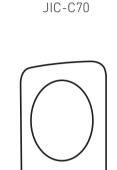
	九阳	国际	营销BU		STYLEMASTER NO.
型号	JIC-C70	版本 .1	05/11/2024	初稿输出	
内容	说明书设计稿				
设计	· · · · · · · · · · · · · · · · · · · 				
研发					
日期	05/11/2024				
尺寸	105mm×140mm				
颜色	K100				
工艺	: 70g 双胶纸,折页				
包装文件输出需带此版本管理表。 修改内容确认后再次修改增加版本号。					
			<u> </u>		

Joyoung

Operation Instruction

Induction Cooker

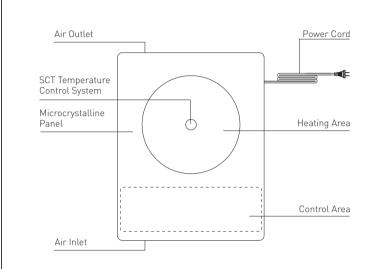


Please read this user manual carefully before using the product and keep it properly

or misunderstandings in the content, feel free to contact our company. We reserve the right to make updates to the product without prior notice.

All content in this manual has been thoroughly checked. If there are any printing errors

Product Overview



Please refer to the actual product for details.

Note: The S.CT Temperature Control System refers to the sensor-controlled temperature regulation system.

Operating Instructions

- 1. Power On: Connect the appliance to a power source, press the power button, then press any function key or rotate the knob to begin operation.
- 2. Adjusting Power/Time: While in operation, press the [+/-] buttons or rotate the knob to adjust the power or time. Press the Timer/Reservation button or Timer button, then press the [+] or [-] buttons to set the timer. Long press for fast adjustments. 3. Shutting Down: After cooking, press the power button or rotate the knob to turn off

Cleaning and Maintenance

the appliance.

- Unplug the power cord before maintenance Do not unplug the induction cooker while it is operating. First, press the power button to shut it down, and then unplug it. This helps extend the lifespan of the
- induction cooker. Cleaning the induction cooker body
- Regularly clean the body of the induction cooker using a soft, dry cloth. Do not use organic solvents like gasoline or benzene to clean the body. The air inlet and outlet can accumulate dust, which needs to be cleaned regularly with a soft brush or vacuum cleaner. Excessive dust buildup can affect the cooker's performance and reduce its lifespan.
- Precautions After each use, turn off the device and unplug it. Wait for a while before cleaning, ensuring the microcrystalline panel is no longer hot. This prevents any dirt remaining on the panel from being repeatedly heated by the pot's bottom, which can cause discoloration or stains if not cleaned in time.
- Power cord storage (for models with storage design) Insert the plug into the designated slot, wrap the cord 2-3 times, and store it in the cord storage compartment. Avoid placing the cord directly on top of the power

Cookware Selection

and stainless steel pots.

- Suitable Cookware: It is recommended to use cookware with a base diameter between 140mm and 260mm, made of ferromagnetic materials or cookware with a magnetic induction-compatible bottom. Examples include enamel cookware, cast iron pots,
- 2 Unsuitable Cookware: Do not use common ceramic, glass, aluminum, or copper cookware. Also, cookware with uneven or non-flat bottoms is not suitable.

To ensure safety and avoid causing harm or financial loss to yourself and others, please strictly follow the safety guidelines below. Misuse or failure to comply with these warnings may lead to accidents. Please ensure you follow all instructions.

Actions strictly prohibited





- 1. Keep this product out of reach of children. Do not allow children to operate the appliance alone to avoid electric shock, burns, or other injuries. 2. Do not insert metal shavings, wires, needles, or other foreign objects into the
- product or its gaps, as this may cause electric shock or malfunction. 3. The microcrystalline panel will get hot during use and may retain heat after use. Do not touch it with your hands to avoid burns.
- 4. Never place the appliance on a gas stove, electric stove, or metal surface. The magnetic field can heat up metal objects, leading to burns, fire, or other accidents. 5. Avoid dry cooking to prevent damage to the appliance and cookware.
- 6. If the microcrystalline panel cracks or shows surface damage, immediately disconnect the power to prevent electric shock, and have the product repaired at a Joyoung authorized service center.

- 7. Do not place the induction cooker near high temperatures, strong magnetic fields, or flammable and explosive gases (e.g., natural gas, biogas) to avoid damage, malfunction, or fire.
- 8. Do not place small metal objects such as knives, forks, or spoons on the microcrystalline panel to prevent burns or other dangers. 9. Do not heat sealed canned goods to prevent the risk of explosion due to heat
- lack 10. When cleaning, if the product malfunctions, or when not in use, always unplug the power cord to prevent electric leakage or accidental operation.
- it may get damaged, malfunction, or become dangerous. 12. Do not place this product on uneven, damp, high-temperature, slippery, or

11. Do not place this product directly over an open flame or near any heat sources, as

non-heat-resistant surfaces (e.g., plastic tablecloths, cotton cloth, carpets) to avoid electric shock, fire, falls, or property damage. 13. Ensure that no foreign objects (e.g., carpets, tablecloths, thin paper) block the air inlet or outlet, which could cause the appliance to overheat and malfunction. Keep

the exhaust vent clear and away from heat sources. Maintain a 10cm distance

between the sides/back of the appliance and the wall for proper heat dissipation.

