Dear User ;

We aim to provide you with a high quality product manufactured in our modern factory with great care and in compliance with total quality control principles.

Therefore, we suggest you read the user manual carefully before using the product and, keep it safe for future reference.

Note: ***This user manual covers more than one model. Some of the features specified in the Manual may not be available in your appliance.***

Pieces of packaging (plastic bags, polystyrene etc.) must not be left within reach of children, as they are potentially dangerous. Please dispose of packaging thoughtfully by the appropriate means.

THIS APPLIANCE SHALL BE INSTALLED IN ACCORDANCE WITH THE REGULATIONS IN FORCE AND ONLY USED IN A WELL VENTILATED SPACE. READ THE INSTRUCTIONS BEFORE INSTALLING OR USING THIS APPLIANCE'

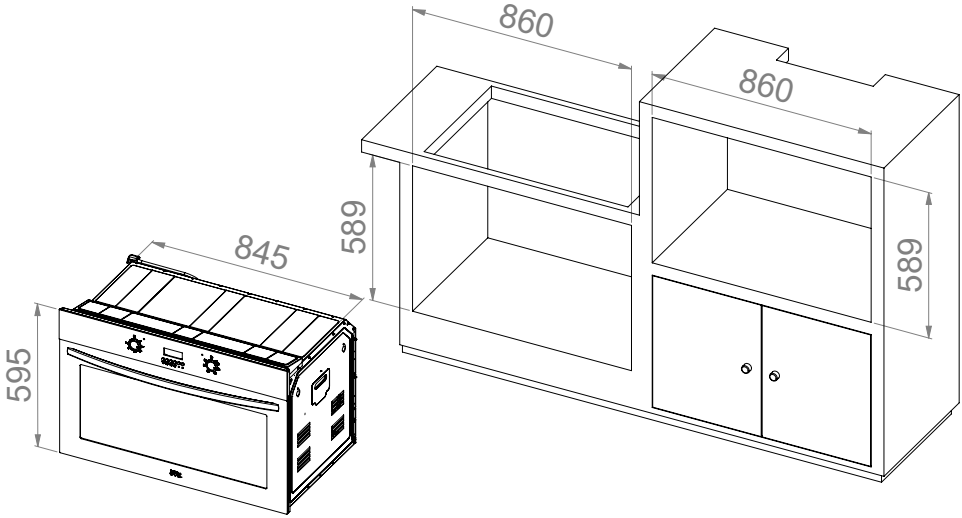
CONTENTS

1. INSTALLATION OF YOUR OVEN
2. TECHNICAL FEATURES OF YOUR OVEN
3. IMPORTANT WARNINGS
4. IF YOUR OVEN DOES NOT OPERATE
5. DESCRIPTION OF OVEN & CONTROL PANELS
6. USING OVEN SECTION
7. USING HEAT SHIELD
8. MAINTENANCE and CLEANING
9. GENERAL OVERWIEF OF DIGITAL TIMER

1 - INSTALLATION OF YOUR OVEN

ELECTRICAL CONNECTION and SECURITY

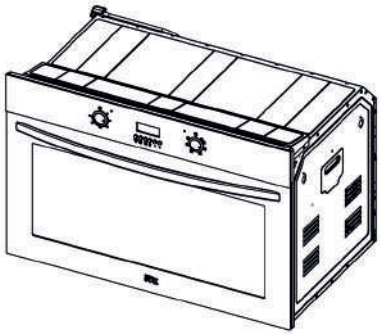
1. **THIS APPLIANCE MUST BE EARTHED**
2. *Your oven is adjusted in compliance with 230-240 Volt AC, 50 Hz (for SA will be 220-24 0V,60 Hz), electrical supply, and requires a 16 Amp(for England 13 Amp) fuse. If the mains are different from this specified value, contact an electrician or your authorised service.*
3. *Isolation switches for the oven must be accessible to the end user with the oven in place.*
4. *Should you need to replace the 16 Amp plug top (for England 13 Amp), please ensure you rewire the plug as follows;*
   Brown wire to the **Live** terminal
   Blue wire to the **Neutral** terminal
   Yellow & Green wire to **Earth**
5. *Electrical connection of the oven should only be made using sockets with Earth system installed (for England B.S. Approved sockets with Earth system), and in compliance with Regulations. If there is no proper socket with Earth in place, immediately contact a qualified electrician. The Manufacturer will not be responsible for damage or injuries that can arise because of inappropriate supply outlets with no earth system.*
6. *If your electric supply cable becomes damaged, it should be replaced by an authorised service engineer or qualified electrician.*
7. *The electrical supply cable should not touch the hot parts of the appliance.*
8. *The oven should be installed into an oven housing that provides good higher ventilation.*
9. *This oven must be correctly installed and secured in place, in accordance with manufacturer's instructions and by a qualified person.*
10. *Never work on the oven while it is switched on. Maintenance and service must be carried out after the power supply has been disconnected.*



