

STOVES



USER GUIDE

STOVES 100/110CM DELUXE ELECTRIC
INDUCTION (ROTARY CONTROL MODELS)

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INTRODUCTION

This user guide book is designed to help you through each step of owning your new product.

Please read it carefully before you start using your appliance, as we have endeavored to answer as many questions as possible and provide you with as much support as we can.

General information, spares and service information is available from our website.

If you should find something missing from your product or have any questions that are not covered in this user guide, please contact us (see contact information inside the front cover).

For a more detailed explanation of how to use this product, please refer to www.stoves.co.uk for the full user manual.

COUNTRIES OF DESTINATION:

GB- Great Britain	✓
IE - Ireland	✓
DE - Germany	
FR - France	
PL - Poland	
NL - Netherlands	
SE - Sweden	
NZ - New Zealand	
AU - Australia	

CONTACT INFORMATION:

Customer Care Helpline:

0344 815 3740

Alternatively, use the contact form on our website

www.stoves.co.uk

Details about warranty registration and spares & service information are also available on our website.

Calls are charged at the basic rate, please check with your telephone service provider for exact charges.

Your new appliance comes with our FREE 3 year guarantee (UK only), protecting you against electrical and mechanical breakdown.

To register your new appliance for its warranty (UK only) please visit our website www.stoves.co.uk. For full terms & conditions of the manufacturer's guarantee, please refer to the website above.

In addition, you may wish to purchase an extended warranty. Details of how to do this are also on our website www.stoves.co.uk.

Our policy is one of constant development and improvement, therefore we cannot guarantee the strict accuracy of all of our illustrations and specifications. Changes may have been made subsequent to publishing.

Glen Dimplex Home Appliances,
Stoney Lane, Prescot, Merseyside,
L35 2XW

EUROPEAN DIRECTIVES

As a producer and a supplier of cooking appliances we are committed to the protection of the environment and are in the compliance with the WEEE directive.

All our electric products are labelled accordingly with the crossed out wheeled bin symbol. This indicates, for disposal purposes at end of life, that these products must be taken to a recognized collection points, such as local authority sites/local recycling centres.

This appliance Complies with European Community Directives (CE) for household and similar electrical appliances and Gas appliances where applicable.

This appliance conforms to European Directive regarding Eco design requirements for energy-related products. Our policy is one of constant development and improvement, therefore we cannot guarantee the strict accuracy of all of our illustrations and specifications - changes may have been made subsequent to publishing.

DISPOSAL OF PACKAGING MATERIAL



The packaging materials used with this appliance can be recycled. Please dispose of the packaging materials in the appropriate container at your local waste disposal facilities.

SAFETY & WARNING INFORMATION



WARNING

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 use of the appliance in a safe way and understand the hazard involved. Children shall not play with the appliance. Cleaning and user maintenance shall not be made by children without supervision.



WARNING

If the surface is cracked, switch off the appliance to avoid the possibility of electric shock.



WARNING

During use the appliance becomes hot. Care should be taken to avoid touching heating elements inside the oven.



WARNING

The appliance and its accessible parts become

hot during use. Care should be taken to avoid touching heating elements. Children less than 8 years of age shall be kept away unless continuously supervised.



WARNING

The oven must be switched off before removing the guard and that, after cleaning, the guard must be replaced in accordance with the instructions.



WARNING

A steam cleaner is not to be used on this appliance.



WARNING

Metallic objects such as knives, forks, spoons and lids should not be placed on the hob surface since they can get hot.

Any spillage should be removed from the lid before opening and the hob surface should be allowed to cool before closing the lid.



WARNING

Ensure the appliance is switched off before

replacing the lamp to avoid the possibility of electric shock.



WARNING

Unattended cooking on a hob with fat or oil can be dangerous and may result in fire. NEVER try to extinguish a fire with water, but switch off the appliance and the cover the flame e.g. with a lid or a fire blanket.



WARNING

Danger of fire: do not store items on the cooking surfaces.



WARNING

Use only hob guards designed by the manufacturer of the cooking appliance or indicated by the manufacturer of the appliance in the instructions for use as suitable or hob guards incorporate into the appliance. The use of inappropriate guards can cause accidents.



WARNING

Never place food, or dishes on the base of the main oven, the element is here, and it will cause overheating.



WARNING

The appliance must never be disconnected

from the mains supply during use, as this will seriously affect the safety and performance, particularly in relation to surface temperatures becoming hot and gas operated parts not working effectively. The cooling fan (if fitted) is designed to run on after the control knob has been switched off.



WARNING

Do not store flammable liquids or items in the vicinity of this appliance.



WARNING

Do not modify this appliance.



WARNING

Do not operate the appliance without the glass panel correctly fitted.



WARNING

Accessible parts may become hot when the grill is in use. Children should be kept away.



WARNING

If a lid is fitted to your appliance any spillage should be removed from the lid before opening and the hob surface should be allowed to cool before closing the lid.

**WARNING**

This appliance must be earthed.

**CAUTION**

After use, switch off the hob element by its control and do not rely on the pan detector.

CAUTION INFORMATION**CAUTION**

In order to avoid a hazard due to inadvertent resetting of the thermal cut-out, this appliance must not be supplied through an external switching device, such as a timer, or connected to a circuit that is regularly switched on and off by the utility.

**CAUTION**

This appliance is not intended to be operated by means of an external timer or separate remote control system.

**CAUTION**

Do not use harsh abrasive cleaners or sharp metal scrapers to clean the oven door glass/ the glass of hinged lids of the hob (as appropriate), since they can scratch the surface, which may result in the shattering of the glass.

**CAUTION**

The cooking process must be supervised, A short-term cooking process has to be supervised continuously.

**CAUTION**

Accessible parts may be hot when the grill and/or the oven are in use. Young children shall be kept away.

**CAUTION**

Only use the temperature probe recommended for this oven.

**CAUTION**

Our policy is one of constant development and improvement, therefore we cannot guarantee the strict accuracy of all our illustrations and specifications. Changes may have been made subsequent to publishing.

**CAUTION**

Do not stare at the hob elements.

**CAUTION**

Make sure that you have removed all packaging and wrapping. Some of the items inside this appliance may have additional wrapping. It is advised that you turn the ovens and/or grill on for a short while. This will burn off any residues left from manufacturing. There may be a smell which accompanies this process- but this is nothing to worry about and is harmless. It is recommended that you wash the oven shelves, baking tray, grill pan and grill pan trivet before their first use in hot soapy water. This will remove the protective oil coating.

**CAUTION**

This appliance is for cooking purposes only. It must not be used for other purposes, for example room heating.

**CAUTION**

Connection should be made with a suitable flexible cable with a minimum temperature of 70°C. Ensure that you route all mains cables well clear of any adjacent heat source.

**CAUTION**

We recommend that the appliance is connected by a competent person who is a member of a 'Competent Person Scheme' who will comply with the required regulations.

**CAUTION**

The space of air circulation, located underneath and at the back of the hob improves its reliability by ensuring that it will cool down, efficiently.

- Please read the following most carefully:

ELECTROMAGNETIC INTERFERENCE

The functions of the hob comply with the applicable standard on electromagnetic interference.

Your induction cooking hob thus complies fully with the statutory requirements (Directive 2004/108/EC). It is designed to not interfere with the functioning of other electrical equipment as long as these also comply with the same regulations.

Your induction hob generates magnetic fields in its immediate vicinity.

So that there is no interference between your cooking hob and a pacemaker, the pacemaker must be designed in compliance with the appropriate regulations.

In this respect we can only guarantee the compliance of our own product. You can ask the manufacturer or your doctor about the compliance or any incompatibilities of your pacemaker.

