

# Operating Instructions

Free Standing Electric Cooker

---

**GB**

English, 1

**ID6IVS2/UK**

## Contents

Introduction, 2

Installation, 3

Safety Information, 4

Features, 6

Control Panel, 7

Clock/Minute Minder Operation, 8

Ceramic Hob, 10

Grill, 17

Top Oven Cookery Notes , 18

Main Oven Cookery Notes, 19

Oven Temperature charts, 20

Care and Cleaning, 22

Cooking Results Not Satisfactory?, 24

Something Wrong With Your Cooker?, 25

If it Still Won't Work..., 26

Disposal of the appliance, 26

Guarantee Information, 27

Service Information, 28

**You must read these instructions prior to using your appliance and retain them for future use.**

# Introduction

GB

Your new appliance is guaranteed\* and will give lasting service. This guarantee is only applicable if the appliance has been installed in accordance with the installation instructions detailed in this booklet.

To help make best use of your cooking equipment, please read this booklet carefully.

The cooker is designed specifically for domestic use and responsibility will not be accepted for use in any other installation.

**When the cooker is first used an odour may be emitted, this will cease after a period of use.**

When first using the cooker ensure that the room is well ventilated (e.g. open a window or use an extractor fan) and that persons who may be sensitive to the odour avoid any fumes.

It is suggested that any pets be removed from the room until the smell has ceased. This odour is due to temporary finish on oven liners and elements and also any moisture absorbed by the insulation.

**\* The guarantee is subject to the provisions that the appliance:**

- (a) Has been used solely in accordance with the Users Instruction Book.**
- (b) Has been properly connected to a suitable supply voltage as stated on the rating plate attached to this equipment.**
- (c) Has not been subjected to misuse or accident or been modified or repaired by any person other than the authorised employee or agent.**
- (d) Has been correctly installed.**



**This appliance conforms with the following European Economic Community directives:**

- 2006/95/**EC** of 12/12/06 (Low Voltage) and subsequent modifications;
- 2004/108/**EC** of 15/12/04 (Electromagnetic Compatibility) and subsequent modifications;
- 2002/96/**EC**
- 1275/2008 (Stand-by/ Off mode)

## Technical Characteristics

### Top Oven

Usable Volume: 42 Litres

#### ENERGY LABEL and ECODESIGN - Top Oven

Regulation (EU) No 65/2014 supplementing Directive 2010/30/EU.  
Regulation (EU) No 66/2014 implementing Directive 2009/125/EC.  
Standard EN 60350-1  
Standard EN 50564.

Declared energy consumption for Natural convection Class heating mode: Conventional

### Main Oven

Usable Volume: 74 Litres

#### ENERGY LABEL and ECODESIGN - Top Oven

Regulation (EU) No 65/2014 supplementing Directive 2010/30/EU.  
Regulation (EU) No 66/2014 implementing Directive 2009/125/EC.  
Standard EN 60350-1  
Standard EN 50564.

Declared energy consumption for Forced convection Class heating mode: Fan Oven

#### Voltage and Frequency

230-240V~ 50Hz

### Hob

#### ECODESIGN

Regulation (EU) No 66/2014 implementing Directive 2009/125/EC.  
Standard EN 60350-2.  
Standard EN 50564.

**WARNING - THIS APPLIANCE MUST BE EARTHED.**

**Mains Connection**

Your cooker should have been checked to ensure that the voltage corresponds with your supply voltage, this is stated on the rating plate, which is situated on the outer rear panel. The model number and the serial number are located on the front of the cooker, as shown on the Features page.

The cooker must be connected by a competent person such as one who is a, NICEIC registered contractor to a suitable double-pole control unit with a minimum rating of 32A and a minimum contact clearance of 3mm (applicable to newer properties, older properties where a 30A double pole control unit and a minimum contact clearance of 3mm is acceptable).

The double pole control unit should be fitted adjacent to the cooker, in accordance with IEE regulations. The control unit must be within 2 metres of but not directly above the appliance and should be easily accessible in the event of an emergency.

The power supply cable should conform to B.S.6004 with a conductor size of 6mm<sup>2</sup>, minimum.

Access to the mains terminals is gained by removing the rear access cover. The mains cable must pass through the cable clamp adjacent to the terminal block. Sufficient cable should be used to allow the cooker to be pulled out for servicing.

**Ensure that the mains cable is routed away from any brackets affixed to the rear panel and is not trapped to the rear wall when pushing the cooker into position between cabinets.**

For the installation of the feeding cable carry out the following operations:

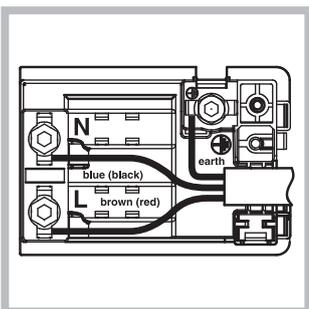


1 Open the terminal board by inserting a screwdriver into the bottom tabs of the cover. Use the screwdriver as a lever by pushing it down to open the cover (see diagram).

2 Loosen the cable clamp screw and remove it, using a screwdriver as a lever (see figure).

3. Fasten the wires under the screw heads, respecting

the colour code: Black/Blue (N), Red/Brown (L) and Bare Wire/ Yellow-Green ( $\perp$ ).



- Once the connections have been made, tighten all the terminal screws fully.
- Fasten the supply cable in place with the clamp and close the cover of the terminal board.

**Levelling**

Four feet are fitted which can be adjusted up or down to set the height (900mm - 930mm) and level the cooker. The feet can be simply screwed in or out to lower or raise the cooker.

After the correct height is achieved, lock the feet into position by tightening the locking nut using an open ended spanner.

**CAUTION:** Some soft floor coverings may get damaged if the cooker is not moved carefully.

**NOTE:** Ensure oven shelves are level by using a spirit level on the rod shelves.

**Siting the Cooker**

The cooker is designed to fit between kitchen cabinets spaced 600mm apart.

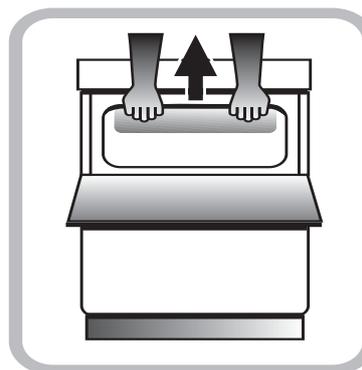
The space either side need only be sufficient to allow withdrawal of the cooker for servicing and cleaning. It can be used with cabinets one side or both as well as in an angled corner setting.

It can also be used freestanding.

Adjacent side walls which project above hob level, must not be nearer to the cooker than 150mm and should be protected by heat resistant material. Any overhanging surface or cooker hood should not be nearer than 650mm.

**Note: This appliance must NOT be fitted on a platform.**

**Moving the Cooker**



Before moving your cooker, switch off at the cooker control unit, ensure that it is cool.

Open the grill door sufficiently to allow a comfortable grip on the underside front edge of the oven roof, avoiding any grill elements.

**Note: Take care in moving the cooker as it is heavy. Take care to ensure that any floor covering is not damaged.**

**Radio Interference**

This appliance conforms to EN 55014 regarding suppression of radio and television interference.

# Safety Information

GB

**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.

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 hazards involved. Children shall not play with the appliance. Cleaning and user maintenance shall not be made by children without supervision.

**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 then cover flame e.g. with a lid or a fire blanket.

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

**WARNING:** If the surface in glass-ceramic is cracked, switch off the appliance to avoid the possibility of electric shock.

Do not use harsh abrasive cleaners or sharp metal scrapers to clean the oven door glass since they can scratch the surface, which may result in shattering of the glass.

The internal surfaces of the compartment (where present) may become hot.

Never use steam cleaners or pressure cleaners on the appliance.

Remove any liquid from the lid before opening it.

Do not close the glass cover (if present) when the gas burners or electric hotplates are still hot.

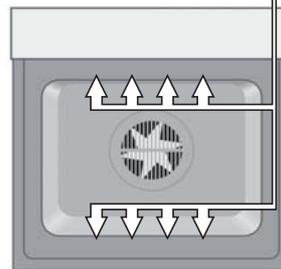
! When you place the rack inside, make sure that the stop is directed upwards and in the back of the cavity .

## NOTICE

### ! VERY HOT SURFACES

FOOD OR GREASE ON THESE SURFACES COULD CAUSE SMOKE AND POSSIBLY EVEN BURN

YOU MUST KEEP THE OVEN AND GRILL CAVITIES CLEAN



### ! ATTENTION

DURING INSTALLATION THE FEET OF THE APPLIANCE MUST BE LOWERED SO THAT AN AIR GAP OF AT LEAST 10MM (1CM) IS LEFT BETWEEN THE BASE OF THE APPLIANCE AND THE FLOOR.



### ! ATTENTION

WHEN USING THE MAIN OVEN YOU MUST ENSURE THAT THE BASE OF THE CAVITY IS NOT COVERED WITH ALUMINUM FOIL, UTENSIL OR ANY OTHER FORM OF COVERING. FAILURE TO DO THIS MAY RESULT IN THE CAVITY BEING DAMAGED.