Important notices for the installation;

1-This appliance must be installed by a competent person and with particular attention to ventilation
2-The housing must be heat resistant to a temperature of 95 °C as per EEC directives.
3-The oven can be installed into a Standard 600 mm housing unit as shown in Figure-1, or in a tall housing unit when built-in a column.
4-In both cases ventilation provisions must be made. Keep a gap at the back of the housing unit of 85 - 90 mm depth.
5-Do not step-on, lean-on or rest heavy items on the open door, or maneuver the oven by the door.

2 - TECHNICAL FEATURES OF YOUR OVEN



SPECIFICATIONS	
OUTER WIDTH	905 mm
OUTER DEPTH	674 mm
OUTER HEIGHT	648 mm
INNER WIDTH	860 mm
INNER DEPTH	589 mm
INNER HEIGHT	860 mm
OVEN VOLUME	105 lt.
LAMP POWER	15 W
THERMOSTAT	50 - 285^0 C
BOTTOM HEATING ELEMENT	1200 W
TOP HEATING ELEMENT	1000 W
TURBO HEATING ELEMENT	2000 W
GRILL HEATING ELEMENT	2000 W / 3200 W
SUPPLY VOLTAGE	230 V , 50 / 60 Hz

Before starting to use the appliance, read the user manual carefully. In this user Manual, there is important information regarding your safety, oven usage and maintenance.

Keep this user manual somewhere safe, and make it available to anyone who uses the oven.

3 – IMPORTANT WARNINGS

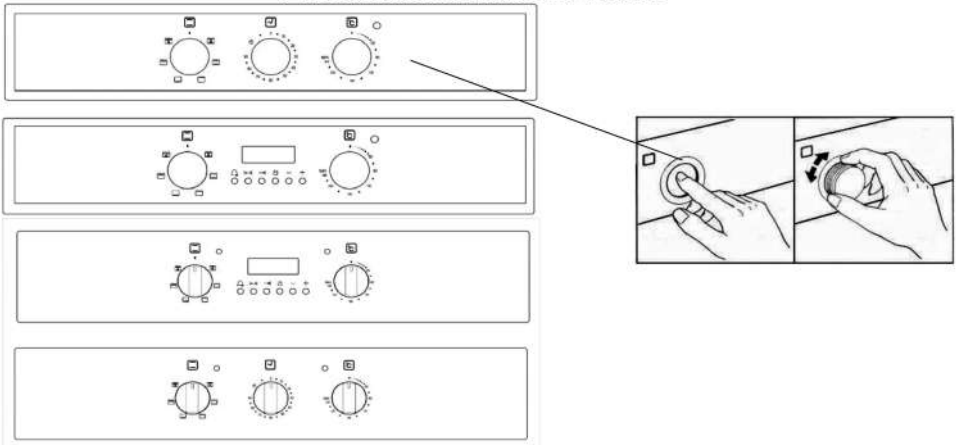
NOTE: THIS APPLIANCE MUST BE EARTHED

1. *Pay attention to health and safety requirements – do not leave children un-supervised when cooking.*
2. *Power supply voltage of your oven is 230 Volt 50 Hz.*
3. *If the current rate of the fuse in your installation is less than 16 Amp, have a qualified electrician fit a16 Amp fuse. (for England 13 Amp)*
4. *The plug on your oven must be earthed, ensure the supply socket is earthed. If the oven is used without an appropriate earth connection, the manufacturer will not accept any liability for any loss or injury, which may arise. The plug has to be located as reachable after installing*
5. *Keep the electrical cable of your oven away from the hot areas; do not let them touch the appliance. Keep them away from sharp sides and heated surfaces.*
6. *If the supply cord is damaged, it must be replaced by the manufacturer, its services agent or similar qualified persons in order to avoid hazard.*
7. *Ensure that the appliance is switched off before replacing the lamp to avoid the possibility of electric shock.*
8. *In case of power failure, you will need to reset the clock. Otherwise, the oven will not operate (Digital Timer).*
9. *Usage of your appliance creates moisture and heat in the room; make sure that your kitchen is well ventilated.*
10. *When the oven is being used, some parts may become hot; children should be kept away and supervised at all times.*
11. *When the oven is hot never touch the oven glass by hand.*
12. *Before starting to use your appliance, keep curtains, paper or inflammable things away from your appliance. Do not keep combustible or inflammable things in or near the appliance.*
13. *This oven is produced for domestic cooking purposes only. Please do not use for any other purpose.*
14. *When connecting to a cooker panel, the supply switch must have a double pole switch with contact separation of 3mm min*
15. *Use glove when using cooker. Do not touch on hot surfaces.*
16. *Do not splash water onto the cooker.*
17. *Do not use cooker in potentially explosive atmospheres.*
18. *Do not carry cooker to hold from handle*
19. *Some models are supplied without a plug-an-lead set. In this case please use a flexible cable to suitable for connection to mono phase: H05 VV-F 3 G 4 mm2 or for 3 phase: H05 VV-F 5 G 1.5 mm2*