FIRE SAFETY ADVICE

- **If you do have a fire in the kitchen, don't take any risks- get everyone out of your home and call the Fire Brigade.**
- If a pan catches fire:
 - **Do not move it- it is likely to be extremely hot.**
 - **Turn off the heat if it's safe to do so- but never lean over the pan to reach the controls.**
 - **If you have a fire blanket, put it out over the pan. If you have put the fire out, leave the pan to cool completely.**
- Deep-fat frying presents more dangers in your kitchen.
 - **Never fill a chip pan (or other deep fat fryer) more than one-third full of oil.**
 - **Do not use a fire extinguisher on a pan of oil- the force of the extinguisher can spread the fire and create a fireball.**
- If you have an electrical fire in the kitchen:
 - **Pull the plug out, or switch off the power at the fuse box - this may be enough to stop the fire immediately**
 - **Smother the fire with a fire blanket, or use a dry powder or carbon dioxide extinguisher**
 - Remember: **never use water on an electrical or cooking oil fire.**

OTHER SAFETY ADVICE

- **DO**
 - **Always take care removing food from the oven as the area around the cavity may be hot.**
 - **Always use oven gloves when handling any utensils that have been in the oven as they will be hot.**
 - **Always make sure that the oven shelves are resting in the correct position between two runners.**
 - **Always use the Minute Minder (if fitted) if you are leaving the oven unattended- this reduces the risk of food burning.**
- **DO NOT**
 - **Never place items on the door while it is open.**
 - **Never wrap foil around the oven shelves or allow foil to block the flue.**
 - **Never drape tea towels near the oven while it is on; this will cause a fire hazard.**
 - **Never pull heavy items, such as turkeys or large joints of meat, out from the oven shelf, as they may overbalance and fall.**
 - **Never use this appliance to heat anything other than food items and do not use it for heating the room.**

GETTING TO KNOW YOUR PRODUCT



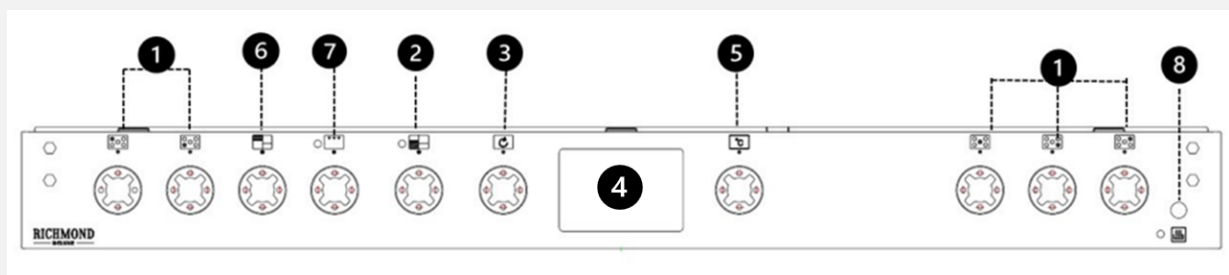
IMPORTANT

If the clock/ programmer is locked, it must be unlocked before the appliance can be used.

To lock/ unlock the clock/ programmer press and hold the '+' key for 5 seconds.

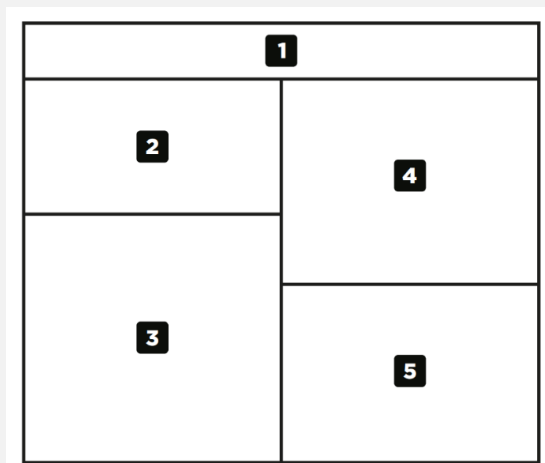
Your appliance layout may differ depending on the model.

CONTROL PANEL (ROTARY)



1	Cook Zones
2	Fanned Oven
3	Multifunction Oven
4	Clock/Programmer
5	Temperature Control
6	Top Oven/Grill
7	Grill
8	Slow Cook Oven

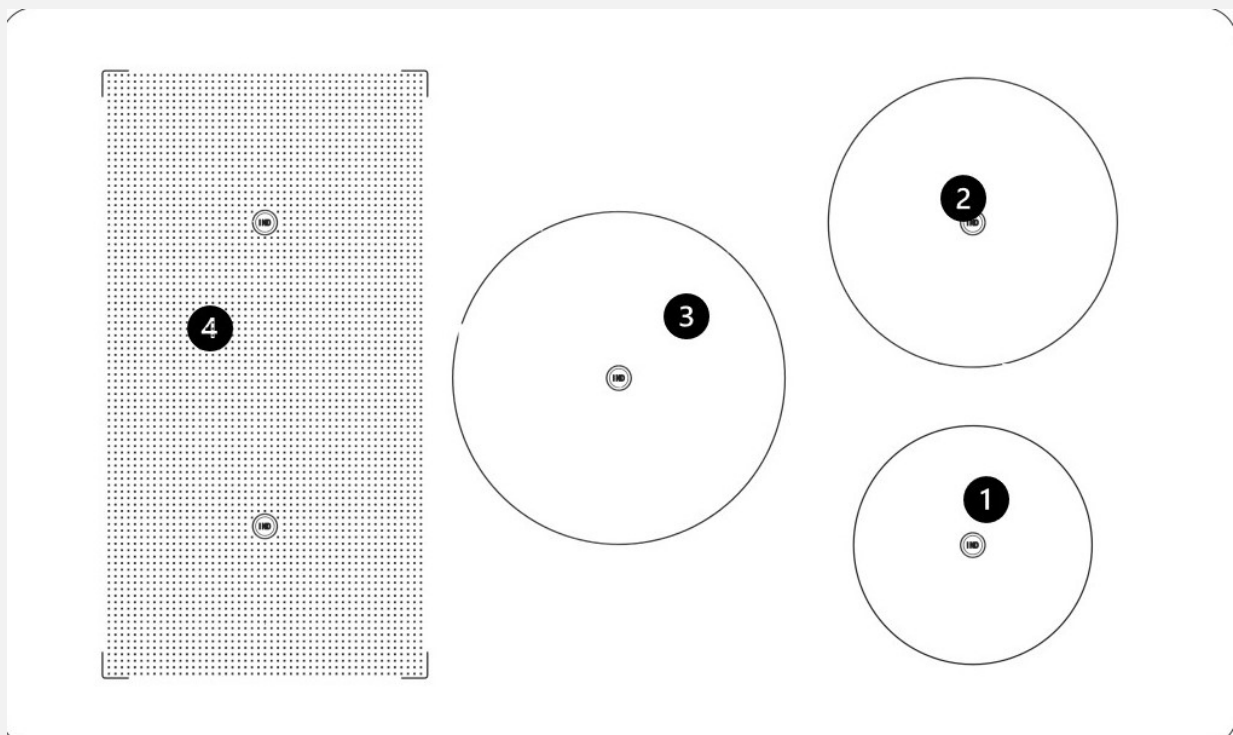
CAVITY OVERVIEW



CAVITY OVERVIEW	
1	Fascia
2	Top Oven/ Grill
3	Fanned Oven
4	Multifunction Oven
5	Slow Cook

HOB (ROTARY CONTROLS)

Deluxe models only



HOB FUNCTIONS		
1	Small	Right hand front
2	Medium	Right hand rear
3	Large	Centre
4	Bridged Induction Zone	Left hand side

ABOUT THE INDUCTION HOB (ROTARY CONTROLS)

The induction hob provides the most energy efficient hob technology available.

The induction system provides superior heat up and cool down times for pans- you get fast, precise, repeatable power control.

As induction only heats up the pan, there is no lost heat from the cooking process, which in turn, limits the heat generated in the kitchen.

AUTO POWER TUNING

Induction hobs have a unique power tuning system that automatically tunes the power to the size of the pan base this ensures energy isn't wasted.

BASIC HOB FUNCTION

Activating a cook zone

- Rotate the control knob to the desired power level to turn on an individual cooking zone.

Turning off individual cooking zones

- Rotate the control knob to zero to turn off an individual cooking zone.

Adjusting of power levels

- Rotate the control knob anticlockwise to increase the power of a zone. Rotate the control knob back clockwise to decrease the power of a zone.

FUNCTIONS

Idle mode

- In idle mode all displays are dark, except if there is residual heat present.
- Rotate one of the control knobs to leave idle mode. If a buzzer is available, a sound is played.
- The display disappears after 15 seconds when the control knobs are all rotated to zero. If a buzzer is available, a sound is played.

Heat up time automatic

The heat up time automatic is a function that boosts the power of a cooking zone before reaching the set power level.

Rotate the control knob to the left overwind position and hold for 2 seconds. Within the next 10 seconds, rotate the control knob to the desired power level. The display alternates between the 'A' symbol and the selected power level.



NOTE

The heat up time automatic function is not available in level 0, level 9, melting function, warming function and the power boost.