**When used properly your appliance is completely safe but as with any electrical product there are certain precautions that must be observed.**

**PLEASE READ THE PRECAUTIONS BELOW BEFORE USING YOUR APPLIANCE.**

## Always

- Remove all packing from the appliance before switching on for the first time.
- Understand the controls prior to using the appliance.
- Keep children away from the appliance when cooking as the surfaces will get extremely hot during and after use.
- If the cooker is placed on a pedestal, take the necessary precautions to prevent the cooker from sliding off the pedestal itself.
- Turn controls **off** when not in use.
- Stand back when opening an oven door to allow any build up of steam or heat to disperse.
- Always use dry good quality oven gloves when removing items from the oven/grill.
- Always place pans centrally over the hotplate making sure handles are kept away from the edge of the hob and cannot become heated by other hotplates or pans.
- Always take care to avoid heat or steam burns when operating the controls.
- Always turn off the electricity supply at the wall switch and allow the appliance to cool before cleaning (or changing an oven lamp if fitted).
- Always make sure the shelves are in the correct position before switching on the oven or grill.
- Always keep the oven/grill door closed when the appliance is not in use.
- Always keep the appliance clean as a build up of grease or fat from cooking can cause a fire.
- Always follow the basic principles of food handling and hygiene to prevent the possibility of bacterial growth.
- Always keep ventilation slots clear of obstructions.
- Always refer servicing to a qualified appliance service engineer.
- Always take care when removing items from the grill compartment when the lower oven is in use as the contents will be hot
- Always turn off the electricity supply to the appliance at the wall switch should any glass panel (if fitted) crack or shatter and then **DO NOT USE THE APPLIANCE** until repaired.
- During use, the oven becomes hot. Care should be taken to avoid touching heating elements inside the oven.
- **The appliance must be used by adults only for the preparation of food, in accordance with the instructions outlined in this booklet. Any other use of the appliance (e.g. for heating the room) constitutes improper use and is dangerous. The manufacturer may not be held liable for any damage resulting from improper, incorrect and unreasonable use of the appliance.**

## Never

- Never stare at Halogen heating units
- Never leave children unsupervised where a cooking appliance is installed as all surfaces will be hot during and after its use.
- Never allow anyone to sit or stand on any part of the appliance.
- Never store items above the appliance that children may attempt to reach.
- Never leave anything on the hob surface when unattended and not in use.
- Never remove the oven shelves whilst the oven is hot.
- Never heat up unopened food containers as pressure can build up causing the container to burst.
- Never store chemicals/food stuffs or pressurised containers in or on the appliance, or in cabinets immediately above or next to the appliance.
- Never place flammable or plastic items on or near the hob.
- Never fill a deep fat frying pan more than 1/3 full of oil. Never use a lid. **DO NOT LEAVE DEEP FAT FRYING PANS UNATTENDED WHILE COOKING.**
- Never use the appliance as a room heater.
- Never use the grill to warm plates.
- Never dry any items on either the hob or oven doors.
- Never install the appliance next to curtains or other soft furnishings.
- Never operate the grill with the grill door closed as this will cause the appliance to over heat.
- Never use 'steam cleaners'.

## SAFETY ADVICE IN CASE OF A CHIP-PAN FIRE

In the event of a chip pan fire or any other pan fire.

1. **TURN OFF THE COOKER APPLIANCE AT THE WALL SWITCH.**
2. **COVER THE PAN WITH A FIRE BLANKET OR DAMP CLOTH**, this will smother the flames and extinguish the fire.
3. **LEAVE THE PAN TO COOL FOR AT LEAST 60 MINUTES BEFORE MOVING IT.** Injuries are often caused by picking up a hot pan and rushing outside with it.

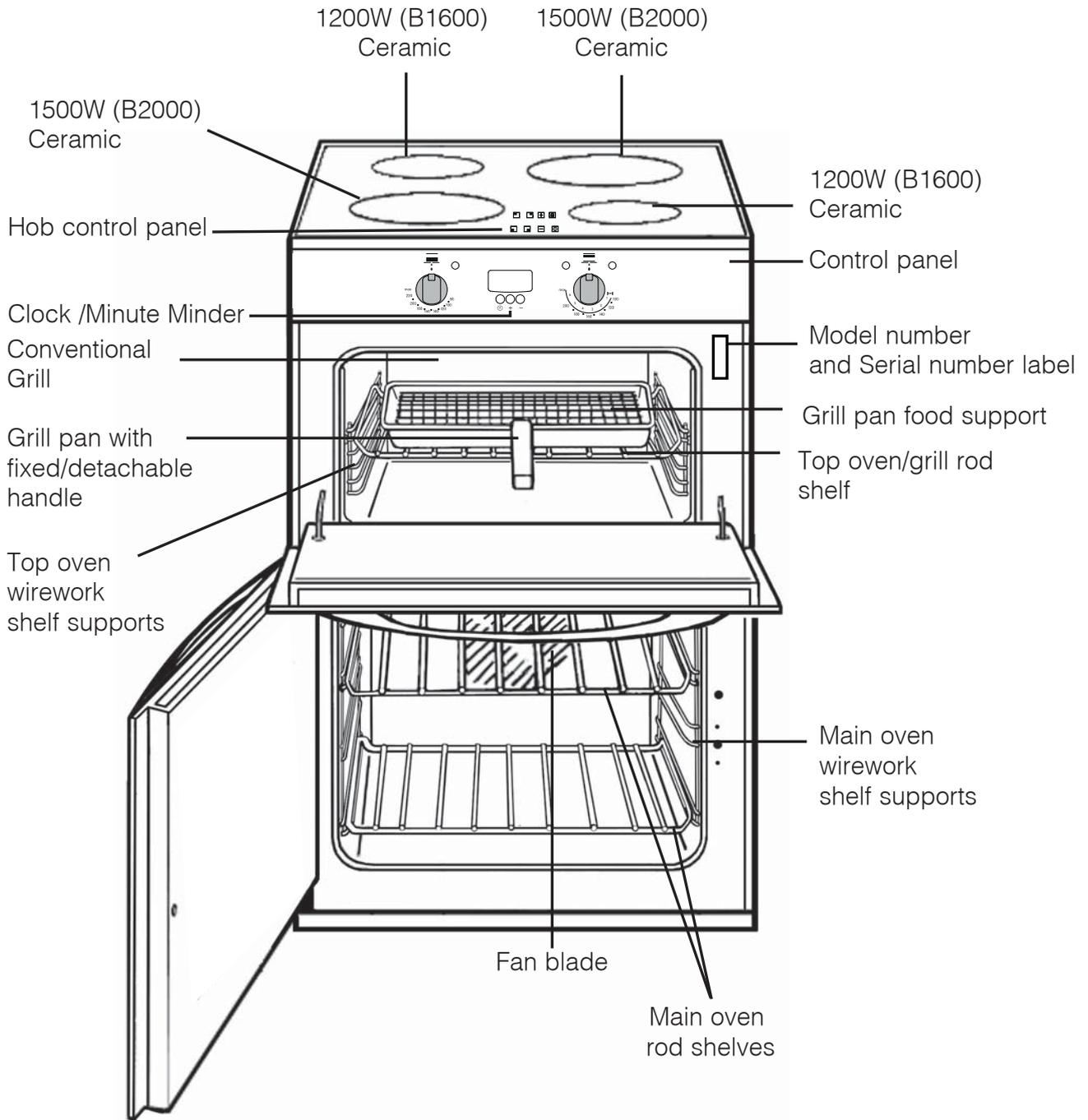
**NEVER USE A FIRE EXTINGUISHER TO PUT OUT A PAN FIRE as the force of the extinguisher is likely to tip the pan over.**

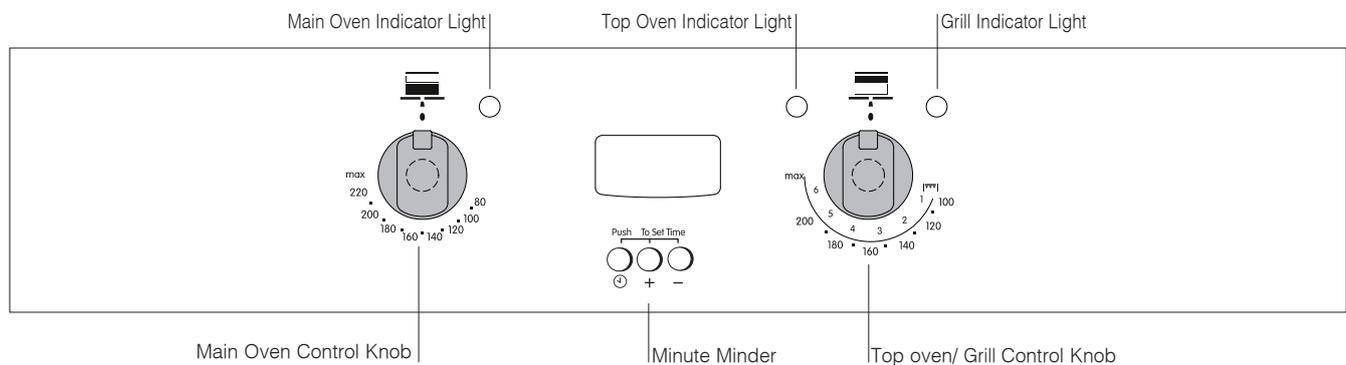
**Never use water to extinguish oil or fat fires.**

! The appliance should not be operated by people (including children) with reduced physical, sensory or mental capacities, by inexperienced individuals or by anyone who is not familiar with the product. These individuals should, at the very least, be supervised by someone who assumes responsibility for their safety or receive preliminary instructions relating to the operation of the appliance.