4- IF THE OVEN DOES NOT OPERATE

1. *Please check that the electrical supply is connected and turned-on to the oven*
2. *Please check that there is electricity supply to the property.*
3. *Please check the fuse.*
4. *Please check the clock / auto programmer is set to the manual mode.*
5. *If you cannot solve the problem, contact the manufacturer-supplier, services agent or similar qualified persons.*

5 - DESCRIPTION OF OVEN and CONTROL PANELS



MEANINGS OF THE SYMBOLS THAT MIGHT BE ON YOUR CONTROL PANEL, ARE AS FOLLOWS

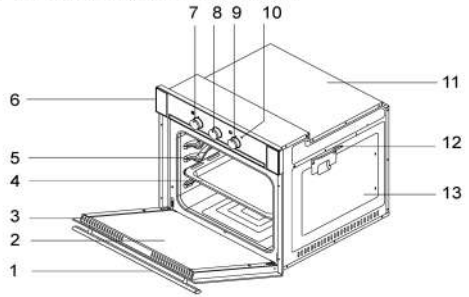
FUNCTIONS	Fan	Fan+Bottom	Top+Bottom	Top	Bottom	Grill	Grill+Fan	Top+Bottom+Fan	Turbo+Fan

THERMOSTAT KNOB; In order to operate the oven, the thermostat must be adjusted to desired temperature. Your thermostat can be regulated between 50º – 280º degrees Celsius.

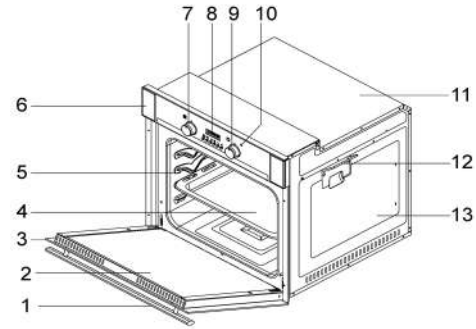
MECHANIC TIMER KNOB (Optional); In order to operate the oven, the timer switch should be adjusted to the desired time.

5 - DESCRIPTION OF THE OVEN and CONTROL PANELS

1- Oven handle
2- Oven door inner glass
3- Oven glass door
4- Oven tray
5- Cavity
6- Command panel
7- Oven control knob (pop-up type)
8- Mechanic timer knob (pop-up type)
9- Thermostat control knob (pop-up type)
10- Indicator of oven
11- Back cover
12- Transportation handle
13- Side panel



1- Oven handle
2- Oven door inner glass
3- Oven glass door
4- Oven tray
5- Cavity
6- Command panel
7- Oven control knob (pop-up type)
8- Digital timer
9- Thermostat control knob (pop-up type)
10- Indicator of oven
11- Back cover
12- Transportation handle
13- Side panel



6 - USING THE OVEN SECTION

When your oven is operated for the first time, an odour will be given off from using the heating elements. In order to get rid of this, operate the oven at 250 °C for 45 minutes while it is empty.
In order to use your oven; the switch must be rotated to the desired temperature; otherwise the oven will not operate.
A suggestion of cooking times and thermostat positions are given in cooking table below – these are only a guide and will vary subject to weight and quantity of food being cooked.
You may experiment and find different flavours suitable for your taste depending on your cooking and using habits.
When the oven is being used, the lid of the oven should be opened, otherwise circulation of the heat may be imbalanced and the results may change.

