



# Induction Cooker



## User's Manual

Model:C18-RK18W01

**IMPORTANT NOTE:** Please read the manual carefully before operating your product. Retain it for future reference.

# IMPORTANT SAFETY INSTRUCTIONS

When using electrical appliances, basic safety precautions should always be followed including the following:

1. Read all instructions.
2. Do not touch hot surfaces. Use handles or knobs.
3. To protect against electrical shock do not immerse cord, plugs or any electrical parts in water or other liquid.
4. Close supervision is necessary when any appliance is used by or near children.
5. Unplug from outlet when not in use and before cleaning. Allow to cool before putting on or taking off parts.
6. Do not operate any appliance with a damaged cord or plug or after the appliance malfunctions or has been damaged in any manner. Return appliance to the nearest authorized service facility for examination, repair, or adjustment.
7. The use of accessory attachments not recommended by the appliance manufacture may cause injuries.
8. Do not use outdoors. Household use only.
9. Do not let cord hang over edge of table or counter or touch surfaces.
10. Do not place on or near a hot gas or electric burner or in a heated oven.
11. Extreme caution must be used when moving an appliance containing hot oil or other hot liquids.
12. Always attach plug to appliance first, then plug cord into the wall outlet. To disconnect, turn any control to "off", then remove plug from wall outlet.
13. Do not use appliance for other than intended use.
14. Do not place metallic objects such as knives, forks, spoons and lids on the Table Stove since they can get hot.

# IMPORTANT SAFETY INSTRUCTIONS

15. This appliance has a polarized plug (one blade is wider than the other). To reduce the risk of electric shock, this plug is intended to fit into a polarized outlet only one way. If the plug does not fit fully into the outlet, reverse the plug. If it still does not fit, contact a qualified electrician. Do not attempt to modify the plug in any way.
16. Do not open lid when in use.
17. Do Not Cook on Broken Cook-Top - If cook-top should break, cleaning solutions and spillovers may penetrate the broken cook-top and create a risk of electric shock.
18. Clean Cook-Top with Caution - If a wet sponge or cloth is used to wipe spills on a hot cooking area, be careful to avoid steam burn, some cleaners can produce noxious fumes if applied to a hot surface.
19. 60 MINUTES "ON" IN A TWO HOUR PERIOD
20. 60 INUTES EN «MARCHE» DANS UNE PERIODE DE DEUX HEURES
21. Do not place metallic objects such as knives, forks, spoons and lids on the Table Stove since they can get hot.
22. A short power supply cord is provided to reduce the risk resulting from becoming entangled in or tripping over a longer cord.  
Extension cords are available and may be used if care is exercised in their use.
23. If an extension cord is used, (1) the marked electrical rating of the extension cord should be at least as great as electrical rating of the appliance, and (2) the longer cord should be arranged so that it will not drape over the counter or table top where it could be pulled on by children or tripped over unintentionally.

# IMPORTANT SAFETY INSTRUCTIONS

24. This equipment has been tested and found to comply with Part 18 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/ TV technician for help.

## SAVE THESE INSTRUCTIONS.

## USING YOUR APPLIANCE

### a) Starting your appliance

After the power supply is connected, the buzzer sounds and the screen show "-- --" blinking, indicating that the hotplate is in a state of standby. You can now use it.

**Never put an empty container on the ceramic plate before switching on the appliance.**

#### **Note:**

Under the standby mode, if no function button is pressed for about 60 seconds, the induction cooker will switch off automatically.

Under the working mode, if there is no proper pot on the ceramic plate, the induction cooker will switch off automatically a few seconds later (no more than 60 seconds).

## USING YOUR APPLIANCE

### c) Power function

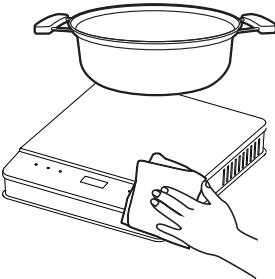
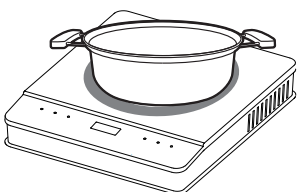
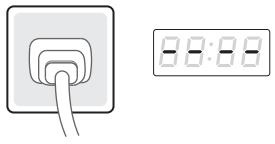
In order to select the power intensity you can:

- Either press the + (7) or - (8) buttons
- Or select it thanks to the slider, by swiping your finger from left to right on the button.