# Features

GB





### Operating controls when the grill is in use

In common with all cookers having controls sited above the grill compartment, care must be taken when setting the controls, due to the hot air expelled from the grill compartment.

**Note:** After use, it is advisable to check that all cooker controls have been switched **Off**.

### Cooling fan

A gentle flow of air will be blown below the control panel when the grill is in use. When the oven/s are in use the cooling fan will operate after a short period of time and may run on, after all controls are switched off.

### Oven light

The oven light will illuminate when the main oven thermostat is operated.

The light will remain on during the cook period.

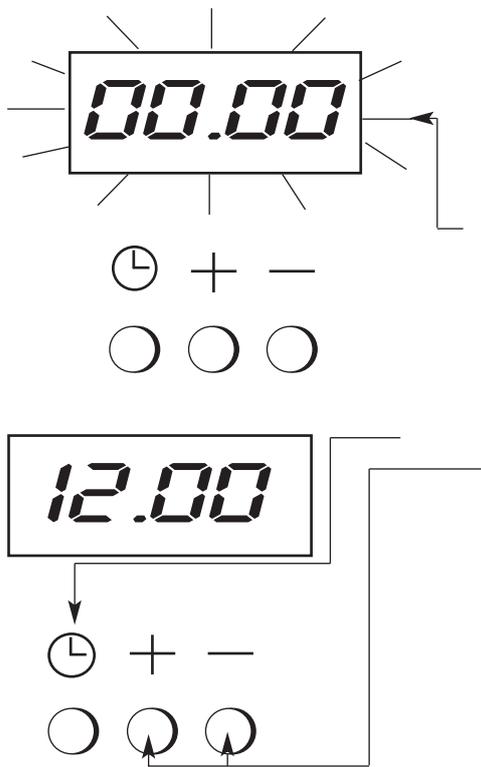
### Hob Hot Neon

A short time (approx. 30 seconds) after the hob heating areas have been turned on, the Hob Hot neon will illuminate.

This light will remain illuminated until all the hob controls have been turned off and all hob heating areas have cooled.

# Clock and Minute Minder

GB



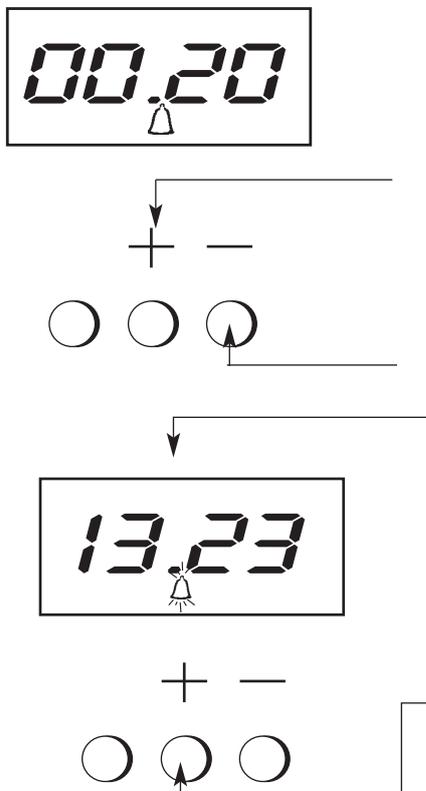
## CLOCK OPERATION

### To Set Time of Day

- Step 1 Check that the electricity supply to the cooker is turned on.
- Step 2 When switched on the display will show 0.00 flashing intermittently.
- Step 3 Press the  button and then press either the „+” or „-” buttons to set the correct time of day.

Note: If the electricity supply has been off, the „+” button must be pressed once before the „-” button, if it is required to reduce the time of day.

**THE TIME OF DAY IS NOW SET.**



## MINUTE MINDER OPERATION

### To Set the Minute Minder

Step 1 Press the „+” button until the required time is set. A „Bell” symbol will light up. During setting the time adjusts in 10 second intervals up to a maximum of 99mins 50secs.

It can also be adjusted by pressing the „-” button.

At the end of the set time, a bleeping sound will be heard and the „Bell” will disappear.

The bleeper can be cancelled by pressing the „+” button.

### BLEEPER SOUND

To adjust the pitch of the bleeper, press the „-” button while the bleeper is sounding.

For example:-

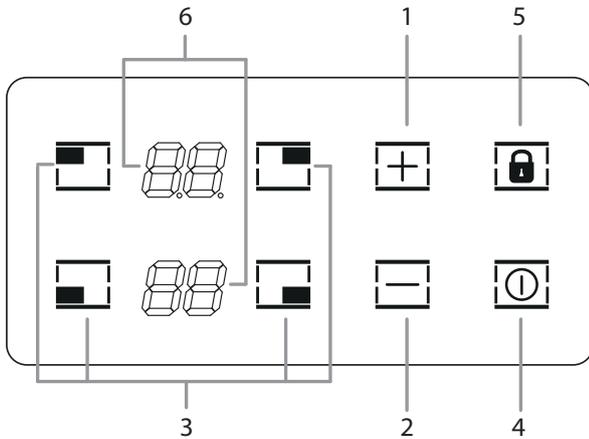
- (a) Press the „+” button and set 10 seconds.
- (b) When the bleeper sounds, press and release the „-” button, until preferred pitch is set.
- (c) Press and release the „+” button to cancel the bleeper.

NOTE: If the sound of the bleeper appears to be different, it is most likely that the pitch of the bleeper has been inadvertently adjusted.

# Ceramic Hob

GB

## Hob Control Panel



The control panel described in this manual is only a representative example: it may not exactly match the panel on your appliance.

When using the touch control panel:

- Do not use gloves
- Use a clean finger
- Touch the glass smoothly

- 1 **INCREASE(+)/REDUCE(-) POWER** button - controls the power level on every individual cooking zone
- 2 **INCREASE (+)/ REDUCE(-) TIME** button -controls the time of cooking on the cooking zones.
- 3 **COOKING ZONE POWER** displays -show the power level selected for every individual cooking zone
- 4 **ON/OFF** button switches the appliance on and off.
- 5 **CONTROL PANEL LOCK** button prevents accidental changes to the hob settings and shows the control panel has been locked
6. **TIMER** display -shows the cooking time selected .

! For detailed information on the control panel functions refer to "Start-up and use" section.

! This product complies with the requirements of the latest European Directive on the limitation of power consumption of the standby mode. If no operations are carried out for a period of 2 minutes, after the residual heat indicator lights turn off and the fan stops (if present), the appliance automatically switches to the .off mode.. The appliance resumes the operating mode once the ON/OFF button is pressed.

Before connecting the appliance to the power supply, make sure that:

- The appliance is earthed and the plug is compliant with the law.
- The socket can withstand the maximum power of the appliance, which is indicated on the data plate located on the appliance itself.
- The voltage falls within the range of values indicated on the data plate.
- The socket is compatible with the plug of the appliance. If the socket is incompatible with the plug, ask an authorised technician to replace it. Do not use extension cords or multiple sockets.

! Once the appliance has been installed, the power supply cable and the electrical socket must be easily accessible.

! The cable must not be bent or compressed.

! The cable must be checked regularly and replaced by authorised technicians only.

**! The manufacturer declines any liability should these safety measures not be observed.**

! Do not remove or replace the power supply cable for any reason. Its removal or replacement will void the warranty and the CE marking. INDESIT does not assume liability for accidents or damage arising from replacement/removal of the original power supply cable. Replacement can only be accepted when carried out by personnel authorised by INDESIT and using an original spare part.

! The glue applied on the gaskets leaves traces of grease on the glass. Before using the appliance, we recommend you remove these with a special non-abrasive cleaning product. During the first few hours of use there may be a smell of rubber which will disappear very quickly.

! A few seconds after the hob is connected to the electricity supply, a buzzer will sound. The hob may now be switched on.

### Types of noise during normal hob operation:

- Buzz: due to the vibration of the metallic parts that make up the induction element and the pot; it is generated by the electromagnetic field required for heating and increases as the power of the induction element increases.
- Soft whistle: heard when the pot placed on the heating zone is empty; the noise disappears once food or water is placed into the pot.
- Crackle: produced by the vibration of materials on the bottom of the pot due to the flow of parasitic currents caused by electromagnetic fields (induction); can be more or less intense depending on the material making up the bottom of the pot, and decreases as the pot dimensions increase.

