

FISHER & PAYKEL

PROFESSIONAL RANGE

RIV3-48" model

USER GUIDE

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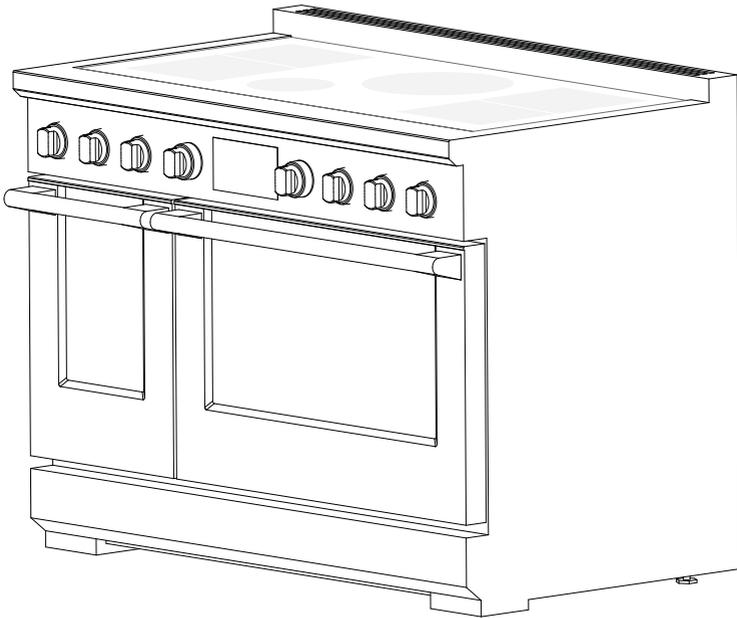
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INTRODUCTION

A beautiful centrepiece in your kitchen design, the Fisher & Paykel Professional Range delivers power and style in pure harmony.

Your new range offers an intuitive, high-resolution touchscreen display, generous capacity from two ovens and comprehensive cooking functions to deliver perfect results on the biggest meals.



⚠ WARNING!



Electric Shock Hazard

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

- Turn the range off at the wall before replacing the oven lamp.

⚠ WARNING!



Fire Hazard

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

- Carefully follow the instructions for starting a self-clean cycle.
- Do not place combustible materials (for example: wood, fabric, plastic) in the oven during a self-clean cycle.
- Do not place aluminum foil, dishes, trays, water or ice on the oven floor during cooking, this will irreversibly damage the enamel. Lining the oven with aluminum foil may cause fire.
- Never use the appliance for warming or heating the room. Persons could be burned or injured or a fire could start.
- Flammable materials should not be stored in an oven or near its surface.

⚠ WARNING!



Cut Hazard

Failure to use caution could result in injury.

- Take care: some edges are sharp.

⚠ WARNING!

Hot Surface Hazard

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



- To avoid burns and scalds, keep children away from the appliance.
- Surfaces of the appliance may become hot enough to cause burns. Examples include the oven vent, the surface near the oven vent, and the oven door.
- Do not touch heating elements or interior surfaces of the oven. Heating elements may be hot, even when they are dark in colour.
- Use protection when handling hot surfaces, such as oven shelves or dishes.
- Be careful when opening the oven door. Let hot air or steam escape before removing or replacing food.
- During and after use, do not touch or let clothing or other flammable materials contact heating elements or interior surfaces of the oven until they have had sufficient time to cool.

⚠ WARNING!

Tipping Hazard

Failure to use caution could result in death or serious burns to adults and children.



- Range must be secured by a correctly installed anti-tip bracket. See installation guide for details.
- Ensure the anti-tip bracket is re-engaged when the range is moved. Do not use the appliance until it has been secured.

⚠ WARNING!



Poisoning Hazard

Failure to follow this advice may result in carbon monoxide poisoning or overheating.

- Never use material, such as aluminum foil, to cover an entire rack or the oven floor. Doing so block airflow through the oven.
- Clean the appliance with caution. Some cleaners can produce noxious fumes if applied to a hot surface. Follow the directions of the cleaner manufacturer.
- Never use the appliance as a space heater to heat or warm the room.

SAFETY AND WARNINGS

WARNING!

To reduce the risk of fire, electrical shock, injury to persons or damage when using the oven, follow the important safety instructions listed below. Read all the instructions before using the oven. Use the oven only for its intended purpose as described in these instructions.

Installation

- Ensure the appliance is properly installed and earthed by a qualified technician.
- Ensure this range is connected to a circuit that incorporates an isolating switch providing full disconnection from the power supply.
- Do not install or operate the appliance if it is damaged or not working properly. If you receive a damaged product, contact your dealer or installer immediately.
- Verify the anti-tip device has been correctly installed and engaged. See installation guide for details.
- Ensure the anti-tip device is re-engaged when the range is moved.
- Do not operate the range without the anti-tip device engaged.

Servicing

- Do not repair or replace any part of the appliance unless specifically recommended in the user guide. All other servicing should be undertaken by a Fisher & Paykel trained and supported service technician or qualified person.

Fire Hazard

- Do not use water on grease fires. Smother the fire or flame or use a dry chemical or foam-type extinguisher.
- 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.
- Do not heat unopened food containers. They can build up pressure that may cause the container to burst and result in injury.

Food Safety

- Leave food in the oven for as short a time as possible before and after cooking. This is to avoid contamination by organisms that may cause food poisoning. Take particular care during warm weather.

General Use

- Household appliances are not intended to be played with by children.
- Children should not be left alone or unattended in the area where the appliance is in use. They should never be allowed to sit or stand on any part of the appliance.
- 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 carried out by children without supervision.
- Caution: Do not store items of interest to children in cabinets above the range or on the backguard of the range. Children climbing to reach items could be seriously injured.

SAFETY AND WARNINGS

- Do not place heavy objects on the oven door.
- Always keep oven vents unobstructed.
- The appliance is configurable to allow remote operation at any time. Do not store flammable or temperature-sensitive items inside, on top of, or near the appliance.
- 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.
- Do not change or modify the wireless communication device in any way. Changes or modifications not expressly approved by Fisher & Paykel could void the user's authority to operate the equipment.
- This device complies with Industry Canada's licence-exempt RSSs.
Operation is subject to the following two conditions:
 - ① This device may not cause interference; and
 - ② This device must accept any interference, including interference that may cause undesired operation of the device.
- This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions:
 - ① This device may not cause harmful interference, and
 - ② this device must accept any interference received, including interference that may cause undesired operation.
- **Caution:** Hot air can blow from the vent at the top of the range as part of the range's cooling system.
- Always position shelves in the desired location while the oven is cool (before preheating). 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.
- Use only bakeware approved for oven use. Follow the bakeware manufacturer's guides.
- Only certain types of glass, glass/ceramic, earthenware or other glazed utensils are suitable for range-top service without breaking due to sudden temperature changes.
- The appliance is equipped with one or more surface units of different size. Select utensils with flat bases large enough to cover the heating element. The use of undersized utensils will expose a portion of the heating element to direct contact and may result in ignition of clothing.
- Ensure flow of combustion and ventilation is unobstructed.
- Do not use the oven for storage.
- Do not cook on a broken cooktop. Should the cooktop break, cleaning solutions and spills may penetrate the broken cooktop and create a risk of electric shock. Contact a qualified electrician immediately.
- Do not place metallic objects such as knives, forks, spoons and lids on the cooktop surface as they can get hot.
- Never leave surface units unattended at a high heat setting. Boilover causes smoking and greasy spillover that may ignite.
- Utensil handles should be turned inward and not extend over adjacent surface.

Cleaning and maintenance

- Do not clean the oven seal or use any oven-cleaning products on it. This is essential for a good seal, which ensures that the oven operates efficiently. Care should be taken not to rub, damage or move the oven seal.
- Do not use oven cleaners, harsh/abrasive cleaning agents, waxes, or polishes. No commercial oven cleaner, oven liner, or protective coating of any kind should be used in or around any part of the range.
- Do not use harsh/abrasive cleaners, scourers or sharp metal scrapers to clean the oven door glass since they scratch the surface, which may result in the glass shattering.

SAFETY AND WARNINGS

- Clean only the parts listed in this guide.
- Do not use a steam cleaner to clean any part of the range.
- Keep appliance area clear and free from combustible materials.

Self-cleaning

- Spillages must be removed before starting a self-clean cycle.
- Before starting a self-clean cycle, remove oven shelves and all other cookware/utensils, and wipe up large food spills or grease deposits.
- Before starting a self-clean cycle, ensure you move any pet birds to another, closed and well-ventilated room. Some pet birds are extremely sensitive to the fumes given off during SELF CLEAN and may die if left in the same room as the oven during 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.

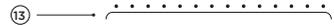
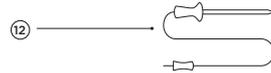
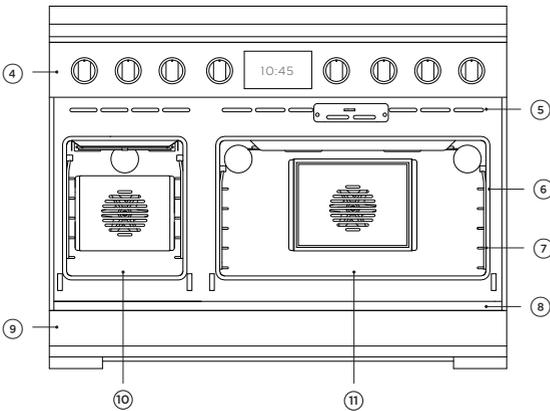
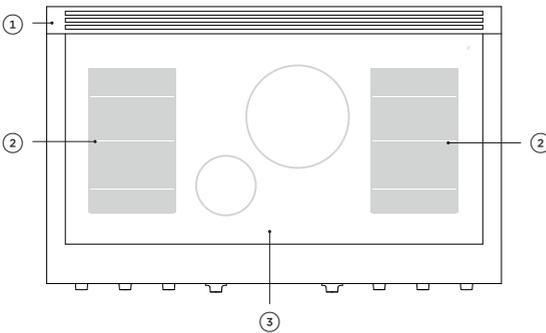
BEFORE YOU BEGIN

IMPORTANT!

Do not block the vents of the oven or the oven door with cookware, utensils or towels. During cleaning, take care not to let any liquids run down these vents.

- Ensure that the anti-tip bracket at the right rear of the range has been correctly installed.
- Read this guide, taking special note of the 'Safety and warnings' section.
- Remove all packaging from the oven and cooktop. Recycle responsibly.
- Remove any adhesive residue using dishwashing liquid on a soft cloth. Do not use any harsh or abrasive cleaners.
- Condition the oven using the instructions under 'First use'.

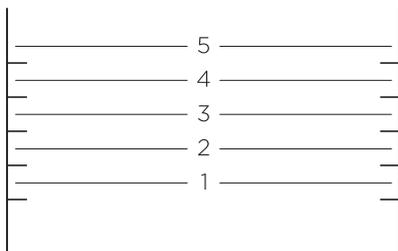
RIV3-48 model illustrated



Oven features and accessories

- ① Back trim
- ② Induction plates
- ③ Zone Indicators
- ④ Control panel
- ⑤ Oven vent louvres
- ⑥ Oven seal
- ⑦ Side racks
- ⑧ Serial label
- ⑨ Toe kick
- ⑩ Secondary oven
- ⑪ Main oven
- ⑫ Food probe
- ⑬ Broil rack
- ⑭ Broil pan

FIRST USE

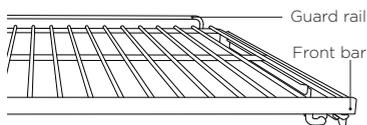


Shelf positions

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

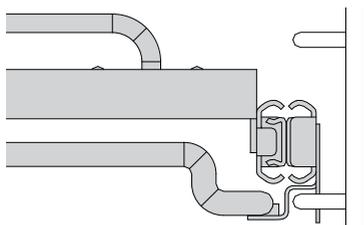
For advice on which shelf position to use, see sections 'Cooking charts'.

RIV3 48 main cavity illustrated



Replacing the shelves

- ① Grip the shelf at the front (ensuring you are holding the wire shelf and the sliding frame together).
- ② Ensure the shelf is level and facing the right way with the guard rail at the back.
- ③ Place the shelf on top of the side racks at the desired height, hooking the rear tags over the side racks on both sides.
- ④ Push the shelf all the way into the oven, making sure the front tags are also securely hooked over the side racks.



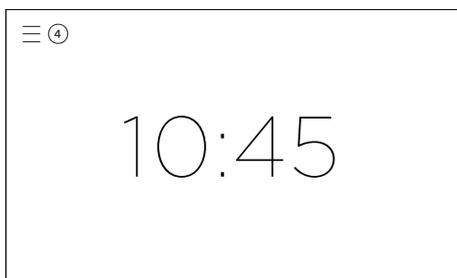
Ensure sliding shelves are positioned on top of the side rack wires instead of between them.

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.

FIRST USE

Control panel

RIV3-48 model illustrated



Control panel features

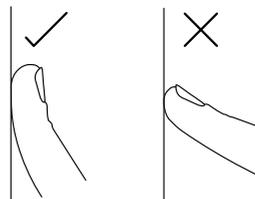
- ① Touchscreen display
- ② Oven dials
- ③ Induction dials
- ④ Menu

Touchscreen display

Your oven is operated using an intuitive touchscreen display. Use the screen to navigate cooking functions, guided cooking features and settings.

Using the touch controls

Use the ball of your finger, not its tip. The controls respond to touch, so pressure is not needed.

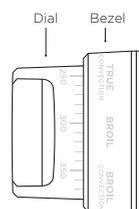
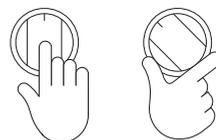


Dial halos

When a dial is in use, a red halo will illuminate. This will change from red to white if the dial is turned to **OFF** but another dial remains active. If all dials are turned **OFF**, all halos will dim.

Using the dual-stack oven dials

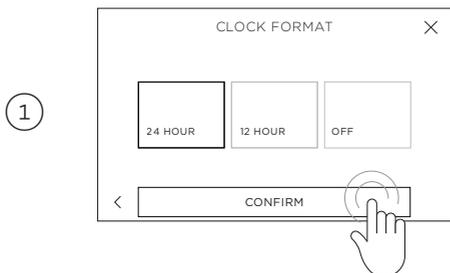
The function and temperature of each cavity can be controlled using the dual-stack dials. To set the oven temperature, turn the dial counterclockwise. To adjust the function turn the bezel at the dial's base.



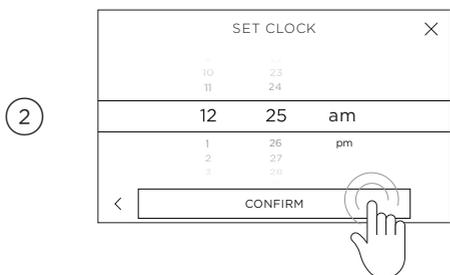
FIRST USE

Setting the clock

You'll need to set the time on your oven when it is first turned on, or after a power cut.



Set the clock format. Choose between **24 HOUR**, **12 HOUR** or **OFF** then select **CONFIRM**.



Scroll to set the correct time then select **CONFIRM**.



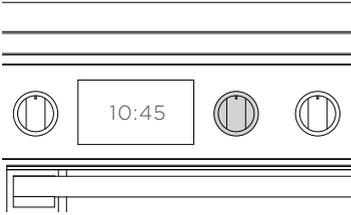
The time is now set and will show on the screen.

FIRST USE

Setting a function and temperature

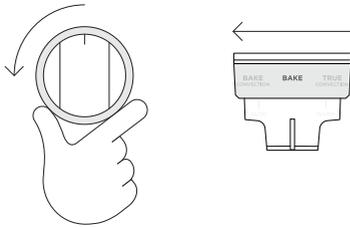
For more information on the functions, see the 'Cooking guide' section of this book.

1



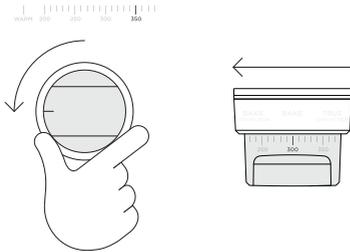
Before you begin, identify the desired oven cavity and its corresponding dual-stack dial.

2



Set the oven function by turning the bezel at the dial's base.

3



Set the oven temperature by turning the dial counterclockwise.

4

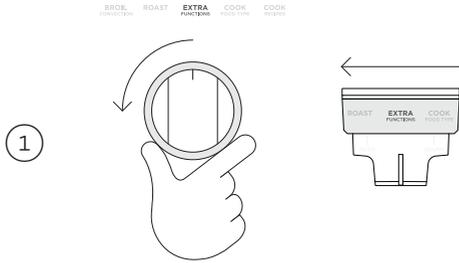


When the oven has reached the set temperature the heating bar onscreen will disappear.

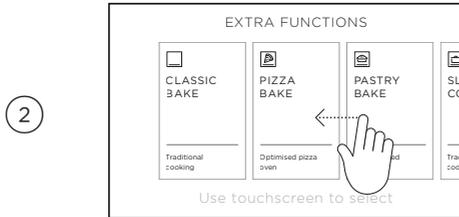
Some functions do not need to preheat. For those functions the bar will not show.

FIRST USE

Setting an EXTRA FUNCTION

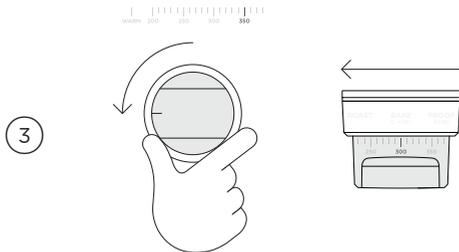


Set the oven to **EXTRA FUNCTIONS** by turning the bezel at the dial's base.



Scroll through the functions onscreen.

To select and use a function, touch the name or icon. For more information, touch the description underneath the function name.



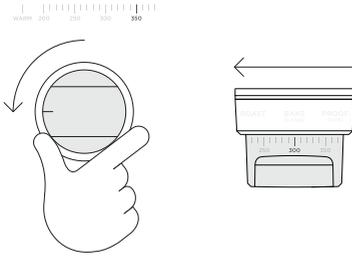
Set the temperature by turning the dial counterclockwise.

FIRST USE

Editing or cancelling cooking

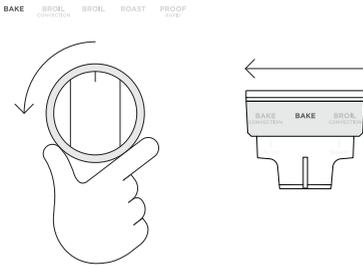
Turn the function bezel or temperature dial any point during cooking to adjust.

Changing the temperature



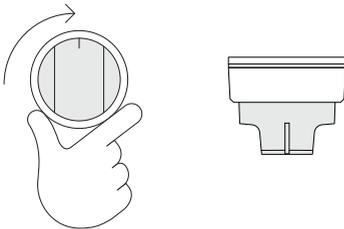
Turn the dial at any point during cooking to change the temperature.

Changing the function



Turn the bezel at the dial's base at any point during cooking to change the function.

Turning the oven off



To stop cooking and turn the oven off, turn the dial back to the off position.

Rapid preheating stage

For some cooking functions, the oven will go through an initial stage of rapid preheating. During this stage, the fan, bake and broil elements will all turn on to quickly heat the oven to the set temperature. Depending on the cooking function, the fan, bake and broil elements will turn off once the oven reaches the set temperature.

FIRST USE

Conditioning the oven

It is important to condition both cavities of your oven before using them for cooking. This will burn off any manufacturing residues and ensure that you get the best results right from the start. It will take approximately 1 hour.

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 the kitchen is well ventilated during conditioning.



Set the oven to **BAKE** at 400°F (200°C) and heat for 30 minutes.



After 30 minutes change the function to **BROIL CONVECTION** and heat for 5 minutes.



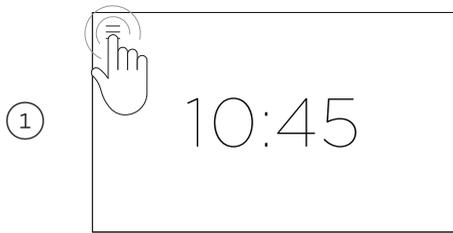
After 5 minutes, change the function to **BROIL** and heat for a further 20 minutes. When you have finished, turn the oven off.

After conditioning:

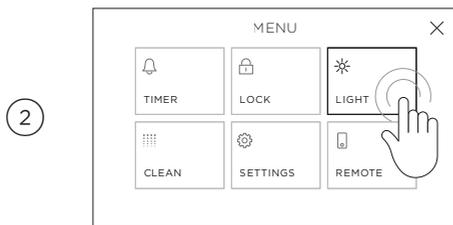
There will be a distinctive smell and a small amount of smoke during the conditioning process as manufacturing residue is burnt off. This is normal, but make sure the kitchen is well ventilated. Once cooled, wipe out the oven with a damp cloth and mild detergent, and dry thoroughly.

USING THE OVEN LIGHT

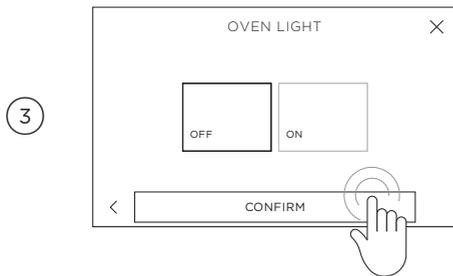
Turning the oven light ON or OFF



Touch the menu icon in the top left corner of the display.



Select **LIGHT**.

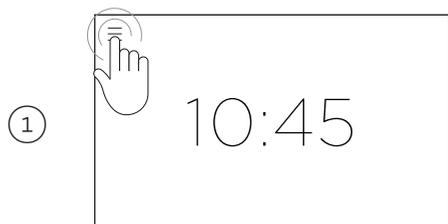


Select **ON** or **OFF** as required and then select **CONFIRM**.

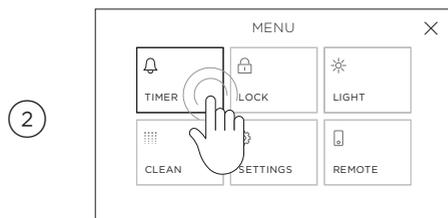
USING THE KITCHEN TIMER

- Use the kitchen timer to keep track of cooking times. You can use it at any time, even if you are not using the oven.
- The kitchen timer does not turn the oven off. See 'Cooking options' for how to set the **AUTO OFF** timer or **DELAYED COOK**.

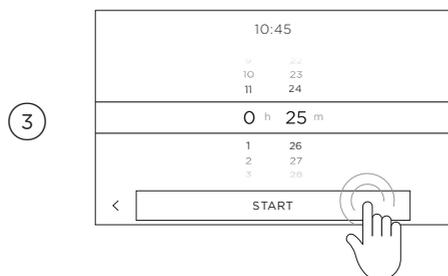
Setting the timer



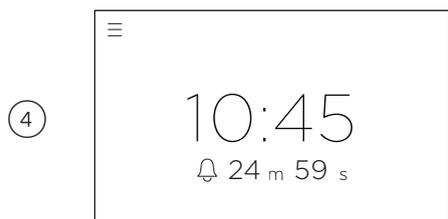
Touch the menu icon in the top left corner of the screen.



Select **TIMER**.



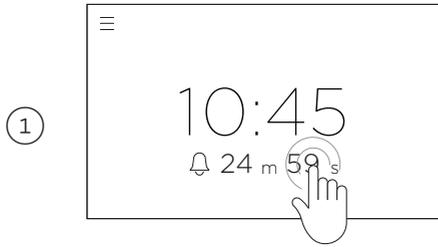
Scroll to set timer length then select **START**.
You can set the timer for up to 11 hours 59 minutes.



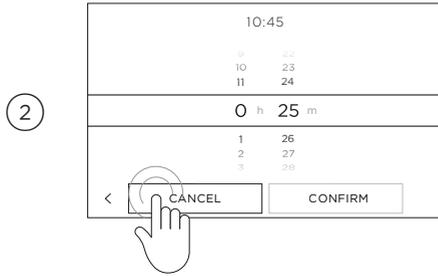
The timer countdown will show on the screen.

USING THE KITCHEN TIMER

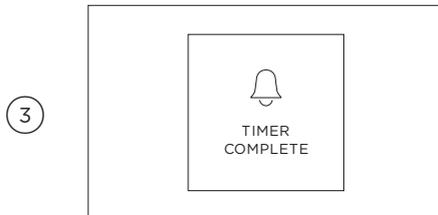
Editing or cancelling the timer



Touch the timer countdown.

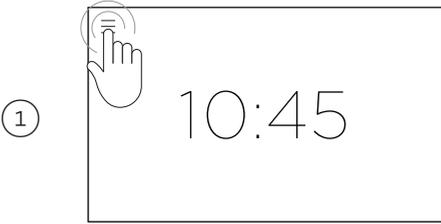


Adjust the timer as needed and select **CONFIRM**, or touch **CANCEL** to cancel the timer completely.

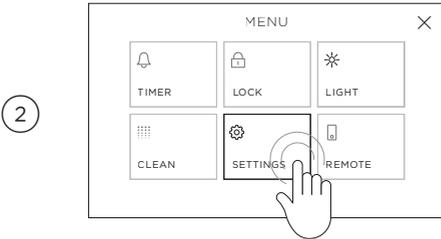


At the end of the timer a tone will sound every few seconds. Touch the screen anywhere to stop it.

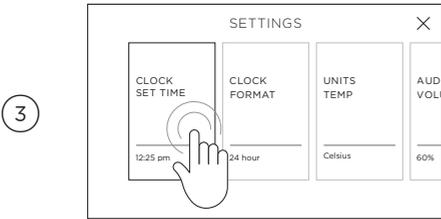
CHANGING THE TIME



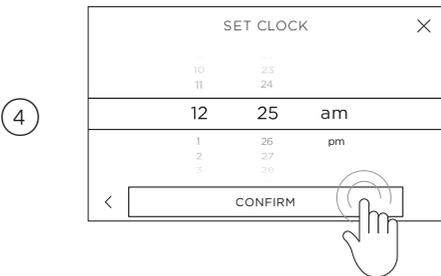
Touch the menu icon in the top left corner.



Select **SETTINGS**.



Select **CLOCK SET TIME**.

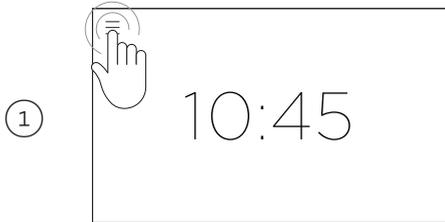


Scroll to change the time then select **CONFIRM**.

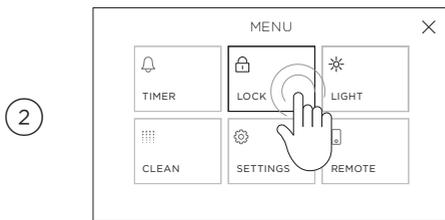
LOCKING THE CONTROL PANEL

Lock the oven controls to prevent accidental use of the oven by children or when cleaning. When locked, all controls and dials are unresponsive and the oven will not turn on. If the dials are moved while the product is locked, you will need to return the dials to the off position before an oven function can be run.

For safety reasons you cannot lock the oven controls while the oven is in use or if automatic cooking options have been set.



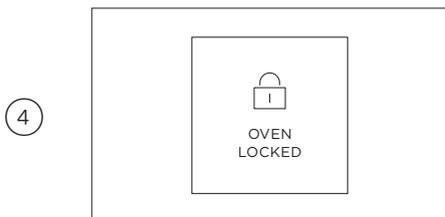
Touch the menu icon in the top left corner of the screen.



Select **LOCK**.



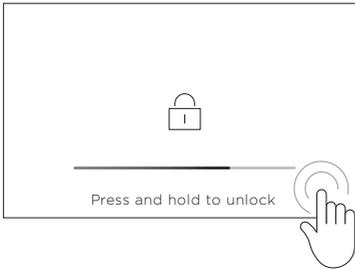
Select **CONFIRM**.



The control panel is now locked. The controls will remain unresponsive until it is unlocked.

UNLOCKING THE CONTROL PANEL

1



Press and hold anywhere on the screen until the bar fills and the oven unlocks.

COOKING OPTIONS

Your oven comes with a number of automatic cooking options to help you get the best results:



DELAYED COOK

Set the oven to turn on later in the day, cook for a set length of time and turn off automatically.



AUTO OFF

Set the oven to turn off after a set length of time.



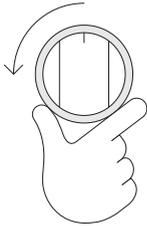
FOOD PROBE

Use the food probe to automatically turn your oven off when your food reaches a set internal temperature.

You can set these options either before you start cooking, or at any point once your oven is already running.

BAKE TRUE CONVECTION BROIL BROIL CONVECTION ROAST

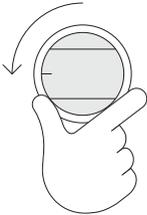
1



Set the function by turning the bezel at the dial's base.

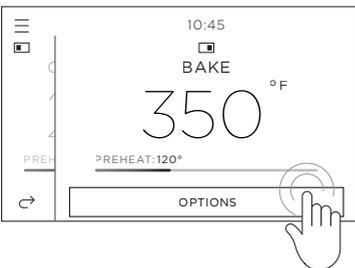
2

WARM 200 250 300 350



Set the temperature by turning the dial counterclockwise.

3



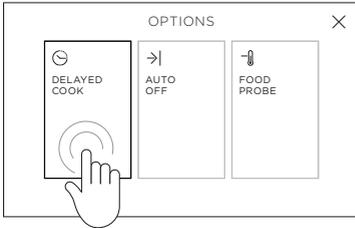
Touch **OPTIONS** at the bottom of the screen and select the cooking option you want to use.

COOKING OPTIONS | DELAYED COOK

The broil element may come on while the oven is heating up. Position food on a lower shelf or cover to prevent burning as the oven heats up.

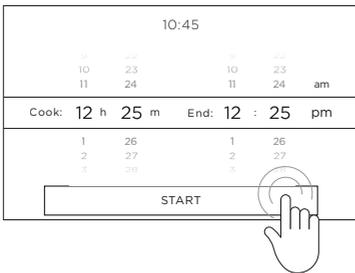
Safe food handling: leave food in the oven for as short a time as possible before and after cooking or defrosting, to avoid contamination by organisms which may cause food poisoning. Take particular care during warmer weather.

1



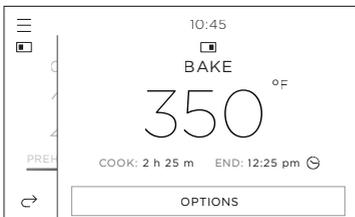
Select **DELAYED COOK** from the **OPTIONS** menu.

2



Scroll to set a cook duration and an end time, then select **START**.

3



DELAYED COOK is now set.

Your oven will automatically calculate when it needs to turn on based on what cook duration and end times are set.

4



To edit or cancel

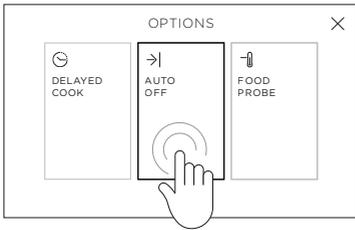
Touch **OPTIONS** and select **DELAYED COOK** at any point to edit or cancel.

When the end time is reached

The oven will automatically turn off and a tone will sound.

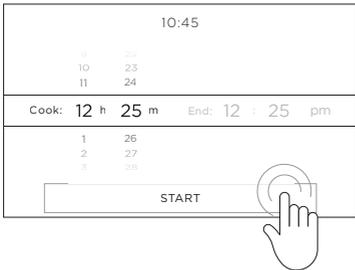
COOKING OPTIONS | AUTO OFF

1



Select **AUTO OFF** from the **OPTIONS** menu.

2



Scroll to set a cook duration and select **START**.
Your oven will automatically calculate the end time based on what cook duration is set.

3



AUTO OFF is now set.
Your oven will cook for the set length of time and then turn off automatically.

4



To edit or cancel
Touch **OPTIONS** and select **AUTO OFF** at any point to edit or cancel.

When the end time is reached
The oven will automatically turn off and a tone will sound.

Tips for using the food probe

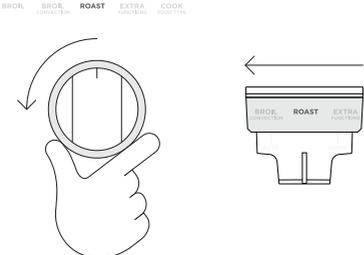
- You can still use the kitchen timer when the probe is in use.
- You cannot use the meat probe with **DELAYED COOK** or **AUTO OFF**.
- The internal temperature of meat will continue to rise by a few degrees after you have removed it from the oven, so allow for this in your calculations. After cooking, cover and let the meat rest for 15 to 20 minutes.
- If you wish to remove food from the oven (eg basting), unplug the meat probe from the oven but do not remove it from the meat. When you are ready to resume cooking, ensure you plug the probe plug back into the oven.
- When cooking meat, insert the probe horizontally into the centre of the thickest part. The thicker the meat, the longer it will take to cook, so it is important that the tip of the probe is measuring the temperature of the meat at its thickest point. Make sure the tip of the probe is not protruding out of the meat, and does not touch bone, fat or gristle, as these will heat up more quickly than the lean meat.

Internal temperatures and food safety

- Ensure meat is fully defrosted before cooking. The temperatures given onscreen and in the Cooking Guides are recommendations. Results will depend on the quality and composition of the food.
- Rest meat after cooking to allow the internal temperature to continue to rise.
- For food safety, high risk foods such as fish should reach a minimum internal temperature of 145–160°F (63–70°C) and poultry and minced meat should reach 165–185°F (75–85°C).

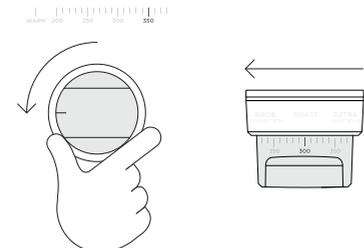
Setting FOOD PROBE

1



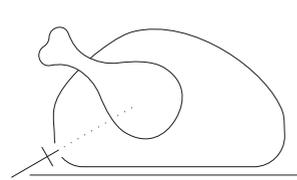
Set the function by turning the bezel at the dial's base.

2



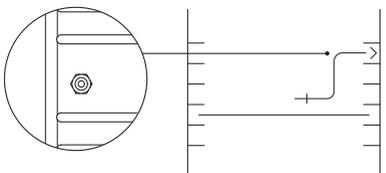
Set the temperature by turning the dial counterclockwise.

3



Insert the probe into your food.
Always position the tip of the probe in the thickest part of the dish, avoiding fat and bone in meat.
Ensure the tip of the probe doesn't protrude out the other side of food or touch cookware.

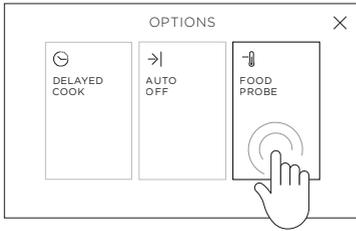
4



Place food in the oven and plug the probe into the socket inside the oven, on the right hand-side.

COOKING OPTIONS | FOOD PROBE

5



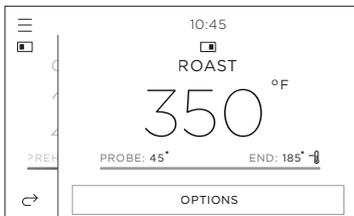
Go to the **OPTIONS** menu and select **FOOD PROBE**.

6



Scroll to select a food type and adjust the temperature if desired. Select **START** to start.

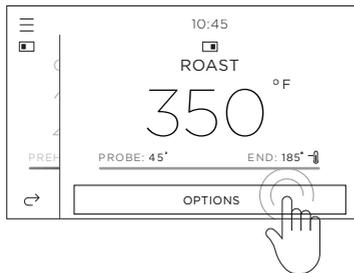
7



FOOD PROBE is now set.

Your oven will cook until the set temperature is reached and then turn off automatically.

8



To edit or cancel

Touch **OPTIONS** and select **FOOD PROBE** at any point to edit or cancel.

When the end time is reached

The oven will automatically turn off and a long tone will sound.

GUIDED COOKING

Your oven comes with guided cooking features that help you choose the optimal oven settings, accessories and methods to get the best results:



COOK BY FOOD TYPE

Optimum oven settings, shelf positions, cookware and accessories for cooking a particular type of food or cut of meat.



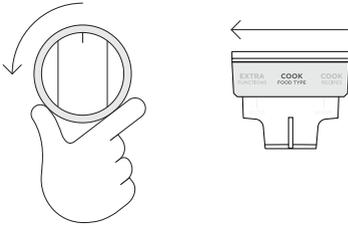
COOK BY RECIPE

A collection of recipes that have been specifically designed for and tested in this style of oven.

Using COOK BY FOOD TYPE

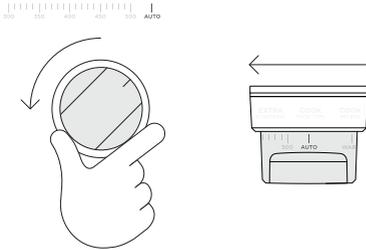
ROAST EXTRA COOK COOK BAKE
FUNCTION FUNCTION FUNCTION FUNCTION FUNCTION

1



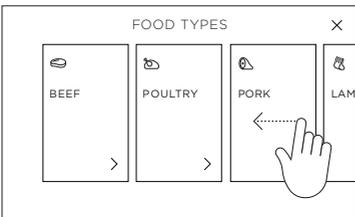
Set the function to **COOK FOOD TYPE** by turning the bezel at the dials base.

2



Turning the dial counterclockwise to set temperature to **AUTO**.

3



Scroll through the various food types and select the type of food you want to cook.

For more information touch the description underneath each food type.

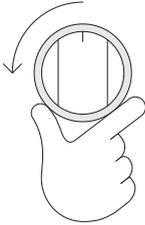
Follow the guidance onscreen for what accessories and cookware to use and how to set up your oven.

GUIDED COOKING

Using COOK BY RECIPE

ROAST EXTRA COOK COOK BAKE
FUNCTIONS FUNCTIONS FOOD RECIPES CONNECTIONS

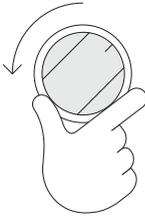
1



Set the function to **COOK RECIPES** by turning the bezel at the dials base.

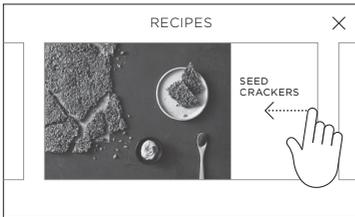
2

300 350 400 450 500 AUTO



Turning the dial counterclockwise to set temperature to **AUTO**.

3



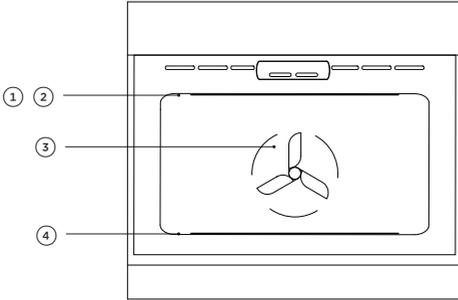
Scroll to look through the recipe collection and select your favourite.

Follow the instructions onscreen for ingredients and method, and how to set up your oven.

COOKING GUIDE

General guidelines

This range has been designed to utilise its four elements and rear fan in different combinations to provide you with enhanced performance. The wide range of functions, allows you to cook all food types to perfection.



Oven elements

- ① upper outer element
- ② upper inner element
- ③ rear element (concealed)
- ④ lower element (concealed)

IMPORTANT!

Use all the functions with the oven door closed.

Baking

- For best results when baking, always pre-heat your oven. The screen will show a red progress bar while the oven is heating up.
- **Single shelf cooking:** place your baking on a shelf that will position the top of your pan near the centre of the oven.
- **Multi shelf cooking:** Always leave a space between shelves to allow the air to circulate.

Broiling

- Always broil with the oven door completely shut.
- Always keep a close watch on your food to avoid charring or burning.
- If you use glass or ceramic pans, be sure they can withstand high oven temperatures.
- For thinner cuts of meat, or for toasting or browning foods, use a higher shelf position.
- Thicker cuts of meats should be broiled on lower shelves or at a lower broil setting to ensure even cooking.

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 require longer than roasts containing bones. Poultry should be well cooked with the juices running clear and a minimum internal temperature of 165°F (75°C).
- Always roast meat fat side up.
- If using a roasting bag or a covered roast dish, do not use the **ROAST** function.

COOKING GUIDE

Reheating

- **Never reheat food more than once.**
- Use Bake to reheat food, or follow the instructions in **COOK BY FOOD TYPE**.
- Always reheat food to piping hot, or to a minimum internal temperature of 185°F (85°C). This reduces the risk of contamination.
- Reheat food in a dish with a lid or cover tightly with foil.
- Once hot, use the **WARM** function to keep the food warm.

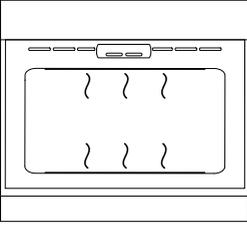
Dehydrating

- Use the **DEHYDRATE** function to preserve food and create healthy snacks.
- For best results, use the broil pan with broil rack insert. Ensure food is laid flat and is not overlapping. If dehydrating meat, turn it over halfway through to ensure even drying.
- Store dehydrated food in an airtight container after it's completely cooled.

Dough proofing

- Use the **RAPID PROOF** function to proof dough for breadmaking and pizza.
- Place dough in a lightly oiled bowl and cover with plastic wrap or a clean, damp cloth.
- Position in the centre of the oven.
- To prevent overproofing check the dough every 30 minutes.

COOKING GUIDE

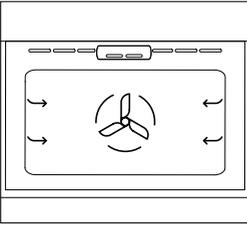


BAKE

upper outer and lower elements

Ideal for:

- foods that require a longer cooking time, eg rich fruit cake, brownies, or bread.
- Retains moisture
- 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.



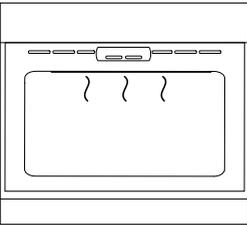
TRUE CONVECTION

fan plus rear element

Ideal for:

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

- Hot air is blown into the cavity, providing a consistent temperature at all levels
- Always leave a gap between trays to allow air to move freely. This ensures food on the lower tray can still brown.
- If converting a recipe from **BAKE** to **TRUE CONVECTION**, we recommend that you decrease either the bake time and/or the temperature by approximately 70°F (20°C), especially for items with longer bake times.



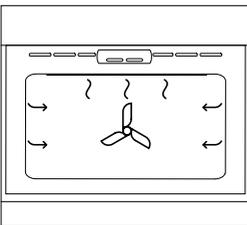
MAXI BROIL

upper inner and outer elements

Ideal for:

toasting bread or for top-browning to finish off dishes.

- Intense radiant heat is delivered from both top elements.
- There are 9 steps between **LO** and **HI** (100% power).
- For best results allow oven to heat for 5 minutes before broiling.
- The dial halo* will remain red while using the broil function.



CONVECTION BROIL

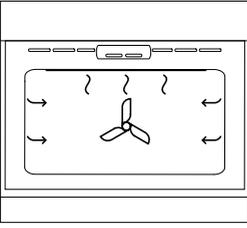
fan plus upper outer and inner elements

Ideal for:

whole chicken, beef tenderloin or broiling fish or steak.

- 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.

COOKING GUIDE



ROAST fan plus upper and lower elements

Ideal for:

roasting meat and vegetables.

This is a two-step program.

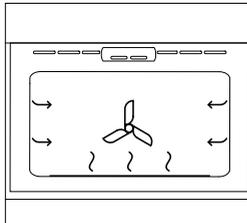
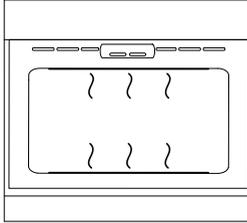
- **Searing:**

An initial 20-minute stage that crisps and browns the roast, and caramelises the outside of the meat.

- **Cooking at preset temperature:**

After searing, the temperature will decrease to your preset level for the remainder of the cook time, producing a tender and juicy roast.

- The oven does not need preheating.
- If desired, use the broil pan and grid, 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.

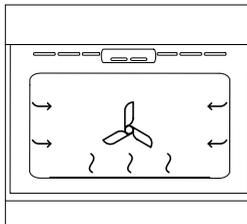


PIZZA BAKE fan plus lower element

Ideal for:

crisp-based pizzas.

- The fan circulates heat from the lower element throughout the entire oven.
- Excellent for cooking pizza as it crisps the base beautifully without overcooking the topping.
- For best results, pre-heat a pizza stone for at least 1 hour and bake on oven shelf position 1 or 2.



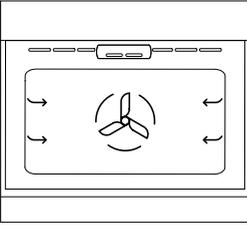
PASTRY BAKE fan plus lower element

Ideal for:

sweet and savoury pastry foods and delicate foods that require a crisp base and some top-browning, eg frittata, quiche.

- The fan circulates heat from the lower element throughout the oven.
- Provides intense heat to the base of foods and allows gentle top-browning.

COOKING GUIDE

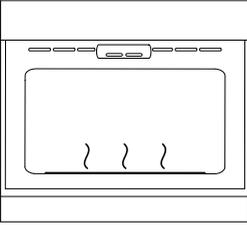


SLOW COOK fan plus rear element

Ideal for:

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

- The fan circulates heat from the rear element to gently cook food.
- This function has low energy consumption.
- The oven does not need preheating.

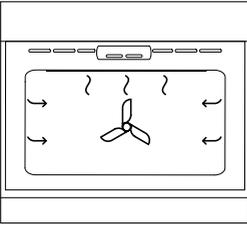


CLASSIC BAKE lower element

Ideal for:

dishes that require delicate baking and have a pastry base, like custard tarts, pies, quiches and cheesecake.

- Heat comes from the lower element only.
- This is the traditional baking function, suitable for recipes that were developed in conventional ovens.
- Bake using only one shelf at a time.



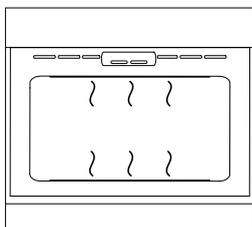
AIR FRY fan plus outer and inner elements

Ideal for:

food cooked from frozen, or battered and crumbed food that would usually be deep fried.

- Replicates the conditions used in an air fryer.
- A healthier way of frying which crisps food while using less oil. For best results, coat food with 1-2 tablespoons of oil.
- For pre-packaged food: if the manufacturer's cooking advice suggests using a function that isn't fan-based, decrease temperature by 70°F (20°C)
- **Single shelf cooking:** cook in the upper part of the oven, but not at the highest shelf position.

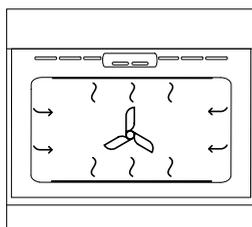
COOKING GUIDE



RAPID PROOF

upper outer and lower elements

- 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.



DEHYDRATE

fan plus rear element

Ideal for:

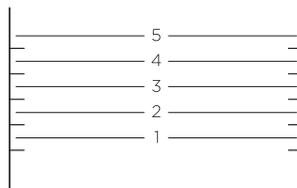
Ideal for drying meat, fruit, vegetables and herbs, such as beef jerky and fruit leather.

- Gently circulates air, providing a consistent low heat for dehydrating and drying food.

COOKING CHARTS

Shelf positions

- Position shelves before you turn the oven on.
- Shelf positions are counted from the base up, with 1 being the lowest shelf position and 5 the highest.



During cooking

- Preheat the oven to the required temperature.
- The broil element may come on while the oven is heating up.
- The screen will show a red temperature bar while the oven is heating up.
- 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 (°F)	TEMP (°C)	TIME (MIN)
BISCUITS						
Plain	Single	Bake Convection	3	400-425	210-220	8-10
	Multi	True Convection	1 and 3	425-450	215-230	10-12
Chewy choc chip	Single	Bake Convection	3	355-375	180-190	10-15
	Multi	True Convection	1 and 3	325-340	160-170	10-15
Sugar cookies	Single	Bake Convection	3	350-375	175-190	7-15
	Multi	True Convection	1 and 3	325-350	160-175	7-15
CAKES						
Pound cake	Single	Bake	3	325	160	70-80
Angel food cake	Single	Bake	3	325-350	160-175	50-60
Rich fruit	Single	Bake	3	275-300	135-150	3-6 hrs
Sponge (single large)	Single	Bake	3	350	175	30-40
Sponge (2 small pans)	Single	Bake	3	350	175	15-25
Brownie	Single	Bake	3	350	175	20-25
MERINGUES	Single	Bake	3	250-270	120-130	60-70

COOKING CHARTS

BAKING	SHELVES	FUNCTION	SHELF POSITION	TEMP (°F)	TEMP (°C)	TIME (MIN)
SCONES	Multi	Bake	3	425-450	215-230	10-12
MUFFINS/CUPCAKES						
Muffins	Single	Bake Convection	3	345	170	23-30
	Multi	True Convection	1 and 3	345	170	23-30
Cupcakes	Single	Bake Convection	3	365	185	13-18
	Multi	True Convection	1 and 3	345	170	13-18
BREAD						
Soft dinner rolls	Single	Bake	2	375	190	15-18
Wholewheat loaf	Single	Bake	2	375	190	35-45
Sandwich loaf	Multi	Bake	2	350	175	40-50
Dough proof	Single	Proof	2	LO	LO	30
PASTRY (blind baked)	Single	Pastry Bake	1	350	175	15
PIES						
Fruit pie (double crust)	Single	Pastry Bake	1	350-400	175-200	20-25
Baked cheesecake (in waterbath)	Single	Classic Bake	1	325	160	50-60
Pumpkin pie (blind baked, then filled)	Single	Pastry Bake	1	350-375	175-190	15-30
English custard tart (blind baked, then filled)	Single	Classic Bake	1	300-350	150-175	15-30
DESSERTS						
Crème brûlée (in waterbath)	Single	Classic Bake	1	275	135	35-45
Crème Caramel (in waterbath)	Single	Classic Bake	1	350	175	35-45

COOKING CHARTS

BROILING	SHELVES	FUNCTION	SHELF POSITION	TEMP (°F)	TEMP (°C)	TIME (MIN)
BEEF						
Steak, rare	Single	Convection Broil	3*	450-480	230-250	8-10
Steak, medium	Single	Convection Broil	3*	450-480	230-250	10-15
Burgers (ground patties)	Single	Broil	3	HI	HI	12-15
Meatballs (ground)	Single	Broil	3	HI	HI	12-15
LAMB						
Chops, medium	Single	Convection Broil	3*	425-480	220-250	15-20
Chops, well done	Single	Convection Broil	3*	425-480	220-250	20-25
CHICKEN						
Bone-in pieces	Single	Convection Broil	3	350	175	40-50
Boneless pieces	Single	Convection Broil	3	350	175	30-40
PORK						
Chops, well done	Single	Convection Broil	3	425-480	220-250	15-20
Ham steak	Single	Broil	3	HI	HI	15-20
Bacon	Single	Broil	3	HI	HI	4-7
SAUSAGES	Single	Broil	3	HI	HI	10-15
FISH						
Filletts	Single	Convection Broil	3	390-430	200-220	8-12
Whole	Single	Convection Broil	3	390-430	200-220	15-20
VEGETABLES						
Sliced	Single	Convection Broil	3	HI	HI	8-12
SAVOURY						
CORNBREAD	Single	Bake Convection	2	400-425	210-215	20-25
VEGETABLES	Single	Bake Convection	2	350-375	175-190	30-50
LASAGNE	Single	Bake Convection	2	350-375	175-190	35-40

COOKING CHARTS

SAVOURY	SHELVES	FUNCTION	SHELF POSITION	TEMP (°F)	TEMP (°C)	TIME (MIN)
QUICHE	Single	Pastry Bake	1	350	175	15-30
PIZZA	Single	Pizza Bake	1	480	250	10-15
CASSEROLES	Single	Slow Cook	1	300-350	150-175	1-4 hrs
POTATOES						
Whole baked	Single	Bake	3	390	200	50-60
FRITTATA						
Broil to finish	Single	Bake Convection	3	340-360	170-180	15-20
OVEN MEALS	Single	True Convection	3	340-375	170-190	30-40

ROASTING	SHELVES*	FUNCTION	SHELF POSITION	TEMP (°F)	TEMP (°C)	TIME** (MIN)
BEEF, BONELESS (times per 1lb/450g)						
Rare	Single*	Roast/Bake	2	320-340	160-170	18-32
Medium	Single*	Roast/Bake	2	320-340	160-170	25-40
Well done	Single*	Roast/Bake	2	320-340	160-170	30-55
PRIME RIB ROAST (times per 1lb/450g)						
Rare	Single*	Roast/Bake	2	320-340	160-170	15-30
Medium	Single*	Roast/Bake	2	320-340	160-170	20-35
Well done	Single*	Roast/Bake	2	320-340	160-170	25-40
LAMB RACK						
Medium Rare	Single	Broil Convection	2	390	200	20
LAMB LEG, BONE IN (times per 1lb/450g)						
Medium	Single*	Roast/Bake	2	320-340	160-170	18-28
Well done	Single*	Roast/Bake	2	320-340	160-170	20-33
LAMB LEG, BONLESS (times per 1lb/450g)						
Medium	Single*	Roast/Bake	2	320-340	160-170	20-35
Well done	Single*	Roast/Bake	2	320-340	160-170	25-45

COOKING CHARTS

ROASTING	SHELVES*	FUNCTION	SHELF POSITION	TEMP (°F)	TEMP (°C)	TIME** (MIN)
CHICKEN (WHOLE) (times per 1lb/450g)						
With stuffing	Single*	Roast/Bake	2	350	175	17-22
Without stuffing	Single*	Roast/Bake	2	350	175	15-20
Butterflied	Single*	Roast/Bake	2	350	175	40-50
TURKEY, WHOLE (times per 1lb/450g)						
With stuffing	Single*	Bake	1 or 2	330-400	160-170	17-22
Without stuffing	Single*	Bake	1 or 2	300-330	150-165	15-20
PORK CRACKLING						
Crisp	Single*	Broil Convection	3 or 4	430	220	5-10
VEAL (times per 1lb/450g)						
Medium	Single*	Roast/Bake	2	320-340	160-170	20-40
Well done	Single*	Roast/Bake	2	320-340	160-170	25-45
PORK, BONELESS (times per 1lb/450g)						
Medium	Single*	Roast/Bake	2	340-350	170-175	25-40
Well done	Single*	Roast/Bake	2	340-350	170-175	30-45
VENISON (times per 1"/2.5cm thickness ²)						
Rare	Single*	Broil Convection	3	435	225	7
Medium	Single*	Broil Convection	3	435	225	9
AIRFRYING						
POTATOES						
Hash browns	Single*	Air Fry	3	410	210	15-20
Fries	Single*	Air Fry	3	410	210	15-20
ONION RINGS	Single*	Air Fry	3	375	190	15-20
FISH						
Battered/crumbed	Single*	Air Fry	3	360	180	15-20
CHICKEN						
Nuggets	Single*	Air Fry	3	360	180	15-20

COOKING CHARTS

DEHYDRATING	SHELVES	FUNCTION	SHELF POSITION	TEMP (°F)	TEMP (°C)	TIME (HOURS)
HERBS						
Rosemary/dill/thyme	Multi	Dehydrate	1 and 4	95	35	3-4
FRUIT						
Apples/pears/bananas	Multi	Dehydrate	1 and 4	140	60	6-8
VEGETABLES						
Carrots/beans	Multi	Dehydrate	1 and 4	140	60	6-8
MEAT						
Beef jerky	Multi	Dehydrate	1 and 4	180	80	4-6

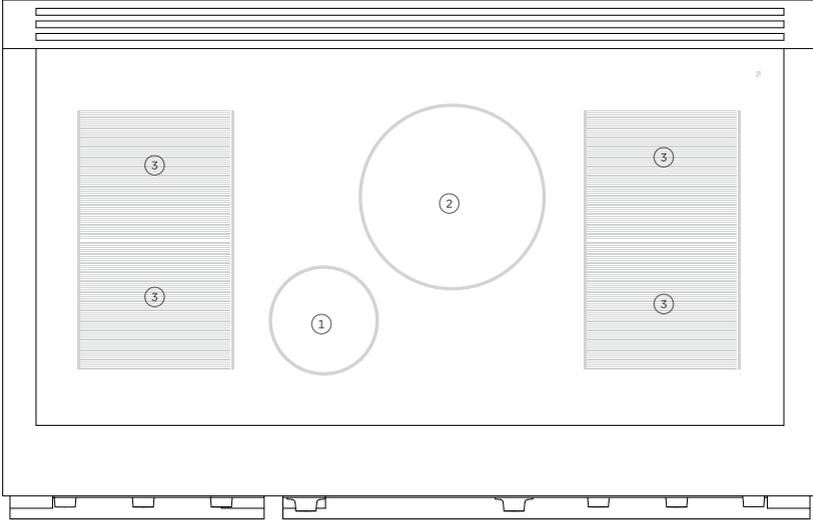
¹ Start at 430°F (220°C) for 10 minutes, and lower to 320°F (160°C) for further 50 minutes

² Brown in frying pan first

* If multiple shelves are required (eg roasting vegetables at the same time), use **TRUE CONVECTION** and shelf positions 1 and 4.

Alternatively use the food probe and internal temperature settings or **COOK BY FOOD TYPE.

COOKTOP | SPECIFICATIONS



RIV3 48 induction zones

RIV3 48 model

ZONE		POWER	POWERBOOST	RECOMMENDED MINIMUM PAN SIZE
①	Small	1400 W	2200 W	5 3/4" (145mm)
②	Large	2600 W	3700 W	11 1/2" (290mm)
③	Smartzone	2100 W	3150 W	Unbridged: 4 3/4" (120mm)
				Bridged: 9 7/8" (250mm)

COOKTOP USE

At the front of the induction surface is the display for each individual cooking zone. Each zone display is activated by its corresponding control dial.



RIV3 48 induction zone display

ICON		MEANING
		Cooking zone off (not activated)
	ON	Cooking zone on (activated but no pan detected and not operating)
	ON	Cooking zone on (activated but not operating).
		GentleHeat low setting
		GentleHeat medium setting
		GentleHeat simmer setting
		Power levels
		Auto RapidHeat feature
		PowerBoost feature
		Hot Surface indicator
		Pan detection indicator
		Childlock
		Bridged zone indicator

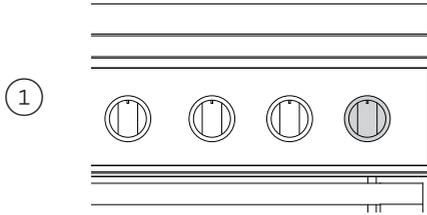
If no suitable cookware is detected on the selected cooking zone, the cooktop will automatically turn off after 10 minutes. If the display flashes alternately with the heat setting this indicates:

- cookware has not been placed on the correct cooking zone,
- cookware is not suitable for induction cooking, or
- cookware is too small or not properly centred on the cooking zone.

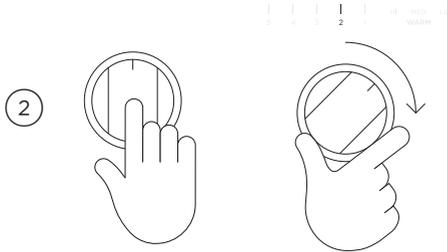
COOKTOP USE

Selecting and using a cooking zone

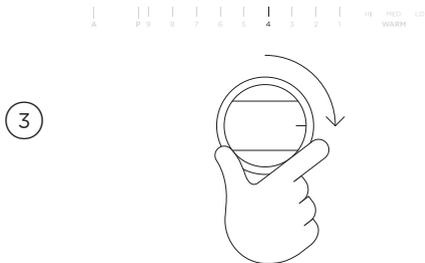
Note: **H** will show in the display of any cooking zones that are too hot to touch. This will dim when the surface has cooled down to a safe temperature.



Place your pan onto the centre of your desired cooking zone. Identify the dial that corresponds to the selected cooking zone.

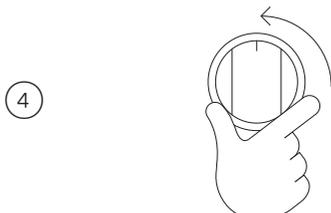


Push dial in and turn clockwise to set the cooktop to the desired heat level.



To adjust the heat level during cooking, turn the dial clockwise to any heat setting between **9** and **1**.

Each cooking zone can also be set to one of three **WARM** levels; **HI** (high), **MED** (medium) or **LO** (low). These settings provide a consistent low heat that ensures cooked food remains hot.



When you have finished cooking, turn the dial anti-clockwise back to the off position.

COOKTOP USE | LOCKING CONTROLS

The cooktop control dials can be locked for cleaning and to prevent unintended use. When the cooktop is locked the controls and cooktop display will remain unresponsive.



LOCKING THE COOKTOP

Ensure all cooking zones have been turned to **OFF**. Push in and turn the control dials for the two left cooking zones counter clockwise to **A** and hold until  appears in the cooking display.



UNLOCKING THE COOKTOP

To unlock the cooktop, push in and turn the control dials for the two left cooking zones counter clockwise to **A** and hold until  disappears in the cooking display. Your cooktop is now unlocked.

INDUCTION USE

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.

Suitable cookware material:

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

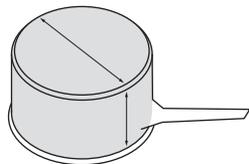
Unsuitable cookware material:

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

To check if cookware material, carry out a magnet test:

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

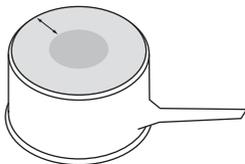
If you do not have a magnet, fill the pan with some water and follow steps under 'Selecting and using a cooking zone'. If H does not flash and the water is heating, pan is suitable.



Quick heating

High content of ferromagnetic material.

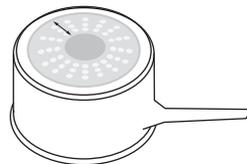
Heating is consistent across the base and continues up the sides of pan.



Average heating

Reduced area of ferromagnetic material.

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



Slow heating

Very limited area of ferromagnetic material.

this type of pot is good for very delicate tasks as heating is very slow.

Other cookware considerations

Ensure the base of your cookware 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 and lift pans off the cooktop – do not slide, or they may scratch the glass.

SmartZone links two cooking zones and controls them as one giving you the flexibility to use large pans and griddles and easily handle bigger food items like pancakes.

IMPORTANT!

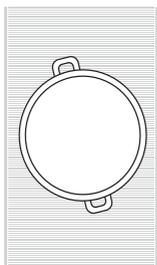
When a SmartZone is activated, the entire zone will heat up. To avoid burns, ensure cutlery and magnetic items are never left on the cooktop.

Bridging SmartZones

The bridging zone function allows you to use two SmartZones together giving you a larger cooking area. Your cookware will need to cover both cooking zones.

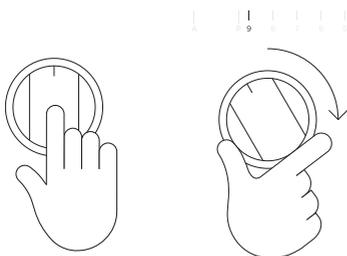
- There may be a cooler area in the centre of the cooktop between the cooking zones. You may need to move food around the pan to ensure even cooking.
- When using bridging zones it is not possible to use the PowerBoost function.

1



Place your pan on the cooktop over the two zones you wish to use, covering both zones.

2



Push in and turn both control dials for the selected cooking zones clockwise to the highest heat setting (9).

3

8
REAR

8
REAR

8
FRONT

8
FRONT

Turn both dials to P and hold until 8 appears in the displays. The front cooking zone display will show the heat setting.

Use the front cooking zone control dial to adjust the heat setting for the bridged zone, adjusting the rear zone will cancel bridging.

INDUCTION USE | POWERBOOST

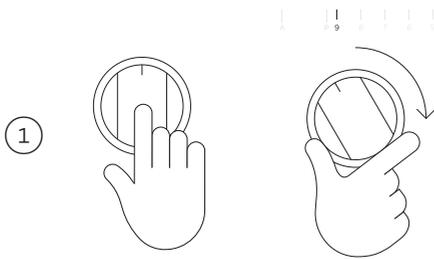
This feature enables you to sear meat or bring liquid to the boil very quickly. When a cooking zone is set for PowerBoost, it uses more than 100% of the rated power of that particular cooking zone, resulting in a boost of intense heat.

It is not possible to set PowerBoost for all cooking zones at the same time or if cooking zones are bridged.

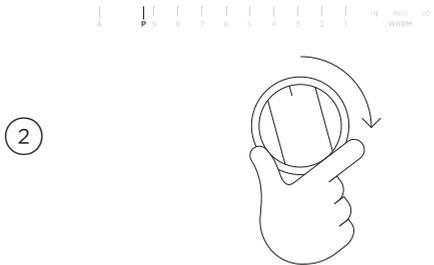
IMPORTANT!

PowerBoost heats food and liquids very quickly. Do not leave the cooktop unattended when using this feature.

Setting a PowerBoost

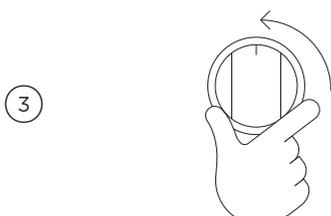


Push dial in and turn clockwise to set the cooktop to the highest heat level (9).



From this setting, turn and hold the dial at **P** until **P** appears in the display.

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

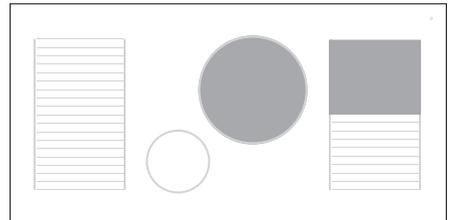
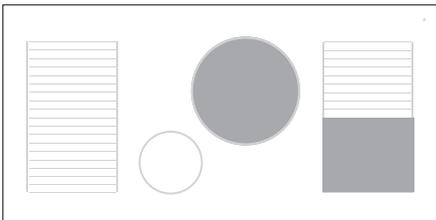
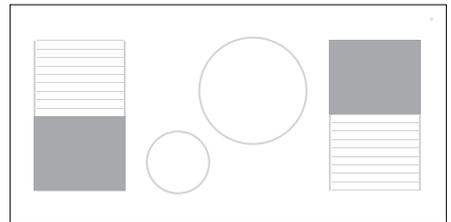
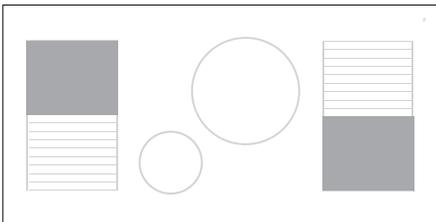
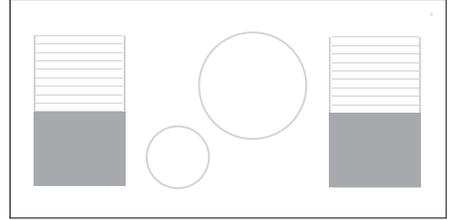
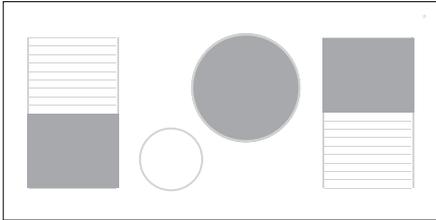
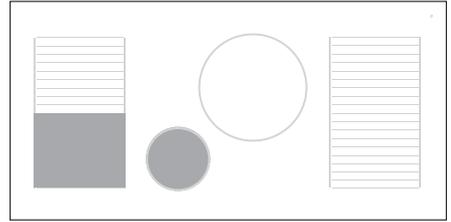
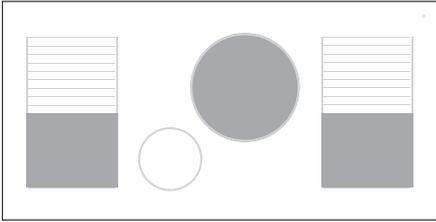


When you have finished using PowerBoost, turn the dial anti-clockwise to a lower heat setting or back to the off position.

INDUCTION USE | POWERBOOST

You can set two or three cooking zones for PowerBoost, as long as one is not behind the other.

The following are examples of zones that can operate in PowerBoost mode simultaneously without reduced power level. Other combinations not shown below will result in reduced power.



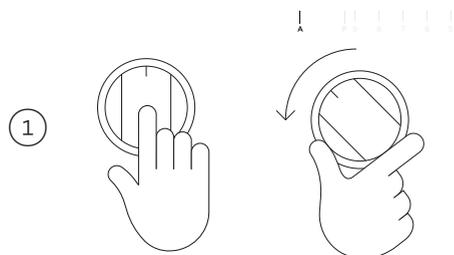
INDUCTION USE | AUTO RAPIDHEAT

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

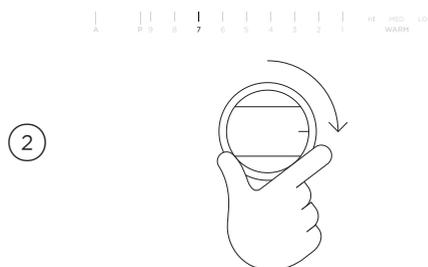
The amount of time the cooking zone will rapidly heat for depends on the selected heat setting.

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

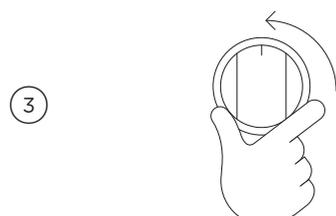
Setting Auto RapidHeat



Push in and turn control dial counterclockwise to A. Hold dial at A until **A** appears in the cooking zone display.



Turn the control dial to the desired heat setting. The heat setting and **A** will alternate in the display.

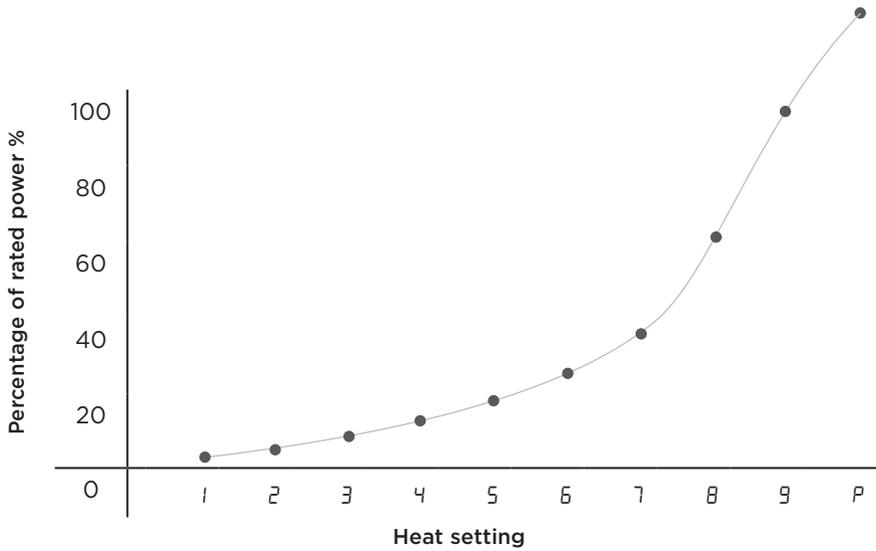


When RapidHeat is finished, **A** will stop flashing and the temperature will automatically reduce to the selected heat setting.

To cancel Auto RapidHeat turn the control dial to a lower heat setting, back to the off position or to **9**.

INDUCTION USE | 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 your needs.



USER PREFERENCE SETTINGS

The settings menu allows you to adjust your user preferences to:

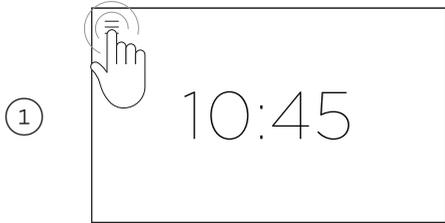
- Change the time
- Change the clock format (12 hours, 24 hours or off)
- Display the temperature in degrees Celsius or Fahrenheit
- Adjust the volume of audio feedback
- Turn timer alarms on or off
- Turn audio tones on or off
- Operate in Sabbath mode
- Change the language of the display
- Manage your WiFi connection
- Adjust the brightness of the display
- Restore all settings to factory original

IMPORTANT!

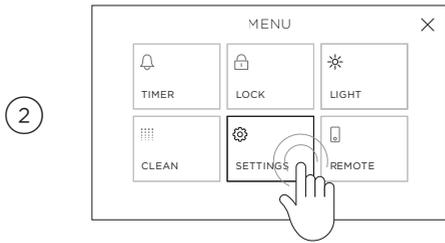
- You cannot change the settings when your oven is cooking or has any automatic cooking options set.
- Tones and alarms will still sound for faults if audio settings are turned off.

USER PREFERENCE SETTINGS

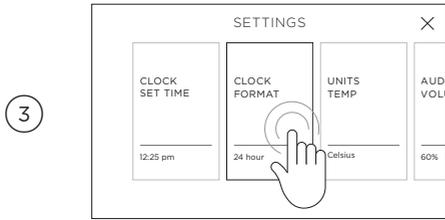
Changing the settings



Touch the menu icon in the top left corner of the screen.



Select **SETTINGS**.



Select the setting you want to change, adjust as needed then select **CONFIRM**.

WIFI CONNECTION AND REMOTE MODE

Your oven can be connected to your home wireless network and operated remotely using the **FISHER & PAYKEL** app.

Getting started

- Ensure your home WiFi network is turned on.
- You will be given step by step guidance on both your oven and mobile device.
- It may take up to 10 minutes to connect your oven.

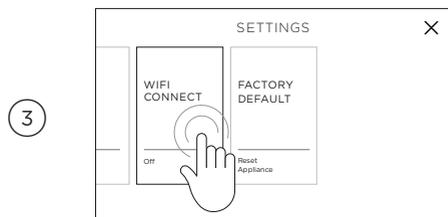
Connecting to your home wifi



Touch the menu icon in the top left corner of the screen.



Select **SETTINGS**.



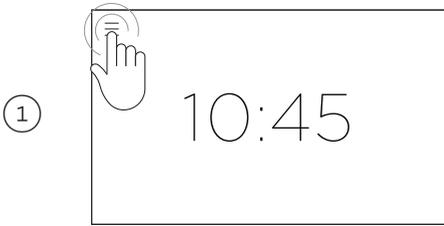
Select **WIFI CONNECT** and follow the onscreen guidance.

On your mobile device:

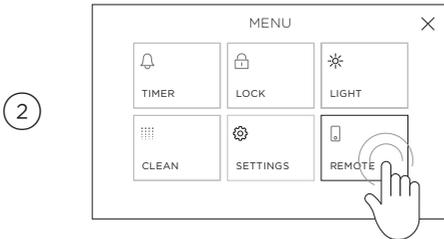
- ① Download the **FISHER & PAYKEL** app from www.fisherpaykel.com/connect
- ② Register and create an account.
- ③ Add your appliance and set up the WiFi connection.

WIFI CONNECTION AND REMOTE MODE

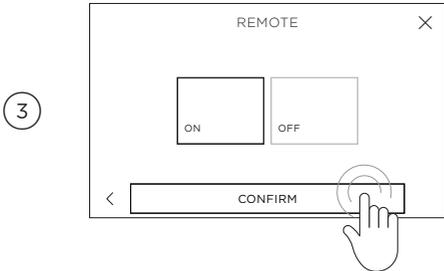
Enabling Remote Mode



Touch the menu icon in the top left corner of the screen.



Select **REMOTE**.



Select **ON** then press **CONFIRM**.
REMOTE MODE is now enabled.

SABBATH MODE | OVEN

This setting is designed for religious faiths that observe a 'no work' requirement on the Sabbath and applies to the oven only.

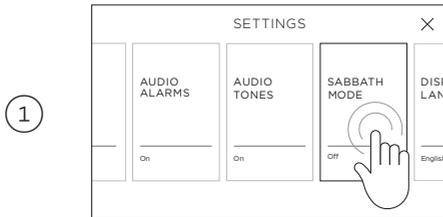
While your oven is in Sabbath Mode it will not have the usual accurate temperature control:

HEAT LEVEL	APPROXIMATE TEMP (°C)	APPROXIMATE TEMP (°F)	APPLICATION
Low	75 - 100	170 - 210	Keep hot food warm
Moderate	155 - 180	310 - 360	Reheat cooked food from cold
High	185 - 210	360 - 410	Cooking raw food

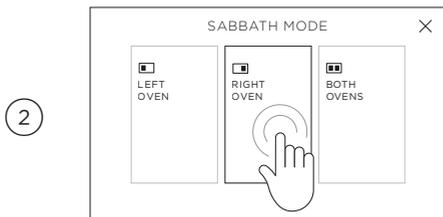
While your oven is in Sabbath Mode:

- the oven will not react to any actions
- lights, fans and display will not respond to the door opening
- all controls and dials will be unresponsive. If the dials are moved while the product is in Sabbath Mode you will need to return the dials to the off position before use
- if the door is open for too long, this may result in loss of temperature
- no tones or alarms will sound and alert codes or temperature changes will not be displayed
- the oven light can be set to remain either on or off
- the oven will remain in Sabbath Mode until cancelled
- **CLASSIC BAKE** is the only function available.
- Wifi will be disconnected.
- To maintain the cavity temperature minimise the number of door openings.

Setting Sabbath Mode

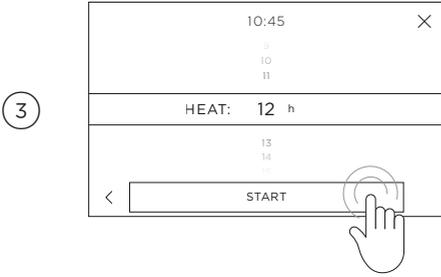


In the settings menu select **SABBATH MODE** and follow the instructions on the screen.



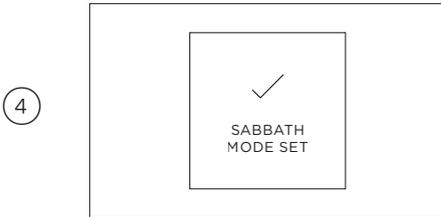
Select the cavity that you want to operate, note that the other cavity will not be usable if you select single cavity

SABBATH MODE



Set your desired heating level and select whether you want the oven light **ON** or **OFF** during cooking.

Scroll to set your desired cook time and then select **START**. You can set the oven to heat for up to 74 hours.

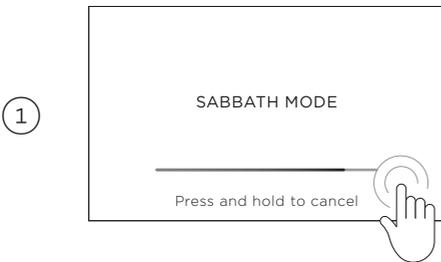


SABBATH MODE is now set.

The oven will heat for the set length of time and then turn off.

The oven will remain in **SABBATH MODE** until it is cancelled.

Cancelling Sabbath Mode



Touch and hold the screen until the bar fills.



SABBATH MODE CANCELLED will appear and you can now use your oven normally.

CARE AND CLEANING

ALWAYS

- Read these instructions and the 'Safety and warnings' section before you start cleaning your range.
- Before cleaning or removing any part, make sure that everything on the range 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 range for cleaning or maintenance.
- Ensure the anti-tip device is re-engaged if you move the range for cleaning. Failure to do this may result in the oven tipping which may cause death.

NEVER

- Use aerosol cleaners until the range has completely cooled. The propellant substance in these cleaners could catch fire in the presence of heat.
- Let soiling or grease accumulate anywhere in or on the range. This will make future cleaning more difficult and may present a fire hazard.
- Use any abrasive or harsh cleaners, cloths, scouring pads or steel wool. These will scratch your range and damage its appearance.
- Use a steam cleaner to clean any part of the range.

Manual cleaning

WHAT?	HOW?	IMPORTANT!
<p>Door frame exterior</p> <p>Control panel</p> <p>Back trim</p>	<ul style="list-style-type: none"> • Soften any stubborn stains using a hot soapy cloth before cleaning with a solution of mild detergent and hot water. Wipe dry with a microfiber cloth. • 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"> • Always read the label to ensure your stainless steel cleaner does not contain chlorine compounds as these are corrosive and may damage the appearance of your cooktop. • Do not use stainless steel cleaner on the dials, oven handles, or the toe kick. These are not stainless steel parts and their surface may be damaged by stainless steel cleaner. • When cleaning the back trim and the top of the oven door, ensure liquid does not run down the vents.
<p>Control dials</p> <p>Oven handles</p> <p>Toe kick</p>	<ul style="list-style-type: none"> • Wipe with a damp cloth using a solution of mild detergent and hot water then dry thoroughly with microfiber cloth. • If desired, the dials can be removed for cleaning. Before removing, ensure that dial is set to OFF. Remove only one dial at a time ensuring that you refit completely and correctly. 	<ul style="list-style-type: none"> • Do not use stainless steel cleaner on these parts, as doing so may damage their coating. • The dials are not interchangeable: if removed for cleaning, do so one at a time. This is to ensure that they are replaced correctly.

CARE AND CLEANING

WHAT?	HOW?	IMPORTANT!
Enamel oven interior – light soiling	Wipe with a damp cloth and a solution of hot water and mild detergent then dry with a soft cloth. Note: the oven door may be removed for ease of access.	<ul style="list-style-type: none"> To prevent soiling from becoming ‘baked on’, we recommend removing any easy-to-reach spills, from the enamel after each use. This will reduce the need for using the SELF CLEAN cycle frequently.
Enamel oven interior – stubborn soiling	Use the SELF CLEAN cycle. See ‘Using Self Clean’ for instructions.	Don’t use oven cleaners in the cavity. Oven cleaners are caustic and may permanently stain or damage some surfaces.
Side racks	Pre-soak any stubborn, soiling, then clean with a solution of mild detergent and hot water and wipe dry with a microfiber cloth. These parts are dishwasher safe	
Oven shelves	To remove stubborn soiling, scrub with a damp, soap-filled, non-abrasive pad, then wipe dry. Apply a chrome cleaner with a damp sponge or cloth following manufacturer instructions. the wipe and dry.	Do not wash the main oven shelves in the dishwasher – doing so will remove the lubricating grease in the slides, stopping them from running smoothly.
Broil pan and rack	Pre-soak any stubborn soiling in a solution of mild detergent and hot water. Wash by hand or in a dishwasher.	
Oven door glass (interior)	This will be cleaned during a SELF CLEAN cycle. Wipe down with hot water to loosen stains before starting SELF CLEAN .	Do not use oven cleaners or any other harsh/abrasive cleaners, cloths, scouring pads to clean These scratch the glass, which can result in the glass cracking and shattering.
Oven door glass (exterior)	Clean using a soft cloth and a mixture of warm water and dishwashing liquid or glass cleaner.	
Oven door gasket	Avoid cleaning this part. To remove large food particles, dampen a sponge with hot water and gently wipe — do not rub. Press a towel gently on the gasket to dry.	Do not use any cleaning agent on the gasket. The gasket is essential for a good seal. Take care not to rub, displace, or damage it.

CARE AND CLEANING

WHAT?	HOW?	IMPORTANT!
Everyday soiling on glass (fingerprints, marks, stains left by food or non-sugary spillovers on the glass)	Switch the power to the cooktop off at the wall. Apply cooktop cleaner to a clean lint-free cloth and rub gently while the glass is still warm (but not hot!). Rinse and wipe dry with a clean cloth or paper towel. Switch the power to the cooktop back on at the wall.	<ul style="list-style-type: none">• 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.• 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.• Never leave cleaning residue on the cooktop: the glass may become stained.
Boil overs, melts, acidic sauces or marinades and hot sugary spills on the glass	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: Switch the power to the cooktop off at the wall. Hold the blade or utensil at a 30o angle and scrape the soiling or spill to a cool area of the cooktop. Clean the soiling or spill up with a dish cloth or paper towel.	<ul style="list-style-type: none">• 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.• 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.

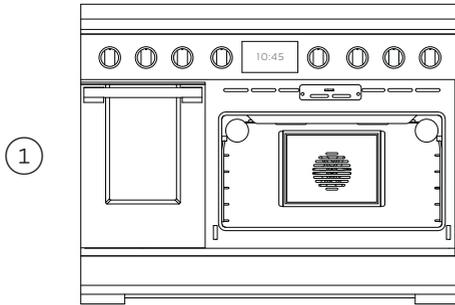
CARE AND CLEANING

Removing the side racks - main cavity

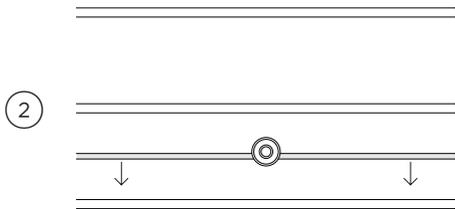
Remove the side racks to make cleaning the oven easier. The side racks must be removed before using the **SELF CLEAN** function.

IMPORTANT!

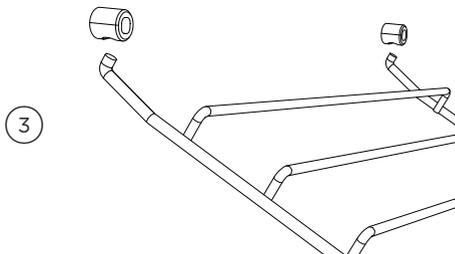
Always turn the oven off at the wall first. Ensure the oven has cooled down completely before starting.



Slide out all shelves and remove.



Gently pull down on the retaining wire from underneath the lock stud. The retaining wire will pop out. Unscrew the fixing nut and set aside.



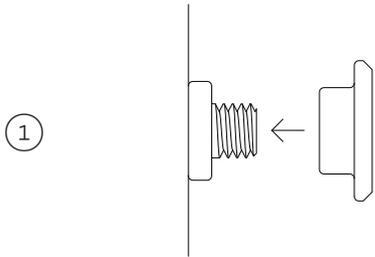
Swing the bottom of the side rack up towards the center of the oven until it is almost horizontal. Slide the prongs at the top out of the mounting slots.

CARE AND CLEANING

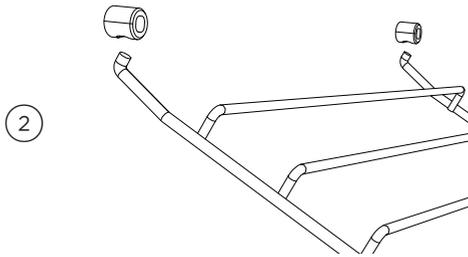
Refitting the side racks - main cavity

IMPORTANT!

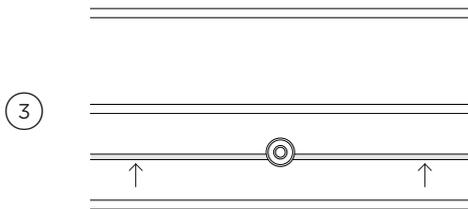
Always turn the oven off at the wall first. Ensure the oven has cooled down completely before starting.



Refit the fixing nut, ensuring it is fully tightened.



Supporting the side rack from underneath, hold it almost horizontally and locate the prongs into the mounting slots.



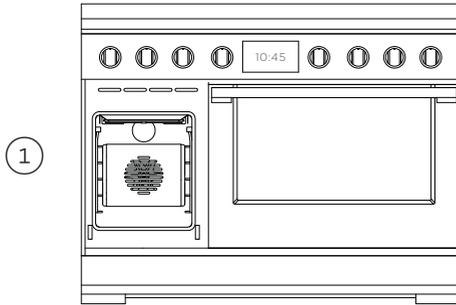
Ensure the prongs are fully inserted into the slots, then lower the side rack carefully and gently push the retaining wire underneath the lock stud.

CARE AND CLEANING

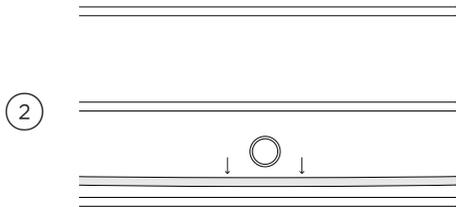
Removing the side racks - secondary cavity

IMPORTANT!

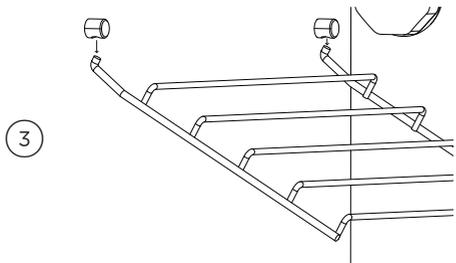
Always turn the oven off at the wall first. Ensure the oven has cooled down completely before starting.



Remove all shelves.



Gently pull down on the retaining wire from underneath the lock stud. The retaining wire will pop out.



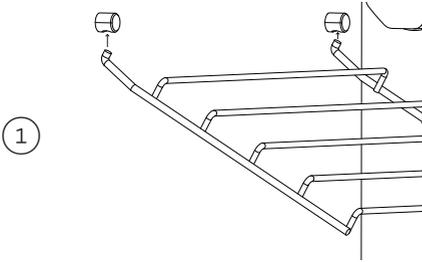
Swing the bottom of the side rack up towards the center of the oven until it is almost horizontal. Slide the prongs at the top out of the mounting slots.

CARE AND CLEANING

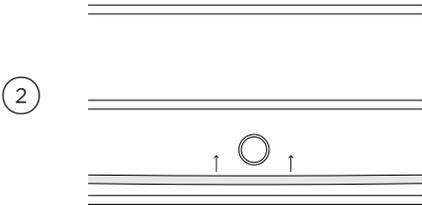
Refitting the side racks - secondary cavity

IMPORTANT!

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



Supporting the side rack from underneath, hold it almost horizontally and locate the prongs into the mounting slots.



Ensure the prongs are fully inserted into the slots, then lower the side rack carefully and gently push the retaining wire underneath the lock stud.

CARE AND CLEANING

Replacing the oven light bulbs

IMPORTANT!

Use a 40 W, 120 V appliance light bulb for replacement. Do not use a standard light bulb in any oven, the heat will break it.

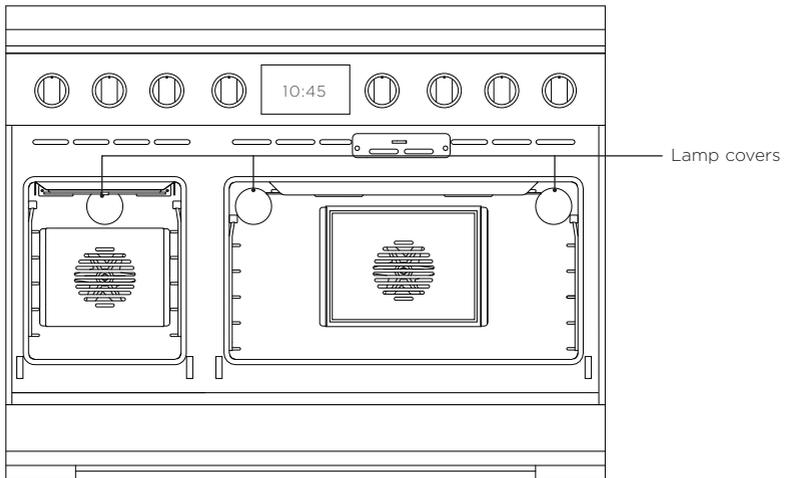
Changing the bulb

- 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 range 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 range from the power supply may result in death or electrical shock.

- ⑤ Remove the lamp cover: turn it counterclockwise to unscrew.
- ⑥ Remove the faulty bulb and replace with a new 40 W appliance light bulb.
- ⑦ Replace the lamp cover: turn it clockwise to tighten.
- ⑧ Turn the power supply to the range back on at the main fuse or circuit breaker panel.



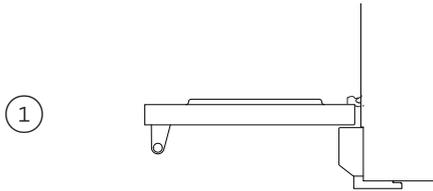
CARE AND CLEANING

Removing and refitting the oven door.

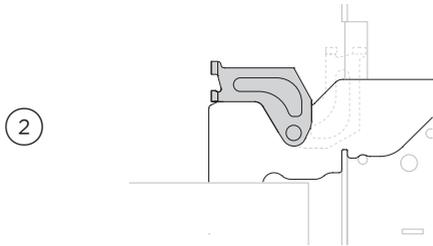
IMPORTANT!

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

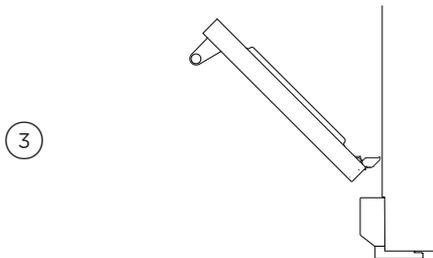
To remove the door



Open the door completely.



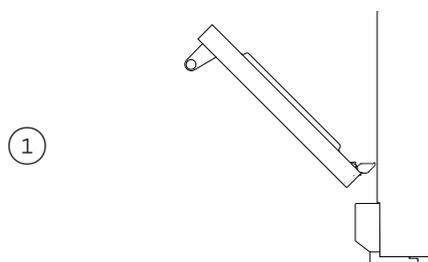
Open the hinge locks fully on both sides



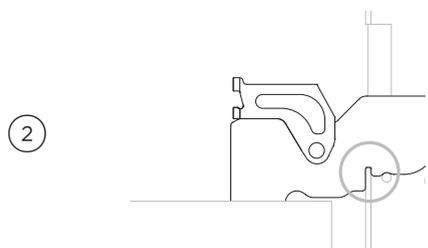
Holding the door on both sides, lift door back up to 45° and carefully pull the door out and away from the hinges.

CARE AND CLEANING

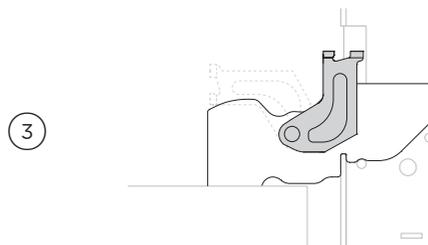
To refit the door



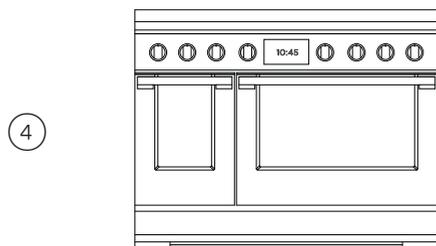
Holding the door at 45°, carefully align the hinge tongues with the hinge slots. Push the door in until you feel the latches locate into position on each side



Open the door completely and ensure both hinges are secured by the correct notches.



Rotate the locks up into the closed position ensuring they rest inside the slots completely. Note: Incorrect installation will prevent door from correctly sealing.



Close the oven door ensuring that when closed, the door is vertical and parallel to any surrounding cabinetry

USING SELF CLEAN

SELF CLEAN takes care of the mess and grime that is traditionally associated with oven cleaning. The extremely high temperature of the self-clean cycle burns off and breaks down grease and grime deposits. All that is left is a small amount of ash that can easily be wiped up.

There are two clean cycles available for the main cavity:

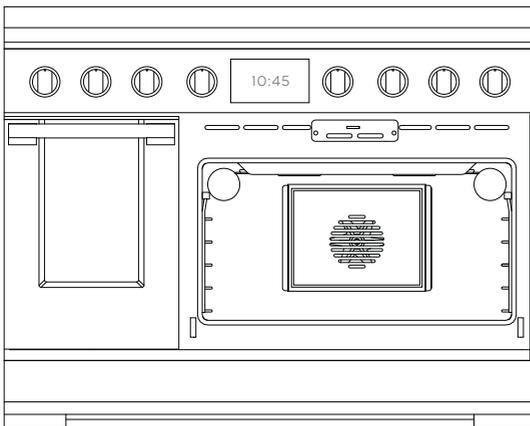
STANDARD CLEAN (5hr 20 min)
For normal or heavy soiling

LIGHT CLEAN (4hr 20min)
For light soiling

IMPORTANT!

- **SELF CLEAN** can be used in the main cavity only.
- You must clean the inside glass door panel **BEFORE** starting a clean cycle. Failure to do so 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 clean cycle. 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 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 clean cycle, and may die if left in the same room.
- During a 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 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 clean cycle. Contact a Fisher & Paykel trained and supported service technician or Customer Care.

Before you start



- ① Remove all shelves, accessories and utensils.
- ② Wipe up any spills, and along the inner edge of the oven surface around the seal. Failure to do so may discolor the oven surface. **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, you will need to clean it manually before starting. For instructions, see 'Care and cleaning'. **If soiling is left on the glass, it will become burnt on during the clean cycle and difficult to remove.**
- ④ Close the oven door firmly.

USING SELF CLEAN

Setting Self Clean

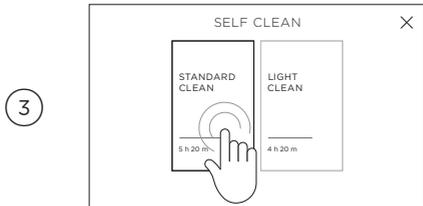


Touch the menu icon in the top left corner of the screen.



Select **CLEAN**.

Note: **SELF CLEAN** can be used in the main cavity only.



Select **STANDARD CLEAN** or **LIGHT CLEAN**.



Follow the on-screen instructions and press the button to the right of the screen to continue.

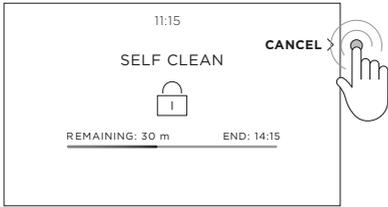


Press the button to the right of the screen to start the clean cycle.

For your safety, the oven door will be locked shut during the cycle. If the door is not shut properly or is reopened before **SELF CLEAN** starts, the cycle will be cancelled.

USING SELF CLEAN

Cancelling Self Clean



Press the button to the right of the screen at any point during the clean cycle to cancel.

IMPORTANT!

- The oven 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.
- We do not recommend cancelling SELF CLEAN then immediately starting another cycle.

When Self Clean is finished



SELF CLEAN COMPLETE will show in the display and a tone will sound. Touch the display to clear.

You need to:

- wait for the oven to cool down completely
- remove the grey ash with a small brush or damp cloth
- wipe out the oven with a clean, damp cloth
- dry with a clean, lint-free cloth, and
- replace the oven shelves.

TROUBLESHOOTING

If there is a problem with your oven, please check the following points before contacting your local Fisher & Paykel trained and supported service technician or the Customer Care Centre.

General

PROBLEM	POSSIBLE CAUSES	WHAT TO DO
The oven does not work (no heating)	No power supply (oven light and dial halos do not come on).	Ensure the circuit breaker hasn't tripped and there is no power outage in your area. If there is a power outage, you cannot use the oven until power is restored.
The oven does not work but the screen is on.	The oven is in Demo Mode.	Call Customer Care.
One of the oven lights does not come on, but the oven works.	The oven light bulb(s) have blown.	Replace the light bulb(s). See 'Care and cleaning' for instructions.
	The light bulb is loose.	Ensure bulb is secure See 'Care and cleaning' for instructions.
	The oven light has been turned off.	Go to the menu in the top left corner of the screen and select LIGHT .
The oven controls are unresponsive.	The control panel is locked.	Touch and hold the screen to unlock.
	The oven is in Sabbath Mode.	See 'Sabbath Mode'.
The oven is not heating.	The door is not properly closed or it is opened too frequently during cooking.	The heating elements are disabled while the door is open. Ensure the door is properly closed and avoid opening it during cooking.
A glass pane in the oven door has cracked, chipped, or shattered.	Incorrect cleaning or the edge of the glass hitting against something.	You must NOT use the oven. Contact a Fisher & Paykel trained and supported service technician or Customer Care
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 oven off. The fans will switch off automatically.
Steam coming from vents at the back of the range.	Moisture from food evaporating during cooking.	This is normal, especially if you are cooking large quantities of food using a CONVECTION mode

TROUBLESHOOTING

General

PROBLEM	POSSIBLE CAUSES	WHAT TO DO
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 the red heating bar on the screen disappears: the oven will then be ready to use.
The oven fan comes on when I select a function that does not use a fan (eg BAKE)	When heating from cold, your oven is designed to initially heat to a temperature higher than what is set.	Wait until the red heating bar on the screen disappears: the oven will then be ready to use.
The oven has reached the set temperature but the temperature dial halo is still red.	The oven is set to MAXI BROIL .	This is normal. The dial halo will stay red whenever this function is in use as the broil element is always heating.
The oven sounds a tone when I try to set the temperature below a certain temperature.	This is normal: for food safety reasons, the oven functions have factory-set minimum temperature settings.	Select a different temperature or try a different function that is designed for low temperatures.
The temperature dial halo never turns white when I use BROIL.	This is normal: the halo stays red to indicate that the broil element provides instant radiant heat.	
Fan noise and warm air coming from the range during and after use.	A cooling fan in the range runs to prevent the oven door and control panel from overheating.	This is normal and requires no action.
Condensation around oven (eg on control panel or top of oven door.)	Food has high moisture content or the local climate is contributing to condensation.	If there is frequent or excessive condensation, ensure that cabinetry around the range is moisture-proof.
The oven door does not align with the control panel or cabinetry.	The oven door has been installed incorrectly and the hinges are misaligned within the slots.	Re-install the door. See 'Care and cleaning' for instructions.
Temperature is not calibrated correctly.	Door is not sealing correctly.	Re-install the door. See 'Care and cleaning' for instructions.
The fan does not come on in a convection mode.	Technical fault.	Contact your Authorized Service Center or Customer Care.
Uneven baking	Oven not correctly preheated.	Ensure the dial halo has changed to red before beginning.
	Unsuitable or incorrectly arranged bakeware.	See 'Cooking guide' for advice.
The halo around the dial alternates between white and red during use	The oven needs to heat periodically to maintain the set temperature during use	This is normal.

TROUBLESHOOTING

Cooktop

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 Authorised Service Centre or Customer Care.
The touch controls are unresponsive.	The controls are locked.	Unlock the controls. See section 'Using your induction cooktop' for instructions.
The touch controls are difficult to operate.	There may be a slight film of water over the controls or you may be using the tip of your finger when touching the controls.	Make sure the touch control area is dry and use the ball of your finger when touching the controls.
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'.
The display flashes E-03 and there is a continuous beep.	Liquid has spilled onto the touch control area.	Switch the power to the cooktop off at the wall and see 'Care and cleaning' for instructions
	There are objects (eg utensils) on the touch control area.	Remove the objects from the touch control area.
	Several touch controls are registering continuous contact (eg due to someone resting their hand or arm on the touch control area).	Remove the cause of continuous contact.
Pans do not become hot. The heat setting display comes on, but the L does not flash when I remove a pan. -0- shows in the timer display when I turn on the cooktop.	The cooktop is in 'Display mode'	Contact Customer Care or your Authorised Service Centre.

TROUBLESHOOTING

Cooktop

PROBLEM	POSSIBLE CAUSES	WHAT TO DO
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.
Fan noise coming from the cooktop.	A cooling fan built into your cooktop has come on to prevent the electronics from overheating. It may continue to run even after you've turned the cooktop off.	This is normal and needs no action. Do not switch the power to the cooktop off at the wall while the fan is running.
The heat setting will not increase. The display flashes and the cooktop beeps when I try to increase the heat.	Other cooking zones are in use and cooktop is at maximum power.	Reduce the heat setting for other cooking zones. See section 'Using multiple cooking zones.'
Pans do not become hot and  appears in the display.	The cooktop cannot detect the pan because it is not suitable for induction cooking.	Use cookware suitable for induction cooking. See section 'Choosing the right cookware'.
	The cooktop cannot detect the pan because it is too small for the cooking zone or not properly centred on it.	Centre the pan and make sure that its base matches the size of the cooking zone.
 flashes in the display when you are trying to set PowerBoost.	PowerBoost is temporarily unavailable because the cooktop needs to protect itself from overheating.	Allow the cooktop to cool down.
The cooktop or a cooking zone has turned itself off unexpectedly, a tone sounds and an error code is displayed (typically Er followed by two digits).	Technical fault.	Please note down the error letters and numbers, switch the power to the cooktop off at the wall, and contact your Authorised Service Centre or Customer Care with the error code information.

TROUBLESHOOTING

Self Clean

PROBLEM	POSSIBLE CAUSES	WHAT TO DO
During SELF CLEAN, the oven is louder than usual.	This is normal: the oven's cooling fans operate at their highest speed.	
The screen shows no time remaining 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 SELF CLEAN has finished. If you cancelled a cycle part way through, the oven still needs to cool down before it can be used. The oven door will automatically unlock.
I have cancelled SELF CLEAN but cannot use the oven: <ul style="list-style-type: none"> • the door will not open • the screen is still counting down or showing no time remaining • the controls are unresponsive 	This is normal. If the oven is still too hot to be used for cooking the door will stay locked until it has cooled 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. Depending on when the clean cycle was cancelled, the cool-down may take up to 45 minutes.
The oven screen shows A2 or A3.	See 'Alert codes' for instructions.	Follow the instructions on the screen.
There is a power cut during SELF CLEAN.	Power cut.	The heating elements are disabled while the door is open. The door will remain locked until the oven has cooled to a safe temperature.
Excessive smoking and/or flames inside the oven during a CLEAN cycle.	Combustible material (eg wooden board or utensil) or excessive food soils left in the oven.	Follow the instructions under 'Self Clean' Do not disconnect the range from the power supply at the circuit breaker. The cooling fan is needed to cool the range.
Brief glowing inside the oven during SELF CLEAN.	Heavy soiling is being removed.	This is normal and requires no action.
The dial halos on the secondary oven flash white.	SELF CLEAN is running in the main oven.	Wait until the SELF CLEAN cycle has finished or follow the instructions in 'Using Self Clean'.
The oven door won't open	The door is locked because SELF CLEAN cycle is underway or the oven has not yet cooled.	See instructions in 'Using Self Clean'.

ALERT CODES

If there is a problem, the oven will automatically suspend all oven functions, beep continuously and display an alert code. The beeping can be stopped by pressing the speaker button in the lower right corner of the display.

IMPORTANT!

Do not turn off the mains power supply to the oven (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 oven which are needed to cool the oven's components. Turning off the power while the oven is too hot may damage the oven and its surrounding cabinetry.

What to do if an alert code is displayed

- ① If the beeping hasn't stopped already, touch the display to stop it.
- ② Make a note of the alert code displayed. You may need this information.
- ③ Follow the instructions on the screen to resolve the problem.
- ④ If you can fix the problem and the alert code does not reappear, you may continue using your oven.

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 oven off at the wall and contact a Fisher & Paykel trained and supported service technician or Customer Care with the alert code information.

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

WARRANTY AND SERVICE

Before you call for service or assistance

Refer to the installation guide and user guide and check that your product is correctly installed and 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 and your nearest Service Center, Customer Care, or contact us through our website www.fisherpaykel.com

Complete and keep for safe reference:

Model _____

Serial No. _____

Purchase Date _____

Purchaser _____

Dealer _____

Suburb _____

Town _____

Country _____

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The product specifications in this document 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. You should therefore check with your Dealer to ensure this document correctly describes the product currently available.

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