To guide you, lights appear above each power level.

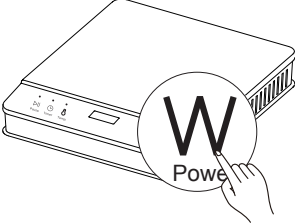
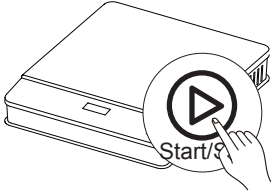
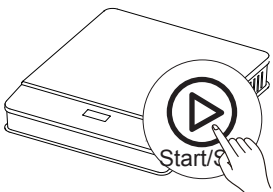
### d) Using the different functions

#### Preparation Work

	<p>① Clean the cookware and the induction cooker</p> <p>Please make sure there are no foreign substances such as water and rice grains left at the bottom of the cookware and on the induction cooker.</p>
	<p>② The cookware is put on the central position of the heating area of the induction cooker</p>
	<p>③ Make sure the plug well connects the power supply, and the nixie tube displays “-- --”</p>

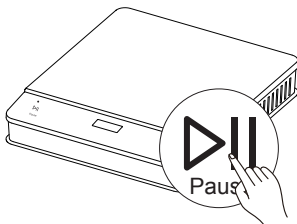

# USING YOUR APPLIANCE

## Cooking Steps


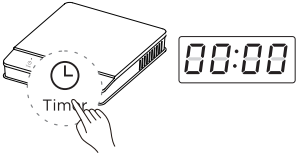
	<p>① Function selection</p> <p>Select one of the functions from “Power”, “Fry”, “Temp”, the corresponding function indicator light will light up;</p>
	<p>② Press Start/Stop button to start</p> <p>After selecting the function, press down the “Start/Stop” button, the corresponding indicator light lights up, and starts heating.</p> <div data-bbox="445 683 969 890"><p><b>Note:</b></p><ol style="list-style-type: none"><li>1.Dry heat is strictly forbidden</li><li>2.When there is no pot detected, the digital display shows “<u>  </u>” and “-” flashes for notification.</li></ol></div>
<p>-    =    +</p>	<p>③ Fire adjustment</p> <p>Press the “+” and “-” buttons to adjust the fire power accordingly.</p>
	<p>④ After the cooking is finished, press the Start/Stop button to stop the work</p> <p>After the cooking is over, press down the “Start/Stop” button and the corresponding indicator light will be off and stop working.</p>

# USING YOUR APPLIANCE

## Pause


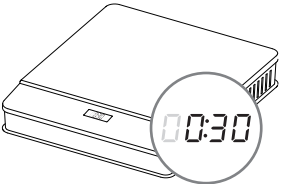
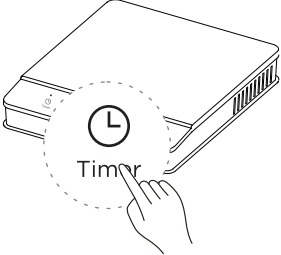
	<p>① Enable the pause</p> <p>In the cooking process, press the “Pause” button to stop heating and timing, and the corresponding indicator light lights up.</p>
	<p>② Cancel the pause</p> <p>Pause state, press the “Pause” button, release the pause, return to the original status/state continue heating and timing, and turn off the corresponding indicator light.</p>
	<p>③ Automatic shut-down</p> <p>The device will automatically turn to standby mode after it stops heating in the pause state and has operation in 10 minutes.</p>

## Timer

	<p>① Choosing function</p> <p>Select the cooking function: “Power”, “Fry”, “Temp”</p>
	<p>② Start up “Timer”</p> <p>Press the “Timer” button, the digital display shows 00:00.</p>



## USING YOUR APPLIANCE

	<p>③ Timer adjustment</p> <p>Press the “+” and “-” buttons to adjust the time accordingly. Short press to fix the regular time at 1 minute. Long press to fix the regular time at 10 minutes.</p>
	<p>④ Timer confirmation</p> <p>After the digital screen flashes for 5 seconds, the timer is confirmed, and the device enters countdown state.</p>
	<p>⑤ Cancel the timer</p> <p>Press the “Timer” button, the count-down state is cancelled, and the timer is cancelled.</p>

### e) Switch off the appliance

To switch off the appliance, press on the Start/Stop button (6), then unplug the socket.