- Loud whistle: heard when two induction elements of the same group function simultaneously at maximum power and/or when the booster function is set on the larger element while the other is auto-adjusted. Noise is reduced by decreasing the power level of the auto-adjusted induction element; pot bottom layers made of different kinds of materials are among the main causes of this noise.
- Fan noise: a fan is necessary to ensure the hob functions correctly and to safeguard the electronic unit from possible overheating. The fan functions at maximum power when the large induction element is at maximum power or when the booster function is on; in all other cases, it works at average power depending on the temperature detected. Furthermore, the fan may continue to work even after switching the hob off, if the temperature detected is high.

The types of noise listed above are due to induction technology and are not necessarily operational faults.

! If the (-) or (+) button is pressed for an extended period of time, the display scrolls quickly though the power levels and timer minutes.

### Initial Light Conditions

When power is initially applied to the Cooktop, the touch control conducts a calibration process for the touch keys, which requires a low level of ambient light in the area of the touch keys.

If during this calibration process excessive ambient lighting is detected the User Interface displays „FL” (Infrared Ambient Light Error) and the control calibration process is suspended. In order to rectify the process any lighting that could effect the calibration process should be switched off (e.g. halogen cooker hood lighting). The error will disappear when satisfactory ambient lighting is detected and the touch control calibration procedure will now complete satisfactorily.

-The „FL” error can only be generated within approx 3s of initial power being applied to the cooktop.

-We recommend that the user switches off all cooker hood lighting and lighting directed towards the cooktop when power is initially applied to the cooktop.

-After the touch control has conducted its initial calibration process, (approx 3s) any cooker hood or other lighting can be switched on as normal and will not affect the operation of the touch control.

### Switching on the hob

After connecting the hob to the electricity mains, the touch panel might be automatically locked. To unlock the panel press and hold the Control Panel

Lock button .

To switch the hob on, press and hold the  button for approximately one second.

The cooktop is switched On when a beep sound is emitted and all the cooking zones displays show the digit point.

When the cooktop is OFF, after 5 sec the control  switches off the KEYLOCK LED to reduce the power consumption.

As soon as we touch a key, the KEYLOCK LED goes ON and we can continue to use the cooktop, unlocking the keyboard.

Switching off the cooktop is signalled by 3 beep sound

### Setting the Power Management

The cooktop maximum power limit is 7200W. This power limit can be reduced by the user to 2800W, 3500W or 6000W.

The sequence to set a new Cooktop Power Limit is:

·During the first 30 seconds after plugging the appliance

·The Touch has to be unlocked and all Heaters Off

·Press at the same time Heater 1 and Heater 3 selection keys

·Once this is done, a beep sounds and the actual Cooktop Power Limit will be shown in the heater displays.

For selecting a new Power Limit:

·With the (+) and (-) keys, the Power Limit is increased.

The selectable powers are: 2800W, 3500W, 6000W or 7200W. When the power is 7200W, if the [+ ] or [- ] key is touched the power changes to 2800W.

The sequence to finish recording the new Cooktop Power Limit is:

·Press at the same time Heater 1 and Heater 3 selection keys

·Once this is done, new Cooktop Power Limit is recorded and there is a system reset.

To finish without recording changes:

·If during 60 seconds there is no action, changes are not recorded and there is a system reset.

## Switching on the cooking zones

Each cooking zone is controlled using a selector button



and a power adjustment device consisting of a double(-) and (+) button.

- To begin operating a cooking zone, press the corresponding control button and set the desired power level (between 0 and 9) using the buttons (-) or (+)

Press and hold the (-) button to set the power level immediately at "9"

Press and hold (+) and (-) buttons simultaneously to return to power level "0"

If the power level is "0" press and hold the (+) button to increase the power level quickly

The choice of a cooking zone is signalled by a beep sound, and then the power level is shown on the display

If the selection of a heater is not done in 10 seconds, the cooktop will be turned off automatically.

## Fast Boil- "Booster" function

The booster function for some of the cooking zones may be used to shorten heating-up times.

It may be activated by pressing the (+) button over level 9. This function boosts the power to 1600 W or 2000 W, depending on the size of the relevant cooking zone.

The activation of the booster is signalled by a beep sound, and the letter 'P' appearing on the display.

The booster works for max 10 minutes. After these 10 minutes a beep sounds and the cooking zone will return to level "9"

With the heater at Booster level, if the [+] key is Touched an error beep sounds and the cookset doesn't change. With the heater at Booster level, if the [-] key is Touched a beep sounds and the cookset is reduced to 9.

## Switching off the cooking zones

To switch off a cooking zone, select it using the corresponding

selector button and:

- Press the (-) button: the power of the cooking zone will progressively decrease until it is switched off.

Once the cooking zone is selected, the heater can also be switched off by touching the [-] and [+] keys simultaneously. A beep

sounds and the corresponding display shows "0".

## Using the Timer

! All the cooking zones may be programmed simultaneously, for a duration between 1 and 99 min.

1. Select the cooking zone using the corresponding selector button.

2. Adjust the power level of the cooking zone.

3. When required power level is selected, touching again the corresponding heating zone selector button, a beep sounds and a 't' letter with dot point appears on the heater display. The remaining time will be displayed in the opposite part of timed heater. If timed heating zone is, for example, in the down part, timed time will appear in up displays.

4. Set the cooking duration using the (-) and the(+) buttons

The (-) and the(+) buttons touched simultaneously result in returning to the 0 value.

If the time is not selected before 10 seconds, or if the selected time is 0 after 10 seconds the last touch over the (-) or the (+) button, the timer is switched off.

## Starting Timer countdown.

The countdown starts when the timer visualization is finished touching any cooking zone key or automatically 10 seconds after the last touch over the [+] or [-] keys. A beep sounds and the heater display will show the power level and the dot point showing that the heater is timed.

! To change the time for a timed heater, repeat the process explained above.

! Pressing and holding the + and - keys increases the speed of time selection

## End of Timer countdown.

When the remaining time has run out, the timed heater is switched off, the heater display shows a blinking '0' and the timer alarm beeps for one minute

The alarm will be cancelled by pressing any key of the touch control.

## Control panel lock

When the hob is switched on, it is possible to lock the oven controls in order to avoid accidental changes being made to the settings (by children, during cleaning, etc.).

Press the button to lock the control panel: -the icon will illuminate and an audible beep sound will be emitted. To use any of the controls (e.g. to stop cooking), you

must switch off this function. Press the button for a few moments, the icon will stop illuminating and the lock function will be removed.

All the keys on the cooking zone selection will be locked if :the cooktop is off,,  
if the Control Panel Lock is activated or  
if an error on a cooktop occurs.

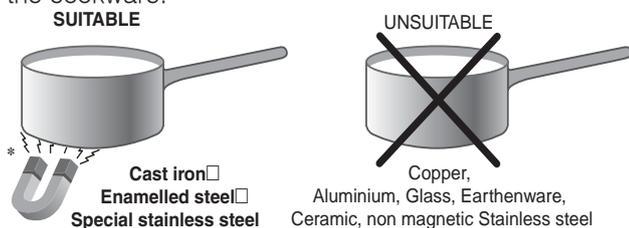
## Switching off the hob

Press the button  to switch off the appliance - do not rely solely on the pan sensor.

If the control panel lock has been activated, the controls will continue to be locked even after the hob is switched on again. In order to switch the hob on again, you must first remove the lock function.

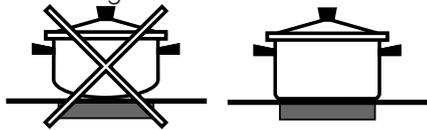
## Practical advice on using the appliance

**!** Use cookware made from materials which are compatible with the induction principle (ferromagnetic material). We especially recommend pans made from: cast iron, coated steel or special stainless steel adapted for induction. Use a magnet to test the compatibility of the cookware.



In addition, to obtain the best results from your hob:

- Use pans with a thick, flat base in order to fully utilise the cooking zone.



- Always use pans with a diameter which is large enough to cover the hotplate fully, in order to use all the available heat.



- Make sure that the base of the cookware is always clean and dry, in order to fully utilise and extend the life of both the cooking zones and the cookware.
- Avoid using the same cookware which has been used on gas burners: the heat concentration on gas burners may distort the base of the pan, causing it not to adhere correctly.

## Safety devices

### Pan sensor

Each cooking zone is equipped with a pan sensor device. The hotplate only emits heat when a pan with suitable measurements for the cooking zone is placed on it.

The “u” sign on the display appears if after selecting the cooking zone the pan is not placed on a heater, or in case of:

- An incompatible pan
  - A pan whose diameter is too small
  - The pan has been removed from the hotplate.
- After 10 sec. with no pan on the heating zone, a warning beep signal is emitted.
- After 60 sec. with no pan on the heating zone, the heater switches off.

### Overheating protection

If the electronic elements overheat, the number signaling the power level starts flashing, and the letter “c” appears on the display. When the temperature has reached a suitable level, this message disappears and the hob may be used again.

### Safety switch

The appliance has a safety switch which automatically switches the cooking zones off after they have been in operation for a certain amount of time at a particular power level. When the safety switch has been triggered, the display shows “0”.

For example: the right rear hotplate is set to 5 and will switch off after 5 hours of continuous operation, while the front left hotplate is set to 2 and will switch off after 8 hours. When one or more keys are activated for more than 10 sec. the touch control switches off.