Melting Function

The melting function heats the bottom of the pan to 45°C.

Rotate the control knob to the melting function. The display shows the 'u' symbol.



NOTE

The melting function can be used for 2 hours continuously.

Warming Function

The warming function heats the bottom of the pan to 70°C.

Rotate the control knob to the warming function. The display shows the 'u' symbol.



NOTE

The warming function can be used for 2 hours continuously.

Power Boost

The power boost is a function that temporarily boosts the power to a cooking zone.

Rotate the control knob to the right overwind position. The display shows the 'P' symbol.



NOTE

After 10 minutes the power boost is automatically switched off.

Dual Zone Status

The dual zone status is a function that transmits the detected pan size to the display of the cooking zone.

Bridge Function

The bridge function allows the creation of one bigger cooking zone out of two smaller cooking zones. The front of left (bigger) cooking zone is the master cooking zone. The rear or right (smaller) cooking zone is the subsidiary cooking zone.

Rotate the control knobs of the master cooking zone and the subsidiary cooking zone to the right overwind position and hold for 2 seconds. Rotate the control knob of the subsidiary cooking zone to power level 9 and rotate the control knob of the master cooking zone to the preferred power level.

The display of the subsidiary cooking zone shows a bridge symbol.

Pan Detection

When a zone has been activated but no pan has been placed on the cook zone, the zone will recognise that there is no pan in position. It also means the hob only uses power when a suitable pan is placed on the zone. This reduces energy used during the cooking process, i.e. when you take your pan off the zone the hob automatically reduces the power, and only switches back on when you replace the pan.



NOTE

If the symbol does not disappear when a pan is placed on the zone it indicates that the pan is not suitable for induction cooking.



NOTE

After 10 minutes the cooking zone turns off. To reactivate the cooking zone, rotate the control knob to zero.

Child Lock

This feature is to help prevent accidental switching on of the hob, especially by young children.

Rotate the two most left control knobs to the left overwind position and hold for 2 seconds to activate the child lock.

Rotate the two most left control knobs to the left overwind position and hold for 2 seconds to deactivate the child lock.

Residual Heat Indicators

If the cook zone is switched off and the glass surface is above 60°C, 'H' will be displayed in the cook zone display until the glass surface drops below approximately 55°C.

This feature not only warns you against hot surfaces but also indicates that there is residual heat which can be used as a temporary warm zone.



NOTE

The cook zone itself does not heat up, but the ceramic glass does get hot because of the hot pan conducting heat back onto the hob glass.

Auto stand by

A cooking zone that has exceeded the maximum operating time switches off automatically.

To reactivate the cooking zone, rotate the control knob to zero.

Power Management

The power management system manages the power to all the cooking zones. The latest set cooking zone is prioritised. If there is no power, the set power level of a cooking zone will not be displayed. The display changes when rotating the control knob to the actual power level.

Overheating Status of Cooking Zone

The overheating status of the cooking zone decreases the temperature of a cooking zone automatically when the induction hob overheats.

Rotate the control knob of the cooking zone to the power level indicated on the display before increasing the power level.

Warming Zone

The induction hob can be equipped with a conventional low power heating elements that can be used as a warming zone. The warming zone can only be on and off.

USING THE TIMER

The timer has up to 7 timers.

6 timers to be assigned to the cooking zones and one independent timer call an egg-timer.

The displays show the remaining time until the alarm is activated.

All timers work as count down timers. The operation range is between 1 minute to 2 hours 59 minutes. For times less than 59 minutes, the display is exact to the second.

Before activating a timer the control has to be switched on. Switching the control off deactivates cooking zone related timers. The egg timer stays active after switching the control off.

A symbol next to the zone will be lit when a timer is set to that zone.

ACTIVATING COOKING ZONE TIMERS

To activate the timer, press both the plus (+) and minus (-) keys together.

A timer can be activated for each active cook zone. After selecting the timer the cooking zone related luminous symbol is fully lit and the timer display shows 0.00. For the following 10 seconds it is now possible to assign a timer value to the active cooking zone. After 10 seconds without input, the timer function is deactivated and the display is switched off again. Using the timer selection key again (as long as no value was set) the next active cooking zone can be selected.

SETTING A TIMER VALUE

By pressing the timer keys, a timer value can be set. If the timer-plus-key is pressed first the display starts with 1 minute and can be increased in 1 minute steps. If the timer-minus-key is pressed first the timer starts with 15 minutes and can be decreased in 1 minute steps.

Pressing the key permanently speeds up the timer adjustment. The speed will also increase while the key is held (the time between two time steps reduces).

If a timer has expired the timer alarm is activated and the assigned cooking zone is immediately switched off.

The cooking zone display shows 0 or H.



NOTE

If no user input stops the alarm signal it will be on for maximum 2 minutes.



NOTE

The alarm can be deactivated by switching off the control using the main switch or by pressing the two timer keys or it will be deactivated automatically after 2 minutes.

Pressing plus and minus simultaneously for 2 seconds also resets the timer value to 0.00.

MINUTE MINDER

The minute minder buzzes when the time set has expired. It does not switch off any zone.

TO OPERATE THE MINUTE MINDER

1. Turn on the hob, using the on/off key.
2. Select the timer by pressing the + and - keys together (do not activate any cook zone).
3. Set the right hand digit up to 90 minutes (Single Minute Units) and wait a couple of seconds.
4. The display will now indicate for you to set the left hand digit, up to 90 minutes (10 Minute Units).
5. The timer is now set and begins counting down (No zone indicator light should be set).
6. You can now use the hob as normal.

WHEN THE TIME IS UP

1. The corresponding indicator in the timer display will flash, the timer will beep.
2. Touch any control to stop the beeping.

**WARNING**

Never leave the hob unattended when in use, even when you have set the timer to turn off the cook zone.

To check the timer setting for a different cook zone, press the plus and minus keys together until the clock symbol illuminates next to the chosen cook zone. The remaining time will briefly appear in the timer display.

ADDITIONAL TIMER INFORMATION





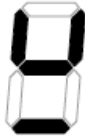


To modify or cancel a timer setting follow steps 1) to 5) above.

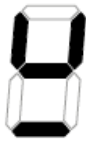
To set the timer for additional zones follow steps 1) to 5) above.

If multiple zones have been set for timed operation, the timer display will always display the time for the cook zone with the shortest time remaining.

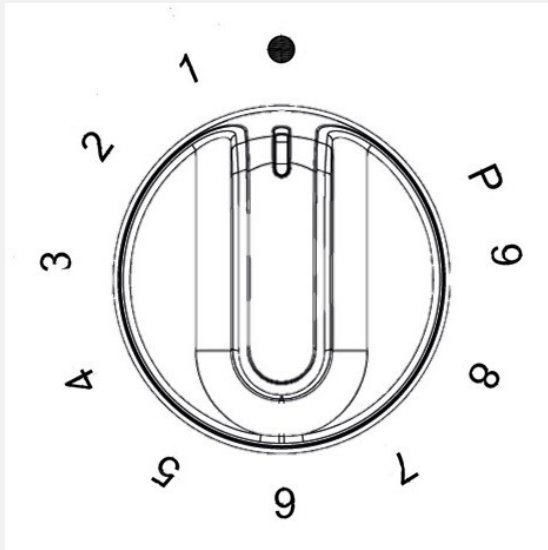
INDUCTION HOB CONTROLS (Rotary Models)

INDUCTION CONTROLS (Rotary models)		
Feature	Symbol	Description
Digital Display		Shows the current power level or active feature per cook zone.
Key Lock		To prevent accidentally changing settings, press the key graphic to lock the controls.
Heat up time automatic		Heats the selected zone with a higher output.
Melting Function		Warms the bottom of the pan to 45°C (42°C in the pan). Melts food with optimised energy.

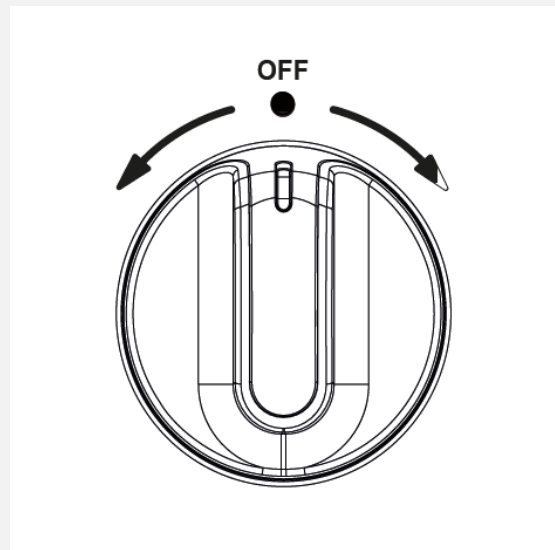
INDUCTION CONTROLS (Rotary models)		
Feature	Symbol	Description
Warming Function		Warms the bottom of the pan to 70°C (65°C in the pan). Keeps food warm with optimised energy.
Power Boost		Temporarily boost the power to a cook zone by a massive 60%.
Dual Zone Status		Transmits the detected pan size to the display.
Bridge Function		Creates a bridged cooking zone of two separate cooking zones. The cooking zones can be controlled via one control knob.
Pan Detection		Lets you know if the correct pans are being used and helps to save energy. When a pan is lifted off the zone, the power is automatically cut.
Overheat Pan Detection		Helps prevent cookware from overheating providing an additional level of safety not available on other types of hobs.
Child Lock		Prevents unintentional operation of the hob.

INDUCTION CONTROLS (Rotary models)		
Feature	Symbol	Description
Residual Heat Indications		Warns you against hot surfaces but also indicates that the residual heat which can be used as a temporary warm zone.

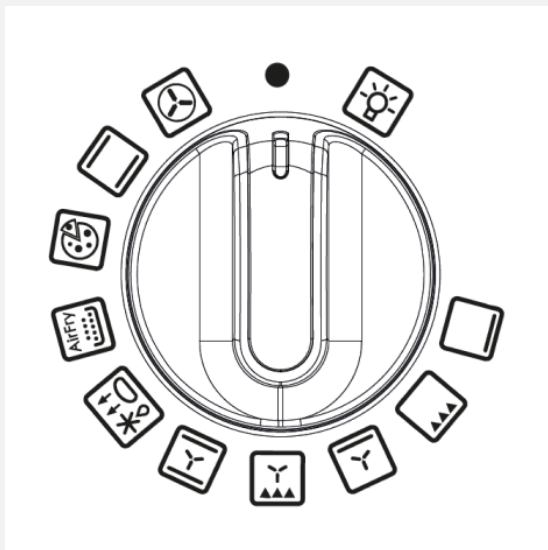
INDUCTION DIAL (Rotary Only)



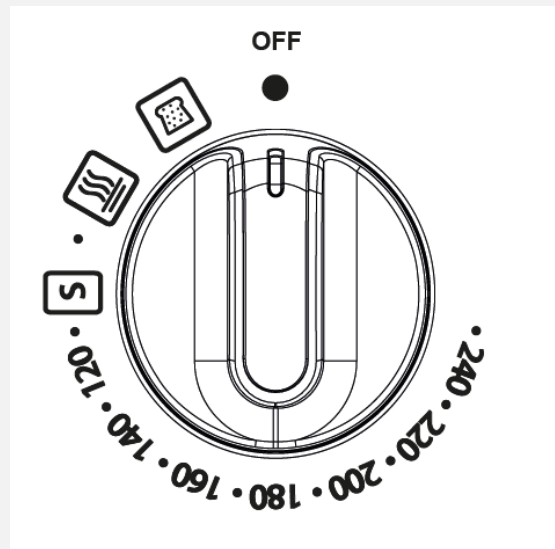
MAIN OVEN TEMPERATURE CONTROL DIAL



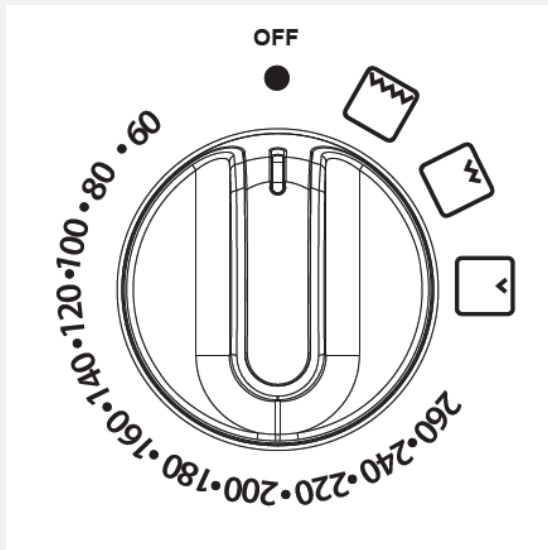
MAIN OVEN DIAL



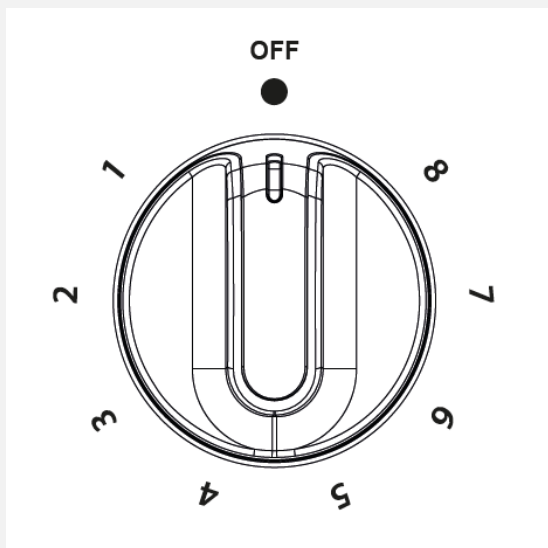
FANNED OVEN CONTROL DIAL



TOP OVEN/GRILL DIAL






GRILL POWER SETTING DIAL






MAIN OVEN FUNCTIONS

Fanned Oven	
Conventional Oven	
Pizza Setting	
Air Fryer	
Defrost/Dough proving	
Intensive Bake	
Top Heat	
Base Heat with Fan	
Fanned Grill	
Dual Grill	
Auto Light	

FANNED OVEN FUNCTIONS:

Slow Cook	FAN	
Keep Warm	FAN	
Bread Proving	FAN	

TOP OVEN FUNCTIONS

High Grill	TOP	
Low Grill	TOP	
Medium Grill	TOP	

OTHER FUNCTION LIST:

Slow Cook	LOWER RIGHT	
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OVENS & GRILLS

OVENS

When using the top oven or main oven, the white thermostat indicator light will come on until the selected temperature is reached.

When the Top oven/grill or grill is switched on, the cooling fans come on to keep the fascia and control knobs cool during cooking/grilling. The cooling fans may operate when the main ovens are in use depending on the temperature setting. The fans may continue to operate for a period after the oven/grill has been switched off. During use the fan may cycle on and off, this is normal.



IMPORTANT

Never put items directly on top of the base of the oven, or cover the oven base with foil, as this may cause the element to overheat. Always position items on the shelf.



NOTE

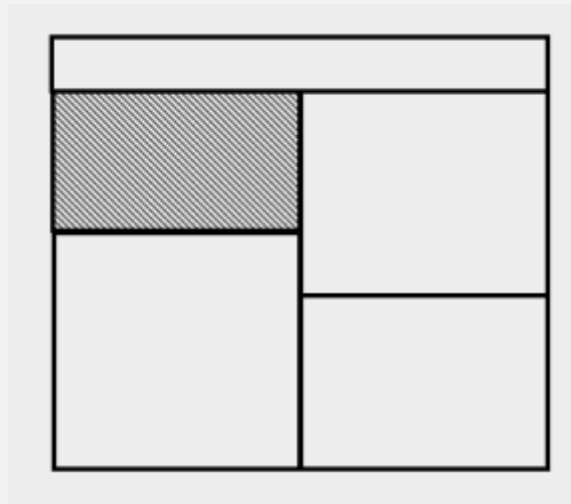
The main oven will not operate if the programmer is set to Auto, see Clock/Programmer section for more information.



NOTE

The cooling fan may run for around 1 hour after use. This is normal to ensure the exterior parts of the cooker fully cool down and because the oven cavity is very well-insulated to prevent heat escaping during the cooking process. Please do not switch the cooker off at the wall before the cooling fan has stopped completely.

USING THE GRILL



WARNING

Never cover the grill pan or grill trivet with aluminium foil, or allow fat to build up in the grill pan, as this creates a fire hazard.



TIP

For best grilling results use shelf position 2 and a 6 minute pre-heat.

THE COOLING FAN

During use the fan may cycle on and off, this is normal.

When the grill is switched on, the cooking fan comes on to keep the fascia and control knobs cool during grilling. The fan may continue to operate for a period after the grill has been switched off.



NOTE

The cooling fan may run for around 1 hour after use. This is normal to ensure the exterior parts of the cooker fully cool down and because the oven cavity is very well-insulated to prevent heat escaping during the cooking process. Please do not switch the cooker off at the wall before the cooling fan has stopped completely.

USING THE GRILL



CAUTION

Accessible parts may be hot when the grill is used— young children should be kept away.



IMPORTANT

The grill door must be fully open when the grill is used.



WARNING

The door must be open when the grill is used for conventional grilling.

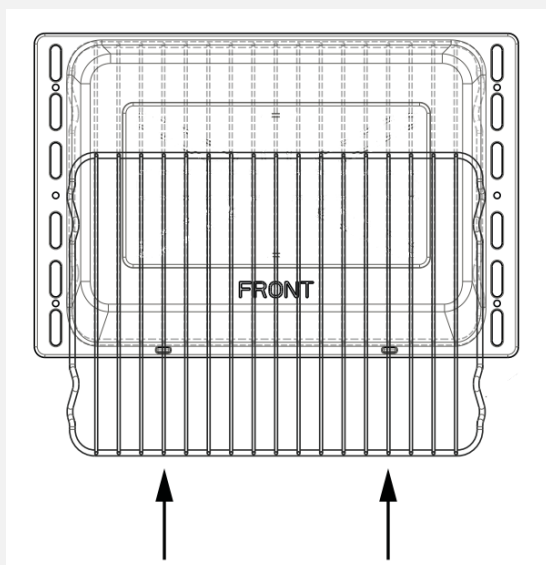


TIP

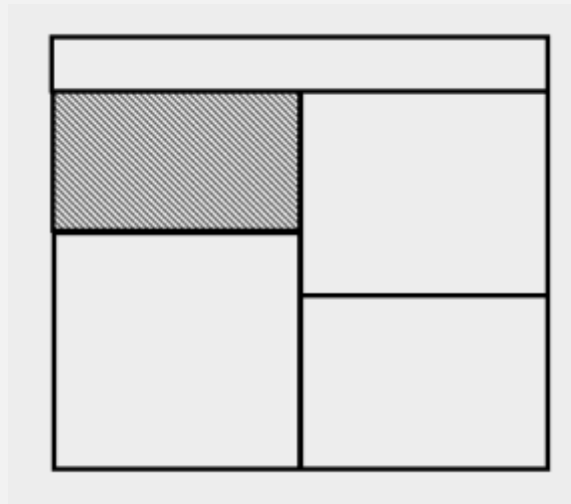
For grilling small quantities of food, the centre (economy) grill can be used with the grill trivet inverted. For large quantities of food, the full grill can be used.

1. Open the grill door. Turn the control knob to the required setting. For best cooking results, we recommend that you preheat the dual grill for 3 minutes and the single grill for 5 minutes.
2. Push the grill pan towards the back of the shelf to position it under the grill.
3. To switch off return the control knob to the off position.

GRILL PAN AND TRIVET



USING THE TOP OVEN



WARNING

When you are cooking keep children away from the vicinity of the oven.



CAUTION

The top element gets extremely hot when in use, so take extra care to avoid touching it.



NOTE

The top oven is a conventional oven and is not controlled by the programmer.

TO TURN ON THE TOP OVEN

1. Turn the temperature control knob until the required temperature is selected. The white thermostat indicator will come on until the selected temperature is reached, and then go off. It will turn on and off periodically as the thermostat operates to maintain the selected temperature.

2. To switch off, return the top oven control knob to the off position.

Important: Never put items directly on the base of the oven, or cover the oven base with foil, as this may cause the element to overheat. Always position items on the shelf.

COOLING FAN

During use the fan may cycle on and off, this is normal.

When the top oven is switched on, the cooking fan comes on to keep the fascia and control knobs cool during grilling. The fan may continue to operate for a period after the top oven has been switched off.

PREHEATING

Preheat the oven until the indicator light switches off for the first time, this will take up to 15 minutes depending on the temperature selected.

The oven must be preheated when cooking frozen or chilled foods, and we recommend preheating for yeast mixtures, batters, soufflés, and whisked sponges.

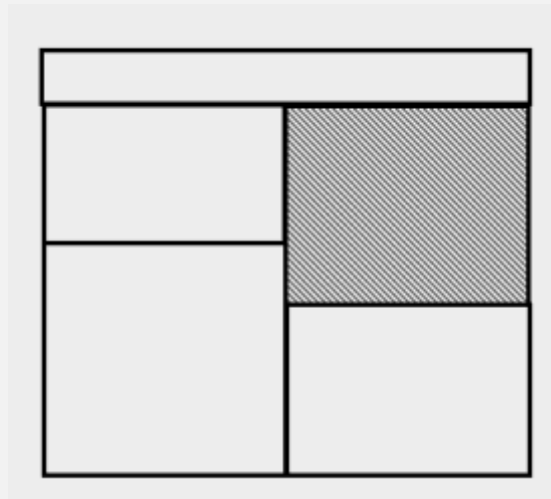
Put the oven shelves in the position required before preheating the oven.

Position baking trays and roasting tins on the middle of the shelves, and leave one clear shelf position between shelves, to allow for circulation of heat.

WHEN USING THE TOP OVEN

As part of the cooking process, hot air is expelled through a vent at the top of the oven. When opening the oven door, care should be taken to avoid any possible contact with potentially hot air, since this may cause discomfort to people with sensitive skin. We recommend that you hold the underneath of the oven door handle.

USING THE MAIN OVEN



WARNING

Accessible parts may be hot when the oven is used. Young children should be kept away.

SETTING A HEATING OPERATION

To start a heating operation, a heating function and a heating temperature must be selected.

Setting a heating function

- Rotate the function control to select the desired heating function.

To modify or cancel the heating function:

- Rotate the function control to select another heating function.
- Rotate the function control to 0 to cancel the heating function.

Setting a heating temperature:

- Rotate the temperature control to select the desired heating temperature. The selected temperature shows in the display.

To modify or cancel the heating temperature:

- Rotate the temperature control to select another heating temperature.
- Rotate the temperature control to 0 to cancel the heating temperature.

PREHEATING

The oven starts preheating when a heating function and heating temperature have been set.


The temperature symbol °C blinks to indicate preheating.

The temperature symbol permanently lights up and an acoustic signal sounds to indicate the oven has reached the set temperature.

Fast preheat function

The fast preheat function automatically activates after a heating operation has been selected that supports the fast preheat function.

The fast preheat reduces the time the oven needs to reach the selected heating temperature.

The display shows the fast preheat symbol. 

The fast preheat function automatically deactivates after the selected heating temperature is reached.

COOKING WITH A FANNED OVEN



CAUTION

As this is a high efficiency oven, you may notice the emission of steam from the oven when the door is opened. Please take care when opening the door.

If you are used to cooking with a conventional oven you will find a number of differences to cooking with a fan oven which will require a different approach.



TIP

Foods are cooked at a lower temperature than a conventional oven, so conventional recipe temperatures may have to be reduced. Please refer to the conversion chart below.



TIP

Preheating is generally not necessary as a fan oven warms up quickly.



TIP

There is no flavour transference in a fan oven, which means you can cook strong smelling foods such as fish at the same time as mild foods- e.g. milk puddings.



TIP

When batch baking foods that will rise during cooking- e.g. bread, always ensure that enough space has been left between the shelves to allow for the rise.

- There are no zones of heat in a fan oven as the convention fan at the back of the oven ensures an even temperature throughout the oven. This makes it ideal for batch baking - e.g. when planning a party as all the items will be cooked within the same length of time.



NOTE

When 2 or more shelves are being used, it may be necessary to increase the cooking time slightly.



NOTE

Because the 2 oven shelves are wider than in many ovens, it is possible to cook 2 items per shelf.

**NOTE**

When roasting meats, you will notice that fat splashing is reduced, which is due in part to the lower oven temperatures, and will help keep cleaning of the oven to a minimum.

**NOTE**

There is no need to interchange dishes onto different shelves part way through cooking, as with a conventional oven.

DEFROSTING AND COOLING IN THE MAIN OVEN

To defrost frozen foods, turn the oven control to the defrost position, place the food in the centre of the oven and close the door.

To cool foods after cooking prior to re-refrigerating or freezing, turn the main oven control to the defrost position and open the door.

DEFROSTING TIMES**NOTE**

Small or thin pieces of frozen fish or meat- e.g. fish fillets, prawns or mince will take approximately 1-2 hours.

**NOTE**

Placing food in a single layer will reduce the thawing time.

**NOTE**

A medium sized casserole or stew will take approximately 3-4 hours.

**NOTE**

A 1½kg/ 3lb oven ready chicken will take approximately 5 hours, remove the giblets as soon as possible.

**CAUTION****BE SAFE:**

Do not defrost stuffed poultry using this method.

Do not defrost larger joints of meat and poultry over 2kg/ 4lb using this method.

USING THE AIRFRY FUNCTION

Simply choose the AirFry setting on the main oven, then place your chips, vegetables or chicken on the specially designed air fryer tray.

The tray allows more air to circulate speeding up cooking time, reducing the need for any extra oils making cooking healthier.

AirFry is great for cooking chips, meat and to prepare meals that you would normally grill.

There's a few things which don't AirFry well including cakes, pastries and breads as they can become dry or tough. Foods in a wet batter also can not be cooked by AirFrying.

1. Select the AirFry function on the main oven and set the temperature to 220°C.
2. Position the metal Airfry tray on the 3rd (centre) shelf position from the bottom. Food should be evenly spaced on the airfry tray in a single layer to allow for even cooking.
3. Place a baking tray on the shelf position below the AirFry tray to catch any crumbs or drips.

**WARNING**

For recipes with 30 minutes or longer cooking time a 5-10 minute pre-heat time is recommended.

Frozen or dense foods may require additional cook time.

**NOTE**

If you're using a non-air fryer recipe, make sure you shorten the cooking time as food will cook faster than a conventional oven.

**IMPORTANT**

Air Frying in a large oven cavity allows for more food to be airfried at one time, longer cooking times are to be expected. Please adjust cooking times accordingly.








**NOTE**





It may be necessary to lightly spray the airfry tray with oil to avoid food sticking to it.

**IMPORTANT**

Greasy foods may cause smoke during the airfry cycle, maintaining a clean oven and using a baking tray below to catch debris is recommended.

MAIN OVEN FUNCTIONS: RECOMMENDED USES

Fanned Oven		The even temperature in the oven makes this function suitable for batch baking or batch cooking foods.
Conventional Oven		This function is ideal for traditional roasting. The meat is placed in the middle of the oven, roast potatoes towards the top.
Pizza Setting		This function is ideal for cooking pizza. The fanned oven operates with the addition of the base element to make the pizza base crispy.
Air Fryer		The rapidly distributed air makes it suitable for oil-free frying.
Defrost/Dough proving		Defrost foods with the oven door closed, or cool dishes prior to refrigeration leave the oven door open. Using with the door closed also makes it suitable for proving bread prior to baking.
Intensive Bake		Suitable for food with a high moisture content, such as quiche, bread and cheesecake. It also eliminates the need for baking pastry blind.
Top Heat		This function is ideal for browning off the top of food following conventional or fan

		cooking, as it is not as fierce as the grill.
Base Heat with Fan		Use to cook open pies (such as mince pies) the base element ensure that the base is cooked while the fan allows the air to circulate around the filling- without being too intensive.
Fanned Grill		The fan allows the heat to circulate around the food, ideal for thinner foods such as bacon, fish and gammon steaks.
Dual Grill		This function cooks food from the top, as the whole grill is working you can cook larger quantities of food.
Auto Light		Turns on only the oven light, the light remains on when the oven is operating.

OVEN FURNITURE

- Extra shelves may be ordered from your local supplier.

Baking trays and roasting tins:

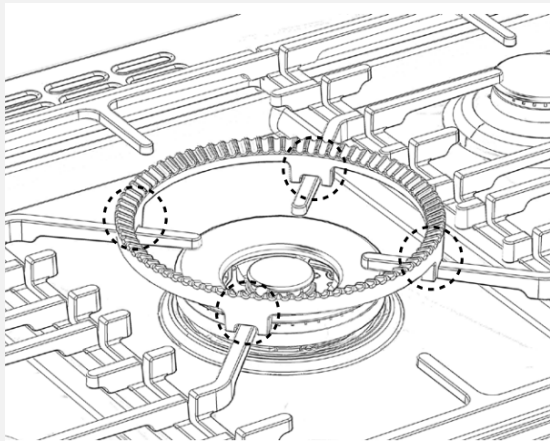
For best cooked results and even browning, the recommended size baking trays and roasting tins that should be used are as follows;

- Baking tray 350 mm x 250 mm
This size of baking tray will hold up to 12 small cakes.
- Roasting tin 370 mm x 320 mm

Position baking trays and roasting tins on the middle of the shelves, and leave one clear shelf-position between shelves, to allow for circulation of heat.

USING OTHER ACCESSORIES

WOK CRADLE



IMPORTANT

Please ensure the wok cradle sits securely on the 4 pan support fingers.



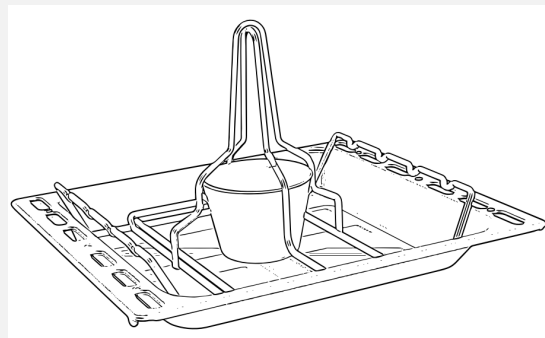
NOTE

It is important that the wok size fits the cradle, if the wok is too small the cradle will not support it properly.



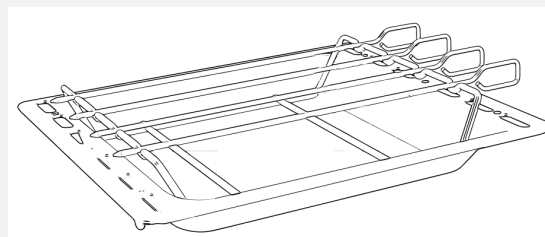
CAUTION

The cradle will get very hot in use- allow plenty of time for it to cool before you pick it up.



Supporting poultry or other meat vertically exposes all sides to the oven's heat, promoting a more even cook and allowing the fat to drip out, while flavour is infused from the inside.

Also included are a set of skewers which are ideal for making kebabs and can be suspended over the specially designed rack.



NOTE

If the Steam & Infuse is not supplied as standard with your appliance, it can be purchased through our Customer Care team.

STEAM & INFUSE ACCESSORIES

The Steam & Infuse vertical cooking system is designed to deliver an evenly cooked, healthier, flavourful result every time. Simply fill the flavour pot with stock/ herbs or any other ingredients and place your poultry/ meat over the top.



IMPORTANT

The skewers are not to be used in tall 90cm ovens and should always be orientated across the oven so not to come into contact with the oven fan blades.

CLOCK/PROGRAMMER



IMPORTANT

If the clock/programmer is locked, it must be unlocked before the appliance can be used.

To lock/unlock the clock/programmer press and hold the '+' key for 5 seconds.













Please be aware that only the main oven is controlled by the programmer.






NOTE

Your clock/programmer may not have all of these functions.



	Alarm
	Cooking time
	End of Cooking time
	Time Key
	Pizza Function
	AirFry Function
	Light
	Oven Function
	Defrost/ Dough Proving
	Temperature Unit (Celsius)
	Units of time (hours: minutes)
	Rapid Pre-Heat

	Auto Cooking
	Time Display
	Child Lock

USING THE TOUCH CONTROLS

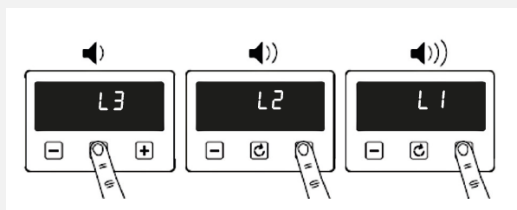
- Left button: minus/decrease
- Middle button: menu to select a function
- Right button: plus/ increase
 - When a function is selected and the time or volume is set, the chosen function will automatically start seven seconds after setting.

MANUAL MODE

If the programmer is not in semi-automatic or full- automatic mode you can use oven functions manually. The manual icon is also on the display.

SETTING THE VOLUME

- Press the menu button until "LX" (X=1,2 or 3) flashes on the display. Use the plus or minus buttons to select a volume level.




SETTING THE TIME



NOTE

The time can only be set when the main oven control knob is in the 0 position or on the light setting.

Double touch the  clock icon, then use the plus and minus buttons to adjust.

The clock uses a 24-hour system, that is, 00:00-23:59 (h: min)

The time setting will be automatically saved after 5 seconds of no buttons being touched,



NOTE

The oven functions will not work until the clock time is set.

SETTING TIMERS



NOTE

Timers and alarms can only be set when the main oven control knob is switched to a function mode.

MINUTE MINDER

- Touch the clock icon once and use the plus or minus buttons to set a timer.
 - When the alarm time is reached the alarm icon will flash and the alarm will sound. Touch any key to silence the alarm. The alarm will stop automatically after 5 minutes.
 - If you want to adjust the timer you have set, you can go to the alarm settings again and press the plus or minus keys to adjust it.
 - If you want to cancel the alarm, you can go to the alarm settings again and set the timer to 00:00 (h:min)

SETTING THE COOKING DURATION

- Touch the clock icon twice to activate the cooking time setting
 - Adjust the time display using the plus/ minus icons to set the required time for cooking.
 - If you want to adjust the cooking time that you have set, you can go to the cooking time setting again and press the plus and minus keys to adjust
 - To cancel the cooking time, you can go to the cooking time settings again and set the cooking time to 00:00 (h:min).

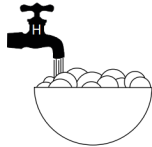

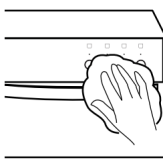
SETTING THE COOKING END TIME

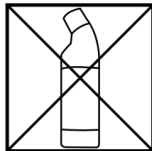

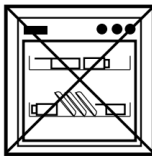
- Touch the clock icon three times to set a specific end cooking time.
 - Adjust the time display using the plus/ minus icons to show the desired end time for cooking.
 - When the end cooking time is reached, the oven will automatically turn off, the end cooking time icon will go off, and the alarm will sound automatically stopping after 5 minutes. To stop the alarm press any key.
 - If you don't set an end time of cooking, the oven will only run automatically for 5 hours.

For all the above settings, wait for 5 seconds to automatically save the settings.

When one setting is adjusted and switched to another, the original settings are saved. For example, if the alarm is set and you touch the time button to switch to the clock setting, the alarm setting will still be saved

CLEANING YOUR APPLIANCE

Cleaning: Do's	
	Use warm, soapy water
	Wipe the appliance with a damp cloth <ul style="list-style-type: none"> • Clean the cloth regularly
	Dry with a soft dry cloth

Cleaning: Don'ts	
	Don't use undiluted bleaches or Chloride products
	Don't use Wire Wool, Abrasive cleaners, Nylon pads or Steam Cleaners
	Do not wash the cast iron griddle or pan supports in the dishwasher



NOTE

Always switch off your appliance and allow it to cool down before you clean any part of it.



NOTE

Please take extra care when cleaning over the symbols on the control panel, as this can lead to them fading.



NOTE

Tips: Some foods can mark or damage the metal or paint work e.g; Vinegar, fruit juices and salt. Always clean food spillages as soon as possible.



CAUTION

It is important to clean your appliance regularly as a build up of fat can affect its performance or damage it and may invalidate your guarantee.

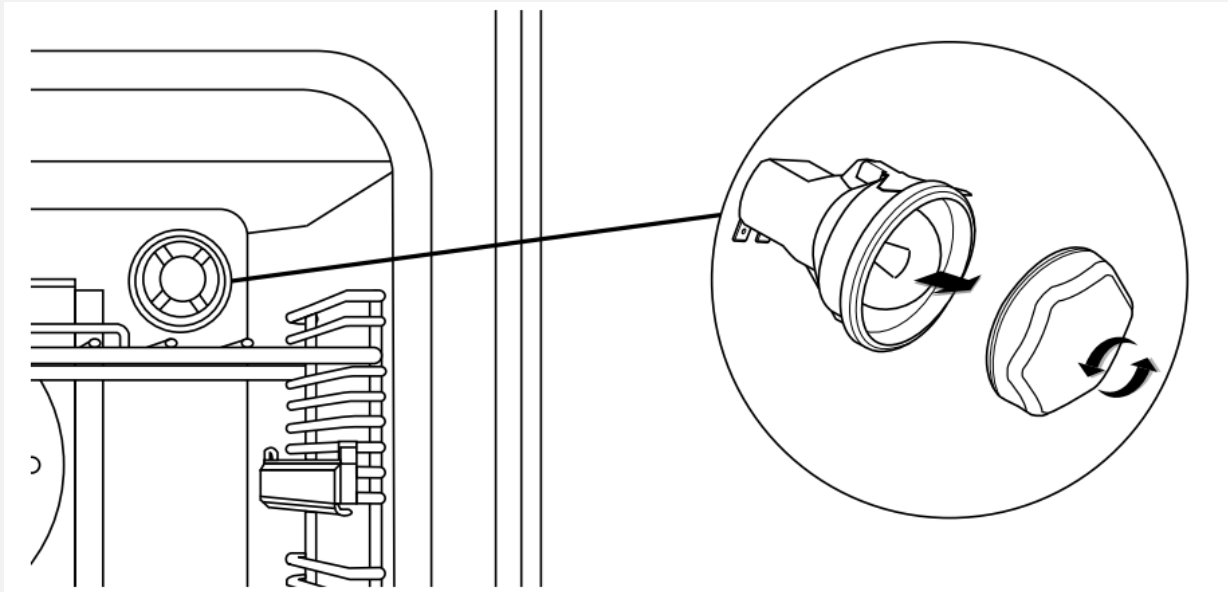


CAUTION

In addition to the above, do not use metal scrapers to clean the oven door glass.

APPLIANCE MAINTENANCE

CHANGING THE LIGHTBULB



1. Remove the oven shelves.
2. Unscrew the lens cover by turning anticlockwise.
3. Remove the bulb and replace.
4. Replace the lens cover and put the oven shelves back.



WARNING

Switch off the power before you change the light bulb.



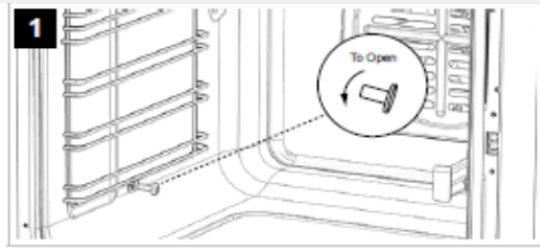
NOTE

Not all appliances have the same number and type of bulbs. Before you replace your bulb, check to see what type you have. Please remember that bulbs are not covered by your warranty.

STANDARD SHELVES

1. Before removing the shelves completely, please make sure that the shelf is unclipped from the retaining tabs.
Slightly raise the shelf and insert in the chosen shelf position
2. Ensure the shelf is fully pushed back towards the back of the oven, until the shelf stopper is reached.

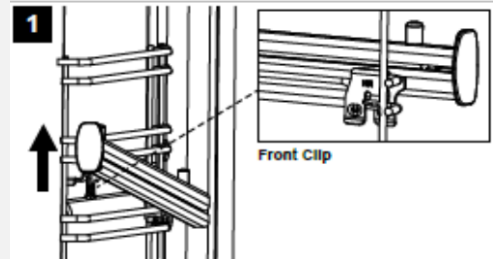
REMOVING SHELF RUNNERS



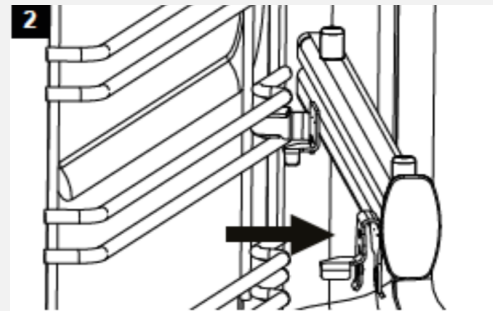
Remove holding screws as per diagrams

REMOVING TELESCOPIC SHELVES (IF FITTED)

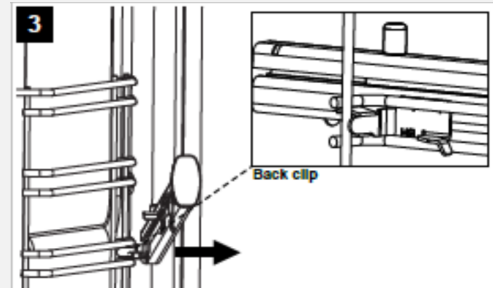
1. Push the front of the runner upwards firmly, ensuring the front clip is released from the shelf guide.



2. Pull the runner away from the shelf guide.

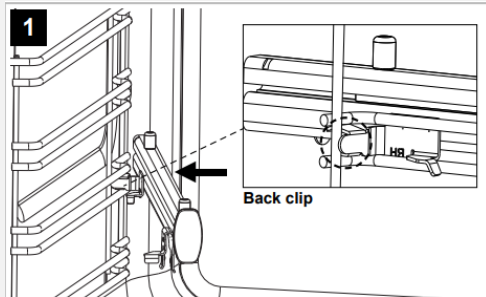


3. Pull the back clip away from in between the shelf guide.

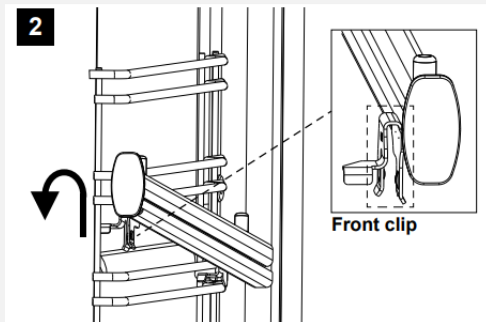


REFITTING TELESCOPIC RUNNERS (IF FITTED)

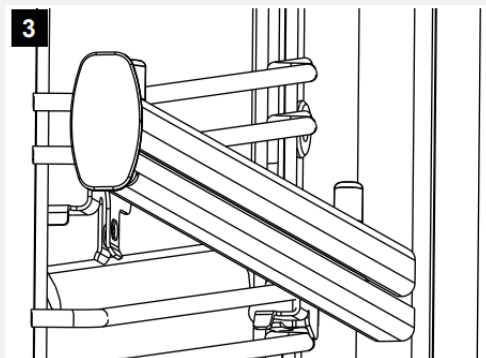
1. **Secure the back clip in between the shelf guide. Ensure the runner is fully placed back towards the back of the shelf.**



2. **Locate the front clip onto the shelf guide and firmly push the front runner down until the front clip is secured in place.**



3. **The telescopic runner should now be fitted correctly and secure to the shelf guide.**



FAQ's

Here are some frequently asked questions about your new appliance:

Q: Can I remove the inner glass on the doors for cleaning?

A: The inner glass panels are removable for cleaning, however this does involve removing the door from the cooker and the screws from the retaining strip along the top of the door first. For routine cleaning we recommend leaving the glass panels in situ.

Q: When cleaning, I found a small hole in the top of the main oven cavity, is this meant to be there?

A: This is normal. This is a vent which allows excess steam and pressure to vent out of the rear of the appliance during cooking.

Q: What parts of the appliance can be washed in the dishwasher?

A: Any enamel parts such as the grill pan can be cleaned in a dishwasher, as can oven shelves and shelf guides.

Cast iron items, burner skirts, caps and control knobs must NOT be cleaned in the dishwasher. Instead they should be cleaned with hot soapy water and a nylon brush once they are cool enough.

Q: There's been a power failure and the product won't work- what should I do?

A: Switch off the electricity supply.

When the power returns switch the electricity supply back on and re-set the programmer/ clock to the correct time of day.

Q: Why is there some warm air coming out of the sides of the doors?

A: This is normal. Excess heat, steam and pressure from the oven cavities is released via a new flue system into the cooling fan chamber. The doors have some side vents which allows a small amount of this heat to be expelled at the door sides to ensure that the door surfaces keep cool. The majority of the excess heat, steam and pressure rises upwards into the cooling fan chamber.

Q: Why does the cooling fan not come on immediately when I turn the grill or oven on?

A: The cooling fan is controlled by a thermal switch and so will only come on once a certain temperature is reached. This is normal. It is also normal for the cooling fan to cycle on and off during use, and for it to stay on a while after cooking.

Q: The cooling fan seems to run for a long time after I have finished cooking, is this normal?

A: This is normal, the ovens are very well insulated to keep more heat in during cooking for better cooking results with less wasted energy. After cooking, the cooling fan helps the appliance cool down to a low temperature of around 35°C, this helps to keep the exterior parts of the cooker cooler for additional safety. The cooling fan may run for around 1 hour after cooking has finished, and this is normal. Don't worry, the cooling fan does not use much electricity (approx. one-third of a unit of electricity per hour). Please do not switch the cooker off at the wall before the cooling fan has stopped completely

Q: How do I attach the grill pan handle to the grill pan?

A: Please ensure that the grill pan is the right way around, with the sloping lip at the front. Attach the grill pan handle making sure the prongs are at the top and the wider support piece sits underneath the grill pan.

Q: Why can I not remove the shelves completely for cleaning?

A: The shelves have 'anti-tip notches' which prevent the shelves being accidentally pulled out completely while cooking, to help prevent accidents. To remove the shelves fully for cleaning, pull the shelf out, then lift upwards at the front.

Q: Why is the main oven not working?

A: Please ensure that the time of day has been set on the timer, and that the word 'Man' (manual mode) is displayed underneath the time of day.

Some models have more than one function in the main oven, on these appliances you must select a temperature with the temperature control knob and a function with the function selector knob for the main oven to work.

Q: The timer touch controls are not responding, why is this?

A: The child-lock may have been activated; this is indicated by a padlock symbol in the top-right hand corner of the screen. Press and hold the plus key for a good 5 to 10 seconds- the padlock symbol will flash initially and then go out completely. The child-lock is then de-activated and the timer can be used as normal.

Q: How do I re-set the timer volume?

A: Please press the middle menu key on the programmer/ timer until 'L1', 'L2' or 'L3' appears on the display. Use the plus and/or minus keys to adjust the volume level, with 'L3' being the loudest level.

TECHNICAL DATA



WARNING

This cooker must be earthed.

Data badge	Lower part of the front frame
Appliance class	Class 1 - freestanding cooker
Electrical supply	230 - 400V ~3N ~ 50 Hz
Load	15165W (Induction Unit 7400W)
Standard Oven Light	25W

Hob Top Hotplate	Electrical Supply	Zone Load (W)
Induction	230V	Left hand front 1600W (3000W Boost)
		Left hand rear 1600W (3000W Boost)
		Right hand front 1150W (2200W Boost)
		Right hand rear 1400W (3000W Boost)
		Centre 2300W (3700W Boost)

Appliance Electrical Supply	Oven Cavity & Function Load (W)
230V	Right hand oven: Digital Oven; Air Fry function 3166W Left hand oven: Fanned Oven 1880W
	Right hand bottom: Slow Cook 147W
	Top Cavity: Dual Grill 2504W

ENERGY DATA TABLE

Regulation (EU) 65/2014:

Product Name: Stoves Richmond 110/100cm Electric Induction	
Brand:	Stoves
Size:	100cm or 110cm
Number of cavities	4

Energy Efficiency

Hob		
Fuel Type	Induction	
Number of cook zones	5 Electric Zones	
	Symbol	Value
Energy Efficiency per cook zone		Cook zone
	Electric Zone	Zone 1: 215cm*390cm/180 192.7 Wh/kg
		Zone 2: 215cm*390cm/150 186.4Wh/kg
		Zone 3: 215cm*390cm/210 200Wh/kg
		Zone 4: 230cm/240cm 188.9Wh/kg
		Zone 5: 200cm/210cm 180Wh/kg
		Zone 6: 165cm/180cm 194Wh/kg
	Electric Zone	All Induction Cook Zones 190.3Wh/kg

Energy Efficiency

Cavity	Cavity 1	Cavity 2	Cavity 3 (if applicable)
Energy efficiency index	91,3	92,4	91,4
Energy efficiency class	A	A	A
Energy Consumption per cycle (conventional mode)	0,63 kWh	0,83 kWh	0,01 kWh
Energy Consumption per cycle (fan-forced convection mode)	0,01 kWh	0,74 kWh	0,74 kWh
Heat Source	Electric	Electric	Electric
Volume	33 Litres	60 Litres	61 Litres
<i>Energy consumption measured in accordance with BS EN 60350-1</i>			

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**Glen Dimplex Home Appliances, Stoney Lane, Prescot, Merseyside, L35
2XW**

0344 815 3740

www.stoves.co.uk

GDHA Part Number: 094113200