Please, refer below table for wattage:

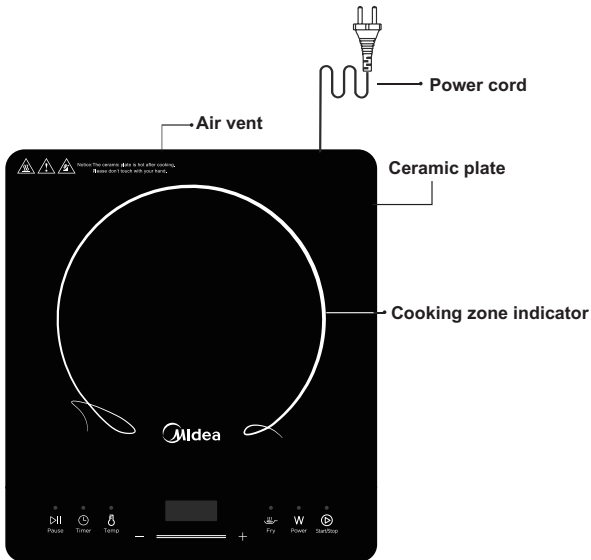
Fire Level power	1	2	3	4	5	6	7	8
Wattage(W)	300	500	800	1000	1200	1400	1600	1800
Temperature (°F)	160F	200F	240F	280F	320F	360F	400F	440F

# PRODUCT INTRODUCTION

## a) Technical data

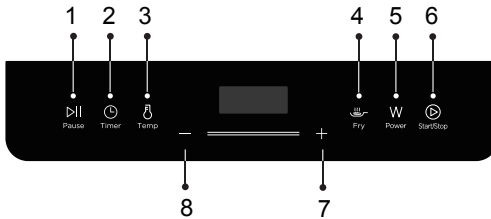
Model No.	Rated voltage	Power adjustment range	Dimension	Weight
C18-RK18W01	120V~ 60Hz	1800W	H12.99xL11.42xP2.56(in)	6.2lb

## b) Induction cooker description



# PRODUCT INTRODUCTION

## Control panel:



No.	Description	No.	Description
1	Pause	2	Timer
3	Temp.	4	Fry
5	Power	6	Start/Stop
7	Power regulating control +	8	Power regulating control -








## c) Before the first use

- When unpacking your unit, make sure that you carefully remove all of the packaging materials.
- Before using the appliance for the first time, be sure that it is placed horizontally at least 10 cm away from all sides of the wall, curtains, etc.
- Use an individual socket with more than 15A capacity. Never use a universal socket or share a socket with other appliances. If the use of a multiple socket is indispensable assure that those elements respect the limit power. The appliance must be placed on a flat, firm and dry surface. Never move the appliance when it is in process.
- When using the appliance you can hear a noise due to high frequency electromagnetic wave. This is normal and non dangerous.

## PRODUCT INTRODUCTION

### d) Suitable and unsuitable pots and containers

It's necessary to use suitable pots and containers. Pan test with a magnet: if the magnet "sticks" to the base of the pan, then it is suitable for use with induction cooking. You can also refer to the following description:

Iron oil frying pan	Stainless steel pot	Iron pan	Iron kettle
			
Enamel stainless steel kettle	Enamel cooking utensil	Iron plate	
			

Requirement for pot materials: containing magnetic induction materials. All the test and authentication of thus product is based on the 430 cookware (bottom diameter 180+/-10mm). The other cookware can not guarantee the best results and performance.