A warning beep sounds every 10 sec., while the key/s is/are activated.

With all heaters at zero power during 10 sec. the Cooktop is switched off.

If the switching off is due to an accidental activation of keys, the touch control actuates as above.

### Buzzer

This can also indicate several irregularities:

- An object (a pan, cutlery, etc.) has been placed on the control panel for more than 10 seconds.
- Something has been spilt on the control panel.
- A button has been pressed for too long. All of the above situations may cause the buzzer to sound. Remove the cause of the malfunction to stop the buzzer. If the cause of the problem is not removed, the buzzer will keep sounding and the hob will switch off.

### Errors and Alarms

When an error is detected, the whole appliance or the heater/s are switched off, a beep sounds (only if one or more heaters are active) and all displays show a ‘F’ letter and the error code (an index number or a letter) alternately.

If the problem does not disappear by itself, please contact the Technical Service.

| Power level | Maximum operating time in hours |
|-------------|---------------------------------|
| 1           | 9                               |
| 2           | 8                               |
| 3           | 7                               |
| 4           | 6                               |
| 5           | 5                               |
| 6           | 4                               |
| 7           | 3                               |
| 8           | 2                               |
| 9           | 1                               |

**Technical description of the hob:**

| Cooking zone | Power (W)       |
|--------------|-----------------|
| Back Left    | I 1200 - B1600  |
| Back Right   | I 1500 - B 2000 |
| Front Left   | I 1500 - B 2000 |
| Front Right  | I 1200 - B1600  |
| Total power  | 7200            |

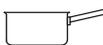
The induction system is the quickest existing way of cooking. Unlike traditional hotplates where the cooking zone heats up, with the induction system heat is generated directly inside pans which have ferromagnetic bases.

**Key:**

I = single induction cooking zone

B = booster: the power level of the cooking zone may be boosted

**Practical cooking advice**

|                         |                        |  |   |
|-------------------------|------------------------|--|---|
| Very high-flame cooking | 00                     | <br>Pressure cooking<br>Pressure cooker | <br>Frying   |
|                         | 08                     | <br>Grilling                            | <br>Boiling  |
| High-flame cooking      | 10                     | <br>Crêpes                              | <br>Cooking on a high flame and browning<br>(roasts, steaks, escalopes, fish fillets,<br>fried eggs) |
|                         | Medium-flame cooking   | 07   | <br>Fast thickening (liquid juices)<br>Boiling water (pasta, rice, vegetables)<br>Milk               |
| 05                      |                        | <br>Slow thickening (dense juices)      |    |
| 04                      |                        | <br>Bain-marie cooking                  | <br>Pressure cooking after whistle   |
| Low-flame cooking       | 03                     | <br>Low-flame cooking (stews)           | <br>Reheating dishes   |
|                         | Very low-flame cooking | 02   | <br>Chocolate sauce  |

## The Working of the Heating Zones

Heating only occurs within the marked circular cooking zones. The zones heat up and cool down quicker, providing greater controllability for sensitive foods. Each heating zone is equipped with a thermal limiter which is a safety cut-out which prevents the ceramic glass from overheating. After several minutes at full power without a pan on the heating zone the thermal limiter will switch the heating elements off and on automatically to avoid any damage to the ceramic glass.

## Choice of saucepan's

It is essential that the saucepan's you use on the ceramic hob are suitable.

### ALWAYS USE:

- Good quality pans with smooth, flat, heavy bases.
- saucepan's manufactured from aluminium (enamelled or machined) or stainless steel.
- Correct size saucepan's. The base of the pan must cover the heating zone completely.
- saucepan's with lids which are well fitting to reduce cooking time and energy use.

### NEVER USE:

- Pans with thin, distorted or uneven bases as these will extend cooking times, waste electricity and cause damaging, local hotspots on the glass surface.
- Pans with ridged or recessed bases.
- Pans with damaged or rough bases which could scratch the glass surface.
- Glass or glass ceramic utensils.

## Do Not

**In order to keep your ceramic hob in good condition, follow these simple guidelines:**

- Do not** stare at halogen heating units.
- Do not** cook directly on the hob surface without a cooking utensil, as this will result in damage to the surface of the hob.
- Do not** use the hob as a worktop surface as damage may occur to the smooth surface of the hob.
- Do not** drag or slide utensils on the hob surface, as this will cause scratches in the surface of the hob.
- Do not** allow a cooking utensil to come into contact with the hob surround.
- Do not** place anything between the base of the utensil and the ceramic hob, e.g. do not use asbestos mats, aluminium or wok stand.
- Do not** leave any utensils, food or combustible items on the hob when it is not in use.

**Do not** place aluminium or plastic foil, or plastic containers on the hob.

**Do not** leave the hotplates or cooking areas switched On unless they are being used.

**Do not** leave heating zones uncovered when they are switched On. We recommend not to place large preserving pans or fish kettles across two heating areas.

**Do not** leave utensils partly covering the heated areas. Always ensure that they are placed centrally over the heated areas and have the same diameter as the heating area used.

## Do

**Always** ensure that the bottom of the pan is both clean and dry. Dirt or moisture between the pan and the hob can cause pitting of the surface of the glass.

We do not recommend the use of utensils with a base diameter greater than 25cm (10ins).

Pressure cookers or other large pans should be used on the front cooking areas.

**Always** ensure that saucepan handles are positioned safely.

**Always** take extra care when cooking foods with a high sugar content eg. jam, as spillage will cause damage to the surface of the glass.

**Always** clean spills immediately (see Care and Cleaning).

**IMPORTANT** As with any cooking appliance there could be some fire risk attached to the heating of oil, particularly for deep fat frying, cooking utensils containing oil **must not be left unattended** (e.g. to answer the telephone) on or in close proximity to the patterned cooking areas.

1. Use a deep pan, large enough to completely cover the appropriate heating area.
2. Never fill the pan more than one-third full with fat or oil.
3. Never leave oil or fat unattended during the heating or cooking period.
4. Do not try to fry too much food at a time, especially frozen food. This only lowers the temperature of the oil or fat too much, resulting in greasy food.
5. Always dry food thoroughly before frying, and lower it slowly into the hot oil or fat. Frozen foods, in particular, will cause frothing and spitting, if added too quickly.
6. Never heat fat, or fry, with a lid on the pan.
7. Keep the outside of the pan clean and free from streaks of oil or fat.
8. Never allow excessive splashing of oil onto the hob.

---

### Safety requirements for deep fat frying

In the unfortunate event of a chip pan fire:

1. Switch **Off** the electricity supply.  
**NEVER** attempt to move the pan - burns and injuries are caused almost invariably by picking up the burning pan and rushing outside with it.
2. Smother flames with a fire blanket or damp cloth.  
**NEVER** use a fire extinguisher to put out a pan fire, as the force of the extinguisher is likely to tip the pan over.  
**NEVER** use water to extinguish oil or fat fires.  
When smothering the flames **DO ENSURE** that you **FACE** and **ARMS** are **WELL PROTECTED** from the flames to save you from becoming hurt.
3. After the fire has been extinguished **LEAVE THE PAN TO COOL FOR AT LEAST 60 MINUTES BEFORE MOVING IT.**
4. If you fail to put the fire out, call the fire brigade immediately.

## Grill

The top heating element will come on. On this setting, food is cooked by the thermal radiation given off in the downward direction by the electric heating element. The very high temperature and direct heat of the grill make it possible to brown meats on the surface while locking in the juices to keep them tender.

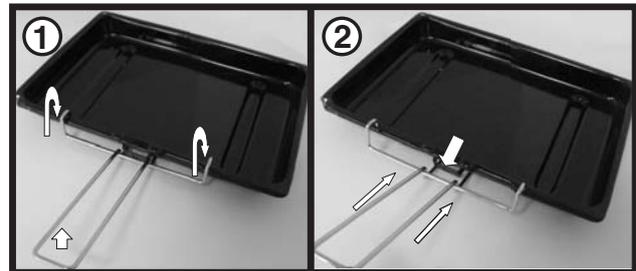
The power of grill can be increased or reduced by means of **Top oven/ Grill Control Knob**

When grill is in function the **GRILL PILOT LIGHT REMAINS ON**.

! Always place cookware on the rack(s) provided.

**!Grill is switched on only with the oven door open.**

## Using the grill pan kit



The grill pan handle is detachable from the pan to facilitate cleaning and storage. Fix the pan handle securely before use:

1. Fit the handle to the grill pan so that the external 'hooks' embrace the edge of the pan (fig. 1)
2. Make sure that the middle part of the handle fits exactly the protruding support of the pan (fig. 2) and holds the pan from the bottom.

The food must be placed on the rack in the grill pan. Position the grill pan on top of the oven rack. The best results are achieved by placing the oven rack on the uppermost shelves. Pouring a little water into the grill pan will make the collection of grease particles more efficient and prevent the formation of smoke.

# Top Oven Cookery Notes

---

GB

The top oven should be used to cook small quantities of food. The oven is designed so that the grill element operates at a reduced heat output, this is combined with a heating element situated underneath the floor of the oven.