- 14. To prevent burns, place the cookware in the center of the heating area. 15. Do not wash or immerse the induction cooker in water. 16. Ensure that the power cord is securely connected to the outlet before use, as poor
- contact can cause component damage, short circuits, or fire. 17. Use a separate power outlet rated for 10A or higher with an AC voltage of 220-240V
- to avoid fire or electric shock. 18. Do not plug or unplug the appliance with wet hands to avoid electric shock. When
- unplugging, hold the plug, not the cord, to prevent damage to the cord. 19. If the power cord is damaged, it must be replaced by the manufacturer, its service
- department, or similarly qualified personnel to avoid danger. 20. This product is intended for household use only. The company will not be responsible for accidents or injuries caused by commercial use, improper use, or failure to
- follow the instructions in this manual 21. This product is for indoor use only. Do not use it in damp areas or outdoors to prevent electric shock or damage to the components due to aging.
- 22. Do not move the product while it is in operation. 23. This product is not intended for use by individuals with sensory or mental disabili

- ties or those lacking experience or knowledge (including children), unless supervised by a professional. Children must be supervised to ensure they do not play with the product.
- 24. People with pacemakers, hearing aids, or cochlear implants should consult their medical professionals and refer to the instructions provided with their medical devices before using this product.
- 25. If the product malfunctions, send it to a Joyoung service center for repairs. Do not disassemble or replace parts yourself to avoid fire, electric shock, or injury.
- 26. After unpacking, immediately dispose of plastic bags to prevent children from playing with them and causing suffocation. 27. Do not place paper, cloth, or other flammable materials between the microcrystal-
- line panel and the cookware or at the bottom of the appliance to avoid fire hazards. 28. During cooking processes like frying, do not leave the induction cooker unattended. Take precautions to prevent splashing of hot oil or boiling water, which could
- 29. Regularly check the screws on the handles of soup pots or frying pans to ensure
- they are not loose, which could cause the pot to fall and result in burns or property

30. Do not let sharp objects scratch the appliance, as this may cause cracking and lead

- to electric shock. 31. Clean the appliance after each use to prevent insects like cockroaches from
- entering through the air inlet or outlet and causing malfunction. 32. Do not exceed a temperature of 250°C when using non-stick cookware. 33. The handle and pot knobs may overheat after prolonged cooking. Use towels or
- heat-resistant gloves when handling.
- 34. This appliance must not be operated with an external timer or a separate remote
- 35. Do not cook acidic foods (pH < 5). 36. Do not place non-heat-resistant dishes or utensils in the cookware for steaming or

Fault Analysis and Troubleshooting

de	Abnormal Condition	Checkpoints and Solutions
0	Heating stops during use, the display shows [E0], and a continuous short beeping sound is emitted.	Please consult a professional service center.
1	Heating stops during use, the display shows [E1], and a continuous short beeping sound is emitted.	 Is the material, size, and shape of the pot appropriate? Is the pot placed in the center of the microcrystalline panel? Was the pot lifted or tilted?
2	Heating stops during use, the display shows [E2], and a continuous short beeping sound is emitted.	 Is the surrounding environment very hot, or is there another heat source? Are the air inlet and outlet blocked?
r E4	Heating stops during use, the display shows [E3] or [E4], and a continuous short beeping sound is emitted.	• Is the power grid voltage too high or too low? After the voltage returns to normal, the unit should resume normal operation.
5	Heating stops during use, the display shows [E5], and a continuous low beeping sound is emitted.	Please consult a professional service center.
6	Heating stops during use, the display shows [E6], and a continuous short beeping sound is emitted.	Please consult a professional service center.
7	Heating stops during use, the display shows [E7], and a continuous short beeping sound is emitted.	● The internal temperature of the induction cooker is very high. After the temperature decreases, normal operation can resume. ● Contact customer service or a professional service center for assistance.
8	Heating stops during use, the display shows [E8], and a continuous short beeping sound is emitted.	Check if the buttons in the operation area are pressed down. Remove any objects pressing on the buttons, and normal operation can resume. Contact customer service or a professional service center for assistance.

Two-hour unmanned protection: After the induction cooker is started, if no operation instructions are received for 2 consecutive hours, the induction cooker will automatically shut down after prompting the user with 10 "beep" sounds (this protection function is invalid in the automatic function and timer state).

Terms & Conditions of Warranty

This product comes with a two year manufacturer's warranty effective from the purchasing date on valid proof-of-purchase, original receipts or invoices or delivery date (if the delivery date is later than the purchasing date).

2. Warranty Coverage:

If the product has a manufacturing defect during the warranty period, you can contact Joyoung Malaysia after-sales service team or authorized distributor/retailer. Upon verification of the defect, you can apply for free Warranty Repair Service.

Note: Packing materials like boxes, interior foam, paper cards, user manual and other consumables parts are not covered under warranty.

- The warranty does not cover Normal wear and tear.
- Use of the product in commercial usage.
- Alterations to the product spare part from non-authorized service centres.
- Damage caused by improper use, including mishandling or damage by third parties No warranty for accessories/consumable parts.
- 4. Paid Repair Services (within warranty period)
- Free warranty repair service will not be applicable in any of the following situations, though paid repair services are available
- Products purchased from unauthorized dealers or sellers.
- Product does not comply with Malaysia product standard, including differences in
- Damage caused by improper use, maintenance, and storage. Defects found after the warranty period has expired.
- Damage from unauthorized disassembly.

- Failure or damage due to misuse or abuse such as incorrect operation, liquid exposure, inappropriate voltage, or transportation damage.
- 5. Charges for Non-Warranty Repairs
- If you choose to cancel the repair for non-warranty products, you will be responsible for both round-trip shipping costs.