Shape requirement: you can use pots with a diameter (on the higher part) from 14.5 to 18 cm

## PRODUCT INTRODUCTION

### e) Safety pack

- **Over-temperature protection.** If the temperature inside the induction cooker body is too high, the appliance will stop heating.
- **Over current or voltage abnormality protection.** When voltage is abnormal or current changes abruptly, the induction cooker will stop. Once the issues are solved, the induction cooker will work again normally.
- **Container detection system.** If a pot is moved during process, the unit will stop heating immediately. The appliance will emit a sound and about 60 seconds it will automatically return to standby mode.
- **Automatic shutdown protection.** When the time selected is reached, the induction cooker will shut off automatically until the user triggers the timer again.

## CLEANING AND MAINTENANCE

### a) Cleaning the induction cooker

Switch off and unplug the appliance. Let it cool down before cleaning.

#### **Regarding the glass-ceramic and the control panel:**

Light dirt: clean with a soft wet cloth.

Oily dirt: clean with a soft wet cloth dipped with little toothpaste or neutral detergent until the removal of residuals.

#### **Note:**

during the cleaning, never clean the surface of the induction cooker with a rigid brush.

# CLEANING AND MAINTENANCE

## Regarding the air entry and the air vent

After a long time of use, some dust or other dirt may be accumulated at the air entry or air vent. Use a flexible brush or a detergent to clean it. The body of the appliance can be cleaned with caution with a dry cloth.

### **Note:**

never immerse the induction cooker in the water and do not maintain it with a steam cleaner.

## b) Troubleshooting

Here are the recommended inspections of common failures:

Problems		Points to check
After the plug in the socket, the indicator (1) and the screen do not light up.		<ul style="list-style-type: none"><li>- Make sure that the plug is inserted tightly.</li><li>- Make sure that the switch, socket, fuse and power line are in good condition.</li></ul>
The button (1) lights up but heating does not start.		<ul style="list-style-type: none"><li>- Make sure that the containers are suitable for induction cooker.</li><li>- Sent it to service facility to repair</li></ul>
Heating stops suddenly during operation.		<ul style="list-style-type: none"><li>- Let the appliance cool down</li><li>- Let air entry and air vent free - Set again the timing</li><li>- Refer to failure codes</li></ul>
Failure codes	E6	After a moment, temperature inside the cooker returns to normal. The unit can restore its work once the «Start/Stop» button is pressed.
	E7, E8	After adjusting the voltage, the unit restores its work.
	E1, E2, E4, E5, U1, Eb	Send it to service facility to repair.

Any other servicing should be performed by an authorized service representative.



# 电磁炉



## 用户手册

型号：C18-RK18W01

重要提示：操作产品之前，请仔细阅读本手册。请妥善保管以备将来参考。

# 重要安全说明

使用电器时，应始终遵循基本的安全预防措施，包括以下内容：

1. 阅读所有说明。
2. 请勿触摸高温表面。请使用把手或旋钮。
3. 为防止触电，请勿将电源线、插头或任何电气部件浸入水或其他液体中。
4. 当儿童使用或靠近儿童使用电器时，必须密切监督。
5. 不使用时以及清洁前从插座上拔下插头。等待电器冷却后再安装或取下零件。
6. 请勿使用已损坏的电源线或插头，或出现故障或以任何方式损坏后操作电器。将电器交给最近的授权服务机构进行检查、修理或调整。
7. 使用未经电器制造商许可的附件可能会造成伤害。
8. 请勿在户外使用。仅限家庭使用。
9. 请勿将电线挂在桌子或台面边缘或接触表面。
10. 请勿放置在燃气灶或电炉之上或附近，也不要放在加热的烤箱中。
11. 移动装有热油或其他热液体的电器时必须格外小心。
12. 始终先将插头连接到电器上，然后将电源线插入墙壁插座。要断开连接，请将控制器转为“关闭”，然后从墙壁插座中拔下插头。
13. 请勿将电器用于非预期用途。
14. 请勿将刀、叉、勺子和盖子等金属物品放在灶台上，否则会变烫。