To ensure even cooking of the food it is important that cooking utensils are positioned correctly on the oven shelf so that the element is directly above.

There are two cooking positions, the shelf placed on runner 1 or 2 (from the base), do not use shelves upside down.

**Food/utensils must not be placed directly on the oven floor.**

There should always be at least 25mm (1in) between the top of the food and the grill element.

**Warning:** Items stored in top oven will get hot when main oven is in use.

## Operation

To heat the oven, turn the control knob clockwise. The top oven pilot light will come on and remain on until the oven reaches the required temperature. The pilot light will automatically go on and off during cooking as the thermostat maintains the correct temperature.

## Cooking meat/poultry

Small joints of meat up to 1.5kg (3 lbs), or poultry, up to 3.6kg (8 lbs) (60cm cookers) in weight can be roasted in a small meat pan in the top oven. Larger joints of meat/poultry weighing more than 3.6kg (8 lbs) (60cm cookers) should be roasted in the main oven.

**Do not use the grill pan as a meat pan in the top oven as air circulation will be seriously restricted.**

## Top oven as a warming compartment for plates

Place the plates/dishes on the shelf, positioned on runner 1, turn top oven control to 100°C for 10-15 minutes. Never use grill control.

The first time you use your appliance, heat the empty oven with its door closed at its maximum temperature for at least half an hour. Ensure that the room is well ventilated before switching the oven off and opening the oven door. The appliance may emit a slightly unpleasant odour caused by protective substances used during the manufacturing process burning away.

! Before operating the product, remove all plastic film from the sides of the appliance.

## Starting the oven

When the SELECTOR knob is turned in a clockwise direction to the symbol the fan and oven light will come on to assist in the defrosting of frozen food. Rotating further to the complete range of temperatures shown on the dial you can choose which is most suitable for the food you are going to cook (fan assisted mode). The temperature is reached automatically and controlled by the oven thermostat (from 80°C to 220°C).

### **THERMOSTAT indicator light**

When this is illuminated, the oven is generating heat. It switches off when the inside of the oven reaches the selected temperature. At this point the light illuminates and switches off alternately, indicating that the thermostat is working and is maintaining the temperature at a constant level.

**WARNING!** The oven is provided with a stop system to extract the racks and prevent them from coming out of the oven.(1)

As shown in the drawing, to extract them completely, simply lift the racks, holding them on the front part, and pull (2).



# Oven Cooking Charts

## - Baking

GB

|                              | Top Oven Cooking |                |                   |                                   |
|------------------------------|------------------|----------------|-------------------|-----------------------------------|
| Baking                       | Pre-heat         | Temperature °C | Time in mins.     | Position in Oven                  |
| Scones                       | Yes              | 210/220        | 10-15             | Runner 2 from bottom of oven      |
| Small Cakes                  | Yes              | 180/190        | 20-25             | Runner 2 from bottom of oven      |
| Victoria Sandwich            | Yes              | 170/180        | 20-30             | Runner 2 from bottom of oven      |
| Sponge Sandwich              | Yes              | 180/190        | 20-25             | Runner 2 from bottom of oven      |
| Swiss Roll                   | Yes              | 200/210        | 10-15             | Runner 2 from bottom of oven      |
| Semi-rich Fruit cakes        | Yes              | 150/160        | 60-75 7 inch      | Runner 2 from bottom of oven      |
| Rich Fruit Cakes             | Yes              | 140/150        | Depending on size | Runner 1 or 2 from bottom of oven |
| Shortcrust Pastry            | Yes              | 190/200        | Depending on size | Runner 2 from bottom of oven      |
| Puff Pastry                  | Yes              | 200/210        | Depending on size | Runner 2 from bottom of oven      |
| Yorkshire Pudding            | Yes              | 190/200        | 30-40             | Runner 2 from bottom of oven      |
| Individual Yorkshire Pudding | Yes              | 200/210        | 20-30             | Runner 2 from bottom of oven      |
| Milk Pudding                 | Yes              | 140/150        | 90-120            | Runner 2 from bottom of oven      |
| Baked Custard                | Yes              | 150/160        | 40-50             | Runner 2 from bottom of oven      |
| Bread                        | Yes              | 200/210        | 30-45             | Runner 1 from bottom of oven      |
| Meringues                    | Yes              | 100            | 150-180           | Runner 2 from bottom of oven      |

|                              | Fan Oven Cooking |                |                   |                                   |
|------------------------------|------------------|----------------|-------------------|-----------------------------------|
| Baking                       | Pre-heat         | Temperature °C | Time in mins.     | Position in Oven                  |
| Scones                       | Yes              | 210/220        | 8-10              | Runner 2 from bottom of oven      |
| Small Cakes                  |                  | 170/180        | 15-20             | Runner 2 from bottom of oven      |
| Victoria Sandwich            |                  | 160/170        | 20-25             | Runner 2 from bottom of oven      |
| Sponge Sandwich              | Yes              | 170/190        | 15-20             | Runner 2 from bottom of oven      |
| Swiss Roll                   | Yes              | 180/190        | 10-15             | Runner 2 from bottom of oven      |
| Semi-rich Fruit cakes        |                  | 140/150        | 60-75             | Runner 2 from bottom of oven      |
| Rich Fruit Cakes             |                  | 130/140        | Depending on size | Runner 1 or 2 from bottom of oven |
| Shortcrust Pastry            |                  | 190/200        | 45-50             | Runner 2 from bottom of oven      |
| Puff Pastry                  |                  | 190/200        | Depending on use  | Runner 2 from bottom of oven      |
| Yorkshire Pudding            | Yes              | 180/190        | 40-45             | Runner 2 from bottom of oven      |
| Individual Yorkshire Pudding | Yes              | 190/200        | 20-25             | Runner 2 from bottom of oven      |
| Milk Pudding                 |                  | 130/140        | 105-135           | Runner 2 from bottom of oven      |
| Baked Custard                |                  | 140/150        | 40-50             | Runner 2 from bottom of oven      |
| Bread                        | Yes              | 200/210        | 40-50             | Runner 1 from bottom of oven      |
| Meringues                    |                  | 80-90          | 180-240           | Runner 2 from bottom of oven      |

Note: If soft margarine is used for cake making, temperatures recommended by the manufacturers should be followed. Temperatures recommended in this chart refer to cakes made with block margarines or butter only.

# Oven Cooking Charts

## - Meat

| Top Oven Cooking             |          |                |  |                               |
|------------------------------|----------|----------------|--|-------------------------------|
| Meat                         | Pre-heat | Temperature °C | Time (approx.)                           | Position in Oven              |
| Beef/ Lamb (slow roasting)   | Yes      | 170/180        | 35 mins per 450g (1lb) + 35 mins over.   | Runner 1 from bottom of oven. |
| Beef/ Lamb (foil covered)    | Yes      | 190/200        | 35-40 mins per 450g (1lb)                |                               |
| Pork (slow roasting)         | Yes      | 170/180        | 40 mins per 450g (1lb) + 40 mins over    |                               |
| Pork (foil covered)          | Yes      | 190/200        | 40 mins per 450g (1lb)                   |                               |
| Veal (slow roasting)         | Yes      | 170/180        | 40-45 mins per 450g (1lb) + 40 mins over |                               |
| Veal (foil covered)          | Yes      | 190/200        | 40-45 mins per 450g (1lb)                |                               |
| Poultry/Game (slow roasting) | Yes      | 170/180        | 25-30 mins per 450g (1lb) + 25 mins over |                               |
| Poultry/Game (foil covered)  | Yes      | 190/200        | 25-30 mins per 450g (1lb)                |                               |
| Casserole Cooking            | Yes      | 150            | 2-2½ hrs                                 |                               |

**If using aluminium foil, never:**  
**1.**Allow foil to touch sides of oven. **2.**Cover oven interior with foil. **3.**Cover shelves with foil.

| Fan Oven                       |          |                |  |                               |
|--------------------------------|----------|----------------|--|-------------------------------|
| Meat                           | Pre-heat | Temperature °C | Time (approx.)                             | Position in Oven              |
| Beef                           | No       | 160/180        | 20-25 mins per 450g (1lb) + 20 mins extra. | Runner 1 from bottom of oven. |
| Lamb                           | No       | 160/180        | 20-30 mins per 450g (1lb) +25 mins extra.  |                               |
| Pork                           | No       | 160/180        | 25-30 mins per 450g (1lb) +25 mins extra.  |                               |
| Veal                           | No       | 160/170        | 25-30 mins per 450g (1lb) +25 mins extra.  |                               |
| Chicken/Turkey up to 4kg (8lb) | No       | 160/180        | 18-20 mins per 450g (1lb) + 20 mins extra. |                               |
| Turkey 4 to 5.5kg (8 to 12lb)  | No       |                | 13-15 mins per 450g (1lb) at 150/160°C     |                               |
| Turkey 4 to 5.5kg (8 to 12lb)  |          |                | allow 12 mins per 450g (1lb) at 150°C      |                               |
| Casserole Cooking              | No       | 140-150        | 1½ - 2 hrs                                 |                               |

**If using aluminium foil, never:**  
**1.**Allow foil to touch sides of oven. **2.**Cover oven interior with foil. **3.**Cover shelves with foil.