Note: SC Alliances (M) Sdn Bhd reserves the right to reject any warranty claim if the appliance is used for commercial or semi-commercial purposes, or if the product does not comply with Malaysian product standards, including differences in voltage

Contact us:

- 1. General inquiry: Please contact our customer service team: +6010-8801010.
- Network Sdn Bhd)
- Closed on Public Holiday

floods, accidents, governmental orders)

- After receiving the defective product sent by the customer, Joyoung Malaysia service team will inspect the product to determine whether it is covered by the warranty. • If the damage is due to misuse or is outside the warranty, you will be responsible for
- the repair fees, parts costs, and one-way shipping costs if you opt for repair services.

- Operation Hours: 9am-6pm (Mon-Fri)
- and adapter compatibility.

- 2. Live Chat: Joyoung Malaysia (Shopee/Lazada)
- 3. Technical Support: Please contact our service centre at 03-8026 6226 (Highpoint Service

件加热,造成烫伤、火灾等事故。

发生故障,甚至发生危险。

5.严禁锅具干烧,以免损伤机器和锅具。

15.请勿将电磁灶用水冲洗或浸入水中刷洗。

阳指定售后服务维修中心进行维修。

故障及处理方法

检查要点及排除 使用中停止加热,数码管显示【E2】,连续 ● 周围环境温度是否很高,是否有其他热源? E3或E4 使用中停止加热,数码管显示【E3】或 [E4],连续发出短促的"喷"声 E5 使用中停止加热,数码管显示【E5】,连续 发出短促的"喷"声 E5 使用中停止加热,数码管显示【E5】,连续 发出短促的"喷"声 ← 世界中停止加热,数码管显示【E5】,连续 发出短促的"喷"声 发出短促的"嘀"声 使用中停止加热,数码管显示【E6】,连续 发出短促的"嘀"声 ● 请送当地售后服务部进行维修。 使用中停止加热,数码管显示【E7】,连续 发出短促的"嘀"声 • 电磁灶内部温度很高,待温度下降后,再通 电可正常使用。 • 请送当地售后服务部进行维修。 ● 两小时无人操作保护:电磁灶启动后,若连续2小时未接收到任何操作指令,电磁灶以10次"嘀"声提示用户后自动关机(自动功能及定时/预约状态下此保护功能无效)。

保修条款

本产品自购买之日起享有两年制造商保修,需提供有效的购买凭证、原始收据或 发票。如交货日期晚于购买日期,则以交货日期为准。

2. 保修范围:

若产品在保修期内出现制造缺陷,用户可联系九阳马来西亚售后服务团队或授权 经销商/零售商。经确认缺陷后,用户可申请免费保修维修服务。

注意:包装材料如外箱、内部泡沫、纸卡、用户手册及其他消耗品不在保修范围

3. 保修除外条款: 以下情况不在保修范围内:

- 正常使用造成的磨损。
- 产品用于商业用途。
- 由非授权服务中心更改或更换的零部件。 ● 因不当使用、第三方操作或其他外部原因造成的损坏。
- 附件或消耗品不享有保修。 4. 保修期内的付费维修服务:

如果出现以下情况,即便在保修期内,用户仍需自费维修:

- 从非授权经销商或卖家处购买的产品。
- 产品不符合马来西亚产品标准,包括电压及适配器兼容性差异。
- 因不当使用、维护及存储导致的损坏。
- 保修期届满后发现的缺陷。 ● 因未经授权的拆卸造成的损坏。
- 因自然灾害、事故或不可抗力(如天灾、洪水、事故、政府命令)造成的损坏。 ● 因误用或滥用(如操作不当、液体渗入、使用不当电压或运输损坏)导致的故障
- 5. 非保修维修费用:
- 九阳马来西亚服务团队在收到客户寄回的有缺陷产品后,会对产品进行检查,以

确定是否属于保修范围。

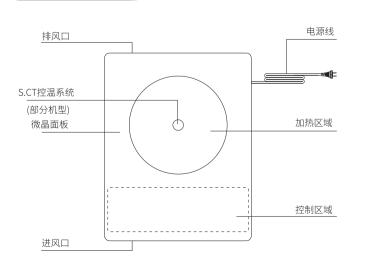
- 若检测结果显示损坏原因是用户误用或不在保修范围内,用户需承担维修费用、
- 零部件费用及单程运费(若选择维修服务) ● 如用户选择取消非保修产品的维修服务,需承担往返运输费用。

注意: SC Alliances (M) Sdn Bhd 保留拒绝任何因商业或半商业用途使用、或产 品不符合马来西亚产品标准(包括电压和适配器兼容性差异)的保修申请的权利。

1.一般咨询:请联系客户服务团队: +6010-8801010。 2.在线咨询: Joyoung Malaysia(Shopee/Lazada) 3.技术咨询:请联系服务中心: 03-8026 6226(Highpoint Service Network Sdn

营业时间:周一至周五,上午9点至下午6点 公共假期休息

特别说明:本说明书上所有内容均经过认真核对,如有任何印刷错漏或内容上的误解,可向 本公司咨询,产品如有更新,恕不另行通知。 产品简介/产品以实物为准



备注:S.CT控温系统指传感器控制控温系统。

一、接通电源,按下 🖒,再按下任一功能键或旋动旋钮开始工作; 二、在工作状态下,按【+/-】键或旋钮进行火力/时间调节;按【定时/预约】键或【定时】键,再 按【+】/【-】键进行定时时间调节,长按可快速调节。 三、烹饪结束后,按下 Ů 或旋钮,进入关机状态。

请定时清洁电磁灶机体。以柔软的干布擦拭,不可使用汽油、苯等有机溶剂擦拭机体。 进风口及排风口容易吸附灰尘,必须定期清理,可用柔软的毛刷子或者吸尘器清理, 否则进、排风口灰尘积聚过多,会影响电磁灶使用寿命。

○ 1.请放置于儿童不能触及的地方,禁止儿童单独操作,以免触电、烫伤或造成其他伤

② 电磁灶机体清洁方法

• Damage due to natural disaster, accidents, or ven beyond our control (e.g. acts of God,