COOKING TABLE

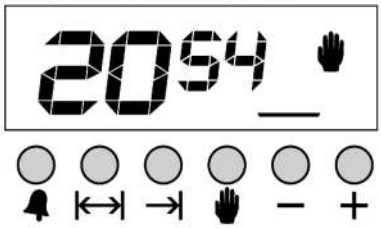
MEALS	TEMPERATURE	RACK POSITION	COOKING TIME (min.)
CREAMED CAKE	150 - 170	2	30 - 35
PASTRY	200 - 220	2	35 - 45
BISCUITS	160 - 170	3	20 - 25
COOKIES	160 - 170	3	20 - 35
CAKE	160 - 180	2	25 - 35
BRAIDED COOKIES	200 - 220	2	30 - 40
FILO PASTRY	180 - 200	2	35 - 45
SAVORY PASTRY	160 - 180	2	20 - 30
LAMB	200 - 230	3	20 - 25
VEAL	200 - 230	3	30 - 40
BEEF	230 - 250	3	30 - 40
CHICKEN (IN PIECES)	230 - 240	3	30 - 40
FISH	200 - 220	3	20 - 30

Note: The values in the Table are the results obtained in our laboratories. You can find flavours different and suitable to your taste by experience. 5 - 10 min. preliminary heating should be done prior to cooking.

8-MAINTENANCE and CLEANING

1. *Disconnect the plug supplying the electricity to the oven or switch off at the supply panel.*
2. *While the oven is operating or shortly after it starts operating, it becomes very hot. You must take care to avoid touching the heating elements.*
3. *Never clean the interior parts, panels, trays and all other enamel parts of the oven using tools like hard wire brush, scouring mesh or knife. Do not use abrasive, scratching agents and detergents.*
4. *After cleaning the interior parts of the oven with a soapy cloth, rinse it and then dry thoroughly with a soft cloth.*
5. *Clean the glass surfaces with special glass cleaning agents.*
6. *Do not clean your oven with steam cleaners.*
7. *Never use inflammable agents like thinners, petrol and acid, when cleaning your oven.*
8. *Do not wash any part of your oven in a dishwasher.*
9. *In order to clean the glass door of the oven; remove the inner glass cover profile (across the top and has many holes). Slide the glass out carefully, then clean and rinse glass thoroughly. After drying, re-install the glass in the door and refit top glass cover profile.*
10. *Clean the oven regularly to prevent heavy build-up of cooking spoil that can result in burning smells.*
11. *Baked-on cooking spoil can give an appearance of 'blisters' in the enamel on the floor of the oven, 'blistering' is not possible and baked-on grease is not a manufacturing defect.*

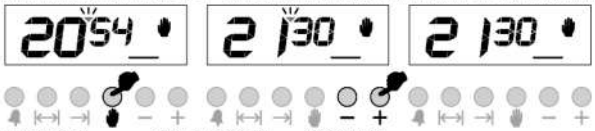
GENERAL OVERVIEW FOR DIGITAL TIMER



is an electronic timer, which enables your oven to get the food ready to serve at the desired time. The only thing to be done is to program the cooking time and ready time. It can also be used as an alarm clock, where you just give in the amount of time after which it should remind you by a buzzer tone.

TIME OF DAY ADJUSTMENT

You can adjust the displayed time only if no automatic cooking program is in progress (there is just the time and the hand icon on the screen). Press the button, a small triangle between the hours and minutes will start to flash, use the + or − buttons for adjustment. Long presses of those buttons will enable fast adjustments.



1) Switch into time adjustment mode.

2) Adjust the time using the + or – buttons.

3) Screen will be stabilized in 5 seconds.

ADJUSTING THE BUZZER ALARM

With this feature, you can program after how much elapsed time you should be warned by a buzzer sound.



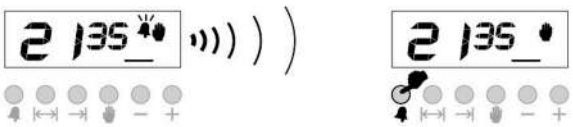
1) Switch into buzzer alarm mode.

2) Give in the period of time to be counted down

3) After a few seconds, screen will return to clock mode

***Note**: Once programmed, the remaining time can be seen by pressing the button once*

CANCELLING THE BUZZER SOUND



1) Buzzer will sound after the programmed amount of time elapses.

2) Press the button to cancel.

AUTOMATIC COOKING PROGRAM

If you want to start cooking immediately, you just have to give in the cooking time.

Example: We placed our food into the oven and want it to be cooked for 2 hours and 15 minutes



1) Current time is 18:30.

2) Switch into cooking time mode.

3) Adjust the cooking time using the + or – buttons.

4) After a few seconds, the screen will indicate that cooking has started and show the current time function and/or temperature knobs of your oven to



Now, you have programmed your oven to cook the food for 2 hours and 15 minutes. Please do not forget to bring the appropriate positions.

