel
 - 2. Turn ON and turn OFF button
 - 3. Function
 - 4. (Increase Temperature or Time)
 - 5. (Adjust to decrease Temperature or Time)
- 6. Timer
- 7. Child Lock
- 8. Induction Area
- 9. Anti-slip feet



BEFORE USING FOR THE FIRST TIME

- Remove all packaging materials (plastics and stickers).
- Clean the Induction Cooker with a damp cloth

INSTRUCTIONS FOR USE

- 1. Place the induction cooker on a level, heat-resistant surface with enough of space.
- 2. Connect the induction cooker to an outlet with $220V 240V \sim 50/60Hz$ that can provide enough power for the usage of maximum temperature.
- 3. The Control Panel will turn on showing(—).
- 4. Touch the Power button: Appears with the word ON; now the induction cooker is waiting for a function to start.
- 5. Place a compatible cookware on the induction area (Review the table of materials).
- 6. Press the function key: the "Manual" option will appear, the display will show 1000watts by default and the corresponding indicator light. The induction cooker is workingand emitting heat.
- 7. Each time you select the function button: the options will change and each one will show its characteristics such as power.

Note: Use the (+) button to increase or (-) to decrease the power.

CLEANING INSTRUCTIONS

- 1. Disconnect the plug and wait until the induction cooker is completely cooled.
- 2. If you are using unclean pots and pans, it can become discolored.
- 3. Do not clean it with scrub brushes.
- 4. Clean the product with a damp cloth.
- 5. If necessary, use a vacuum cleaner to remove dirt from the ventilation area.

Note: Do not allow liquids to enter the induction cooker, it may be damaged.

CONTROL PANEL



ON/OFF	ON and OFF. This button will turn the induction cooker on and off.
Function	Function: Touch this button to choose one of the heating functions with this button the in duction cooker will start to work.
(+)	PLUS button: This button increases the temperature in Functions and the time on the time.
(-)	MINUS button: This button decreases the temperature in functions and the time on the timer
(5) Timer	Timer (Auto Power Off): Press the touch button once and set the time (minimum 0 minut es to maximum 3 hours) using (+) and (-)
Lock	Lock: This button locks all the functions of the control panel, except the ON/OFF button. To unlock press it again for 3 sec.

FUNCTIONS	POWER	ADDITIONAL FUNCTIONS
Manual	1000W	Adjustable from 200W to 2000W
Low	400W	Adjustable from 200W to 2000W
Medium	800W	Adjustable from 200W to 2000W
High	1300W	Adjustable from 200W to 2000W
Max	2000W	Adjustable from 200W to 2000W

TIMER (ON/AUTO/OFF)

Select the timer button, then press the (+) and (-) buttons to set the time: this can be a maximum of 3 hours. After selecting the time, wait approximately 5 seconds for the timer to work. The control panel will alternately display time and power.

COMPATIBLE KITCHEN UTENSILS

Material: Steel, cast iron, enameled iron, stainless steel, flat-bottomed pans /pots with a diameter of12-26cm



KITCHEN UTENSILS NOT COMPATIBLE

Material: Heat resistant glass containers, ceramic, copper pans/ pots and aluminum pans, rounded pans/pots with bottom less than 12cm



PROBLEM SOLVING

CODE	POSSIBLE REASON	SOLUTION
E0	There is no pan or they are not compatible.	Replace the pot or pan with a utensil suitable on the induction area.
E1	Abnormal supply voltage, voltage is le ss than 220V.	Check the power supply.
E2	Abnormal supply voltage, voltage is o ver than 240V.	Check the power supply.
E3	Open or shorted main temperature se nsor.	Consult the supplier or go to a certified servic e center.
E4	Temperature sensor is activated.	Wait for the induction cooker to cool down.
E5	Dry boil protection.	Please add water to the pan and then cook.
E6	The surface temperature is too high	Wait a few minutes for the induction cooker to cool down.

CAUTION

In order to avoid danger or damage to the induction cooker: It must not be connected through an external switching device such as a timer or a circuit that regularly turns theunit on and off.

WARNINGS

To avoid overheating, do not cover the induction cooker. This induction cooker is for domestic usage only. Do not use this product near a wet places.

Documents / Resources



KB ELEMENTS ELK103P Double Induction Cooker [pdf] User Manual ELK103P Double Induction Cooker, ELK103P, Double Induction Cooker, Induction Cooker

Manuals+,