建议使用加热底部直径大于140mm而小于260mm的铁磁材料锅具或磁性感应材料复 底锅,如搪瓷锅具铸铁锅具,不锈钢锅具等。

普通陶瓷、普通玻璃、铝、铜等为材料的锅具,底部不平坦的锅具。

产品注意事项

为了保证安全,避免对您和他人造成伤害和财务损失,请务必遵守以下安全事项,不遵守 安全警告而错误使用可能导致事故的发生,请务必遵守。

不要在电磁灶正在工作时直接拔掉插头,应先按 🖒 关机,再拔掉插头,这样利于延长 电磁灶的使用寿命。

每次使用完毕后请关机断电,稍等一段时间后(微晶面板不再烫手)再进行清理,以免 使残留在微晶面板上的脏物反复被锅底加热,长时间不清洗会造成微晶面板脏污变色!

损坏、故障或火灾。 8.严禁将金属小物件如小刀、餐叉、汤匙直接放在微晶面板上,以免发生烫伤等危险。 ④ 电源线收纳功能、仅适用于具有收纳结构设计的机型。 先将插头压入插头槽内,再将线体缠绕 2-3 圈后收纳至收纳槽内,避免线体放置在电源线 9.严禁加热密封罐装物品,避免受热膨胀而产生爆炸危险。 ▲ 10.在清洗、产品出现故障或不使用时,为防止漏电或意外启动,请务必拔掉电源插头。 11.请勿将本产品直接放在火上或任何靠近热源、火源的地方,否则产品会受到损坏或

> 12.请不要将本产品放在不平稳、潮湿、高温、光滑、不耐热(如塑料台布、棉布、地毯等) 的台面上,以免触电、起火、脱落等造成伤害事故和财产损失。 13.切勿让异物(如地毯、台布、薄纸等)阻塞进风口、排风口,以避免机器过热而影响使 用。保持排风口顺畅,远离高温源,侧、背面与墙保持10cm以上,以保证散热通畅。 14.为防止锅具倾斜造成烫伤等,锅具应放置于灶面板加热区域中心位置。

2.禁止在产品内部或缝隙中插入金属屑、铁丝、针等异物,否则会引起触电或工作异

4.严禁将机器放在燃气灶、电炉、金属台面等物体上面工作,因磁力线会将铁质金属器

6.若微晶面板破裂或表面有裂痕,须立即切断电源避免可能出现的电击危险,并到九

7.严禁将电磁灶放在靠近高温、强磁、易燃易爆气体(如天然气、沼气等)以防引起器件

3.微晶面板使用中会发烫,使用后亦有余热,请勿用手触摸,以防烫伤。

17.请单独使用额定电流为10A及以上,交流电压为220-240V的电源插座,以免引起 火灾、触电等事故。 18.不可用湿手插、拔插头,以免触电。拔下插头时,必须握住插头柄,不能拉扯电源线,

20.本产品仅作为家庭使用。任何商业用途、不适当用途或未遵守本说明书使用引发的 事故或伤害本公司均不负任何责任。

21.本产品仅供在室内使用,不可在潮湿的地方和户外使用,以防触电和器件老化造成

们不玩耍本产品。 24.装有心脏起搏器的人士或助听器、植入耳蜗的使用者在使用本产品时,请咨询授权医疗

灾,触电或受伤。 26.打开包装后,请即刻将塑料袋放入垃圾桶,以免儿童玩耍,造成窒息的危险。

伤害。 29.务必定期检查汤锅、炒锅把手处的螺丝钉是否松动,防止锅体脱落造成烫伤和财产损

31.使用后请及时清洁,防止蟑螂等小虫从进、排风口进入机器内部,以防引起机器故障。 32.不粘锅的使用温度不得高于250°C。

人员并参考医疗设备提供的说明。 25.产品发生故障请送九阳售后服务部维修,切勿自行拆卸产品或更换配件,以免引起火

27.请勿将纸张、布等易燃物品垫在微晶面板与锅具之间或机器底部加热,以免工作时引起 燃烧发生危险

28.在油炸等烹饪过程中请勿离开电磁灶,务必做好防护,避免热油、沸水等溅出造成人身

30.请勿让锋利的器具、尖锐突起等刮到机器,以免造成机器开裂导致触电等。

33.把手和锅钮长时间烹饪可能会过热,取放时请使用毛巾或防烫手套等。 34.本器具不能在外接定时器或独立的遥控控制系统的方式下运行。

35.请勿烹饪酸性食品(pH<5)。 36.请勿将非耐温餐具/厨具等物品放入锅具中蒸煮。

❶ 16.使用前,必须确保电源线与插座连接可靠,否则会因接触不良导致器件损坏,引发 短路或火灾等危险。

损害事故。

否则易损伤电源线。 19.如果电源软线损坏,为了避免危险,必须由制造商、其维修部或类似的专业人员更

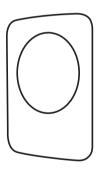
22.工作过程中,请勿搬移产品。 23.本产品不适用下列人士:感官或心理功能障碍者、缺乏相关经验或知识者(包括儿

童)等人群使用。除非他们在专业人士的监督和指导下使用本产品。应照看好儿童,确保他

Joyoung

Operation Instruction

Induction Cooker

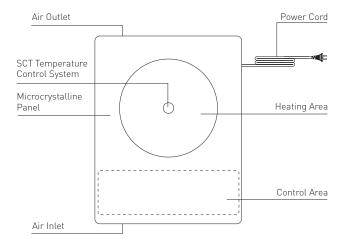


Please read this user manual carefully before using the product and keep it properly

Special Notes:

All content in this manual has been thoroughly checked. If there are any printing errors or misunderstandings in the content, feel free to contact our company. We reserve the right to make updates to the product without prior notice.