The most accurate method of testing the readiness of joints of meat or whole poultry is to insert a meat thermometer into the thickest part of a joint, or the thickest part of poultry thighs, during the cooking period. The meat thermometer will indicate when the required internal temp has been reached.

**Beef -** Rare: 60°C      **Lamb:** 80°C      **Poultry:**90°C  
 Medium: 70°C      **Pork:** 90°C  
 Well Done: 75°C      **Veal:** 75°C

# Care and Cleaning

GB

**TURN OFF THE MAIN SWITCH AND ENSURE THE COOKER IS COLD BEFORE CLEANING. BEFORE SWITCHING ON AGAIN, ENSURE THAT ALL CONTROLS ARE IN THE OFF POSITION.**

**NEVER USE BIOLOGICAL WASHING POWDER, HARSH ABRASIVES, SCOURING PADS, AEROSOL CLEANERS OR OVEN CHEMICAL CLEANERS OF ANY KIND, UNLESS SPECIFIED BELOW.**

**! Never use steam cleaners or pressure cleaners on the appliance.**

! Clean the glass part of the oven door using a sponge and a non-abrasive cleaning product, then dry thoroughly with a soft cloth. Do not use rough abrasive material or sharp metal scrapers as these could scratch the surface and cause the glass to crack.

! The accessories can be washed like everyday crockery (even in your dishwasher).

## **Cleaning materials to avoid:**

1. Plastic or nylon pads
2. Household abrasive powders and scourers. These may scratch the surface.
3. Oven chemical cleaners, aerosols and oven pads. Caustic cleaners such as these will etch the surface and attack the metal frame.
4. Bath and sink cleaners may mark the surface.

**ALWAYS SWITCH OFF AT THE MAINS SWITCH BEFORE CLEANING.**

## **Ceramic hotplates:**

Clean your Ceramic hob top regularly and avoid repeated burning of encrusted contamination.

Your choice of cleaner will depend on the degree of soiling involved (see below).

- minor soiling, where the contamination has not burnt hard, can be wiped off with a clean wet cloth
- major soiling and strongly-adhering burnt encrustation can be quickly and easily removed with a razor-blade scraper
- hard water stains, grease spots and discolouration having a metallic sheen can be removed with 'Easy Do Cleaner Powder'
- always condition hob after cleaning by using 'Easy Do Conditioner' or 'Hob Brite'. Apply a small amount of conditioner with a clean damp cloth or paper towel. Rub vigorously. Remove excess with a clean damp cloth or paper towel. Polish with a clean cloth or paper towel before the conditioner dries.

Detergent residues must always be completely removed with a clean wet cloth, (even if the instructions for use suggest otherwise), as they can have an etching effect when reheated. Then wipe dry.

To maintain hob in good condition, we would recommend regular use of the 'Easy Do Powder Cleanser'.

Sprinkle Powder Cleanser on a clean damp cloth or paper towel and rub vigorously for 3 to 4 minutes. Remove all residue with a clean damp cloth or paper towel. Then use conditioner to protect the hob.

For more stubborn marks, mix a small amount of the powder cleanser with 'Jif Lemon Juice' (from a bottle) and carefully spread over the affected area. Cover with a damp paper towel and leave for a minimum of 15 minutes. Rub vigorously. Remove excess with a clean damp cloth or paper towel before the conditioner dries. Polish with a clean cloth or paper towel. Easy Do products are available from many electrical retailers, our Parts Department (see Key Contacts, back page) and our Spares Distributors. Homecare 'Hob Brite' is available from leading Supermarkets.

## **Oven shelf supports**

The shelf supports are removable and dishwasher safe.

**To remove** hold the support at the front and pull away from the oven side, this can then be cleaned in a sink or a dishwasher.

When removed it allows access to the oven side, which can be cleaned with warm soapy water.

**To refit** the support, insert the longer leg into the rear fixing hole and push in the front leg.

## **Decorative trims**

It is advisable to clean the decorative trims regularly to prevent any build up of soiling which may detract from the appearance of the cooker. The recommended method of cleaning is to wipe over the trims with a soft cloth wrung out in warm water or mild non-abrasive cleaner. (If in doubt try the cleaner on a small area of trim which is not noticeable in normal use). Then, after wiping with a cloth wrung out in clear water, dry with a soft clean cloth.

**Never use** scouring pads or abrasive cleaners/powders which may scratch the surface.

**Take care** during cleaning not to damage or distort the door seals. Do not lift the door seal from the oven chassis, if necessary remove the seal by carefully unhooking the corner clips.

**Take care** that the rating label edges are not lifted during cleaning, and furthermore that the lettering is not blurred or removed.

**Control Panel:**

Wipe with a damp cloth and polish with a dry cloth.

**Stainless trims**

Regularly wipe with a clean, damp cloth and polish with a clean dry cloth.

**Grill Door:**

Wipe over the grill door decorative outer panel; with a cloth wrung out in warm soapy water, then after wiping with a cloth wrung out in clear water, dry with a soft clean cloth.

**Do not use scouring pads or abrasive powder which may scratch the surface.**

**Ensure that the glass panel (where fitted) is not subjected to any sharp mechanical blows.**

**Grill:**

Remove the grill pan and the wire grid food support, it is best to wash these items immediately after each use to prevent stains from being burnt on when used again. Wipe out the Grill compartment, use a fine steel wool soap pad to remove stubborn stains from the compartment.

**Main oven:**

1. Glass Door - open the oven door fully. The glass panel may now be cleaned. Stubborn stains can be removed by using a fine steel wool soap pad. Do not use scouring pads, or abrasive powder, which will scratch the glass. Ensure that the glass panel is not subjected to any sharp mechanical blows. For slight soiling the inner glass panel may be cleaned, while still warm. For removing stubborn stains see "Care and Cleaning" chapter.
2. Remove the rod shelves and meat pan. Use a fine steel wool soap pad to remove stubborn stains from the rod shelves, meat pan and the floor of the oven. Refer to the instructions in "Care and Cleaning" chapter, for cleaning the shelf supports. Do not use aerosol cleaners on this oven as they could adversely affect the fan motor unit, and cannot be wiped off the fan blade.

**Replacement oven lamp:**

**WARNING: To avoid electric shocks - please ensure that the electricity supply to the appliance is switched off and the appliance is fully cold, before removing the lamp lens.**

Open the oven door and remove the rod shelves. Using a suitable cloth to protect the fingers grip the light glass dome, unscrew anti-clockwise and lift. Reach into the aperture and unscrew the lamp anti-clockwise. Fit replacement lamp (25W 300°C rated SES), refit dome.

Wall-mounted splash panel:

A wall-mounted splash panel is available as an optional extra from our Parts Department (see Key Contacts, back page).

Care must be taken that rating label edges are not lifted during cleaning and furthermore that the lettering is not blurred or removed. For details of your nearest Service Centre please see the separate service leaflet. If you have any queries regarding service or spares, our Parts and Service Division will be pleased to advise. See Key Contacts, back page, for details.

**Take particular care not to damage the inner surface of the door inner glass that is coated with a heat reflective layer. Do not use scouring pads, or abrasive powder, which will scratch the glass. Ensure that the glass panel is not subjected to any sharp mechanical blows.**

Stubborn stains can be removed by using a fine steel wool pad. For slight soiling the inner glass panel may be cleaned, while still warm, without removing it from the door. After cleaning, rinse and dry with a soft cloth.

## CLEANING THE DOORS

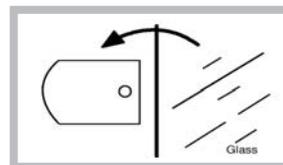
### SIDE OPENING DOORS

**Cleaning the door glass is the same as the drop down doors, except take care to support the weight of the inner glass when removing and refitting.**

### DROP DOWN DOORS

**Remove the door inner glass as follows.**

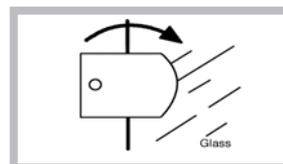
1. Open the door fully and unscrew the two screws securing the glass panel so that the securing brackets can be turned. There is no need to remove the screws completely.
2. Turn the brackets so that the glass can be removed and cleaned at the sink (Fig. 1.)