## 重要安全说明

15. 本电器使用极化插头（其中一个插片比另一个宽）。为降低触电风险，此插头只能以一种方式插入极化插座。如果不能完全插入插座，请反转插头。如果仍然不适合，请联系合格的电工。请勿尝试以任何方式修改插头。
16. 使用时请勿开盖。
17. 请勿在破损的灶台上烹饪 - 如果灶台破裂，清洁剂和溢出物可能会渗入损坏的灶台并造成触电危险。
18. 小心清洁灶台 - 如果使用湿海绵或布擦拭热烹饪区域的溢出物，请小心避免蒸汽灼伤，一些清洁剂如果用于热表面会产生有毒烟雾。
19. 两小时内“开启”60分钟。
20. 请勿将刀、叉、勺子和盖子等金属物品放在灶台上，否则会变烫。
21. 本产品配备一条短电源线，以减少被电源线缠住或绊倒的风险。  
可提供延长线，但是使用时必须格外小心。
22. 如果使用延长线，（1）延长线上标记的电气额定值应至少与电器的电气额定值一样大，并且（2）较长的电源线应布置在柜台或桌面上，避免悬垂，以防儿童拉扯或无意中绊倒。
23. 本设备已经过测试，符合FCC规则第18部分的规定。操作须符合以下两个条件：（1）本设备不会造成有害干扰，（2）本设备必须能够承受接收到的干扰，包括可能导致意外操作的干扰。

## 重要安全说明

本设备会产生、使用并发射射频能量，如果不按照说明进行安装和使用，可能会对无线电通信造成有害干扰。但是，不能保证在特定安装中不会发生干扰。如果此设备确实对无线电或电视接收造成有害干扰（可以通过关闭和打开设备来确定），用户可以尝试通过以下一种或多种措施来消除干扰：

- 重新调整或摆放接收天线。
- 增加设备和接收器之间的距离。
- 将设备与接收器连接到不同电路上的插座。
- 向经销商或有经验的无线电/电视技术人员寻求帮助。

**请妥善保管这些说明。**

## 使用电器

### a) 启动电器

接通电源后，蜂鸣器鸣响，屏幕显示“---”闪烁，表示电炉处于待机状态，可以开始使用。

**在打开电器之前，切勿将空容器放在陶瓷板上。**

#### 注意：

在待机状态下，如果60秒内没有按下任何功能键，电磁炉会自动关机。

在工作模式下，如果陶瓷板上没有合适的锅具，电磁炉会在几秒钟后自动关闭（不超过60秒）。

## 使用电器

### c) 功率选择

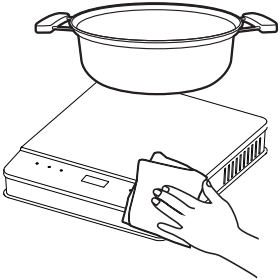
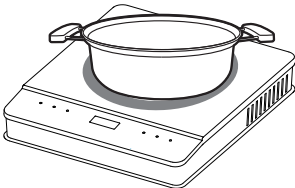

要选择功率强度，您可以：

- 按下按钮 + (7) 或 - (8)
- 或者在按钮上从左向右滑动手指通过滑块选择。

每个功率级别上方都会出现指示灯以便给您提示。

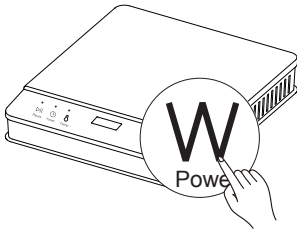
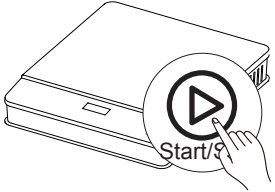
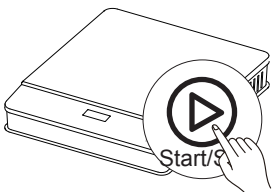
### d) 使用不同的功能

#### 准备工作

	<p>① 清洁炊具和电磁炉 请确保炊具底部和电磁炉上没有残留水和米粒等异物。</p>
	<p>② 将炊具放在电磁炉加热区的中心位置</p>
	<p>③ 确保插头与电源连接良好， 数码管显示 “---”</p>