Product Overview



Please refer to the actual product for details.

Note: The S.CT Temperature Control System refers to the sensor-controlled temperature regulation system.

Operating Instructions

- Power On: Connect the appliance to a power source, press the power button, then
 press any function key or rotate the knob to begin operation.
- Adjusting Power/Time: While in operation, press the [+/-]buttons or rotate the knob
 to adjust the power or time. Press the Timer/Reservation button or Timer button,
 then press the [+] or [-] buttons to set the timer. Long press for fast adjustments.
- 3. Shutting Down: After cooking, press the power button or rotate the knob to turn off the appliance.

Cleaning and Maintenance

- Unplug the power cord before maintenance Do not unplug the induction cooker while it is operating. First, press the power button to shut it down, and then unplug it. This helps extend the lifespan of the induction cooker.
- Cleaning the induction cooker body
 Regularly clean the body of the induction cooker using a soft, dry cloth. Do not use organic solvents like gasoline or benzene to clean the body. The air inlet and outlet can accumulate dust, which needs to be cleaned regularly with a soft brush or vacuum cleaner. Excessive dust buildup can affect the cooker's performance and reduce its lifespan.
- Precautions
 After each use, turn off the device and unplug it. Wait for a while before cleaning, ensuring the microcrystalline panel is no longer hot. This prevents any dirt remaining on the panel from being repeatedly heated by the pot's bottom, which can cause discolaration or stains if not cleaned in time.
- Power cord storage (for models with storage design) Insert the plug into the designated slot, wrap the cord 2-3 times, and store it in the cord storage compartment. Avoid placing the cord directly on top of the power plug.

Cookware Selection

Suitable Cookware:

It is recommended to use cookware with a base diameter between 1/10mm and 260mm, made of ferromagnetic materials or cookware with a magnetic induction-compatible bottom. Examples include enamel cookware, cast iron pots. and stainless steel pots.

Unsuitable Cookware:

Do not use common ceramic, glass, aluminum, or copper cookware. Also, cookware with uneven or non-flat hottoms is not suitable.

Safety Instructions

To ensure safety and avoid causing harm or financial loss to yourself and others, please strictly follow the safety guidelines below. Misuse or failure to comply with these warnings may lead to accidents. Please ensure you follow all instructions.





Actions that must



- O 1. Keep this product out of reach of children. Do not allow children to operate the appliance alone to avoid electric shock, burns, or other injuries.
 - 2. Do not insert metal shavings, wires, needles, or other foreign objects into the product or its gaps, as this may cause electric shock or malfunction.
 - 3. The microcrystalline panel will get hot during use and may retain heat after use. Do not touch it with your hands to avoid burns.
 - 4. Never place the appliance on a gas stove, electric stove, or metal surface. The magnetic field can heat up metal objects, leading to burns, fire, or other accidents.
 - 5. Avoid dry cooking to prevent damage to the appliance and cookware.
 - 6. If the microcrystalline panel cracks or shows surface damage, immediately disconnect the power to prevent electric shock, and have the product repaired at a Joyoung authorized service center.

- 7. Do not place the induction cooker near high temperatures, strong magnetic fields, or flammable and explosive gases (e.g., natural gas, biogas) to avoid damage, malfunction, or fire.
- Do not place small metal objects such as knives, forks, or spoons on the microcrystalline panel to prevent burns or other dangers.
- 9. Do not heat sealed canned goods to prevent the risk of explosion due to heat expansion.
- 10. When cleaning, if the product malfunctions, or when not in use, always unplug the power cord to prevent electric leakage or accidental operation.
 11. Do not place this product directly over an open flame or near any heat sources, as
 - it may get damaged, malfunction, or become dangerous.

 12. Do not place this product on uneven, damp, high-temperature, slippery, or non-heat-resistant surfaces (e.g., plastic tablecloths, cotton cloth, carpets) to
 - avoid electric shock, fire, falls, or property damage.

 13. Ensure that no foreign objects (e.g., carpets, tablecloths, thin paper) block the air inlet or outlet, which could cause the appliance to overheat and malfunction. Keep the exhaust vent clear and away from heat sources. Maintain a 10cm distance

between the sides/back of the appliance and the wall for proper heat dissipation.

- 14. To prevent burns, place the cookware in the center of the heating area.
 15. Do not wash or immerse the induction cooker in water.
- 16. Ensure that the power cord is securely connected to the outlet before use, as poor contact can cause component damage, short circuits, or fire.
 - 17. Use a separate power outlet rated for 10A or higher with an AC voltage of 220-240V to avoid fire or electric shock.
 - 18. Do not plug or unplug the appliance with wet hands to avoid electric shock. When unplugging, hold the plug, not the cord, to prevent damage to the cord.
 - 19. If the power cord is damaged, it must be replaced by the manufacturer, its service department, or similarly qualified personnel to avoid danger.
 - 20. This product is intended for household use only. The company will not be responsible for accidents or injuries caused by commercial use, improper use, or failure to follow the instructions in this manual.
 - 21. This product is for indoor use only. Do not use it in damp areas or outdoors to prevent electric shock or damage to the components due to aging.
 - 22. Do not move the product while it is in operation.
 - 23. This product is not intended for use by individuals with sensory or mental disabili

ties or those lacking experience or knowledge (including children), unless supervised by a professional. Children must be supervised to ensure they do not play with the product.

- ptay with the product.

 24. People with pacemakers, hearing aids, or cochlear implants should consult their medical professionals and refer to the instructions provided with their medical devices before using this product.
- 25. If the product malfunctions, send it to a Joyoung service center for repairs. Do not disassemble or replace parts yourself to avoid fire, electric shock, or injury.26. After unpacking, immediately dispose of plastic bags to prevent children from playing with them and causing suffocation.
- 27. Do not place paper, cloth, or other flammable materials between the microcrystal-line panel and the cookware or at the bottom of the appliance to avoid fire hazards.
- line panel and the cookware or at the bottom of the appliance to avoid fire hazards 28. During cooking processes like frying, do not leave the induction cooker unattended. Take precautions to prevent splashing of hot oil or boiling water, which could cause injury.

29. Regularly check the screws on the handles of soup pots or frying pans to ensure they are not loose, which could cause the pot to fall and result in burns or property

- damage.30. Do not let sharp objects scratch the appliance, as this may cause cracking and lead to electric shock.31. Clean the appliance after each use to prevent insects like cockroaches from
- entering through the air inlet or outlet and causing malfunction.
- 32. Do not exceed a temperature of 250°C when using non-stick cookware.

 33. The handle and pot knobs may overheat after prolonged cooking. Use towels or
- heat-resistant gloves when handling.

 34. This appliance must not be operated with an external timer or a separate remote control system.
- 35. Do not cook acidic foods (pH < 5).36. Do not place non-heat-resistant dishes or utensits in the cookware for steaming or boiling.

Fault Analysis and Troubleshooting

Code	Abnormal Condition	Checkpoints and Solutions	
E0	Heating stops during use, the display shows [E0], and a continuous short beeping sound is emitted.	Please consult a professional service center.	
E1	Heating stops during use, the display shows [E1], and a continuous short beeping sound is emitted.	 Is the material, size, and shape of the pot appropriate? Is the pot placed in the center of the microcrystalline panel? Was the pot lifted or tilted? 	
E2	Heating stops during use, the display shows [E2], and a continuous short beeping sound is emitted.	 Is the surrounding environment very hot, or is there another heat source? Are the air inlet and outlet blocked? 	
E3 or E4	Heating stops during use, the display shows [E3] or [E4], and a continuous short beeping sound is emitted.	Is the power grid voltage too high or too low? After the voltage returns to normal, the unit should resume normal operation.	
E5	Heating stops during use, the display shows [E5], and a continuous low beeping sound is emitted.	Please consult a professional service center.	
E6	Heating stops during use, the display shows [E6], and a continuous short beeping sound is emitted.	Please consult a professional service center.	
E7	Heating stops during use, the display shows [E7], and a continuous short beeping sound is emitted.	● The internal temperature of the induction cooker is very high. After the temperature decreases, normal operation can resume. ● Contact customer service or a professional service center for assistance.	
E8	Heating stops during use, the display shows [E8], and a continuous short beeping sound is emitted.	Check if the buttons in the operation area are pressed down. Remove any objects pressing on the buttons, and normal operation can resume. Contact customer service or a professional service center for assistance.	

●Two-hour unmanned protection: After the induction cooker is started, if no operation instructions are received for 2 consecutive hours, the induction cooker will automatically shut down after prompting the user with 10 "beep" sounds (this protection function is invalid in the automatic function and timer state).

Terms & Conditions of Warranty

1. Warranty Period:

This product comes with a two year manufacturer's warranty effective from the purchasing date on valid proof-of-purchase, original receipts or invoices or delivery date (if the delivery date is later than the purchasing date).

2. Warranty Coverage:

If the product has a manufacturing defect during the warranty period, you can contact Joyoung Malaysia after-sales service team or authorized distributor/retailer. Upon verification of the defect, you can apply for free Warranty Repair Service.

Note: Packing materials like boxes, interior foam, paper cards, user manual and other consumables parts are not covered under warranty.

3. Exclusion from warranty:

The warranty does not cover:

- Normal wear and tear.
- Use of the product in commercial usage.
- Alterations to the product spare part from non-authorized service centres.
- Damage caused by improper use, including mishandling or damage by third parties
- No warranty for accessories/consumable parts.

4. Paid Repair Services (within warranty period):

Free warranty repair service will not be applicable in any of the following situations, though paid repair services are available:

- Products purchased from unauthorized dealers or sellers.
- Product does not comply with Malaysia product standard, including differences in voltage and adapter compatibility.
- Damage caused by improper use, maintenance, and storage.
- Defects found after the warranty period has expired.
- Damage from unauthorized disassembly.
- Damage due to natural disaster, accidents, or ven beyond our control (e.g. acts of God,

- floods, accidents, governmental orders)
- Failure or damage due to misuse or abuse such as incorrect operation, liquid exposure, inappropriate voltage, or transportation damage.

5. Charges for Non-Warranty Repairs

- After receiving the defective product sent by the customer, Joyoung Malaysia service team will inspect the product to determine whether it is covered by the warranty.
- If the damage is due to misuse or is outside the warranty, you will be responsible for the repair fees, parts costs, and one-way shipping costs if you opt for repair services.
- If you choose to cancel the repair for non-warranty products, you will be responsible for both round-trip shipping costs.

Note: SC Alliances (M) Sdn Bhd reserves the right to reject any warranty claim if the appliance is used for commercial or semi-commercial purposes, or if the product does not comply with Malaysian product standards, including differences in voltage and adapter compatibility.