3. The inside of the outer door glass can now be cleaned while still fitted to the cooker.

## NEVER OPERATE THE COOKER WITHOUT THE INNER DOOR GLASS IN POSITION.

**Refit the door inner glass as follows.**



1. Turn the two securing brackets back to their original position to retain the glass and tighten the screws. (Fig. 2.)

# Cooking Results Not Satisfactory?

GB

| Problem   | Check  |
|---|--|
| <b>Grilling</b><br>Uneven cooking front to back         | Ensure that the grill pan is positioned centrally below the grill element.   |
| Fat splattering   | Ensure that the grill is not set to too high a setting.  |
| <b>Baking (General)</b><br>Uneven rising of cakes       | Ensure that the oven shelves are level by using a spirit level on the rod shelf and adjusting the wheels/feet. The oven should be checked both left to right and front to back.  |
| Sinking of cakes  | Sinking of cakes<br>The following may cause cakes to sink: <ol style="list-style-type: none"> <li>1. Preheating of fan ovens.</li> <li>2. Cooking at too high a temperature.</li> <li>3. Using normal creaming method with soft margarine. (use the all-in-one method).</li> <li>4. If using soft margarine use the all-in-one method</li> </ol> |
| Over/Under cooking Fast/Slow cooking                    | Refer to the cooking times and temperatures given in the oven temperature charts, however, it may be necessary to increase or decrease temperatures by 10°C to suit personal taste. Do not use utensils greater than 56mm (2¼ins) in height.   |
| Uneven cooking of cakes                                 | <ol style="list-style-type: none"> <li>1. Too large baking sheet used. (See 'Cookery Notes', for correct sizes).</li> <li>2. Over loading of oven and always ensure even air gaps around baking tins.</li> <li>3. Placed into pre-heated oven. (See oven temperature charts)</li> </ol>  |
| <b>Top Oven Baking:</b><br>Uneven cooking front to back | Ensure the cooking utensil is positioned centrally under the grill element.  |
| Uneven rising of cakes                                  | Ensure that the shelf is level (see above) and that the food is positioned centrally in the oven.  |
| Overcooking   | Remember to reduce cooking temperatures by 10°C from standard recipes when using the top oven.   |
| Food is taking too long to cook                         | Ensure that the cooking utensil used in the top oven is not larger than 300x225mm (12ins x 9ins). Only cook one item at a time to avoid overloading the oven.  |

# Something Wrong with your Cooker?

**Before contacting your nearest Service Centre/Installer, check the problem guide below; there may be nothing wrong with your cooker.**

| <b>Problem</b>  |   |
|---|---|
| Slight odour or small amount of smoke when grill / oven used for first time | This is normal and should cease after a short period.   |
| Nothing works   | If you find that the timer display is blank, then it is likely that there is no electricity supply to your oven. Check:<br>(i) That the main cooker wall is switched on<br>(ii) Other appliances, to see if you have had a power cut<br>(iii) The main circuit breaker for the property   |
| Grill / Top Oven do not work.<br>Main oven works                            | (a) Grilling with the door closed - Always grill with the door fully open<br>(b) Grilling for an excessively long period at maximum setting - see Grilling guide. Switch off appliance and allow to cool for approx 30 mins.<br>Switch the cooker back on and check that the Grill / Top oven (as applicable) is now operating. |
| Oven temperatures too high or low   | Check temperature and shelf positions are as recommended in the Oven Temperature Charts.<br>It may be necessary to increase or decrease the recommended temperature slightly to suit your taste.  |
| Oven lamp does not work   | The oven lamp is not covered by the guarantee. The part is easily changed (see the section on oven lamp replacement). A new lamp may be obtained from our Parts department, see Key Contacts, back page.  |
| Grill does not work   | Ensure that the top oven control is turned fully off.   |
| Grill keeps turning on and off  | When the Grill control is operating at less than its maximum setting, the Grill will cycle on and off, this is normal and not a fault.  |
| Draught from beneath control panel  | A gentle flow of air will be blown from beneath the control panel when the appliance is used. If the appliance is still warm, this cooling fan may run on, or restart itself when all controls have been turned off. The fan will stop once the appliance has been cooled. This is normal and not a fault.                      |
| Condensation on the wall at the rear of the cooker                          | Steam and / or condensation may appear from the vent at the rear of the appliance when using an oven particularly for foods with a high water content e.g. frozen chips, roast chicken etc. This is normal, and any excess should be wiped off.   |
| Steam / Condensation in the oven after use                                  | Steam is a by - product of cooking any food with a high water content.<br>To help minimise always:<br>a) Try to avoid leaving food in the oven to cool after being cooked.<br>b) Use a covered container, wherever possible.  |

# If it Still Won't Work

GB

## Contact the Service Office

If something is still wrong with your appliance after you have been through the 'Something Wrong' list:

1. Switch off and unplug the appliance from the mains.
2. Call your nearest Service Office or local importer.

When you contact us we will want to know the following:

1. Your name, address and postcode.
2. Your telephone number.
3. Clear and concise details of the fault.
4. The Model number and the Serial number of your appliance.
5. The date of purchase (please keep the receipt as evidence will be required when an engineer calls) enter the date here:

.....  
Please make sure you have all these details ready when you call.

## Spare Parts

Please remember your new appliance is a complex piece of equipment.

'DIY' repairs or unqualified and untrained service people may put you in danger, could damage the appliance and might mean you lose cover under the Parts Guarantee. If you do experience a problem with the appliance don't take risks, call in our Service Engineer. Our Parts are designed exclusively to fit your appliance. Do not use them for any other purpose as you may create a safety hazard.

## Disposal of your product

To minimise the risk of injury to children please dispose of your product carefully and safely. Remove all doors and lids. Remove the mains cable (where fitted) by cutting off flush with the appliance and always ensure that no plug is left in a condition where it could be connected to the electricity supply.

To help the environment, Local Authority instructions should be followed for the disposal of your product.



## Disposal of old electrical appliances

The European Directive 2002/96/EC on Waste Electrical and Electronic Equipment (WEEE), requires that old household electrical appliances must not be disposed of in the normal unsorted municipal waste stream. Old appliances must be collected separately in order to optimise the recovery and recycling of the materials they contain and reduce the impact on human health and the environment.

The crossed out „wheeled bin“ symbol on the product reminds you of your obligation, that when you dispose of the appliance it must be separately collected.

Consumers should contact their local authority or retailer for information concerning the correct disposal of their old appliance.

## Respecting and conserving the environment

- Whenever possible, avoid pre-heating the oven and always try to fill it. Open the oven door as little as possible because heat is lost every time it is opened. To save a substantial amount of energy, simply switch off the oven 5 to 10 minutes before the end of your planned cooking time and use the heat the oven continues to generate.
- Keep gaskets clean and tidy to prevent any door energy losses
- If you have a timed tariff electricity contract, the "delay cooking" option will make it easier to save money by moving operation to cheaper time periods.
- Make the most of your hot plate's residual heat by switching off cast iron hot plates 10 minutes before the end of your cooking time and glass ceramic hot plates 5 minutes before the end of cooking time.
- The base of your pot or pan should cover the hot plate. If it is smaller, precious energy will be wasted and pots that boil over leave encrusted remains that can be difficult to remove.
- Cook your food in closed pots or pans with well-fitting lids and use as little water as possible. Cooking with the lid off will greatly increase energy consumption
- Use purely flat pots and pans
- If you are cooking something that takes a long time, it's worth using a pressure cooker, which is twice as fast and saves a third of the energy.

## ■ Product Guarantee and Repair Information

GB

### Guarantee

#### 12 Months Parts and Labour Guarantee

Your appliance has benefit of our manufacturer's guarantee, which covers the cost of breakdown repairs for twelve months from the date of purchase. This gives you the reassurance that if, within that time, your appliance is proven to be defective because of either workmanship or materials, we will, at our discretion, either repair or replace the appliance at no cost to you:

This guarantee is subject to the following conditions:

- The appliance has been installed and operated correctly and in accordance with our operating and maintenance instructions.
- The appliance is used only on the electricity or gas supply printed on the rating plate.
- The appliance has been used for normal domestic purposes only.
- The appliance has not been altered, serviced, maintained, dismantled, or otherwise interfered with by any person not authorised by us.
- Any repair work must be undertaken by us or our appointed agent.
- Any parts removed during repair work or any appliance that is replaced become our property.
- The appliance is used in the United Kingdom or Republic of Ireland.

#### The guarantee does not cover:

- Damage resulting from transportation, improper use, neglect or interference or as a result of improper installation.
- Replacement of any consumable item or accessory. These include but are not limited to: plugs, cables, batteries, light bulbs, fluorescent tubes and starters, covers and filters.
- Replacement of any removable parts made of glass or plastic.

**THIS GUARANTEE WILL NOT APPLY IF THE APPLIANCE HAS BEEN USED IN COMMERCIAL OR NON-DOMESTIC PREMISES.**

### Recycling and Disposal Information

As part of Hotpoint's continued commitment to helping the environment, Hotpoint reserves the right to use quality, recycled components to keep down customer costs and minimise material wastage.

Please dispose of packaging and old appliances carefully. To minimise the risk of injury to children, remove the door, plug, and cut the mains cable off flush with the appliance. Dispose of these parts separately to ensure that the appliance can no longer be plugged into mains socket, and the door cannot be locked shut.

### Repairs and After Sales

For product help and advice, repairs, spare parts or accessories, we're here to help.

For local repair engineers - **03448 111 606**

ROI - **0818 313 413**

UK standard local rate applies

ROI local Irish rate applies

For Parts and Accessories visit:

**[parts.hotpoint.co.uk/shop](https://parts.hotpoint.co.uk/shop)**

Please remember to register your appliance at **[www.hotpointservice.co.uk](http://www.hotpointservice.co.uk)** to activate your 10 year parts guarantee.

**Please note, our advisors will require the following information:**

Model number:

Serial number:

