

**FISHER & PAYKEL**

**FREESTANDING COOKER**

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OR90SCI6, OR90SDI6 & OR90SPI6 models

**USER GUIDE**  
**NZ AU UK IE EU SG**



## CONTENTS

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Safety and warnings	5
Introduction	10
First use	12
Cooking guide	19
Oven functions	21
Cooking charts	26
Setting the timer	32
Auto Cook	34
Using the rotisserie	38
Locking the oven controls	40
User preference settings	42
Sabbath Mode	44
Using your induction cooktop	46
Locking the cooktop controls	50
Using your cooktop's special features	51
Choosing the right cookware	57
Cooking guidelines	59
Using the warming drawer	61
Care and cleaning	62
Using the Self Clean function	72
Troubleshooting	75
Alert codes	81
Energy guidelines	83
Energy guidelines (UK, IE & EU only)	84
Warranty and service	86

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### Registration

To register your product visit our website: [fisherpaykel.com/register](https://fisherpaykel.com/register)



**⚠ WARNING!**



**Electrical Shock Hazard**

**Failure to follow this advice may result in electrical shock or death.**

- Switch the cooker off at the wall before replacing fuses or the oven lamp.

**⚠ WARNING!**



**Health Hazard**

**Failure to follow this advice may result in death.**

- This appliance complies with electromagnetic safety standards.
- However, persons with cardiac pacemakers or other electrical implants (such as insulin pumps) must consult with their doctor or implant manufacturer before using this appliance to make sure that their implants will not be affected by the electromagnetic field.

**⚠ WARNING!**



**Cut Hazard**

**Failure to use caution could result in injury or cuts.**

- Take care - some edges are sharp.

**⚠ WARNING!**



**Fire Hazard**

**Failure to follow this advice may result in overheating, burning, and injury.**

- Unattended cooking on a hob with fat or oil can be dangerous and may result in fire.
- NEVER try to extinguish a fire with water, but switch off the appliance and cover flame, eg with a lid or fire blanket.
- Do not place aluminium foil, dishes, trays, water or ice on the oven floor during cooking, as doing so will irreversibly damage the enamel; lining the oven with aluminium foil may even cause fire.
- Never use your appliance for warming or heating the room. Persons could be burned or injured or a fire could start.
- Storage in or on appliance: flammable materials should not be stored in the oven or storage compartment, or on the cooktop surface.

### **⚠ WARNING!**

#### **Hot Surface Hazard**

**Failure to follow this advice could result in burns and scalds.**

- During use, accessible parts of this appliance will become hot enough to cause burns.
- Do not let body, clothing or any item other than suitable cookware contact with the ceramic glass until the surface is cool.
- Never leave metal objects (such as kitchen utensils) or empty pans on the cooktop as they can become hot very quickly.
- Beware: magnetisable metal objects worn on the body may become hot in the vicinity of the cooktop. Gold or silver jewellery will not be affected.
- Handles of saucepans may be hot to touch. Check saucepan handles do not overhang other cooking zones that are on. Keep handles out of reach of children.
- To avoid burns and scalds keep children away.
- Do not touch hot surfaces inside the oven.
- Use oven mitts or other protection when handling hot surfaces such as oven shelves or dishes.
- Take care when opening the oven door.
- Let hot air or steam escape before removing or replacing food.
- Do not touch the cooktop components, burners, trivets/pan supports or the base when hot.
- Before cleaning, turn the cooker off and make sure it is cool.



# IMPORTANT SAFETY INSTRUCTIONS!

- Read all the instructions before using the appliance. Use the appliance only for its intended purpose as described in these instructions.
- Proper installation: be sure your appliance is properly installed and earthed by a qualified technician. A risk of tip-over exists when the appliance is not installed in accordance with the installation instructions.
- Do not operate the appliance if it is damaged or not working properly. If you received a damaged product, contact your dealer or installer immediately.
- Clean only the parts listed in this manual.
- Do not modify this appliance.
- This appliance is to be serviced only by a Fisher & Paykel trained and supported service technician.
- Isolating switch: make sure this cooker is connected to a circuit which incorporates an isolating switch providing full disconnection from the power supply.
- Household appliances are not intended to be played with by children.
- Do not leave children alone – children should not be left alone or unattended in the area where the appliance is in use. They should never be allowed to play with the appliance or to sit or stand on any part of the appliance.
- Do not store things children might want above the oven. Children could be burned or injured while climbing on the oven to retrieve items.
- The cooktop is not intended to be operated by means of an external timer or separate remote control system.
- CAUTION: the cooking process has to be supervised. A short-term cooking process has to be supervised continuously.
- Children of less than 8 years old must be kept away from the appliance unless continuously supervised. This appliance can be used by children aged from 8 years and above, and persons with reduced physical, sensory or mental capabilities or lack of experience and knowledge, if they have been given supervision or instruction concerning the use of the appliance in a safe way and they understand the hazards involved. Cleaning and user maintenance shall not be done by children without supervision.
- Safe food handling: leave food in the oven for as short a time as possible before and after cooking. This is to avoid contamination by organisms which may cause food poisoning. Take particular care during warmer weather.
- Do not place aluminium foil, dishes, trays, water or ice on the oven floor during cooking as this will irreversibly damage the enamel.
- Do not use aluminium foil to line any part of the oven, storage drawer or cooktop. This will cause heat to be trapped underneath it. This trapped heat can upset the cooking performance and damage the finish of the oven or cooktop parts.
- Do not stand on the door, or place heavy objects on it.
- Do not use harsh abrasive cleaners or sharp metal scrapers to clean the oven door glass since they scratch the surface, which may result in shattering of the glass.
- Do not use a steam cleaner to clean any part of the cooker.
- Do not store flammable items in the oven or storage drawer or on the cooktop surface.
- Do not place aluminium foil or plastic dishes on the cooktop.
- Do not let large saucepans or frying pans overlap the bench as this can deflect heat onto your benchtop and damage the surface.
- Do not let large saucepans, frying pans or woks push any other pans aside. This could make them unstable or deflect heat onto your benchtop and damage the surface.



# IMPORTANT SAFETY INSTRUCTIONS!

- Saucepan handles may be hot to touch. Keep handles out of reach of children.
- If the electrical supply cord is damaged, it must only be replaced by a qualified repairer.
- This oven is not to be used as a space heater, especially if it is installed in marine craft or in a caravan.
- Wear proper apparel. Do not wear loose fitting or hanging garments when using the appliance. They could ignite or melt if they touch an element or hot surface and you could be burned.
- Always keep oven vents unobstructed.
- Use only dry oven mitts or potholders. Moist or damp potholders on hot surfaces could result in burns from steam. Do not let potholders touch hot areas or heating elements. Do not use a towel or a bulky cloth for a potholder. It could catch fire.
- Caution. Hot air can blow from the vent at the top of the oven as part of the oven's cooling system.
- Placement of oven shelves: always position shelves in the desired location before preheating the oven. If a shelf must be removed while the oven is hot, do not let the oven mitts or potholder contact hot heating elements in the oven or the base of the oven.

### Light source information - EU/UK only

- This product contains a light source of energy efficiency class G. The light source used in this appliance is not suitable for room illumination.

## INTRODUCTION

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### **Before you start**

- ① Make sure that the anti-tip bracket at the rear of the cooker has been properly installed.
- ② Make sure that the installer has completed the 'Final checklist' in the Installation instructions.
- ③ Read this guide, taking special note of the 'Safety and warnings' section.
- ④ Remove all accessories and packaging from the oven and cooktop. Recycle items that you can. If any adhesive residue is left on surfaces, remove this using dishwashing liquid on a soft cloth. Do not use any harsh or abrasive cleaners.
- ⑤ Make sure you follow the instructions under 'First use' before using your cooker for cooking.

# INTRODUCTION

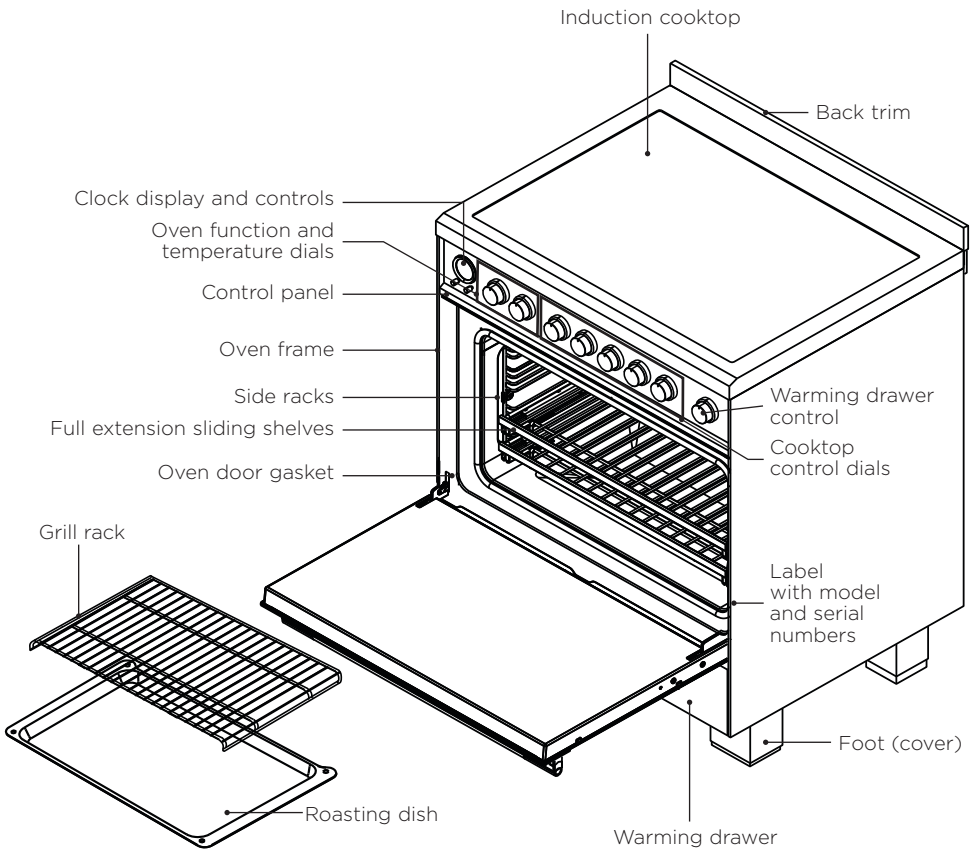
## A word on induction cooking

Induction cooking is a safe, advanced, efficient, and economical cooking technology. It works by electromagnetic vibrations generating heat directly in the pan, rather than indirectly through heating the glass surface. The glass becomes hot only because the pan eventually warms it up. This technology has a number of advantages over traditional radiant energy cooking:

- Heat-up times are much faster.
- Use is safer as no heating takes place unless a suitable pan is placed on the cooking zone.
- As heat is transferred without loss, you save energy.

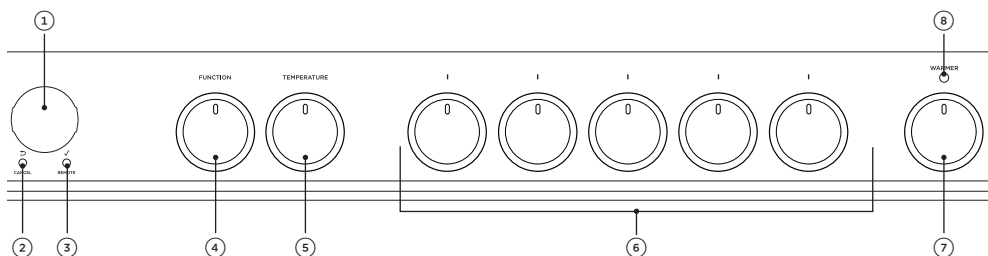
## Overview

Features and styling may vary.



# FIRST USE

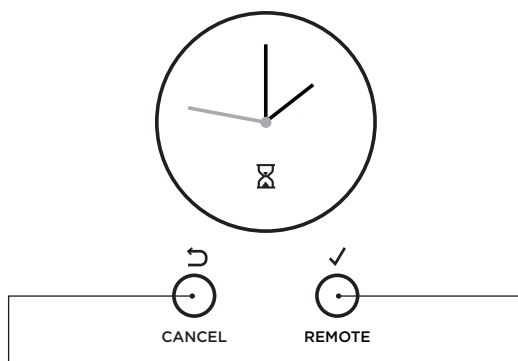
## Control panel layout



- ① Oven display
- ② Cancel/back button
- ③ Select/Scroll control
- ④ Function dial
- ⑤ Temperature dial
- ⑥ Cooktop control dials
- ⑦ Warming drawer dial
- ⑧ Warming drawer indicator

## Clock display and controls

- Timer (see 'Setting the timer')
- Auto cook (see 'Auto Cook')
- Lock (see 'Locking the oven controls')
- Remote Mode (not available on this product)
- Wireless connection (not available on this product)
- Rotisserie (see "Using the rotisserie")



### Cancel/back button

- Press to go back
- Press and hold to cancel

### Select

- Press to accept or to enter a menu (Remote Mode is not available on this product)

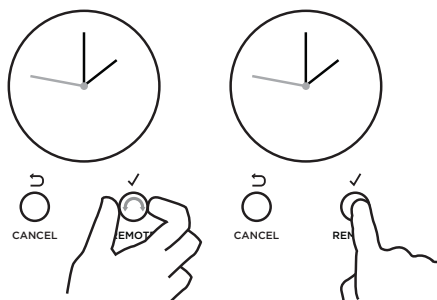
### Scroll control

- Turn clockwise or anticlockwise to scroll through menu options

# FIRST USE

## Setting the clock

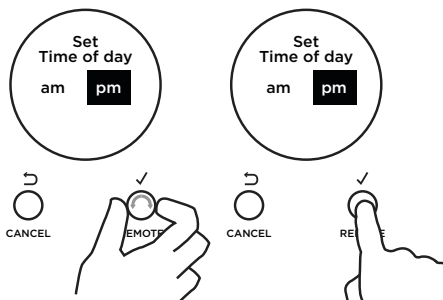
When your oven is first turned on, or after a power cut, the display will flash. You will need to set the clock in order to use the oven.



① Scroll to choose your preferred clock display. Select between:

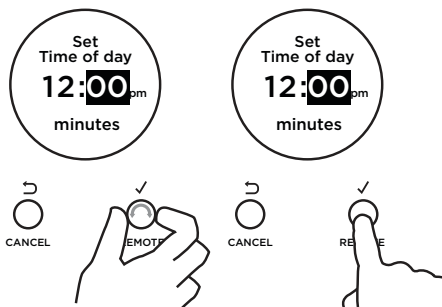
- Analog
- 24-hr digital
- 12-hr digital
- Display off\*\*

② Press ✓ to confirm.



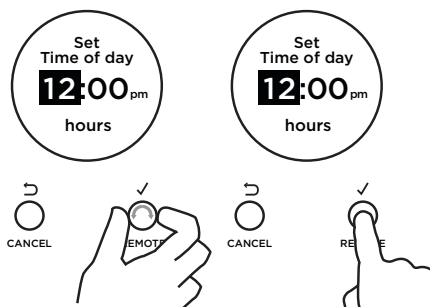
②Ⓐ If you have set analog or 12-hr digital display:

- Scroll to select am or pm.
- Press ✓ to confirm.



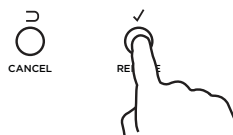
③ Scroll to set the minutes.

- Scroll to select am or pm.
- Press ✓ to confirm.



④ Scroll to set the hours.

- Press ✓ to confirm.



⑤ Press ✓ to confirm the time is correctly set.

- The clock is now set and you can begin using your oven.

\*\*With this option saved, you can still use the oven and timer, however the display will remain unlit. You cannot use any automatic cooking functions when this option is selected. To quit this option and enable the display, press and hold CANCEL.

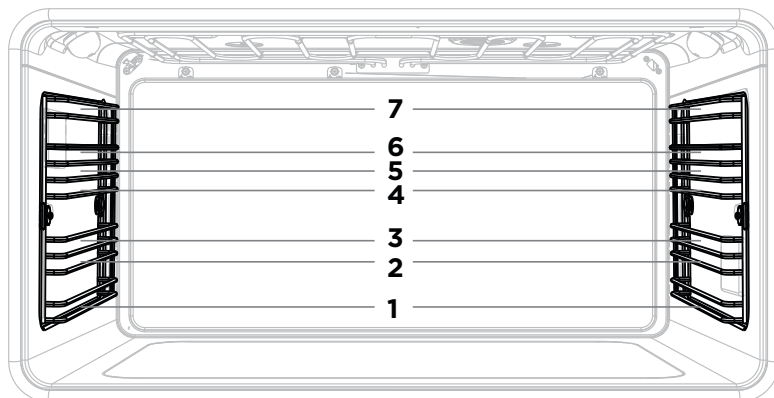
## FIRST USE

### Positioning the shelves

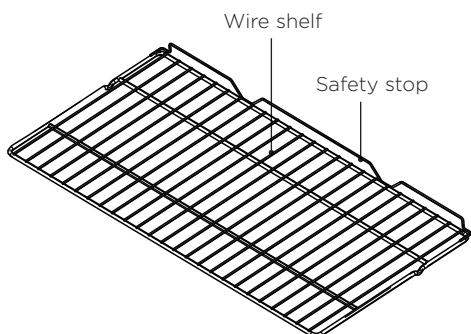
- Shelf positions are numbered from the bottom.
- Position the shelves you will need before turning the oven on.
- For advice on which shelf position to use, see sections 'Oven functions', 'Oven cooking guidelines', and 'Cooking charts'.

### IMPORTANT!

Always position the oven shelves before turning the oven on. Remove any unused shelves and baking utensils from the oven.

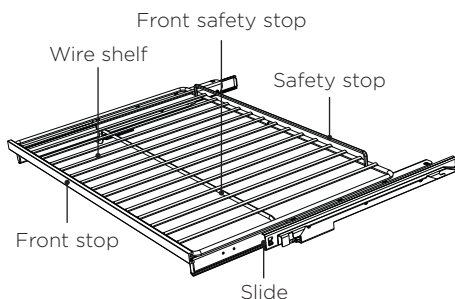


### Oven shelves



#### Wire shelf

- These shelves have safety stops to keep them from sliding out of the oven when pulled forward.
- The front stops prevent the shelves from hitting against the back of the oven.

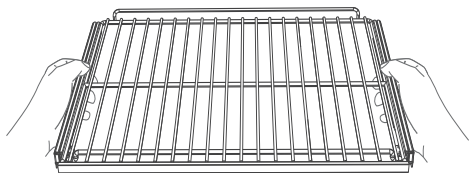
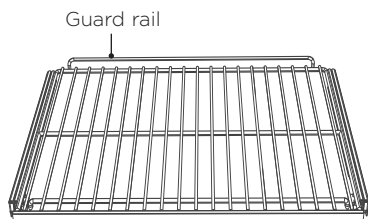


#### Full extension sliding shelf

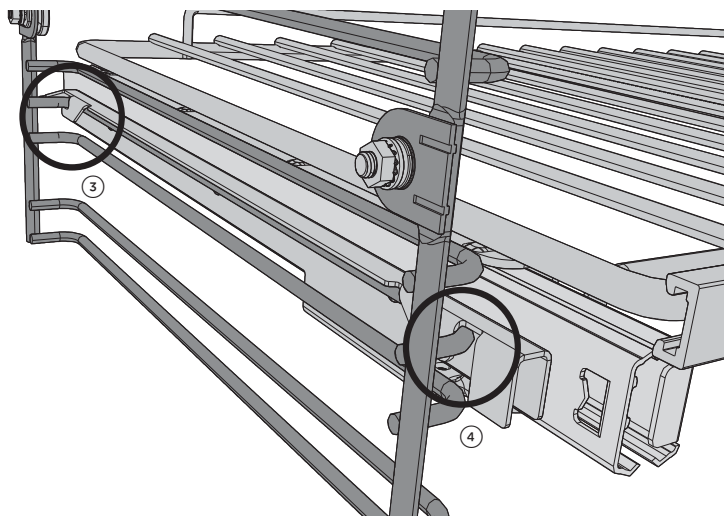
- The wire shelves and slides are built together as one unit.
- When positioned correctly, the slides will prevent the wire shelves from tilting when pulled forward.
- Beware: these shelves are heavy.

## FIRST USE

### To insert the sliding shelves



- ① Make sure the guard rail is at the back, facing up and the slides are not extended.
- ② Hold the shelf firmly with both hands, making sure you grip the wire shelf too to stop it sliding forward.



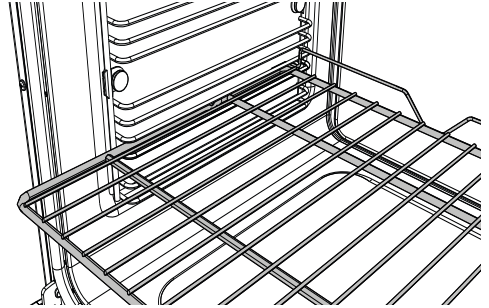
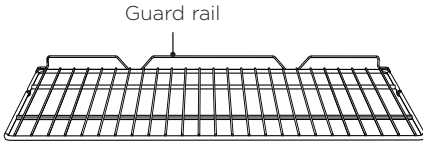
- ③ Hook the rear tags over the wires of the desired shelf position on both side racks.
- ④ Push the shelf all the way into the oven, ensuring the front and rear tags either side are securely locked behind the side rack wires.

### To remove the shelves

- ① Wait for the oven to cool down completely.
- ② Hold the shelf firmly with both hands, making sure you grip the wire shelf too to stop it sliding forward.
- ③ Pull the shelf forward about  $\frac{3}{4}$  of the way.
- ④ Lift the rear of the shelf slightly so that the tags clear the side rack wires, then remove.

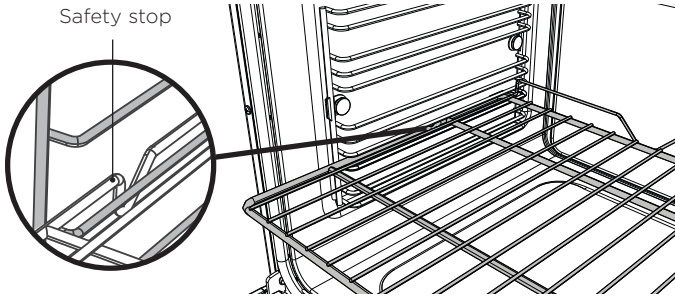
## FIRST USE

### To insert the wire shelves

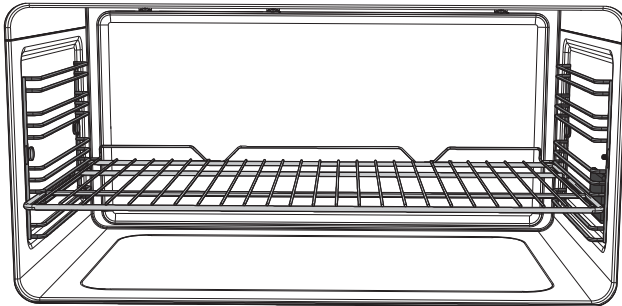


- ① Make sure the guard rail is at the back, facing up.

- ② Position the shelf: it should rest on the side rack wires, as shown.



- ③ Tilt the front up slightly to help the safety stops clear the side rack wires.



- ④ Lower the shelf back onto the side rack wires and slide all the way into the oven.

### To remove the shelves

- ① **Wait for the oven to cool down completely.**
- ② Pull the shelf forward about  $\frac{3}{4}$  of the way.
- ③ Tilt the front up slightly to help the safety stops clear the side rack wires.
- ④ Remove the shelf.



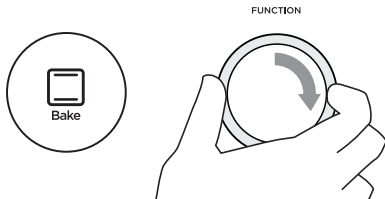
# FIRST USE

## Conditioning the oven

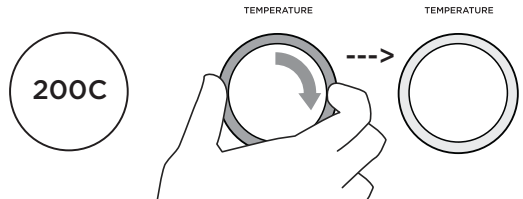
It is important to condition your oven before using it for cooking and baking. Conditioning will burn off any manufacturing residues and ensure that you get the best results right from the start.

### Before you start:

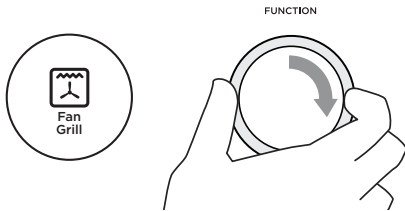
- Make sure you have removed all packaging and any cable ties used to secure the shelving during transit.
- Make sure all shelves are fitted in the oven.
- Make sure all oven control dials are turned to **O** (OFF).



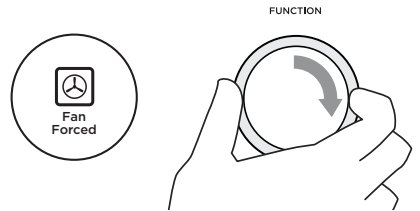
- ① Select the Bake function.
- The halo will glow white.



- ② Set the temperature to 200°C for 30 minutes.
- The halo will glow red while the oven is heating up.
  - The actual temp will show on the screen.
  - When the oven has heated a tone will sound and the halo will turn white.

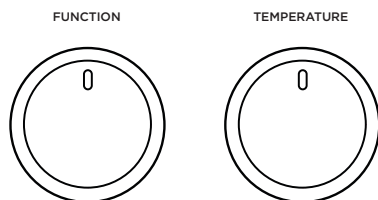


- ③ After 30 minutes, select the Fan Grill function.
- Heat at 200°C for 10 minutes.



- ④ After 10 minutes, select the Fan Forced function.
- Heat at 200°C for 20 minutes.

## FIRST USE

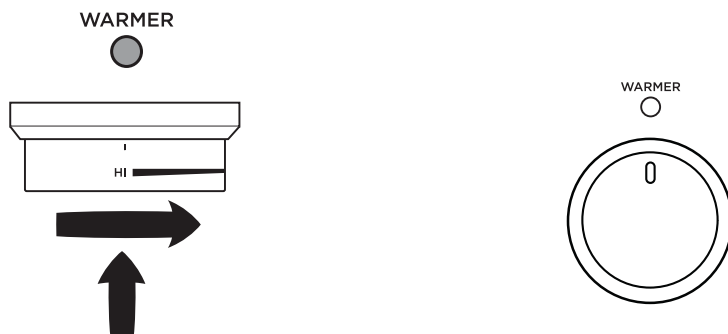


- ⑤ After 20 minutes turn both the function and temperature dials to 0 (OFF).
  - ⑥ The halos will go out.
- There will be a distinctive smell and a small amount of smoke during the conditioning process as manufacturing residue is burnt off. This is normal, but make sure the kitchen is well ventilated during the conditioning.
  - Once cooled, wipe out the oven and warmer drawer with a damp cloth and mild detergent, and dry thoroughly.

### Conditioning the warming drawer

#### **IMPORTANT!**

**Make sure the drawer is empty and all packaging has been removed.**



- ① Push in the warmer dial and turn clockwise to **HI**.
    - The indicator will glow red.
    - Heat on HI for 2 hours.
  - ② After 2 hours turn warmer dial to **0** (OFF).
    - The indicator will go out.
- There will be a distinctive smell and a small amount of smoke during the conditioning process as manufacturing residue is burnt off. This is normal, but make sure the kitchen is well ventilated during the conditioning.
  - Once cooled, wipe out the drawer with a damp cloth and mild detergent, and dry thoroughly.

### Rapid preheating stage

For some cooking functions, the oven will go through an initial rapid preheat stage. In this stage, the fan and both bake and grill elements will turn on to quickly heat the oven to the set temperature. Depending on the cooking function, the fan, bake and grill elements will turn off once the oven reaches the set temperature.

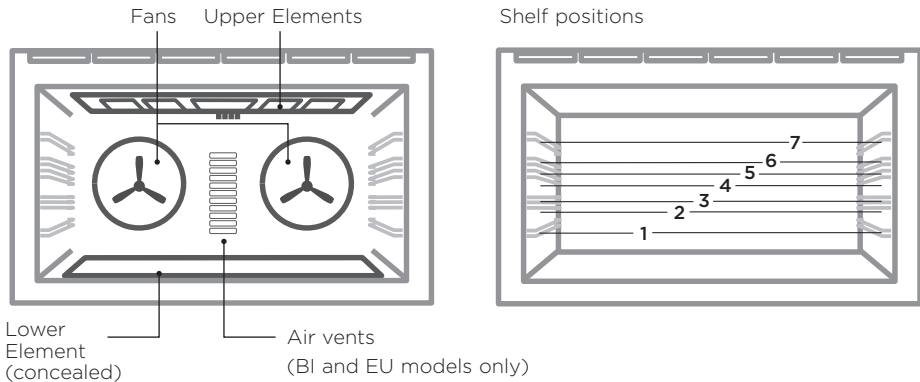
# COOKING GUIDE

## Oven cooking guidelines

### IMPORTANT!

- Use all the oven modes with the oven door closed.
- Never use aluminum foil to cover the oven shelves or to line the floor of the oven. The trapped heat can irreversibly damage the enamel and may even cause fire.
- Do not place water, ice, or any dish or tray directly on the oven floor, as this will irreversibly damage the enamel.
- Do not cover the roasting dish with aluminum foil. This will catch the grease and could cause fire.
- Do not use plastic wrap or wax paper in the oven.
- For food safety reasons, do not leave food in the oven for longer than two hours before and after cooking or defrosting. This is to avoid contamination by organisms which may cause food poisoning. Take particular care during warmer weather.

## Baking



- For best results when baking, always preheat your oven. The temperature halo will change from red to white when the set temperature is reached.
- While the oven is heating the grill element will be on.
- We advise you do not open the door until at least  $\frac{3}{4}$  of the way through cooking.
- Make sure cake pans do not touch each other or the sides of the oven.
- When baking double the recipe (especially cookies) cook time may need to increase.
- Your cookware will influence baking times. Dark pans absorb the heat more quickly than reflective pans; glass cookware may require a lower temperature.
- Multi-shelf baking may also require a slight increase in cooking time.

### Shelf Position Guide

- Single shelf: place your baking on a shelf that will have the top of your pan near the center of the oven cavity.
- Multi shelf: always leave a space between shelves to allow the air to circulate.

# COOKING GUIDE

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## Roasting

- The Roast function is designed to brown the outside of the meat but still keep the inside moist and juicy.
- Boneless, rolled or stuffed roasts take longer than roasts containing bones.
- Poultry should be well cooked with the juices running clear and an internal temperature of 74°C.
- If using a roasting bag, do not use the Roast function. The initial searing stage is too hot for roasting bags. Use Fan Bake or Fan Forced and follow the manufacturer's instructions.
- When using the Roast function, do not cover your roast, as this will stop the searing process browning the outside of the meat. If you prefer to roast in a covered pan, use the Fan Bake function instead and increase the temperature by 20°C.
- Cook larger cuts of meat at a lower temperature for a longer time. The meat will cook more evenly.
- Always roast meat fat side up. That way, basting may not be required.
- Always rest the meat for at least 10 minutes after roasting to allow the juices to settle.
- Remember the meat will continue to cook for a few minutes after removing it from the oven.

## Shelf Position Guide

Place the meat on a shelf so that it is in the center of the oven or lower.

## Grilling

- This is a healthier alternative to frying.
- Always grill with the oven door completely shut.
- For best results allow 5 minutes of preheat before placing food in the oven.
- If you use glass or ceramic pans, be sure they can withstand the high temperatures of the grill.
- To avoid piercing the meat and letting juices escape, use tongs or a spatula to turn the meat halfway through cooking.
- Brush meat with a little oil to help keep the meat moist during cooking. Alternatively marinate the meat before grilling (but be aware that some marinades may burn easily).
- Where possible grill cuts of meat of a similar thickness at the same time. This will ensure even cooking.
- Always keep a close watch on your food while broiling to avoid charring or burning.

## Shelf Position Guide

- For thinner cuts of meat, toasting or browning foods, use a higher shelf position.
- Thicker cuts of meats should be grilled on lower shelves or at a lower grill setting to ensure even cooking.

## Reheating

- Use Bake or Fan Bake to reheat food.
- Bake and Fan Bake are particularly good for reheating pastry based items, as the base heat will help re-crisp the pastry case.
- Always reheat food to piping hot. This reduces the risk of contamination by harmful bacteria.
- Once hot, set the oven temperature to WARM or use the warming drawer to keep food hot.

**Never reheat food more than once.**

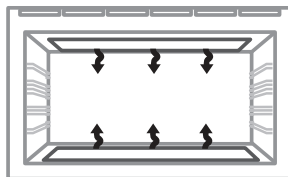
## OVEN FUNCTIONS

### IMPORTANT!

- Use all the functions with the oven door closed.



**Bake**



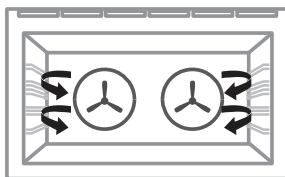
### Upper outer and lower elements

- Heat comes from both the upper and lower elements. The fan is not used in this function.
- Ideal for cakes and foods that require baking for a long time or at low temperatures.
- This function is not suitable for multi-shelf cooking.

Ideal for moist foods that take a longer time to cook eg rich fruit cake, or bread.



**Fan Forced**



### Fan and rear element

- By using the central rear heating element and fan, hot air is blown into the cavity, providing a consistent temperature at all levels, making it perfect for multi-shelf cooking.
- Trays of cookies cooked on different shelves are crisp on the outside and chewy in the middle.
- Meat and poultry are deliciously browned and sizzling while remaining juicy and tender.
- Casseroles are cooked to perfection and reheating is quick and efficient.
- When multi-shelf cooking it is important to leave a gap between trays (eg use shelves 3 & 5) to allow the air to move freely. This enables the browning of foods on the lower tray.
- If converting a recipe from Bake to Fan Forced, we recommend that you decrease the bake time or decrease the temperature by approximately 20°C.
- For items with longer bake times (eg over an hour) it may be necessary to decrease both time and temperature.

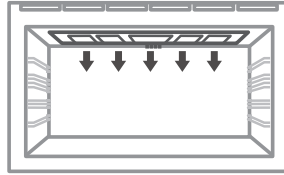
Ideal for multi-shelf cooking biscuits, cookies, scones, muffins and cupcakes.

## OVEN FUNCTIONS

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Grill



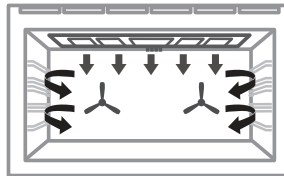
### Upper inner and outer elements

- Intense radiant heat is delivered from both top elements. You can use Grill on Low OR High (100% power).
- For best results allow 5 minutes of preheat before placing food in the oven.
- The temperature halo will remain white while using the Grill function.
- The most suitable function for 'finishing off' many meals, for example browning the top of potato gratin and frittata.
- Ensure you centre the dish under the inner grill element.

Ideal for toasting bread or for top browning to 'finish off dishes'.



Fan Grill



### Fan plus upper inner and outer elements

- This function uses the intense heat from the elements for top browning and the fan to ensure even cooking of foods.
- Meat, poultry and vegetables cook beautifully; food is crisp and brown on the outside while the inside remains moist and tender.

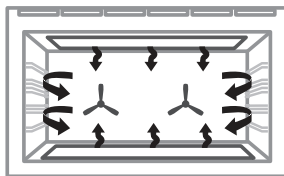
Ideal for whole chicken, tenderloin of beef or broiling your favourite chicken, fish or steak.

## OVEN FUNCTIONS

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Fan Bake



### Fan plus upper outer and lower elements

- The oven fan circulates hot air from the top outer and the lower elements and distributes it around the oven cavity.
- Food cooked tends to brown more quickly than foods cooked on the traditional Bake function.
- You may need to decrease the time from that recommended in traditional recipes.

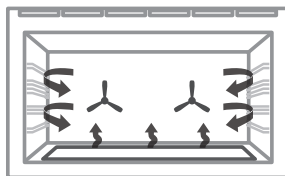
Ideal for single shelf baking that takes less than an hour to cook - foods such as muffins, biscuits and cupcakes or things like enchiladas.




Pastry Bake + Pizza



PIZZA



### Fan plus lower element

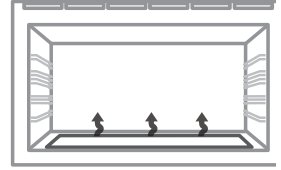
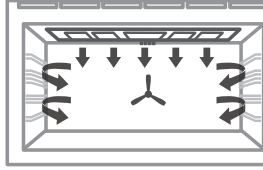
- The fan circulates heat from the lower element throughout the oven.
- Excellent for cooking pizza and flatbreads as it crisps the base beautifully without overcooking the top.
- Set the temperature to  for optimum pizza cooking temperature.

Ideal for foods such as sweet and savoury pastry foods and delicate foods that require some top browning eg frittata, quiche.

## OVEN FUNCTIONS



Roast



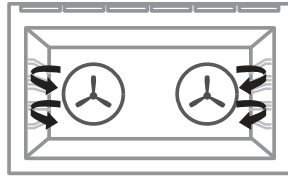
### Fan plus upper and lower elements

- A two-step program. An initial 20 minute searing stage crisps and browns the roast and caramelises the outside of the meat, then the temperature drops to the level you have preset for the remainder of the cooking period, producing a tender and juicy roast that is full of flavor.
- Oven does not require preheating.
- If desired, use the roasting dish, or place vegetables under the roast to allow the juices to drain away from your meat. This will allow the hot air to circulate under the meat as well.

Ideal for Roasting meat, chicken and vegetables.

### Slow Cook\*

(BI and EU models only)



### Fan plus rear element

- The fan circulates heat from the rear element to gently cook food.
- This function has low energy consumption - oven lights will remain off and vents will remain closed for the duration of cooking to conserve energy (you may observe some moisture generation during this time).
- Oven does not require preheating.

Ideal for slow-cooked dishes such as casseroles, stews and braises.



## OVEN FUNCTIONS

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### **Rapid Proof\***

(NZ and AU models only)

#### **This is not a cooking function**

- Gentle heat is generated from the upper and lower elements.
- Provides the optimum warm and draft-free environment for proving yeast dough.
- This method provides a faster proof time than at room temperature.
- To prevent overproofing we recommend you check the dough every 30mins.

#### **Proving dough**

- ① Place dough in a lightly oiled bowl and cover with plastic wrap and/or a clean damp cloth.
- ② Position the bowl in the center of the oven.
- ③ Select Rapid Proof function.

### **SELF CLEAN**

#### **This is not a cooking function**

- Self Clean takes care of the mess and grime that is traditionally associated with oven cleaning.
- There are two Self Clean cycles available:
  - Standard clean (which takes a minimum of 4 hours) for normal to heavy cleaning.
  - Light clean (which takes a minimum of 3 hours) for lightly soiled ovens.
- Always clean the inner door glass pane first.
- See 'Using the Self Clean function' for details.

## COOKING CHARTS

- Shelf positions are counted from the base up (1 is the lowest, 7 is the highest). Position shelves before you turn the oven on.
- For best results always preheat the oven to the required temperature.
- The grill element may come on while the oven is heating up.
- The temperature indicator light will go out when the oven has reached the selected temperature.
- Oven accessories may temporarily deform slightly when they become hot. This is normal and does not affect their function.

The information in these charts is for guidance only. Refer to your recipe or the packaging and be prepared to adjust the cooking times and settings accordingly.

BAKING	SHELVES	FUNCTION	SHELF POSITION	TEMP (°C)	TIME (MIN)
<b>BISCUITS</b>					
Plain	Single	Fan Bake	3	210-220	8-10
	Multi	Fan Forced	1 and 4 or 2 and 5	215-230	10-12
Chewy chocolate chip	Single	Fan Bake	3	180-190	10-15
	Multi	Fan Forced	1 and 4 or 2 and 5	160-170	10-15
Oatmeal	Single	Fan Bake	3	160-170	12-15
<b>CAKES</b>					
Vanilla	Single	Bake	3	160-165	30-35
Pound cake	Single	Bake	3	160	70-80
Butter/chocolate	Single	Bake	3	160-180	50-60
Chocolate brownie (20x20cm)	Single	Bake or Classic Bake	3	175	20-25
Rich fruit	Single	Bake or Classic Bake	3	135-150	3-6 hrs
Light fruit	Single	Bake	3	155-165	60-90
Sponge (single large)	Single	Bake	3	170-180	30-40
Sponge (20x20cm)	Single	Bake	3	170-180	15-25
<b>SHORTBREAD</b>					
	Single	Pastry Bake	3	130-140	20-25
	Multi	Fan Forced	2 and 5	140	30-35

## COOKING CHARTS

BAKING	SHELVES	FUNCTION	SHELF POSITION	TEMP (°C)	TIME (MIN)
<b>MUFFINS/CUPCAKES</b>					
Cupcakes	Single	Fan Bake	3	185	15-20
	Multi	Fan Forced	1 and 4 or 2 and 5	170	20-25
Muffins	Single	Fan Bake	3	170	25-30
	Multi	Fan Forced	1 and 4 or 2 and 5	170	25-30
<b>SCONES</b>	Single	Bake	3	215-230	10-15
<b>MERINGUES</b>	Single	Bake	3	100-120	60-70
<b>BREAD / BREAD ROLLS</b>					
Sandwich loaf (23x13cm loaf tin)	Single	Bake	3	200-220	40-50
Wholewheat loaf (23x13cm loaf tin)	Single	Bake	3	200-220	35-45
Soft bread rolls	Single	Bake	3	190	15-18
Dough Proof	Single	Rapid Proof	3	PrF	30
<b>PASTRY</b>					
Pastry case (baked blind)	Single	Pastry Bake	2 or 3	175	15
Filo	Single	Fan Bake	3	200	15-25
Flaky/puff	Single	Fan Bake	3	185-200	20-30
Choux	Single	Fan Bake	3	200-210	30-35
Croissants	Single	Fan Bake	3	190-200	15-25
	Multi	Fan Forced	1 and 4 or 2 and 5	190-200	15-25

## COOKING CHARTS

BAKING	SHELVES	FUNCTION	SHELF POSITION	TEMP (°C)	TIME (MIN)
<b>PIES</b>					
Apple pie	Single	Pastry Bake or Fan Bake	3	190-200	25-30
Lemon meringue	Single	Pastry Bake or Fan Bake	3	175-180	30-40
Baked cheesecake (in water bath)	Single	Classic Bake	3	160	50-60
Custard tart (blind bake, then add filling)	Single	Classic Bake	3	150-175	15-30
<b>DESSERTS</b>					
Crème brulee (in water bath)	Single	Classic Bake	3	135	35-45
Crème caramel (in water bath)	Single	Classic Bake	3	175	35-45
<b>SAVOURY</b>					
<b>MEAT PIES</b>					
	Single	Pastry Bake or Fan Bake	3	190-195	30-40
<b>SAUSAGE ROLLS</b>					
	Single	Pastry Bake or Fan Bake	3	190-200	20-25
<b>VEGETABLES</b>					
	Single	Fan Bake	3	175-190	30-50
<b>LASAGNE</b>					
	Single	Fan Bake	3	175-190	35-45
<b>CASSEROLES</b>					
	Single	Slow Cook or Classic Bake	2	120-150	2-4 hr
<b>PIZZA</b>					
	Single	Pizza	1 or 2	Pizza (280)	10-15
<b>QUICHE (blind bake, then add filling)</b>					
	Single	Pastry Bake or Fan Bake	3	180-200	30-40
<b>POTATOES, WHOLE (baked)</b>					
	Single	Bake	3	200	50-60
<b>FRITTATA (shallow)</b>					
	Single	Pastry Bake	3	170-180	15-20
<b>OVEN MEALS</b>					
	Single	Fan Forced	3	170-190	30-40

## COOKING CHARTS

ROASTING	SHELVES	FUNCTION	SHELF POSITION	TEMP (°C)	TIME (MIN)	MEAT PROBE (°C)
<b>BEEF, BONELESS</b> (times per 450g)						
Rare	Single	Roast	2 or 3	160-170	18-32	54-59
Medium	Single	Roast	2 or 3	160-170	25-40	60-74
Well done	Single	Roast	2 or 3	160-170	30-55	74-79
<b>PRIME RIB ROAST</b> (times per 450g)						
Rare	Single	Roast	2 or 3	160-170	15-30	54-59
Medium	Single	Roast	2 or 3	160-170	20-35	60-74
Well done	Single	Roast	2 or 3	160-170	25-40	74-79
<b>LAMB RACK</b>						
Medium rare	Single	Roast	3	200	20	50
<b>LAMB LEG, BONE IN</b> (times per 450g)						
Medium	Single	Roast	2 or 3	160-170	18-28	65-70
Well done	Single	Roast	2 or 3	160-170	20-33	74-79
<b>LAMB LEG, BONELESS</b> (times per 450g)						
Medium	Single	Roast	2 or 3	160-170	20-35	65-70
Well done	Single	Roast	2 or 3	160-170	25-45	77-79
<b>VEAL</b> (times per 450g)						
Medium	Single	Roast	2 or 3	160-170	20-40	71
Well done	Single	Roast	2 or 3	160-170	25-45	76
<b>CHICKEN, WHOLE</b> (times per 450g, excl. butterflied)						
Unstuffed	Single	Fan Grill	2 or 3	175	15-20	75
Stuffed	Single	Bake	2 or 3	175	17-22	75
Butterflied	Single	Fan Grill	3 or 4	175	40-50	75
<b>TURKEY, WHOLE</b> (times per 450g)						
Stuffed	Single	Bake	1 or 2	160-170	17-22	75
Unstuffed	Single	Bake	1 or 2	150-165	15-20	75

## COOKING CHARTS

ROASTING	SHELVES	FUNCTION	SHELF POSITION	TEMP (°C)	TIME (MIN)	MEAT PROBE (°C)
<b>PORK, BONELESS</b> (times per 450g)						
Medium	Single	Roast	2 or 3	170-175	25-40	63-68
Well done	Single	Roast	2 or 3	170-175	30-45	74-79
<b>PORK CRACKLING</b>						
Crisp (watch closely)	Single	Fan Grill	4	220	5-10	n/a
<b>VENISON</b> (times per 2.5cm thickness <sup>1</sup> )						
Rare	Single*	Fan Grill	4	225	7	49-54
Medium	Single*	Fan Grill	4	225	9	55-60

<sup>1</sup>Brown in frying pan first.

## COOKING CHARTS

GRILLING	SHELVES	FUNCTION	SHELF POSITION	TEMP (°C)	TIME (MIN)
<b>BEEF</b>					
Steak, rare	Single	Grill	6 or 7	HI	8-10
Steak, medium	Single	Grill	6 or 7	HI	10-15
Burgers	Single	Grill	6 or 7	HI	12-15
Meatballs	Single	Grill	6 or 7	HI	12-15
<b>LAMB</b>					
Chops, medium	Single	Grill	6 or 7	HI	15-20
Chops, well done	Single	Grill	6 or 7	250	20-25
<b>PORK</b>					
Chops, well done	Single	Grill	6 or 7	HI	15-20
Ham steak	Single	Grill	6 or 7	HI	15-20
Bacon	Single	Grill	6 or 7	HI	4-7
<b>CHICKEN</b>					
Boneless pieces	Single	Fan Grill	6 or 7	175	30-40
Bone in pieces	Single	Fan Grill	6 or 7	175	40-50
<b>SAUSAGES</b>	Single	Grill	6 or 7	HI	10-15
<b>FISH</b>					
Fillets	Single	Fan Grill	6 or 7	200-220	8-12
Whole	Single	Fan Grill	6 or 7	200-220	15-20
<b>VEGETABLES</b>					
Sliced	Single	Grill	6 or 7	HI	8-12
<b>BREAD</b>					
Toast (10-15mm thick)	Single	Grill	5	HI	1-3

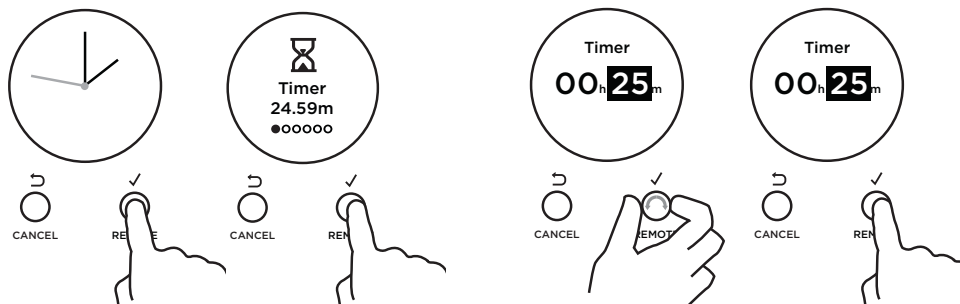
## SETTING THE TIMER

- You can use the timer at any time, even if you are not using the oven.
- If the time is more than an hour, the display will count down in minutes (h:m). If it is less than an hour, it will count down in seconds (m:s).
- You can set the timer for up to 23 hours 59 minutes.

### IMPORTANT!

The timer does **NOT** turn the oven off.

#### To set the timer

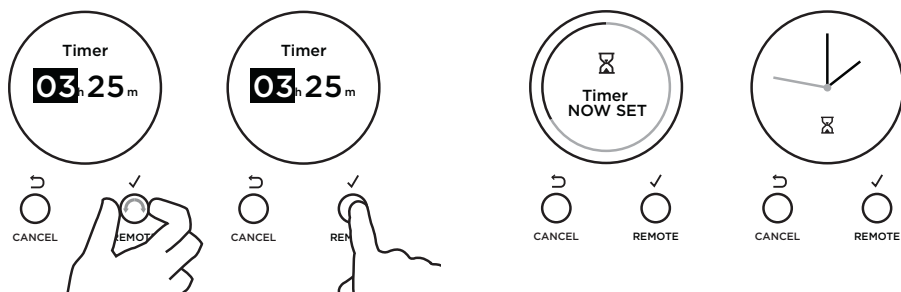


① Press ✓ to enter the main menu.

- The timer will be the first option.
- Press ✓ to enter the timer.

② Scroll to set the minutes.

- Press ✓ to confirm.



③ Scroll to set hours.

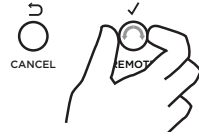
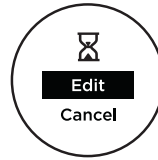
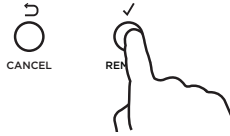
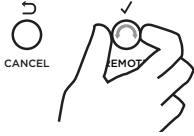
- Press ✓ to confirm.

The timer is now set and will begin counting down. Press ⏪ or scroll to return to the time of day.



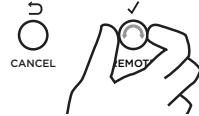
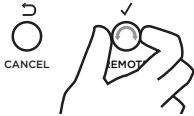
## SETTING THE TIMER

### To edit the timer



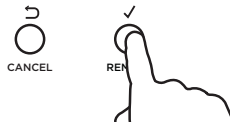
- ① From the home screen, scroll to view the active timer.
- ② Press ✓ to enter the timer.
- ③ Scroll to select Edit.
- ④ Press ✓ to confirm.
- ⑤ Follow the steps previous to adjust the timer.

### To cancel the timer



- ① From the home screen, scroll to view the active timer. Press and hold **CANCEL** to cancel the timer, or follow the steps below.
- ② Press ✓ to enter the timer.
- ③ Scroll to select **CANCEL**.
- ④ Press ✓ to confirm and exit the menu.

### When the set time is up



- ① Timer Complete will appear and the display will flash. A tone will sound every few seconds.
- ② Press ✓ or **CANCEL** to stop the tone sounding.

# AUTO COOK

## Use Auto Cook to

- Turn off the oven automatically after a set period of time.
- Set the oven for food to be ready at a specific time.

## Before you start

- Make sure that your oven is displaying the correct time of day and food is in the oven.

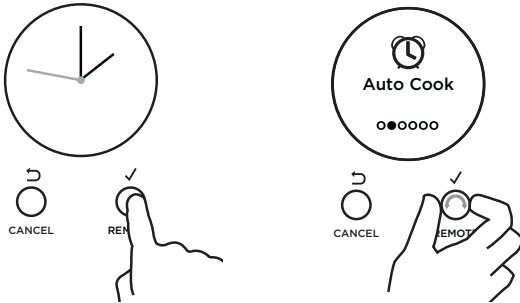
## IMPORTANT!

**Safe food handling: leave food in the oven for as short as time as possible before and after cooking or defrosting. This is to avoid contamination by organisms which may cause food poisoning. Take particular care during warmer weather.**

You can choose to either start cooking now or set a delayed cook.

- Choose Start Now if you have started cooking and want to set the oven to turn off automatically after a set period of time.
- Choose Delayed Cook to set the oven to automatically turn on later and be ready at a set time.

## To set Auto Cook

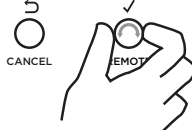
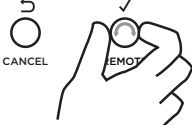


- ① Press ✓ to enter the main menu.
  - ② Scroll through the menu options to Auto Cook.
- Press ✓ to enter Auto Cook.



- ③ Scroll to choose between Cook Now and Delayed Cook.
  - Press ✓ to accept.
- ④ Set the Cook time.
  - Scroll to set the minutes.
  - Press ✓ to accept.

## AUTO COOK

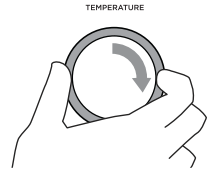
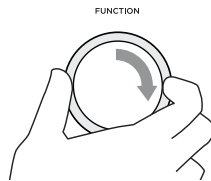
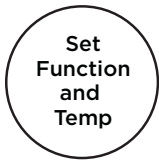


- ⑤ Scroll to set the hours.
- Press ✓ to accept.

### Delayed Cook

To set Delayed Cook you will also need to set an End Time.

- ⑥ Scroll to set the minutes.
- Press ✓ to accept.
- ⑦ Scroll to set the hours.
- Press ✓ to accept



If you have not already set a function and temperature:

- Set Function and Temp will appear in the display.
- The halos on the oven dials will flash.
- ⑧ Set a function and temperature using the oven dials.



The display will show a summary of your settings, showing:

- Start time
- Cook time
- End time
- ⑨ Press ✓ to confirm or ↶ to go back and adjust the settings.

Your oven is now set for automatic cooking.

# AUTO COOK

## When Auto Cook is set

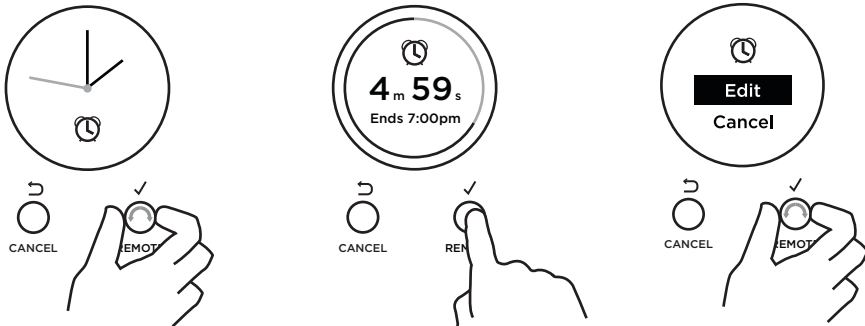
- The oven and the lights will stay off, the halos will be unlit, but your oven is now set for automatic cooking. It will automatically turn on at the required time.
- You can modify the function and temperature while the oven is waiting to start cooking.
- If setting Delayed Cook you will need to put the food in the oven before starting.
- For safety reasons opening the door while the oven is waiting to start will cancel Delayed Cook.

## While the oven is heating up

### IMPORTANT!

- During Auto Cook the grill element will come on while the oven is heating up. Food placed into a cold oven could be prone to burning as the oven heats up.
- Large items and foods with a high fat or sugar content are especially prone to burning. Take particular care with foods such as macaroni cheese, large poultry, and enchiladas.
- Ideal foods for automatic cooking include stews, casseroles, braised meat and potato top pie.
- Position food on a lower shelf to prevent burning.
- Where possible cook food in a pan with a lid, or cover food with foil.

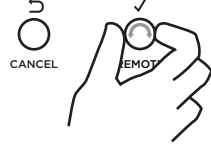
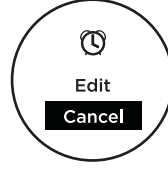
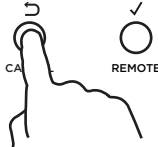
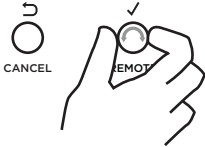
## To edit Auto Cook



- ① From the home screen, scroll to view Auto Cook.
- ② Press ✓ to enter Auto Cook.
- ③ Scroll to select Edit.
- ④ Press ✓ to confirm.
- ⑤ Follow the steps previous to adjust the Cook or End time.

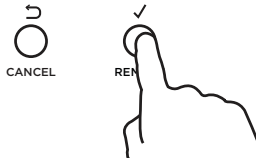
## AUTO COOK

### To cancel Auto Cook



- ① From the home screen, scroll to view the active timer.
  - Press and hold **CANCEL** to cancel Auto Cook, or follow the steps below.
  - Turning both dials to **O** (OFF) will also cancel Auto Cook.
- ② Press ✓ to enter Auto Cook.
- ③ Scroll to select Cancel.
- ④ Press ✓ to confirm.

### When the set time is up

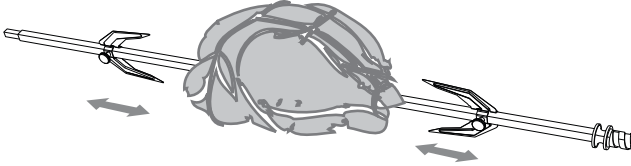


- ① Auto Cook Complete will appear and the display will flash.
  - A tone will sound every few seconds.
- ② Press ✓ or **CANCEL** to stop the tone sounding.
- ③ Turn both the oven dials back to **O** (OFF).

## USING THE ROTISSERIE

### IMPORTANT!

- If fitted, remove all shelving before using the rotisserie.
- Slide the step-down wire rack into shelf position 1 and place the roasting dish on top of this, to catch the drippings of the rotating meat.



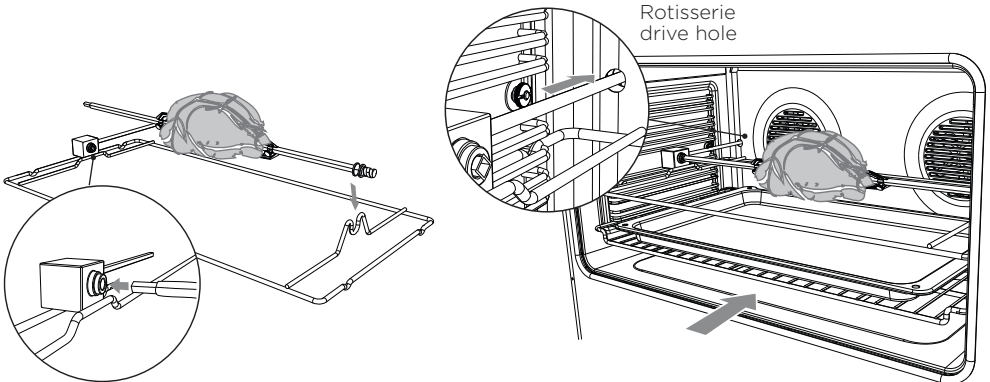
- ① Secure the meat onto the rotisserie skewer.

### IMPORTANT!

- Take care, the forks are sharp!
- Slide one fork on to the skewer (prongs facing inward) and tighten the fastening screw to secure in place. Carefully slide the meat onto the skewer until it rests firmly against the fork.
- Fit the second fork, ensuring the meat is held firmly in place. Tighten the fastening screw to secure.
- 

When securing the meat, ensure that:

- The skewer goes through the centre of the meat.
- The forks hold the meat firmly in place.
- There are no loose or projecting parts. Poultry should be trussed.
- Note: the rotisserie can rotate up to 6 kg of meat and is long enough to cook two chickens at the same time.

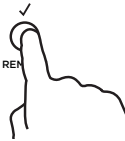


- ② Position the skewer on the supports.
  - Place the skewer on the supports, and check that the meat does not touch the roasting dish.

- ③ Place the rotisserie in the oven.
  - Insert the drive rod into the rotisserie drive hole (back wall of oven).
  - Ensure the skewer is properly located on the supports.

# USING THE ROTISSERIE

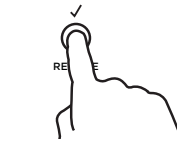
## Select the Rotisserie function



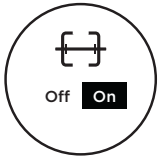
- ① Press ✓ to enter the main menu.



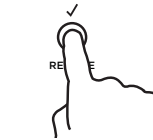
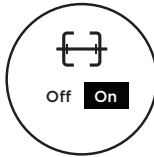
- ② Scroll through the menu options to get to Rotisserie.



- ③ Press ✓ to enter the Rotisserie menu.



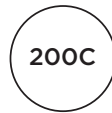
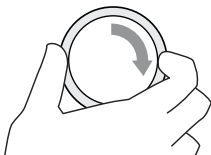
- ④ Scroll through the Rotisserie options to ON.



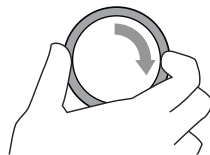
- ⑤ Press ✓ to confirm.



FUNCTION



TEMPERATURE



- ⑥ Set the function and temperature.

- We recommend using the Roast function for perfect results.
- The rotisserie will start to rotate.

## IMPORTANT!

- Always turn the oven dials to O (OFF) before removing the rotisserie.
- Always ensure that poultry is cooked thoroughly.
- During use, the rotisserie components become hot. If you leave the oven door open after using the rotisserie, parts of the control panel may also become hot. Use oven mitts and take extra care, especially when removing both the meat and rotisserie parts.

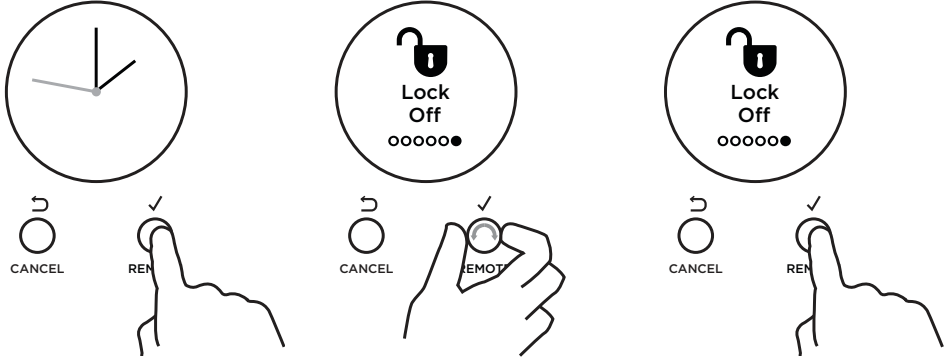
## LOCKING THE OVEN CONTROLS

This function is to prevent accidental use of the oven (eg by children). When locked, the controls are unresponsive and the oven will not turn on.

### IMPORTANT!

- This does not lock the cooktop controls.
- For safety reasons it is not possible to lock the oven controls while the oven is in use or if Auto Cook has been set.

#### To lock:



① Press ✓ to enter the main menu.

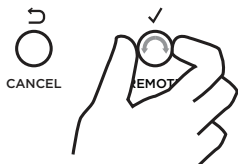
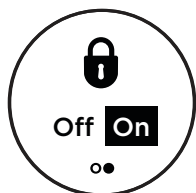
② Scroll through the menu options to get to Lock.

③ Press ✓ to enter the Lock menu.

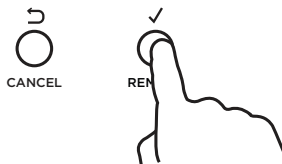


## LOCKING THE OVEN CONTROLS

---



- ④ Scroll through the Lock options to ON.



- ⑤ Press ✓ to confirm.
- The control panel is now locked.



### To unlock:

- Press and hold **CANCEL** to unlock the oven controls.

# USER PREFERENCE SETTINGS

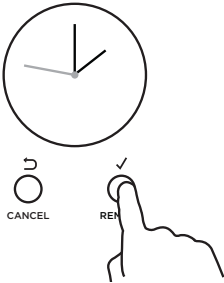
## Adjust the user settings to suit your personal setup preferences.

You can set your oven to:

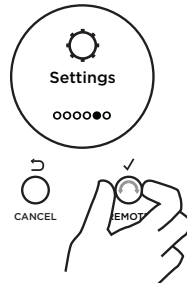
- display the temperature in degrees Celsius or Fahrenheit
- give audio feedback (tones and beeps) or operate quietly
- display time as 12-hr or 24-hr
- operate with the display off
- have its lights on or off during cooking
- operate in Sabbath Mode (see 'Sabbath Mode' following).

Note: you cannot change the user preference settings when your oven is operating or set for automatic cooking.

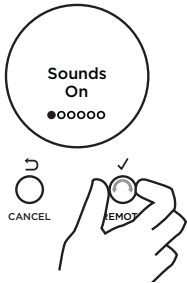
## How to change preference settings



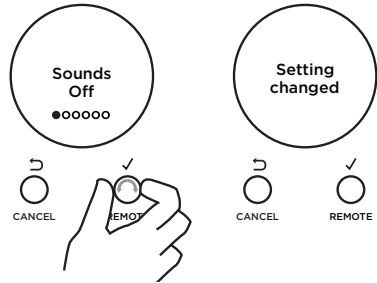
- 1 From the home screen, press ✓ to enter the main menu.



- 2 Scroll through the menu options to settings.
  - Press ✓ to enter the settings menu.




- 3 Scroll to the setting you want to change.
  - Press ✓ to edit the setting.



- 4 Scroll between the options for each setting. Refer to the table following for which options are available.
  - Press ✓ to confirm.
- 5 The display will confirm that you have changed the setting.

## USER PREFERENCE SETTINGS

SETTING	DEFAULT OPTION	ALTERNATIVE OPTION(S)		
<b>CLOCK DISPLAY</b> Select between: <ul style="list-style-type: none"> <li>• Analog and digital display</li> <li>• 12-hr and 24-hr display</li> <li>• Display off**</li> </ul> Turn the display off if you only want to use the basic functionalities of your oven.	ANALOG  	24H  24:00	12H  12:00	DISPLAY OFF**  Clock display Off
<b>TEMPERATURE SCALE</b> Select between degrees Celsius or Fahrenheit.	CELSIUS Degrees Celsius	FAHRENHEIT Degrees Fahrenheit		
<b>AUDIO FEEDBACK</b> Turn the oven beeps and tones on or off.*	ON* Sounds On	OFF* Sounds Off		
<b>OVEN LIGHTS</b> Have the light off during cooking if you want to save power or want the food you cook to be a surprise for others.	ON  Lights On	OFF  Lights OFF		
<b>SABBATH MODE</b>	OFF Sabbath Off	See 'Sabbath Mode' for instructions.		
<b>LANGUAGE</b> Choose the language you would like the oven to display in.	UK ENGLISH UK English	US ENGLISH US English	SPANISH Espanol	FRENCH Francaise
<b>WIRELESS CONNECTION</b> Not available on this product.	OFF OFF			
<b>USER SETTINGS RESET</b> Use this to clear all changes to settings and reset to the factory settings.	RESET  Reset	Select this option and accept to reset all user settings.		


\*The timer tone and alert beeps will sound even if you save the SOUNDS OFF option.

\*\*With this option saved, you can still use the oven, and timer, however the display will remain unlit. Any automatic functions will be cancelled when this option is selected. To quit this option and enable the display, press and hold CANCEL.

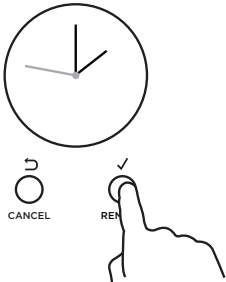
# SABBATH MODE

This setting is designed for religious faiths that observe a 'no work' requirement on the Sabbath.

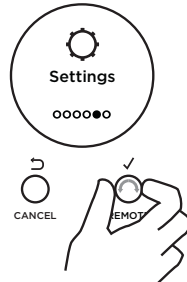
## While your oven is in Sabbath Mode

- The dial halos and indicators will be unlit and the controls will be unresponsive.
- No tones or beeps will sound.
- No alert codes or temperature changes will be displayed.
- The oven lights will stay on. If you want the oven lights to be off during Sabbath Mode, first select the 'Lights off' option as described in 'User preference settings', and then set Sabbath Mode afterwards.
- Bake  is the only function available in Sabbath Mode.

## How to set Sabbath Mode



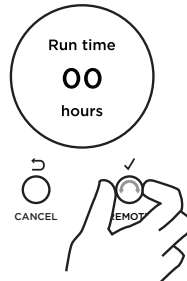
- ① From the home screen, press ✓ to enter the main menu.



- ② Scroll through the menu options to settings.
- Press ✓ to enter the settings menu.

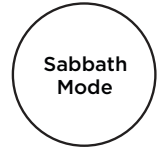
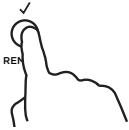



- ③ Scroll through the menu options to Sabbath Mode.
- Press ✓ to enter the Sabbath Mode setting.





- ④ Scroll to set the time. You may set the time up to 48 hours.
- Press ✓ to confirm.

## SABBATH MODE



- ⑤ Select the Bake  function.
- ⑥ Set the desired temperature.

The display will show a summary of your settings, showing:

- Start time
  - Run time
  - End time
- ⑦ Press  to confirm or  to go back and adjust the settings.

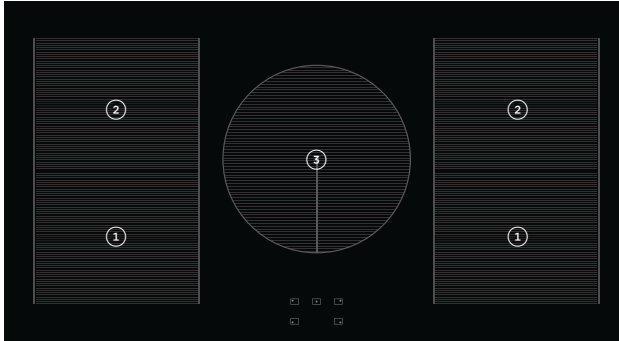
The display, indicators and dial halos will be unlit and unresponsive, but the oven will bake until you quit Sabbath Mode.

### To quit Sabbath Mode

Press and hold **CANCEL** until the time of day appears in the display, or turn either oven dial back to **O (OFF)**.

## USING YOUR INDUCTION COOKTOP

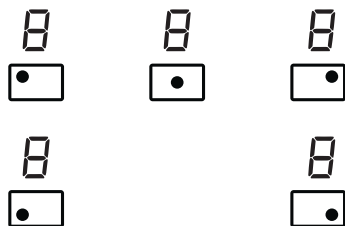
### OR90 models



COOKING ZONE	ZONE DIAMETER	POWER	POWERBOOST	RECOMMENDED MINIMUM PAN SIZE
①	SmartZone	1600 W	1850 W	120mm (unbridged) 250mm (bridged)
②	SmartZone	2100 W	3000 W	120mm (unbridged) 250mm (bridged)
③	250mm	2300 W	3000 W	145mm

## USING YOUR INDUCTION COOKTOP

### Cooking zones display



The ceramic cooktop is fitted with induction cooking zones. These circular zones are controlled by separate dials positioned on the control panel below.

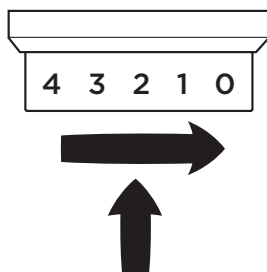
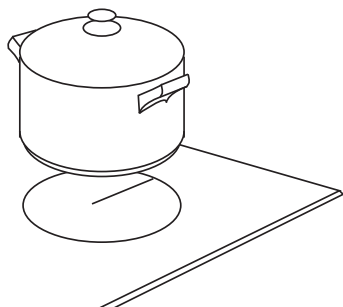
At the front, is the display for the cooking zones (one for each zone). Each zone display is activated by its corresponding control dial and displays:

DISPLAY	MEANING
	Cooking zone Off (not activated)
	Cooking zone On (activated but not operating). If a zone is in zero setting, the display switches off automatically after about 10 seconds.
	Power levels
	Auto RapidHeat feature
	PowerBoost feature
	Hot Surface indicator
	Pan detection indicator
	Childlock
	Bridged zone indicators

Note: each lit figure refers to the relevant cooking zone.

## USING YOUR INDUCTION COOKTOP

To turn a cooking zone on:



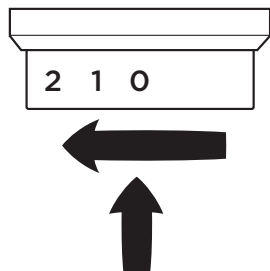
- ① Place a suitable pan on the cooking zone.
- Make sure the bottom of the pan and the surface of the cooking zone are clean and dry.

- ② Turn the corresponding control dial clockwise to the desired heat setting.
- You can modify the heat setting at any time during cooking.

### IMPORTANT!

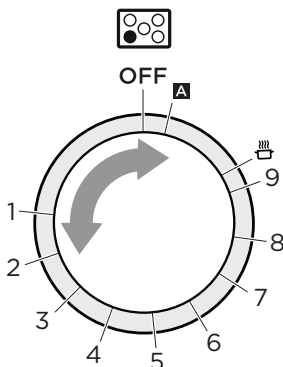
Always place small pans in the centre of the cooking zone.

When you have finished cooking:



- ① Turn the corresponding control dial back to 0 (OFF).

Control dials:



### Beware of hot surfaces

**H** will show in the display of any cooking zones that are still too hot to touch. It will disappear when the surface has cooled down to a safe temperature.



## USING YOUR INDUCTION COOKTOP

---

### If a display flashes $\perp$ alternately with the heat setting

This means that:

- you have not placed a pan on the correct cooking zone or
- the pan you're using is not suitable for induction cooking or
- the pan is too small or not properly centred on the cooking zone.

No heating takes place unless there is a suitable pan on the cooking zone.

The cooktop will automatically turn off after 10 minutes if no suitable pan is placed on it.

### Dual zone cooking

When using a small pot on the dual cooking zone, be sure to centre it so that the inner zone will detect the pan. If the pan covers the outer zone, then the outer zone will automatically switch on.

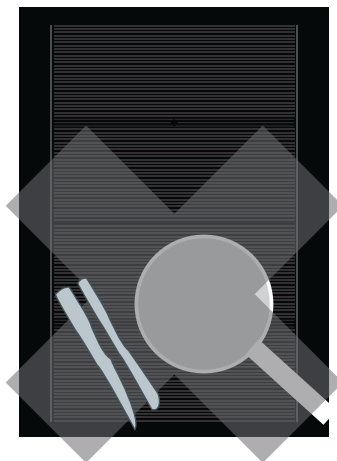
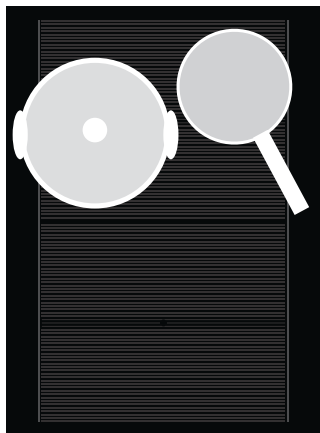
### SmartZones

The SmartZones are large. You may place several small pots on the SmartZone and they will be detected as if they were one large pot.

### IMPORTANT!

**The whole of the SmartZone is activated when a pot is detected. This means that other magnetisable items (such as cutlery) sitting in the cooking zone will heat up.**

**Never leave cutlery or other magnetisable items on your cooktop.**






## LOCKING THE COOKTOP CONTROLS

---

### Locking the cooktop

- You can lock the cooktop control dials for cleaning and to prevent unintended use. (for example children accidentally turning cooking zones on).
- When the cooktop is locked the controls and cooktop display will remain unresponsive.

### To lock the cooktop

- ① Make sure that all cooking zones are turned OFF.
- ② Turn the control dials for the two left cooking zones anticlockwise to .
- ③ Hold the dial at  until  appears in the cooktop display.

### To unlock the cooktop

Repeat the steps above. Your cooktop is now ready to be used again.

## USING YOUR COOKTOP'S SPECIAL FEATURES

### Using the PowerBoost feature

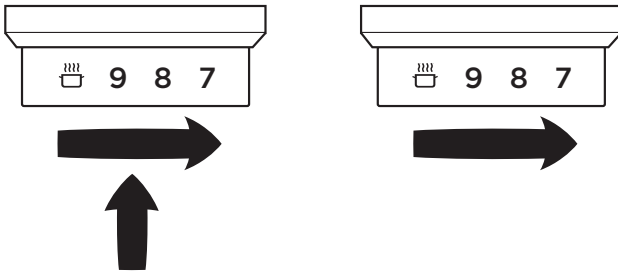
This feature enables you to sear meat or bring liquid to the boil very quickly. When a cooking zone is set for PowerBoost, it uses more than 100% of the rated power of that particular cooking zone, resulting in a boost of intense heat.



### IMPORTANT!

**PowerBoost heats food and liquids very quickly.**

**Do not leave the cooktop unattended when using this feature.**

### To set a cooking zone for PowerBoost



- ① Turn the cooking zone on to its highest heat setting (9).
- ② From heat setting 9, turn and hold the dial to  until  appears in the display.

### When PowerBoost is set



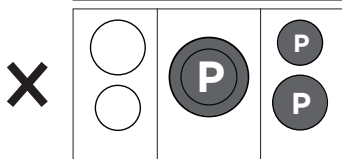
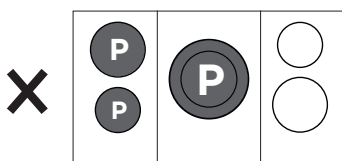
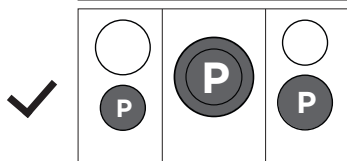
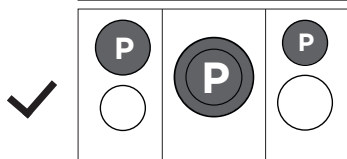
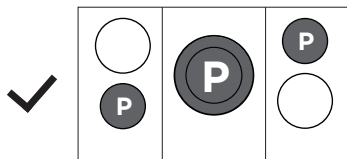
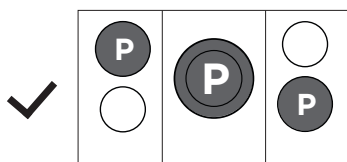
The cooking zone will remain on PowerBoost for a maximum of 10 minutes. After 10 minutes the cooking zone will automatically reduce its heat to setting 9.

### To turn PowerBoost off

Turn the control dial to a lower heat setting or back to **O** (OFF).

## USING YOUR COOKTOP'S SPECIAL FEATURES

- You can set three cooking zones for PowerBoost at the same time as long as **one is not behind the other**.
- It is not possible to set all the cooking zones for PowerBoost at the same time.



- If one cooking zone is set to PowerBoost and you accidentally also set a second cooking zone immediately in front or behind to PowerBoost, the first cooking zone will warn you that the configuration is not possible, flash **P** and then automatically reduce its power level.
- When a cooking zone is set for PowerBoost, the cooking zone immediately in front of or behind may automatically reduce its power level.
- PowerBoost is not available if cooking zones are bridged.

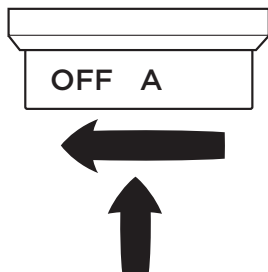
## USING YOUR COOKTOP'S SPECIAL FEATURES

---

### Using the Auto RapidHeat feature

This feature lets you rapidly heat up food or liquid then automatically reduce the temperature to a pre-selected heat setting.

#### To set a cooking zone for Auto RapidHeat



- ① Press in and turn the control dial anticlockwise to **A**.
  - Hold the dial at **A** until **A** appears in the cooking zone display.
- ② Turn the control dial to the desired heat setting (1-8).
  - The heat setting and **A** will alternate in the display.
  - Auto RapidHeat is now set.

## USING YOUR COOKTOP'S SPECIAL FEATURES

### When Auto RapidHeat is set



During rapid heat **A** will flash alternately with the heat setting you have selected.

When rapid heat is finished **A** will stop flashing and the temperature will automatically reduce to the heat setting you have selected.

The amount of time the cooking zone will rapidly heat for depends on the heat setting you have selected. See below chart for rapid heat times.

SELECTED HEAT SETTING	APPROXIMATE TIME AT RAPIDHEAT
1	40 seconds
2	1 minute
3	2 minutes
4	3 minutes
5	4 minutes
6	7 minutes
7	2 minutes
8	3 minutes

### To cancel Auto RapidHeat (while **A** is still flashing)

- Turn the control dial to a lower heat setting or back to **O** (OFF). Increasing the heat setting to 9 will also cancel Auto RapidHeat.

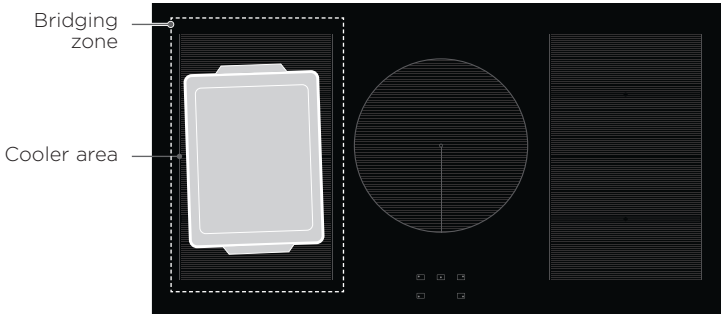
Note:

The Auto RapidHeat and PowerBoost features cannot be used together. If you turn PowerBoost on when Auto Heat-reduce is already set, the Auto RapidHeat will be cancelled.

## USING YOUR COOKTOP'S SPECIAL FEATURES

### Bridging SmartZones

- The bridging zone function allows you to use two SmartZones together giving you a larger cooking area. Your pan(s) will need to cover both cooking zones.
- There may be a cooler area in the centre of the cooktop between the cooking zones. You may need to move food around the pan to ensure even cooking.
- When using bridging zones it is not possible to use the PowerBoost function.



### To select the bridging function

- ① Place the pan on the cooktop over the two zones you wish to use, covering both cooking zones (as shown above).



- ② Press in and turn both dials for the selected cooking zones to **P**. Hold until **9** appears in the cooking zone displays and the displays stop flashing.
  - The front cooking zone display will show the heat setting.
  - The rear cooking zone will show **9**.
- ③ Use the front cooking zone control dial to adjust the heat setting for the bridged zone.
  - Adjusting the rear cooking zone will cancel bridging.

### If no pan is detected

If no pan is detected on either cooking zone the front cooking zone display will alternate between the selected setting and **9**. The rear cooking display will show **9**.

## USING YOUR COOKTOP'S SPECIAL FEATURES

---

### If no pan is detected on one cooking zone:

The front cooking zone display will still show the selected temperature and the rear cooking zone display will still show **A**.

If after 10 minutes no pan is detected:

- the bridging function will switch off.
- the cooking zone without a detectable pan will continue to show **A**.
- the remaining cooking zone will continue cooking at the selected heat setting.

### Using Auto RapidHeat in bridged mode

- ① Bridge the cooking zones.
- ② Turn the control dial for the front cooking zone back past OFF to A.
- ③ Hold the dial at A until **A** starts alternating in the display.
- ④ Turn the control dial to your selected heat setting, the Heat setting and **A** will alternate in the display.
- ⑤ The bridged zone is now set for Auto RapidHeat.

### To cancel bridging

Turn both control dials back to **O** (OFF).

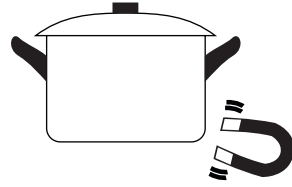


## CHOOSING THE RIGHT COOKWARE

### To check if cookware is suitable

#### Carry out a magnet test:

- Move a magnet across the base of the pan. If the magnet is attracted then the pan is induction suitable.
- Note: make sure attraction is consistent across the base of the pan. If there are gaps, such as an indented manufacturer's logo, then the performance of the pan will be impaired.



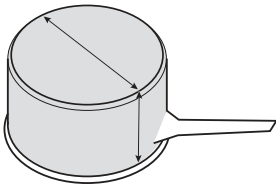
#### If you do not have a magnet:

- ① Put some water in the pan you want to check.
- ② Follow the steps under 'To start cooking'.
- ③ If U does not flash in the display and the water is heating, the pan is suitable

### Quality of cookware

#### IMPORTANT!

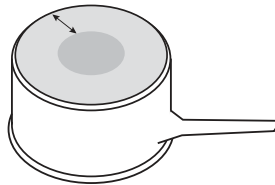
- The quality of your cookware can affect cooking performance. Only use induction compatible cookware that has been specifically designed for induction cooking. Look for the induction symbol on the packaging or the bottom of the pan.
- Cookware that has a high content of ferromagnetic material that continues up from the base into the sides of the pan will give the best cooking performance. See below:



#### Quickest heating Performance

##### High content of ferromagnetic material

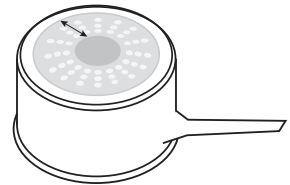
Heating area is consistent across the base and continues up the sides of pan.



#### Average heating Performance

##### Reduced area of ferromagnetic material

Reduced zone of heating, results in poor cooking performance and slower heating.



#### Slow heating Performance

##### Very limited area of ferromagnetic material

Results in very slow heating performance.

Note: this type of pot is good for very delicate tasks such as melting chocolate, as heating is very slow.

## CHOOSING THE RIGHT COOKWARE

---

### Cookware guidelines

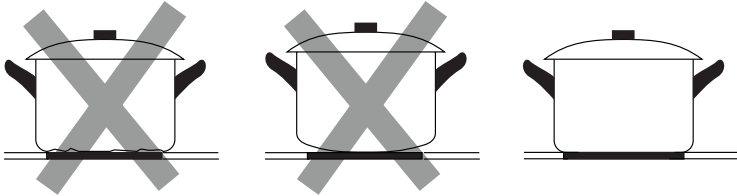
Cookware made from the following materials is suitable:

- stainless steel with a magnetic base or core
- aluminium and copper with a magnetic base or core
- cast iron
- steel or enamelled steel.

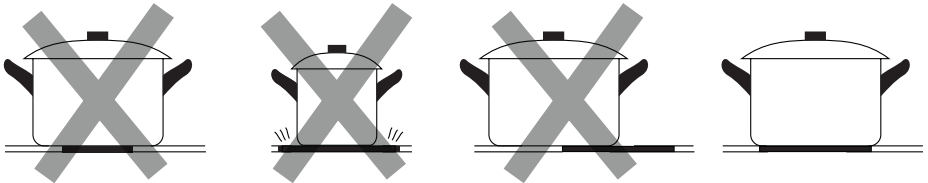
Cookware made from the following materials is not suitable:

- pure stainless steel
- aluminium or copper without a magnetic base
- glass
- wood
- porcelain
- ceramic or earthenware.

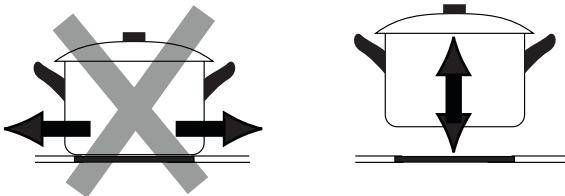
Do not use cookware with jagged edges or a curved base.



Make sure that the base of your pan is smooth, sits flat against the glass, and is similar in size as the cooking zone. A small pot on a large cooking zone may not be detected. Always centre your pan on the cooking zone.



Always lift pans off the cooktop – do not slide, or they may scratch the glass.



### **IMPORTANT!**

**Take care when frying: oil and fat heat up very quickly, particularly if you're using PowerBoost. At extremely high temperatures oil and fat will ignite spontaneously and this presents a serious fire risk.**

#### **Cooking tips**

- When food comes to the boil, reduce the temperature setting.
- Using a lid will reduce cooking times and save energy by retaining the heat.
- Minimise the amount of liquid or fat to reduce cooking times.
- Start cooking on a high setting and reduce the setting when the food has heated through.

#### **Simmering, cooking rice**

- Simmering occurs below boiling point, at around 85°C, when bubbles are just rising occasionally to the surface of the cooking liquid. It is the key to delicious soups and tender stews because the flavours develop without overcooking the food. You should also cook egg-based and flour-thickened sauces below boiling point.
- Some tasks, including cooking rice by the absorption method, may require a setting higher than the lowest setting to ensure the food is cooked properly in the time recommended.

#### **Searing steak**

To cook juicy flavoursome steaks:

- ① Stand the meat at room temperature for about 20 minutes before cooking.
- ② Heat up a heavy-based frying pan.
- ③ Brush both sides of the steak with oil. Drizzle a small amount of oil into the hot pan and then lower the meat onto the hot pan.
- ④ Turn the steak only once during cooking. The exact cooking time will depend on the thickness of the steak and how cooked you want it. Times may vary from about 2-8 minutes per side. Press the steak to gauge how cooked it is - the firmer it feels the more 'well done' it will be.
- ⑤ Leave the steak to rest on a warm plate for a few minutes to allow it to relax and become tender before serving.

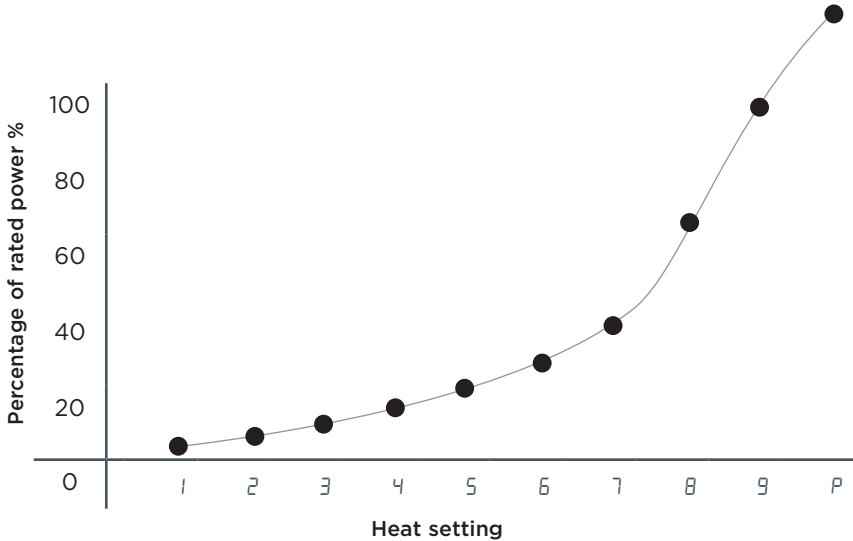
#### **Stir-frying**


- When stir-frying be careful to lift the pan clear of the surface if tossing the ingredients. Sliding the pan across the cooktop surface may scratch it.
- ① Choose an induction compatible flat-based wok or a large frying pan.
  - ② Have all the ingredients and equipment ready. Stir-frying should be quick. If cooking large quantities, cook the food in several smaller batches.
  - ③ Preheat the pan briefly and add two tablespoons of oil.
  - ④ Cook any meat first, put it aside and keep warm.
  - ⑤ Stir-fry the vegetables. When they are hot but still crisp, turn the cooking zone to a lower setting, return the meat to the pan and add your sauce.
  - ⑥ Stir the ingredients gently to make sure they are heated through.
  - ⑦ Serve immediately.

# COOKING GUIDELINES

## Heat settings

The settings below are guidelines only. The exact setting will depend on several factors, including your cookware and the amount you are cooking. Experiment with the cooktop to find the settings that best suit you.



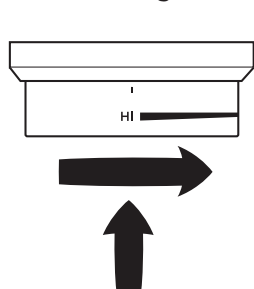
HEAT SETTING	SUITABILITY
1 - 2	<ul style="list-style-type: none"><li>gentle simmering</li><li>slow warming</li></ul>
3 - 4	<ul style="list-style-type: none"><li>reheating</li><li>rapid simmering</li><li>cooking rice</li></ul>
5 - 6	<ul style="list-style-type: none"><li>pancakes</li></ul>
7 - 8	<ul style="list-style-type: none"><li>sautéing</li><li>cooking pasta</li></ul>
9	<ul style="list-style-type: none"><li>stir-frying</li><li>searing</li><li>bringing soup to the boil</li></ul>
P 	<ul style="list-style-type: none"><li>boiling water</li></ul>

## USING THE WARMING DRAWER

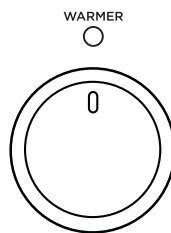
Use the warming drawer to keep food warm after you have finished cooking and to warm plates before serving. The warming drawer will keep hot cooked foods at serving temperature.

- Allow time for the drawer to preheat
- Place hot food in a heatproof pan or serving dish.
- Take care when opening the drawer. Position your hand at the bottom of the drawer and open slowly to allow hot air and steam to escape.
- Take care not to touch the inside surfaces of the drawer while it is hot.
- When using the drawer to warm plates ensure the temperature is only set to **LO**. Ensure plates are evenly spread out.
- Do not stack dishes or plates as this may result in uneven heating.

### To use the warming drawer **WARMER**



- ① Push in the warmer dial and turn clockwise to **HI**.
- While the drawer is on the indicator will glow red.



- ② When you have finished using the drawer turn the dial back to **O (OFF)**.
- The indicator will go out.

### Warmer dial

- The temperature can be set anywhere between **LO** (minimum) and **HI** (maximum).
- The warming drawer is fitted with an heating element in the top.
- See the below table for the temperature settings.

DIAL POSITION	°C
LO	30
HI	75

## IMPORTANT!

- Do not use the drawer to re-heat food.
- Do not place food in the drawer in unopened containers. Built up pressure could cause the container to burst.
- Do not use plastic containers
- Use dry potholders to transfer dishes to and from the drawer. Take care not to let potholders touch the hot upper element.
- Do not store flammable items in the drawer.
- Do not use the warmer drawer as a storage drawer.
- Do not use aluminum foil to line the drawer.
- Make sure the dial is always set to **O (OFF)** when running a self clean cycle and any time when the drawer is not in use.

## CARE AND CLEANING

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### DOS

- Read these cleaning instructions and the 'Safety and warnings' section before you start cleaning your cooker.
- Before cleaning or removing any part, make sure that everything on the cooker has been turned off.
- Unless suggested otherwise in the chart following, allow any part to cool to a safe temperature before cleaning. If you do need to handle a warm or hot part, take extreme care. Wear long protective mitts to avoid burns from steam or hot surfaces.
- Try using any cleaner on a small area first, to ensure it doesn't stain.
- See the pages following this chart for instructions on removing and replacing different parts of the cooker for cleaning or maintenance.
- To help you identify any parts, see illustrations in section 'Introduction' and after this cleaning chart.
- Ensure the anti-tip device is re-engaged if you move the cooker for cleaning. Failure to do this may result in the oven tipping, and adults and children may be killed.
- To prevent soiling from becoming 'baked on' and stubborn, we recommend removing any easy-to-reach spills, food or grease stains from the oven cavity enamel after each use.
- Always clean the inner glass pane before starting a Self Clean cycle. Failure to do this will mean that residue will bake on and be impossible to remove.
- Always remove oven shelves before starting a Self Clean cycle.

### DON'TS

- Do not use aerosol cleaners until the cooker has completely cooled. The propellant substance in these cleaners could catch fire in the presence of heat.
- Do not let soiling or grease accumulate anywhere in or on the cooker. This will make future cleaning more difficult and may present a fire hazard.
- Do not use any abrasive or harsh cleaners, cloths, scouring pads or steel wool. These will scratch your cooker and damage its appearance.
- Do not use a steam cleaner to clean any part of the cooker.
- Do not perform any cleaning or maintenance on parts not specifically named in the chart below. If in doubt, contact Customer Care.
- Only a Fisher & Paykel trained and supported service technician can take apart the door.
- Do not attempt to take the door apart for cleaning. If the inner panes of glass in the door become dirty, please contact your Fisher & Paykel trained and supported service technician or Customer Care.

## CARE AND CLEANING

### Manual cleaning chart

WHAT?	HOW?	IMPORTANT!
<b>COOKER EXTERIOR</b>		
<b>Door frame exterior,</b> <b>Control panel,</b> <b>Cooktop base</b> <b>Back trim</b> <b>Warming drawer exterior</b> After every use	① Soften any stubborn stains under a hot soapy cloth. ② Clean with a solution of mild detergent and hot water, then wipe dry with a microfiber cloth.  <b>Stainless steel models:</b> For extra shine, use a suitable stainless steel cleaner and polish, following manufacturer's instructions. Always rub the stainless steel in the direction of the polish lines.	<ul style="list-style-type: none"> <li>• Always read the label to make sure your stainless steel cleaner does not contain chlorine compounds as these are corrosive and may damage the appearance of your cooktop.</li> <li>• Do not use and take care not to spill any stainless steel cleaner on the dials, oven handles, or the kickstrip grate. These are not stainless steel parts and their surface may be damaged by stainless steel cleaner.</li> </ul>
<b>Dials</b> <b>Oven handles</b>	① Wipe with a damp cloth using a solution of mild detergent and hot water. ② Dry thoroughly with microfiber cloth.	<ul style="list-style-type: none"> <li>• Do not use stainless steel cleaner on these parts, as doing so may damage their coating.</li> </ul>
<b>Clock display and controls</b>	Take particular care when cleaning the clock and surrounding area. Only use a damp cloth with detergent.	<ul style="list-style-type: none"> <li>• Do not use any oven cleaners, harsh or abrasive cleaners, scouring pads, steel wool or sharp metal scrapers on the glass. These may scratch and damage the surface.</li> </ul>
<b>Oven door glass (exterior)</b>	Clean using a soft cloth and a mixture of warm water and dishwashing liquid or glass cleaner.	

## CARE AND CLEANING

### Manual cleaning chart

WHAT?	HOW?	IMPORTANT!
<b>OVEN PARTS</b>		
<b>Enamel oven interior – light soiling</b>	<ol style="list-style-type: none"> <li>① Wipe with a damp cloth and a solution of hot water and mild detergent.</li> <li>② Wipe dry with a soft cloth.</li> </ol> <p>Note: the oven door may be removed to make reaching into the oven easier.</p>	<ul style="list-style-type: none"> <li>• To prevent soiling from becoming 'baked on' and stubborn, we recommend removing any easy-to-reach spills, food or greasy stains from the enamel after each use. Doing so will reduce the need for using the Self Clean function frequently.</li> </ul>
<b>Enamel oven interior – stubborn, 'baked-on' soiling</b>	<p>Run the Self Clean cycle. See 'Using the Self Clean function' for instructions.</p>	<ul style="list-style-type: none"> <li>• Oven cleaners are caustic and may permanently stain or damage some surfaces.</li> <li>• When using, take care not to let it come in contact with any surface other than the oven interior. If it accidentally does, remove immediately.</li> </ul>
<b>Side racks</b>	<p>For light soiling:</p> <ul style="list-style-type: none"> <li>• Clean with a solution of mild detergent and hot water.</li> </ul> <p>For heavy soiling:</p> <ul style="list-style-type: none"> <li>• Run a Self Clean cycle.</li> </ul>	
<b>Oven shelves</b>	<p>Wipe with a damp cloth and mild detergent. Do not wipe off or wash away the white lubricating grease (visible when the shelf is extended).</p>	<ul style="list-style-type: none"> <li>• Never leave in the oven during a Self Clean cycle.</li> <li>• Do not wash the shelf in the dishwasher, immerse in soapy water, or use oven cleaner on it. Doing so will prevent the slides from running smoothly.</li> </ul>
<b>Roasting dish and grill rack</b> <b>Rotisserie parts</b>	<ol style="list-style-type: none"> <li>① Pre-soak any stubborn soiling in a solution of mild detergent and hot water.</li> <li>② Wash by hand or in a dishwasher.</li> </ol>	<ul style="list-style-type: none"> <li>• Never leave any of these parts in the oven during a Self Clean cycle. They will become discoloured or damaged.</li> </ul>
<b>Bake and grill burners</b>	<p>Do not clean these parts. They self-clean during normal use.</p>	



## CARE AND CLEANING

### Manual cleaning chart

WHAT?	HOW?	IMPORTANT!
<b>OVEN PARTS</b>		
<b>Oven door glass (interior)</b> After every use	<ul style="list-style-type: none"><li>• Use a soft cloth and a mixture of warm water and dishwashing liquid to remove light soiling after every use.</li><li>• For stubborn stains, try using a mixture of baking soda and warm water with a non-abrasive scrubbing pad, then wipe dry with a soft, lint-free cloth.</li></ul>	<ul style="list-style-type: none"><li>• Do not use oven cleaners or any other harsh/abrasive cleaners, cloths, scouring pads, steel wool or sharp metal scrapers to clean the oven door glass. These scratch the glass, which in turn could result in the glass cracking and shattering.</li><li>• Do not allow grease to build up on the glass or become baked on as this reduces visibility into the oven.</li><li>• Only a Fisher &amp; Paykel trained and supported service technician can take apart the door.</li><li>• Do not attempt to take the door apart for cleaning. If the inner panes of glass in the door become dirty, please contact your Fisher &amp; Paykel trained and supported service technician or Customer Care.</li></ul>
<b>Oven door gasket</b>	Avoid cleaning this part. If you need to remove large food particles off it, proceed as follows: <ol style="list-style-type: none"><li>① Dampen a sponge with clean hot water.</li><li>② Gently wipe off the soiling, but do not rub.</li><li>③ Press a dry towel gently on the gasket to dry.</li></ol>	<ul style="list-style-type: none"><li>• Do not use any cleaning agent on the gasket.</li><li>• The gasket is essential for a good seal. Take care not to rub, displace, or damage it.</li></ul>
<b>Warming drawer (interior)</b>	<ol style="list-style-type: none"><li>① Wipe with a damp cloth and a solution of hot water and mild detergent.</li><li>② Wipe dry with a soft cloth.</li></ol> Note: the drawer may be removed to make cleaning easier.	<ul style="list-style-type: none"><li>• To prevent soiling from becoming 'baked on' and stubborn, we recommend removing any easy-to-reach spills, food or greasy stains from the enamel after each use.</li></ul>
<b>Drip tray under door</b>	<ol style="list-style-type: none"><li>① Remove oven door.</li><li>② Wipe with a damp cloth and a solution of hot water and mild detergent.</li></ol>	

## CARE AND CLEANING

### Manual cleaning chart

WHAT?	HOW?	IMPORTANT!
<b>COOKTOP</b>		
<p><b>Everyday soiling on glass (fingerprints, marks, stains left by food or non-sugary spillovers on the glass)</b></p>	<ol style="list-style-type: none"> <li>① Ensure the cooktop control dials are all turned off.</li> <li>② Apply cooktop cleaner to a clean lint-free cloth and rub gently while the glass is still warm (but not hot!).</li> <li>③ Rinse and wipe dry with a clean cloth or paper towel.</li> <li>④ Switch the power to the cooktop back on at the wall.</li> </ol>	<ul style="list-style-type: none"> <li>• Heavy-duty scourers, some nylon scourers and harsh/abrasive cleaning agents may scratch the glass. Always read the label to check if your cleaner or scourer is suitable.</li> <li>• Never leave cleaning residue on the cooktop: the glass may become stained.</li> </ul>
<p><b>Boilovers, melts, acidic sauces or marinades and hot sugary spills on the glass</b></p>	<p>Remove these immediately with a fish slice, palette knife or razor blade scraper suitable for ceramic glass cooktops, but beware of hot cooking zone surfaces:</p> <ol style="list-style-type: none"> <li>① Switch the power to the cooktop off at the wall.</li> <li>② Hold the blade or utensil at a 30° angle and scrape the soiling or spill to a cool area of the cooktop.</li> <li>③ Clean the soiling or spill up with a dish cloth or paper towel.</li> <li>④ Follow steps 2 to 4 for 'Everyday soiling on glass' above.</li> </ol>	<ul style="list-style-type: none"> <li>• Remove stains left by melts and sugary food or spillovers as soon as possible. If left to cool on the glass, they may be difficult to remove or even permanently damage the glass surface.</li> <li>• Cut hazard: when the safety cover is retracted, the blade in a scraper is razor-sharp. Use with extreme care and always store safely and out of reach of children.</li> <li>• When the power to the cooktop is switched off, there will be no 'hot surface' indication but the cooking zone may still be hot! Take extreme care.</li> </ul>
<p><b>Spillover on the touch controls and stainless steel trim</b></p>	<ol style="list-style-type: none"> <li>① Switch the power to the cooktop off at the wall.</li> <li>② Soak up the spill.</li> <li>③ Wipe the touch control area with a clean damp sponge or cloth.</li> <li>④ Wipe the area completely dry with a paper towel.</li> <li>⑤ Switch the power to the cooktop back on at the wall.</li> </ol>	

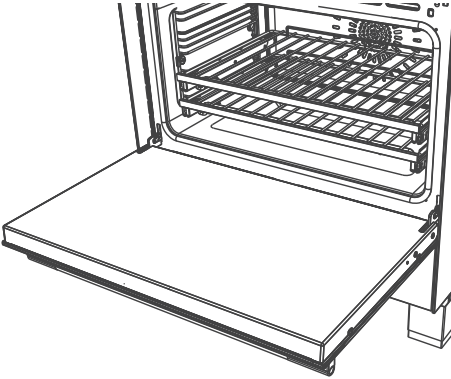
## CARE AND CLEANING

### Removing and replacing the oven door

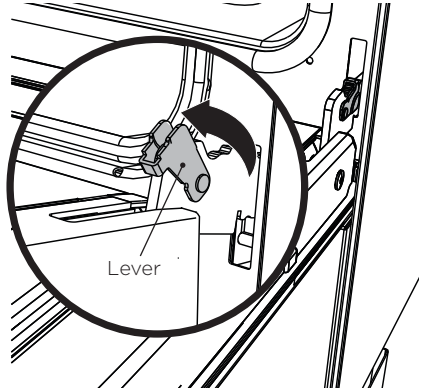
#### IMPORTANT!

- Switch the oven off at the wall before removing the door.
- Do not lift the oven door by its handle. Doing so may damage the door.
- Make sure the oven and the door are cool before you begin to remove the door.
- Before removing the door, make sure there is a large enough clear, protected surface in the kitchen to rest the door on.
- Take care, the oven door is heavy!

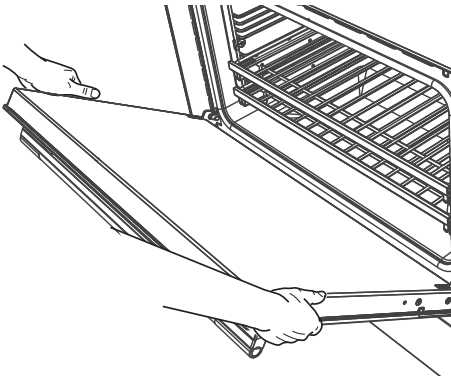
#### To remove the oven door



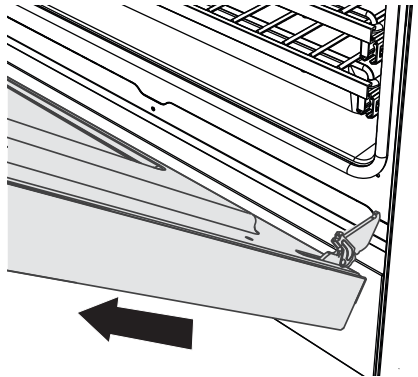
- ① Open the door fully.



- ② Open the levers fully on both sides.



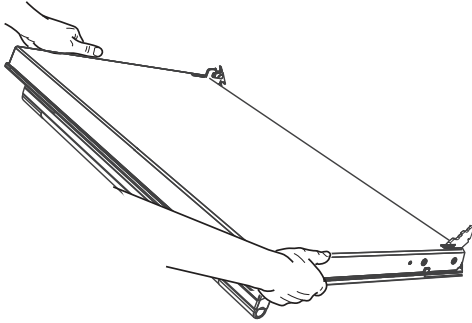
- ③ Holding the door firmly on both sides, gently close it about halfway.



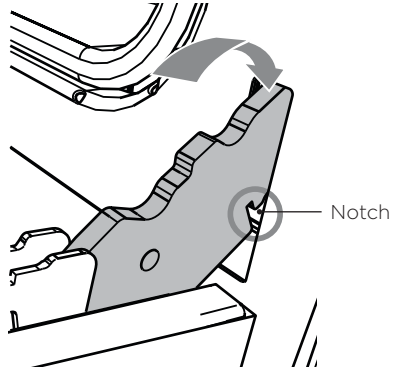
- ④ Disengage the hinges and remove the door. Place on a protected surface.

## CARE AND CLEANING

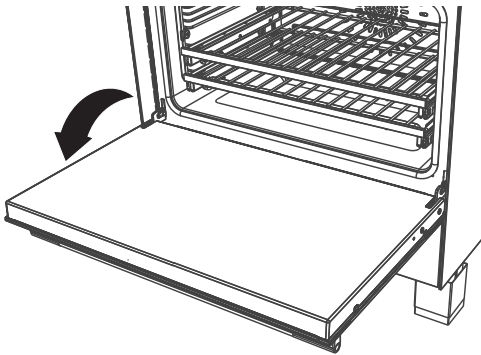
### To replace the oven door



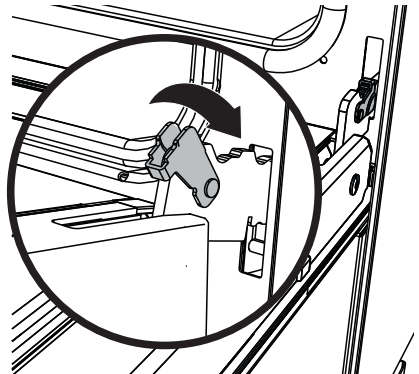
- ① Hold the door firmly in an approximately halfway open position.



- ② Insert the hinge tongues into the slots, making sure that the notches on both sides drop into place as shown.



- ③ Open the door fully.



- ④ Fully close the levers on the left and right hinges, as shown, then close the door.

## CARE AND CLEANING

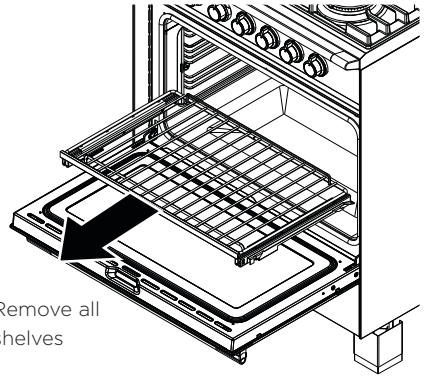
### Removing and replacing the oven side racks

#### **IMPORTANT!**

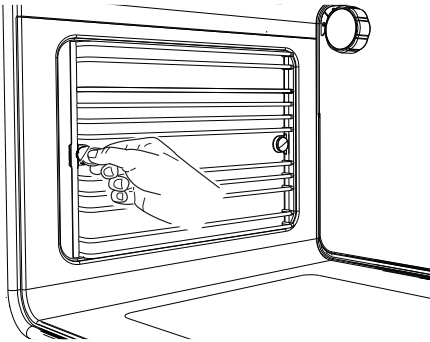
Always turn off the cooker at the wall first.  
Ensure the oven has cooled down completely before starting.

#### Remove all shelves

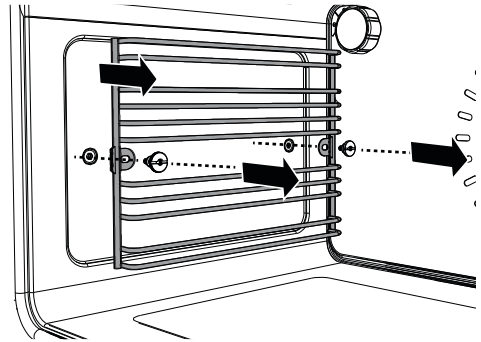
- 1 Slide out all shelves and remove.  
For easier access we recommend removing the oven door, see 'Removing and refitting the oven door'.



#### To remove the side racks

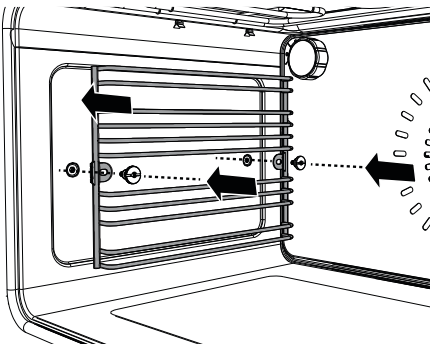


- 2 Use a small coin or a flat-head screwdriver to loosen and remove the fixing screws.

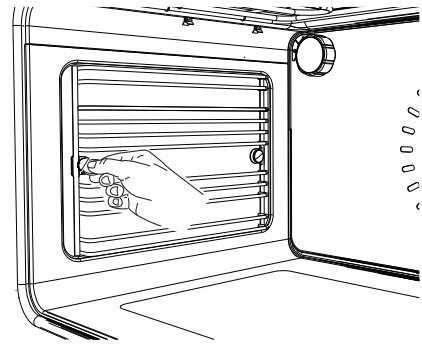


- 3 Remove the side racks

#### To replace the side racks



- 1 Make sure the side racks are the right way up, as shown.



- 2 Refit the fixing screws and tighten.

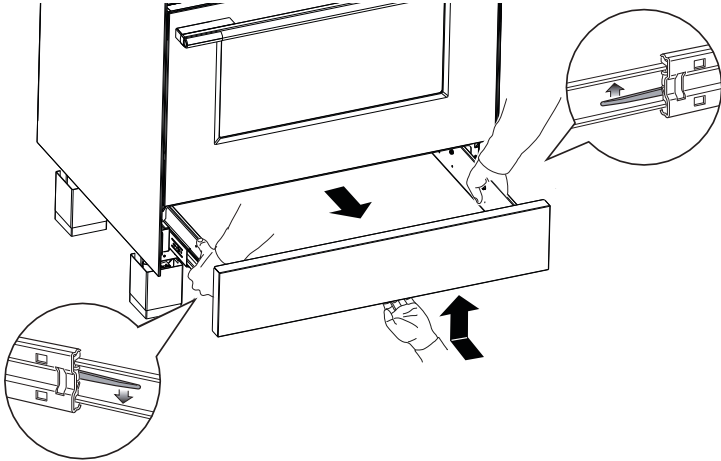
## Removing and replacing the warming drawer

### IMPORTANT!

- Always turn off the cooker at the wall first.
- Ensure the oven and warming drawer have cooled down completely before starting.
- Ensure the drawer is completely empty before removing it.
- Always position your hand at the bottom of the drawer to open and close it.

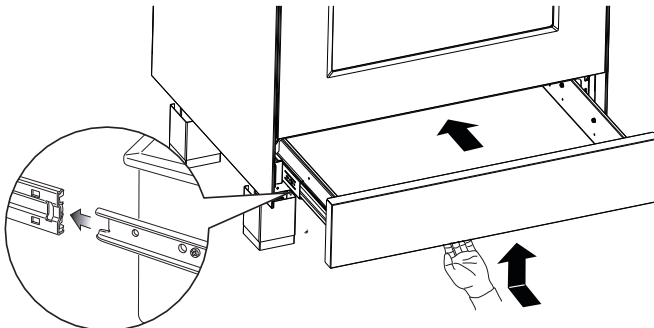
### To remove the warming drawer

- ① Open the drawer completely.
- ② Open the levers fully on both sides and hold in place:
  - On the left side push the lever down
  - On the right side push the lever up
- ③ Remove the drawer while holding the levers in position.



### Fitting the warming drawer

- ① Insert the drawer guides onto the sliding runners on either side of the cooker interior.
- Make sure they are correctly lined up on both sides of the drawer.
- ② Gently close the drawer completely. The safety catches will automatically hook into place.



## CARE AND CLEANING

### Replacing an oven light bulb

#### **IMPORTANT!**

**Use a 25W, 220-240V 50Hz G9 halogen bulb for replacement.**

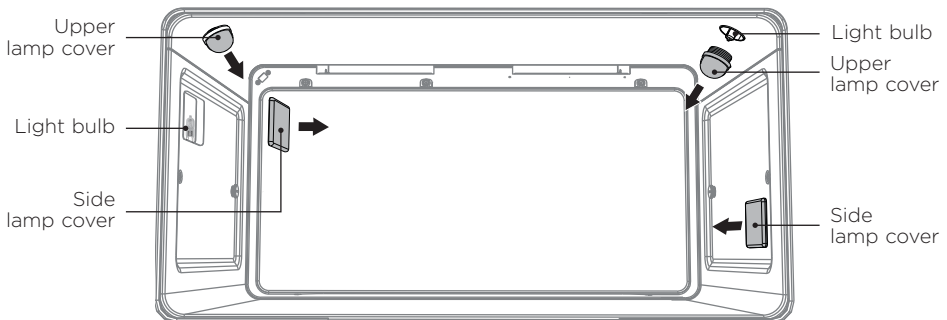
**Do not use a standard light bulb in any oven, the heat will break it.**

- ① Allow the oven (including the lamp cover and the bulb) to cool completely.
- ② Remove any shelves that may get in the way.
- ③ Remove the door if the lamp will be hard to reach.
- ④ Turn the power supply to the cooker off at the main fuse or circuit breaker panel.  
If you don't know how to do this, contact an electrician.

#### **IMPORTANT!**

**Failure to disconnect the cooker from the power supply may result in death or electrical shock.**

- ⑤ Remove the lamp cover.
  - Upper lights: wearing a rubber glove to improve grip turn the cover anticlockwise to unscrew.
  - Side lights: wearing a rubber glove to improve grip, hold the cover and prise out using finger nails on other hand. If this does not work place a thin plastic spatula between the cover and cavity wall and gently twist to prise the cover off. Take care not to chip the glass covers or to damage the enamel finish inside the oven.
- ⑥ Remove the faulty bulb.
- ⑦ Holding the replacement bulb in a soft cloth or tissue insert it into the socket. Do not touch the bulb with your fingers.
- ⑧ Replace the lamp cover.
  - Upper lights: turn the cover clockwise to tighten and then back a quarter turn
- ⑨ Turn the power supply to the cooker back on at the main fuse or circuit breaker panel.



## USING THE SELF CLEAN FUNCTION

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### Using Self Clean

Self Clean uses extremely high temperatures to break down and burn off grease and grime. All that is left is a small amount of grey ash that you can easily wipe up.

There are two self clean cycles:

- **Standard Clean:** 4 hours, for normal or heavy soiling
- **Light Clean:** 3 hours, for light or localised soiling

### IMPORTANT!

- You must clean the inside glass door panel **BEFORE** starting a self-clean cycle. Failure to do this may result in permanent staining or marking of the door glass. See 'Care and cleaning' for our recommendations on how to do this.
- Do not use oven cleaners, any degreasing cleaners, or oven liners.
- Remove all oven shelves, trays, bakeware and utensils from the oven before starting a self clean cycle (except side racks). If left in the oven they will be permanently damaged; items made from combustible material (eg wood, fabric, plastic) may even catch fire.
- Do not use your oven to clean miscellaneous parts.
- Make sure the room is well ventilated.
- Before starting a Self Clean cycle, make sure you move any pet birds to another, closed and well-ventilated room. Some pet birds are extremely sensitive to the fumes given off during a Self Clean cycle, and may die if left in the same room as the oven during such a cycle.
- During a Self Clean cycle, the oven reaches higher temperatures than it does for cooking. Under such conditions, the surfaces may get hotter than usual and children should be kept away.
- The oven door will be locked during the Self Clean cycle.
- If there are cracks or flaws on any of the oven door glass panes, if the oven seal is damaged or worn, or if the door does not close properly, do not start a Self Clean cycle. Call your Fisher & Paykel trained and supported service technician.

### Before you start

- ① Remove all oven shelves and any other accessories, bakeware, and utensils.  
**Note: you do not need to remove the side racks.**
- ② Wipe up any spills, and along the inner edge of the oven surface around the seal. Failure to do so may discolour the oven surface.

### IMPORTANT!

**Avoid cleaning the seal itself as this may cause damage.**

- ③ Check the inner glass pane of the oven door. If it has soiling on it (eg stains from greasy splatter), you will need to clean it manually before starting a Self Clean cycle. For instructions, see 'Care and cleaning'.

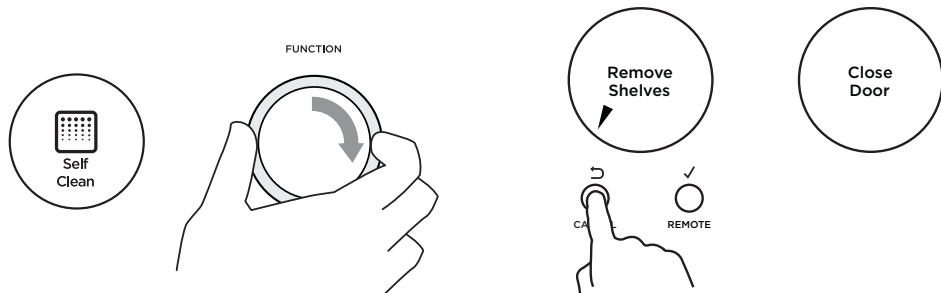
### IMPORTANT!

- If soiling is left on the glass, it will become burnt on during the Self Clean cycle, making it very difficult to remove.
- ④ Close the oven door firmly.



## USING THE SELF CLEAN FUNCTION

### To set Self Clean



① Turn the function dial to Self Clean.

- ② The display will prompt you to remove the oven shelves.
- Remove the oven shelves and any other bakeware or accessories still in the oven.
  - Press and hold ↵ to confirm.
  - If the oven door is not closed properly, the display will also prompt you to close the door.



③ Scroll to choose between Standard Clean and Light Clean.



④ Press ✓ to confirm.

### Self Clean is now set.

- The door will automatically lock and remain locked during the cycle.
- The display will start counting down the time remaining.

## USING THE SELF CLEAN FUNCTION

### When Self Clean is finished

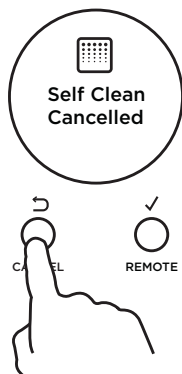
- A tone will sound.
  - Self Clean Complete will show in the display.
  - The display will flash.
  - The door will unlock.
- ① Press any button to stop the display flashing.
  - ② Wait for the oven to cool completely.
  - ③ Wipe up the ash in the oven with a small brush or a damp cloth.
  - ④ Dry with a lint-free cloth.
  - ⑤ Replace the oven shelves.




### To cancel Self Clean

### IMPORTANT!

- A Self Clean cycle can be cancelled at any time.
- The door will not unlock until the oven has cooled to a safe temperature.
- Do NOT turn off the mains power supply to the oven (wall switch). Turning off the power while the oven is too hot may damage the oven and its surrounding cabinetry.



- ① Press  to cancel Self Clean.
- Self Clean Cancelled will show in the display.
  - The door will remain locked and the display will remain lit until the oven has cooled down to a safe temperature.

## TROUBLESHOOTING


If there is a problem, check the chart below to see if you can fix it. If the problem cannot be fixed or persists, call your Fisher & Paykel trained and supported service technician or Customer Care.

### General

PROBLEM	POSSIBLE CAUSES	WHAT TO DO
<b>The oven does not work.</b>	No power.	Check that the mains power supply (wall switch) is turned on, the fuse has not tripped and there is no power outage in your area.
	The clock has not been set	The oven will not work unless the clock is set. See 'Setting the clock'.
<b>The oven does not work but the display is lit.</b>	The oven is set for automatic cooking.	See 'Automatic cooking' for instructions.
	The oven is in Demo Mode	Contact Customer Care
<b>One or all of the lights do not come on, but the oven works.</b>	The oven light bulb(s) have blown.	Replace the light bulb(s). See 'Care and cleaning' for instructions.
	The door is not correctly fitted.	See 'Care and cleaning' for instructions on fitting the door correctly.
	The oven is in Sabbath Mode and the 'Light off' option has been saved.	To quit Sabbath Mode, press and hold CANCEL. See 'User preference settings' for instructions on changing the 'Light off' option.
<b>The temperature indicator is blank and the oven control dials are unresponsive.</b>	The control panel is locked.	See 'Locking the oven controls' for instructions.
<b>The oven is not heating.</b>	The door is not properly closed or it is opened too frequently during cooking.	The heating elements are disabled while the door is open. Make sure the door is properly closed and avoid opening it frequently during cooking.
<b>A glass pane in the oven door has cracked, chipped, or shattered.</b>	Incorrect cleaning or the edge of the glass hitting against something.	You must NOT use the oven. Call your Fisher & Paykel trained and supported service technician or Customer Care.

## TROUBLESHOOTING

### General

PROBLEM	POSSIBLE CAUSES	WHAT TO DO
I can feel hot air blowing out of the vents after I have turned the oven off.	This is normal.	For safety reasons the cooling fans will continue to run even when you have turned the function dial to 'OFF'. The fans will switch off automatically when the oven has cooled.
The oven fan comes on when I select a function that does not use a fan (eg bake)	This is normal. The fan comes on while the oven is preheating. It may turn off when the oven has reached the set temperature.	Wait until a long tone sounds and the temperature dial halo turns white: the oven will then be ready to use.
The oven has reached the set temperature but the temperature dial halo is still red (indicating that the oven is not ready to use).	This is normal: when heating up from cold, your oven is designed to initially heat to a temperature somewhat higher than what you have set. This is to provide optimal baking conditions right from the start.	Wait until a long tone sounds and the temperature dial halo turns white: the oven will then be ready to use.
The oven is heating but the display is dark.	The oven is set to 'Display off' option.	To quit the 'Display off' option, press and hold CANCEL until the display shows the time of day.
	The oven is in Sabbath Mode.	To quit Sabbath Mode press and hold CANCEL until the display shows the time of day.
The oven cancels automatic cooking when I try to adjust the clock setting.	The oven was set for automatic cooking when you were trying to adjust the clock setting.	You can only adjust the clock setting while the oven is not set for automatic cooking.
The temperature dial halo never turns red when I use Grill  .	This is normal: the halo stays white to indicate that the grill element provides instant radiant heat.	
The displays work, and the function and temperature dials halos come on but the oven does not heat up.	The oven is in 'Demo' mode.	Call Customer Care.

## TROUBLESHOOTING

### Self Clean function

PROBLEM	POSSIBLE CAUSES	WHAT TO DO
During a Self Clean cycle, the oven is louder than usual.	This is normal: the oven's cooling fans operate at their highest speed.	
The Self Clean cycle is finished, but the oven door will not open.	The oven door is locked because the oven is still too hot to be used for cooking.	Wait until the Self Clean cycle has finished. If you cancelled a Self Clean cycle which was already underway, the oven still needs to cool down before it can be used. The oven door will automatically unlock.
I have cancelled a Self Clean cycle but cannot use the oven: <ul style="list-style-type: none"><li>the oven door will not open</li><li>the display is still counting down minutes or showing Self Clean Canceled</li><li>the dials and controls are unresponsive.</li></ul>	This is normal: if the function dial halo is unlit, you have successfully cancelled the Self Clean cycle. However, the oven is still too hot to be used for cooking and needs to cool down.	Wait until the cool-down phase has finished. A long tone will sound and the oven door will automatically unlock when the oven is ready to use. Note: depending on when the Self Clean cycle was cancelled, the cool-down phase may take up to 45 minutes.
The oven is beeping and the display shows <i>EE</i> or <i>EE</i> .	See section 'Alert codes' for instructions.	
There is a power cut during a Self Clean cycle.	Power cut.	The door will remain locked. Once the power is turned back on, the door will remain locked until the oven has cooled to a safe temperature.





## TROUBLESHOOTING

### Oven

PROBLEM	POSSIBLE CAUSES	WHAT TO DO
Condensation around oven (eg on control panel or top of oven door).	Food has high moisture content or local climate (temperature, humidity) is contributing to condensation.	Condensation is normal. You can wipe the drops off the control panel. If there is frequent or excessive condensation, make sure that cabinetry around the cooker is moisture-proofed.
Condensation building up in the oven while cooking on Grill.	Food in your oven releasing moisture as it cooks.	Allow the grill element to preheat for 5 minutes before placing food in the oven or try cooking on Fan Grill instead.
Uneven baking.	Oven not properly preheated.	Wait until the halo around the temperature dial has changed from red to white before putting food in.
	Unsuitable or incorrectly arranged bakeware.	See 'Cooking guide' for advice.
PROBLEM	POSSIBLE CAUSES	WHAT TO DO
The cooktop cannot be turned on.	No power.	Make sure the cooktop is connected to the power supply and that it is switched on at the wall. Check whether there is a power outage in your home or area. If you've checked everything and the problem persists, call your Fisher & Paykel trained and supported service technician or Customer Care.
The control dials are unresponsive.	The controls are locked.	Unlock the controls. See section 'Using your induction cooktop' for instructions.
The glass is being scratched.	Rough-edged cookware.	Use cookware with flat and smooth bases. See 'Choosing the right cookware'.
	Unsuitable, abrasive scourer or cleaning products being used.	See 'Care and cleaning'.


## TROUBLESHOOTING

### Cooktop

PROBLEM	POSSIBLE CAUSES	WHAT TO DO
Some or all displays flash  or there is a continuous beep.	The control dials have been held in either A or  position for too long.	Turn the control dial back to OFF and wait until the error flash has disappeared before trying to use the cooktop again.
Pans do not become hot. The heat setting display comes on, but the  does not flash when I remove a pan. -  - shows in the timer display when I turn on the cooktop.	The cooktop is in 'Display mode'.	Contact Customer Care or your Fisher & Paykel trained and supported service technician.
Condensation is forming on surrounding walls, cabinetry or your overhead rangehood.	This is normal for induction cooking. Energy efficient technology means that no heat is lost to surrounding surfaces. This results in condensation forming on these cooler surfaces when steam is produced by cooking.	This is normal for induction cooking and does not indicate a fault. To minimise condensation: <ul style="list-style-type: none"><li>• Ensure adequate ventilation when cooking.</li><li>• Switch your rangehood on 5 minutes before cooking and let it run for at least minutes after cooking.</li><li>• Use your rangehood on a lower speed setting when boiling.</li><li>• Use the cooktop on a lower heat setting when boiling.</li><li>• Use pot lids to stop moisture from escaping.</li><li>• If condensation forms, wipe down surrounding walls and cabinetry as needed.</li></ul>
Some pans make crackling or clicking noises.	This may be caused by the construction of your cookware (layers of different metals vibrating differently).	This is normal for induction cookware and does not indicate a fault.
The cooktop makes a low humming noise when used on a high heat setting (especially PowerBoost).	This is caused by the technology of induction cooking.	This is normal, but the noise should quieten down or disappear completely when you decrease the heat setting.

## TROUBLESHOOTING

### Cooktop

PROBLEM	POSSIBLE CAUSES	WHAT TO DO
<p>Fan noise coming from the cooktop.</p> <p>Oven fan comes on while using the cooktop.</p>	<p>A cooling fan built into your cooker has come on to prevent the electronics from overheating. It may continue to run even after you've turned the cooktop off.</p>	<p>This is normal and needs no action. Do not switch the power to the cooktop off at the wall while the fan is running.</p>
<p>Pans do not become hot and  appears in the display.</p>	<p>The cooktop cannot detect the pan because it is not suitable for induction cooking.</p> <p>The cooktop cannot detect the pan because it is too small for the cooking zone or not properly centred on it.</p>	<p>Use cookware suitable for induction cooking. See section 'Choosing the right cookware'.</p> <p>Centre the pan and make sure that its base matches the size of the cooking zone.</p>
<p><i>P</i> flashes in the display when you are trying to set PowerBoost.</p>	<p>PowerBoost is temporarily unavailable because the cooktop needs to protect itself from overheating.</p>	<p>Allow the cooktop to cool down.</p>
<p>The cooktop or a cooking zone has turned itself off unexpectedly, a tone sounds and an error code is displayed (typically <i>E</i> or <i>E1</i> alternating with one or two digits in the cooking zone displays).</p>	<p>Technical fault.</p>	<p>Please note down the error letters and numbers, switch the power to the cooktop off at the wall, and contact your Fisher &amp; Paykel trained and supported service technician or Customer Care with the error code information.</p>



## ALERT CODES

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**If there is a problem with the oven, the cooker will:**

- automatically suspend all oven functions
- beep five times
- display an alert code.

### **IMPORTANT!**

**Do not turn off the mains power supply to the cooker (wall switch) if you get an alert code, unless the instructions in the chart following specifically instruct you to. There are cooling fans within the cooker which are needed to cool the cooker components. Turning off the power while the cooker is too hot may damage the cooker and its surrounding cabinetry.**

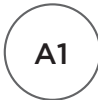



### **What to do if an alert code is displayed**

- ① If the beeping hasn't stopped already, touch any control to stop it.
- ② Make a note of the alert code displayed. You may need this information.
- ③ Check the chart following to see if you can fix the problem yourself and follow the instructions.
- ④ If you can fix the problem and the alert code does not reappear, you can keep using your oven.

OR

**If you can't fix the problem yourself** or the alert code reappears and the problem persists: wait until the cooling fans have stopped and the oven has completely cooled down, then turn the power to the cooker off at the wall and call your Fisher & Paykel trained and supported service technician or Customer Care with the alert code information.

## ALERT CODES

ALERT CODE	POSSIBLE CAUSES	WHAT TO DO
 A1	The oven has overheated.	<ol style="list-style-type: none"><li>① Allow the oven to cool down.</li><li>② Once the oven has cooled down and the door has unlocked, the alert code will disappear. You can now use the oven again.</li></ol>
 A2	Door lock error: the door cannot be locked after you have started a Self Clean cycle.	<ol style="list-style-type: none"><li>① Turn the power to the oven off at the wall and on again.</li><li>② Wait approximately 10 seconds. This is to allow the door lock to return to its initial position.</li><li>③ Set the clock. See 'Setting the clock and first use' for instructions.</li><li>④ Try starting a Self Clean cycle again, making sure that you close the door firmly. See 'Using the Self Clean function'.</li></ol>
 A3	Door lock error: the door cannot be unlocked after a Self Clean cycle has finished.	<ol style="list-style-type: none"><li>① Turn the power to the oven off at the wall and on again.</li><li>② Try touching on the oven door to help the door lock disengage.</li><li>③ If this doesn't help and the alert code reappears, call your Fisher &amp; Paykel trained and supported service technician or Customer Care.</li></ol>
 F2 F + number	Technical fault.	<ol style="list-style-type: none"><li>① Note down the alert code.</li><li>② Wait until the cooling fans have stopped and the oven has completely cooled down.</li><li>③ Turn the power to the oven off at the wall.</li><li>④ Call your Fisher &amp; Paykel trained and supported service technician or Customer Care with the alert code information.</li></ol>



This oven has been designed and constructed in accordance with the following codes and specifications:

This induction range has been designed and constructed in accordance with the following codes and specifications:

### **In New Zealand and Australia**

- AS/NZS 60335-1 Household and similar electrical appliances – Safety Part 1 General requirements
- AS/NZS 60335-2-6 Household & similar electrical appliances – Safety Part 2.6 Particular requirements for stationary cooking ranges, hobs, ovens & similar appliances
- AS/NZS CISPR 14.1 2010 Electromagnetic compatibility – Requirements for household appliances, electric tools and similar apparatus Part 1 – Emission


### **Europe and United Kingdom (GB/NI)**

- Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment (RoHS) Directive 2002/95/EC.
- Safety requirement of EEC Low Voltage Directive 2006/95 and Electrical Equipment (Safety) Regulations 2016:  
BS EN IEC 60335-1 General Requirements for Domestic electrical appliances  
BS EN IEC 60335-2-6 Particular Requirements for Domestic electrical cooking appliances
- Electromagnetic compatibility requirements 2014/30/EU and Electromagnetic Compatibility Regulations 2016:  
BS EN IEC 55014-1, BS EN IEC 55014-2, BS EN IEC 61000-3-2, BS EN IEC 61000-3-3 Electromagnetic Compatibility Requirements.
- The Ecodesign for Energy-Related Products and Energy Information (Amendment) (EU Exit) Regulations 2019.
- The Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations 2012.

### **Requirements of EEC Directive 93/68 (CE Marking Directive)**

European directive 2012/19/EC on Waste Electrical and Electronic Equipment (WEEE) (for European Union countries only)

This appliance is marked according to the European directive 2012/19/EC on Waste Electrical and Electronic Equipment (WEEE). By ensuring this product is disposed of correctly, you will help prevent potential negative consequences for the environment and human health, which could otherwise be caused by inappropriate waste handling of this product.

The symbol  on the product, or on the documents accompanying the product, indicates that this appliance may not be treated as household waste. Instead it shall be handed over to the applicable collection point for the recycling of electrical and electronic equipment. Disposal must be carried out in accordance with local environmental regulations for waste disposal. For more detailed information about treatment, recovery and recycling of this product, please contact your local city office, your household waste disposal service or the shop where you purchased the product.

## ENERGY GUIDELINES (UK, IE & EU ONLY)

SPECIFICATIONS	OR90SCI6	OR90SDI6
WEIGHT (KG)	123	123
NUMBER OF OVEN CAVITIES	1	1
CAVITY VOLUME (LITRES)	120	120
<b>ENERGY CONSUMPTION* (KWH/CYCLE)</b>		
Conventional	1.62	1.62
Slow Cook	0.91	0.91
<b>ENERGY INDEX</b>		
Conventional	153.50	153.50
Slow Cook	86.34	86.34
<b>STANDBY POWER (WATTS)</b>		
Standard	< 1	< 1
Networked	< 2	< 2
<b>TIME TO STANDBY (SECONDS)</b>		
Standard	20	20
Networked	20	20

\*Energy consumption for electric cooking appliances are calculated using the following Standard: BS EN 60350 Part 1- Ranges, ovens, steam ovens and grills – Methods for measuring performance.

## ENERGY GUIDELINES (UK, IE & EU ONLY)

MODEL	NO. OF COOKING ZONES	DIAMETER/AREA OF COOKING ZONE	ENERGY CONSUMPTION (WH/KG)	ENERGY CONSUMPTION WHOLE HOB (WH/KG)
		LF (190 X 230mm)	184	
		RF (190 X 230mm)	184	
Induction hob	5	Centre (250mm)	190	188
		LR (190 X 230mm)	193	
		RR (190 X 230mm)	191	

\*Energy consumption for electric hob are calculated using the following Standard BS EN 60350-2:2018 Household electric cooking appliance Part 2: Hobs – Methods for measuring performance.

### Reducing the environmental impact of cooking

Reducing energy consumption will reduce the impact of cooking on the environment. You can reduce energy consumption by:

- Thawing frozen foods in the refrigerator first
- Using a moderate setting to conserve energy
- Using the correct sized pot
- Using a pressure cooker
- Cutting food into smaller pieces - this will reduce cooking time
- Use a steamer or a pan with a divider to cook different vegetables at the same time
- Using a cover when boiling water to reduce the time it takes to get to the boil.
- Simmering liquid cooked foods instead of boiling vigorously
- Keeping pot lids on to reduce heat loss.

## WARRANTY AND SERVICE

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### Before you call for service or assistance

Check the things you can do yourself. Refer to the installation instructions and your user guide and check that:

- ① Your product is correctly installed.
- ② You are familiar with its normal operation.

If after checking these points you still need assistance or parts, please refer to the Service & Warranty book for warranty details, contact your nearest Fisher & Paykel service center, Customer Care, or get in touch via our website [www.fisherpaykel.com](http://www.fisherpaykel.com).

### Complete and keep for safe reference:

Model	_____
Serial No.	_____
Purchase Date	_____
Purchaser	_____
Dealer	_____
Suburb	_____
Town	_____
Country	_____



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The models shown in this guide may not be available in all markets and are subject to change at any time.

The product specifications in this guide apply to the specific products and models described at the date of issue. Under our policy of continuous product improvement, these specifications may change at any time.

For current details about model and specification availability in your country, please go to our website or contact your local Fisher & Paykel dealer.

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