Contact us:

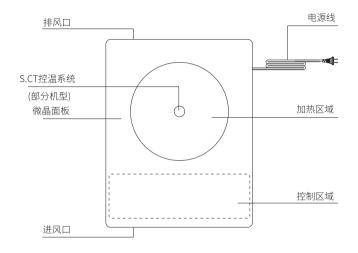
- 1. General inquiry: Please contact our customer service team: +6010-8801010.
- 2. Live Chat: Joyoung Malaysia (Shopee/Lazada)
- 3. Technical Support: Please contact our service centre at 03-8026 6226 (Highpoint Service Network Sdn Rhdl)

Operation Hours: 9am-6pm (Mon-Fri)

Closed on Public Holiday

特别说明:本说明书上所有内容均经过认真核对,如有任何印刷错漏或内容上的误解,可向本公司咨询,产品如有更新,恕不另行通知。

产品简介/产品以实物为准



备注:S.CT控温系统指传感器控制控温系统。

使用说明

- 一、接通电源,按下 🖒,再按下任一功能键或旋动旋钮开始工作;
- 二、在工作状态下,按【+/-】键或旋钮进行火力/时间调节;按【定时/预约】键或【定时】键,再按【+】/【一】键进行定时时间调节,长按可快速调节。
- 三、烹饪结束后,按下 ()或旋钮,进入关机状态。

清洁与保养

- ① 保养前请拔下电源线插头 不要在电磁灶正在工作时直接拔掉插头,应先按 **()** 关机,再拔掉插头,这样利于延长 电磁灶的使用寿命。
- ② 电磁灶机体清洁方法 请定时清洁电磁灶机体。以柔软的干布擦拭,不可使用汽油、苯等有机溶剂擦拭机体。 进风口及排风口容易吸附灰尘,必须定期清理,可用柔软的毛刷子或者吸尘器清理, 否则进、排风口灰尘积聚过多,会影响电磁灶使用寿命。
- ③ 注 意 每次使用完毕后请关机断电,稍等一段时间后(微晶面板不再烫手)再进行清理,以免 使残留在微晶面板上的脏物反复被锅底加热,长时间不清洗会造成微晶面板脏污变色!
- ④ 电源线收纳功能,仅适用于具有收纳结构设计的机型。 先将插头压入插头槽内,再将线体缠绕 2-3 圈后收纳至收纳槽内,避免线体放置在电源线 插头正上面。

锅具选择

- ① 适用锅具: 建议使用加热底部直径大于140mm而小于260mm的铁磁材料锅具或磁性感应材料复 底锅, 如搪瓷锅具铸铁锅具, 不锈钢锅具等。
- ② 不适用锅具: 普通陶瓷、普通玻璃、铝、铜等为材料的锅具,底部不平坦的锅具。

产品注意事项

为了保证安全,避免对您和他人造成伤害和财务损失,请务必遵守以下安全事项,不遵守安全警告而错误使用可能导致事故的发生,请务必遵守。

- 绝对禁止操作项
 ▲ 必须遵循操作项
 日常注意操作项
- 1.请放置于儿童不能触及的地方,禁止儿童单独操作,以免触电、烫伤或造成其他伤害。

- 2.禁止在产品内部或缝隙中插入金属屑、铁丝、针等异物,否则会引起触电或工作异常。
- 3.微晶面板使用中会发烫,使用后亦有余热,请勿用手触摸,以防烫伤。
- 4.严禁将机器放在燃气灶、电炉、金属台面等物体上面工作,因磁力线会将铁质金属器件加热,造成烫伤,火灾等事故。
- 5.严禁锅具干烧,以免损伤机器和锅具。
- 6.若微晶面板破裂或表面有裂痕,须立即切断电源避免可能出现的电击危险,并到九阳指定售后服务维修中心进行维修。
- 7.严禁将电磁灶放在靠近高温、强磁、易燃易爆气体(如天然气、沼气等)以防引起器件损坏、故障或火灾。
- 8.严禁将金属小物件如小刀、餐叉、汤匙直接放在微晶面板上,以免发生烫伤等危险。 9.严禁加热密封罐装物品,避免受热膨胀而产生爆炸危险。
- ▲ 10.在清洗、产品出现故障或不使用时,为防止漏电或意外启动,请务必拔掉电源插头。 11.请勿将本产品直接放在火上或任何靠近热源、火源的地方,否则产品会受到损坏或 发生故障,其至发生传险。
 - 12.请不要将本产品放在不平稳、潮湿、高温、光滑、不耐热(如塑料台布、棉布、地毯等)的台面上,以免触电、起火、脱落等造成伤害事故和财产损失。 13.切勿让异物(如地毯、台布、薄纸等)阻塞进风口、排风口,以避免机器过热而影响使
 - 用。保持排风口顺畅,远离高温源,侧、背面与墙保持10cm以上,以保证散热通畅。
 - 14.为防止锅具倾斜造成烫伤等,锅具应放置于灶面板加热区域中心位置。
 - 15 请勿将电磁灶用水冲洗或浸入水中刷洗。
- 16.使用前,必须确保电源线与插座连接可靠,否则会因接触不良导致器件损坏,引发短路或火灾等危险。
 - 17.请单独使用额定电流为10A及以上,交流电压为220-240V的电源插座,以免引起火灾、触电等事故。
 - 18.不可用湿手插、拔插头,以免触电。拔下插头时,必须握住插头柄,不能拉扯电源线, 否则易损伤电源线。
 - 19.如果电源软线损坏,为了避免危险,必须由制造商、其维修部或类似的专业人员更换。
 - 20.本产品仅作为家庭使用。任何商业用途、不适当用途或未遵守本说明书使用引发的事故或伤害本公司均不负任何责任。
 - 21.本产品仅供在室内使用,不可在潮湿的地方和户外使用,以防触电和器件老化造成损害事故。
 - 22.工作过程中,请勿搬移产品。
 - 23.本产品不适用下列人士:感官或心理功能障碍者、缺乏相关经验或知识者(包括儿