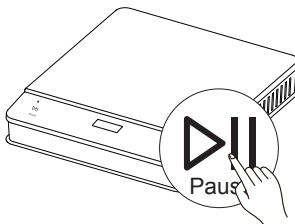

# 使用电器

## 烹饪步骤

	<p>① 功能选择</p> <p>从“Power (功率)”、“Fry (煎炒)”、“Temp(温度)”中选择一项功能，相应的功能指示灯会亮起；</p>
	<p>② 按开始/停止按钮开始</p> <p>选择功能后，按下“Start/Stop (开始/停止)”按钮，相应的指示灯亮起，开始加热。</p> <div data-bbox="445 678 969 890"><p><b>注意：</b></p><ol style="list-style-type: none"><li>1. 严禁干烧。</li><li>2. 如果没有检测到锅，数码管显示“E”，“-”闪烁提示。</li></ol></div>
<p>-    =    +</p>	<p>③ 火力调节</p> <p>按“+”和“-”按钮调整火力。</p>
	<p>④ 烹饪完成后，按开始/停止按钮</p> <p>停止工作</p> <p>烹饪结束后，按下“Start/Stop (开始/停止)”按钮，相应的指示灯将熄灭并停止工作。</p>

## 使用电器


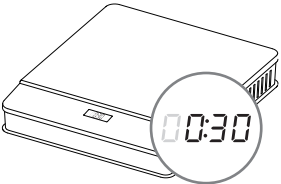
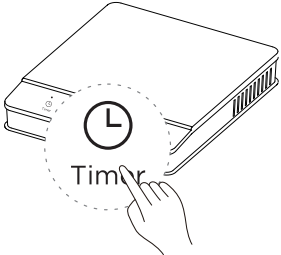
### 暂停

	<p>① 启用暂停 在烹饪过程中，按“Pause (暂停)”键停止加热和定时，相应的指示灯亮起。</p>
	<p>② 取消暂停 暂停状态，按“Pause (暂停)”键解除暂停，回到原来的状态/继续加热和定时，并关闭相应的指示灯。</p>
	<p>③ 自动关机 设备在暂停状态下停止加热并在10分钟运行后将自动进入待机模式。</p>

### 定时器

	<p>① 选择功能 选择烹饪功能：“Power (功率)”、“Fry (煎炒)”或“Temp(温度)”。</p>
	<p>② 启动“定时 (Timer)” 按下“定时 (Timer)”按钮，数码管显示00:00。</p>

## 使用电器

	<p>③ 定时调整</p> <p>按“+”和“-”按钮相应地调整时间。短按可将常规时间固定为1分钟。长按可将常规时间固定为10分钟。</p>
	<p>④ 定时确认</p> <p>数码屏闪烁5秒后，定时确认，设备进入倒计时状态。</p>
	<p>⑤ 取消定时</p> <p>按“定时 (Timer)”键，倒计时状态取消，定时器取消。</p>

## e) 关闭电器

要关闭电器，请按下“Start/Stop (开始/停止)”按钮(6)，然后拔下电源插头。

请参考下表了解功率：

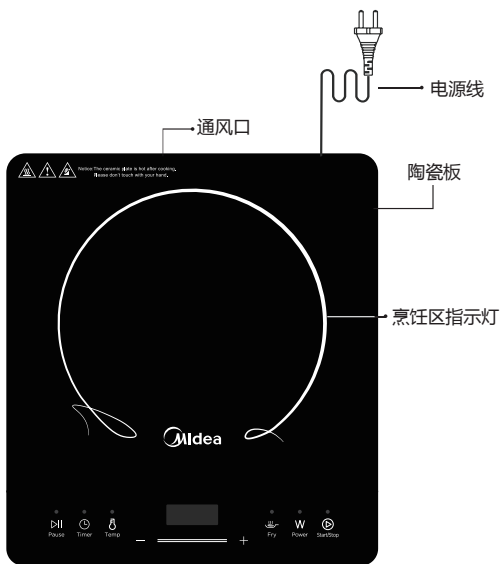
火力 \ 等级	1	2	3	4	5	6	7	8
功率 (瓦)	300	500	800	1000	1200	1400	1600	1800
温度 (°F)	160F	200F	240F	280F	320F	360F	400F	440F

## 产品介绍

### a) 技术数据

型号	额定电压	功率调节范围	尺寸	重量
C18-RK18W01	120V~ 60Hz	1800W	H12.99xL11.42xP2.56(in)	6.2磅

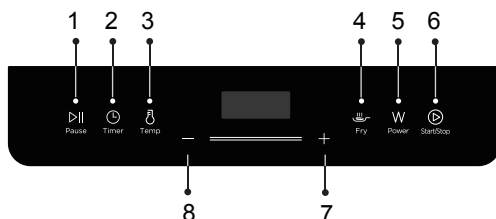
### b) 电磁炉说明





## 产品介绍

控制面板：



编号	说明	编号	说明
1	暂停	2	定时
3	温度	4	煎炒
5	功率	6	开始/停止
7	功率调节控制+	8	功率调节控制-



### c) 首次使用前

- 打开设备包装时，请确保小心取出所有包装材料。
- 首次使用本电器之前，请确保将其水平放置，各边距离墙壁、窗帘等至少10厘米。
- 使用额定值超过15A的独立插座。切勿使用通用插座或与其他电器共用一个插座。如果必须使用组合插座，请确保这些元件不超过极限功率。电器必须放置在平坦、坚固和干燥的表面上。切勿在运行过程中移动电器。
- 使用本电器时，您会听到高频电磁波产生的噪音。这是正常现象，没有危险。

## 产品介绍

### d) 合适和不合适的锅和容器

必须使用合适的锅和容器。用磁铁进行平底锅测试：如果磁铁“粘”在平底锅底部，则适合用于感应烹饪。您也可以参考以下说明：

铁油煎锅	不锈钢锅	铁锅	铁水壶
			
搪瓷不锈钢水壶	搪瓷炊具	铁板	
			

锅具材料要求：含磁感应材料。此类产品的所有测试和认证均基于430炊具（底部直径180+/-10毫米）。其他炊具不能保证最佳效果和性能。

形状要求：可以使用（上部）直径在14.5到18厘米的锅具。

## 产品介绍

### e) 安全包

- **过温保护。**如果电磁炉内部温度过高，电器将停止加热。
- **过流或电压异常保护。**当电压异常或电流突然变化时，电磁炉将停止工作。问题解决后，电磁炉将正常工作。
- **容器检测系统。**如果在过程中移动了锅具，电器将立即停止加热，并发出声音，约 60 秒后会自动返回待机模式。
- **自动关机保护。**当达到所选时间时，电磁炉将自动关闭，直到用户再次触发定时器。

## 清洁和维护

### a) 清洁电磁炉

关闭电源并拔下插头。等待冷却后再清洁。

#### 关于玻璃陶瓷和控制面板：

轻微污垢：用柔软的湿布清洁。

油污：用柔软的湿布蘸少许牙膏或中性清洁剂擦拭，直至去除残留物。

#### **注意：**

清洁过程中，切勿用硬毛刷清洁电磁炉表面。

# 清洁和维护

## 关于进风口和出风口

长时间使用后，进风口或出风口处可能会积聚一些灰尘或其他污垢。使用柔软毛刷或清洁剂清洁。可以用干布小心清洁电器的主体。

### 注意：

切勿将电磁炉浸入水中，也不要使用蒸汽清洁器进行保养。

## b) 故障排除

以下是对常见故障的推荐检查方法：

问题		检查点
插入插座后，指示灯（1）和屏幕不亮。		- 确保插头插入牢固。 - 确保开关、插座、保险丝和电源线状况良好。
按钮（1）亮起但加热未启动。		- 确保容器适合电磁炉。 - 将其交给服务机构进行维修。
运行过程中突然停止加热。		- 让电器冷却 - 清除进风口和出风口堵塞 - 再次设置时间 - 参考故障代码
故障代码	E6	等待片刻，电磁炉内的温度恢复正常。按下开始/停止按钮，电器可以恢复工作。
	E7, E8	调整电压后，电器恢复工作。
	E1, E2, E4, E5, U1, Eb	将其交给服务机构进行维修。

任何其他维修都应由授权维修代表执行。