24.装有心脏起搏器的人十或助听器、植入耳蜗的使用者在使用本产品时,请咨询授权医疗 人员并参老医疗设备提供的说明。 25.产品发生故障请送九阳售后服务部维修,切勿自行拆卸产品或更换配件,以免引起火

童) 等人群使用。除非他们在专业人士的监督和指导下使用本产品。应照看好儿童,确保他

灾,触电或受伤。 26 打开包装后, 请即刻将塑料袋放入垃圾桶, 以免儿童玩耍, 造成窒息的危险。 27 请勿将纸张, 布等易燃物品垫在微晶面板与锅具之间或机器底部加热, 以免工作时引起

燃烧发生危险。 28 在油炸等烹饪过程中请勿离开电磁灶, 务必做好防护, 避免热油、沸水等溅出造成人身 伤害。

29.务必定期检查汤锅、炒锅把手处的螺丝钉是否松动,防止锅体脱落造成烫伤和财产损 失。

30.请勿让锋利的器具、尖锐突起等利到机器,以免造成机器开裂导致触电等。 31.使用后请及时清洁,防止蟑螂等小虫从进、排风口进入机器内部,以防引起机器故障。

32.不粘锅的使用温度不得高于250°C。

33 把手和锅钮长时间烹饪可能会过热,取放时请使用毛巾或防烫手套等。

34.本器具不能在外接定时器或独立的遥控控制系统的方式下运行。

35.请勿烹饪酸性食品(pH<5)。 36.请勿将非耐温餐具/厨具等物品放入锅具中蒸煮。

们不玩耍本产品。

故障及处理方法

保护代码	异常现象	检查要点及排除
E0	使用中停止加热,数码管显示【E0】,连续 发出短促的"嘀"声	●请送当地售后服务部进行维修。
E1	使用中停止加热,数码管显示【E1】,连续 发出短促的"嘀"声	 锅具材质和大小、形状是否合适? 锅具是否置于微晶面板中部? 是否有提锅或拾锅?
E2	使用中停止加热,数码管显示【E2】,连续 发出短促的"嘀"声	● 周围环境温度是否很高,是否有其他热源?● 进风口、排风口是否被堵塞?
E3或E4	使用中停止加热,数码管显示【E3】或 【E4】,连续发出短促的"嘀"声	● 电网电压是否过高或过低?待电网电压恢复 正常后,再通电可正常使用。
E5	使用中停止加热,数码管显示【E5】,连续 发出短促的"嘀"声	●请送当地售后服务部进行维修。
E6	使用中停止加热,数码管显示【E6】,连续 发出短促的"嘀"声	●请送当地售后服务部进行维修。
E7	使用中停止加热,数码管显示【E7】,连续 发出短促的"嘀"声	● 电磁灶内部温度很高,待温度下降后,再通电可正常使用。 ● 请送当地售后服务部进行维修。
E8	使用中停止加热,数码管显示【E8】,连续 发出短促的"嘀"声	◆检查操作区域按键是否被压住?将压住按键的物体移除后,再通电可正常使用。◆请送当地售后服务部进行维修。

●两小时无人操作保护:电磁灶启动后,若连续2小时未接收到任何操作指令,电磁灶以10次"嘀"声提示用户后自动关机(自动功能及定时/预约状态下此保护功能无效)。

保修条款

1. 保修期限:

本产品自购买之日起享有两年制造商保修,需提供有效的购买凭证、原始收据或发票。如交货日期晚于购买日期,则以交货日期为准。

2 保修范围:

若产品在保修期内出现制造缺陷,用户可联系九阳马来西亚售后服务团队或授权 经销商/零售商。经确认缺陷后,用户可申请免费保修维修服务。

注意:包装材料如外箱、内部泡沫、纸卡、用户手册及其他消耗品不在保修范围内。

3 保修除外条款:

以下情况不在保修范围内:

- 正常使用造成的磨损。
- 产品用干商业用途。
- 由非授权服务中心更改或更换的零部件。
- 因不当使用、第三方操作或其他外部原因造成的损坏。
- 附件或消耗品不享有保修。

4. 保修期内的付费维修服务:

如果出现以下情况,即便在保修期内,用户仍需自费维修:

- 从非授权经销商或卖家处购买的产品。
- 产品不符合马来西亚产品标准,包括电压及适配器兼容性差异。
- 因不当使用、维护及存储导致的损坏。
- 保修期届满后发现的缺陷。
- 因未经授权的拆卸造成的损坏。
- 因自然灾害、事故或不可抗力(如天灾、洪水、事故、政府命令)造成的损坏。
- 因误用或滥用(如操作不当、液体渗入、使用不当电压或运输损坏)导致的故障或损坏。

5 非保修维修费用:

● 九阳马来西亚服务团队在收到客户寄回的有缺陷产品后,会对产品进行检查,以

确定是否属于保修范围。

- 若检测结果显示损坏原因是用户误用或不在保修范围内,用户需承担维修费用、 零部件费用及单程运费(若选择维修服务)。
- 如用户选择取消非保修产品的维修服务,需承担往返运输费用。

注意: SC Alliances (M) Sdn Bhd 保留拒绝任何因商业或半商业用途使用、或产品不符合马来西亚产品标准(包括电压和适配器兼容性差异)的保修申请的权利。

联系我们:

- 1. 一般咨询:请联系客户服务团队: +6010-8801010。 2. 在线咨询: Joyoung Malaysia (Shopee/Lazada)
- 2.仕线咨询:Joyoung Malaysia(Shopee/Lazada)
- 3.技术咨询: 请联系服务中心: 03-8026 6226(Highpoint Service Network Sdn Bhd)

营业时间:周一至周五,上午9点至下午6点

公共假期休息