Note: *You may cancel the automatic cooking mode any time by pressing the* ✋ *button.*

In the above example, cooking immediately started after giving in the cooking period. By pressing the →| button, you can see the ready time, ie. the time when the food will be ready to serve, and if you want, you can also change it. In the example below, the ready time will be changed to 21:30.



1) Displayed is the ready time 18:30+2:15=20:45.

2) Set it to the desired time by using the + or – buttons.

3) In a few seconds, screen switches to clock mode.

We now have programmed our oven to get the food ready at 21:30. Since the cooking time was preprogrammed as 2 hours 15 minutes, your oven will start cooking at 19:15, so that the food is ready at 21:30.

Screen just when cooking starts

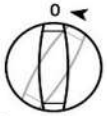


Screen just when cooking ends

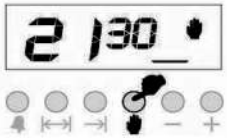


When automatic cooking is completed, a buzzer alarm is heared and will sound, if not stopped, for 7 minutes.

1) Switch your oven OFF



2) Reset the timer.



Note: *Your oven will be inoperative until you reset the timer.*

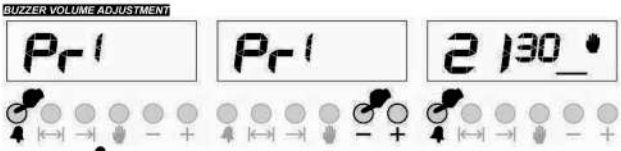
In the example shown, cooking time has been programmed first, the ready time was calculated automatically and was editted by us. It is also possible first to program the ready time, in that case the cooking time will be calculated automatically and should be editted thereafter.
During the automatic cooking program, the backlight color of the screen will be green before and red during cooking.

Mains power interrupts will switch your oven into OFF mode. In that case the hand icon on the screen will flash and 12:00 will be displayed. Any cooking program will also be cancelled. Press the ✋ button to get your oven operative, press once again to the ✋ button switch to adjust the clock (See TIME OF DAY ADJUSTMENT)

Note: *If you will not use your oven right now, be sure that it is in OFF position.*

FLASHING HAND ICON INDICATES THAT YOUR OVEN IS INOPERATIVE AND YOU SHOULD PRESS THE ✋ BUTTON TO RESET

BUZZER VOLUME ADJUSTMENT



1) Long press the 🔔 button for 5 sec, you will hear the current tone.

2) Using the + or – buttons, you may adjust the volume (3 steps available).

3) Save your selection by pressing the 🔔 button.

PROGRAMMABLE OPTIONS
BUZZER TONE ADJUSTMENT

- [] Press the 🔔 button for 5 seconds (till you see "pr 1" on the screen).
- [] Press the – button to decrease buzzer volume
- [] Press the + button to increase buzzer volume (default is already high)
- [] Press the 🔔 button to record the last heard tone.

Note: To exit without recording press the ✋ button .

Defaults :

Buzzer : high tone
Click tone : ON

C) TIMER FOR OT-4000 OVEN, PROGRAMMABLE FEATURES



WHEN THE POWER IS ON

When the electricity supply is first turned on, the oven will not function and the time and AUTO will be flashing on the displaying. The time indication on the display will also not show the true time. In this state, you can operate the oven by pressing the oven switch and adjust the timer.

MANUEL MODE



In manual mode, both of the ▶I and M switches should be pressed together to operated. In this way the oven will be in operation in manual mode.

ADJUSTMENT OF THE TIMER

Adjustment of the timer can only be made when there is not any cooking program in progress. Switch back to the manual mode. Points between the hour and minute digits will be flashing and with ….button you can advance it and with …button you can adjust it backwards. When you press these buttons longer, adjustments will be made faster.



1. Switch back to manual mode



2. Adjust the timer with … ▼ button or with ▲ button.



3. Digits will become permanent after few seconds.

AJUSTMENT OF THE ALARM TIME

With this function, you can provide for the alarm function of the timer to sound for the period of time that you have adjusted.



1. M Enter the alarm period by pressing the M button 2 times.



2. Enter the alarm time by pressing ▲ Button or ▼ button (for example, 5 minutes).



3. Display will change to show the time after few seconds.

CANCELLING OF THE ALARM THAT SOUNDS



When the adjusted alarm time is due, the alarm will sound.
You can cancel the alarm by pressing any one of the switches.

AUTOMATIC COOKING PROGRAM

If you intend to cook the meal that you have placed in the oven immediately, then the entering of the cooking time only on the timer will be sufficient.
For example: We have placed the meal that we intend to cook in the oven and we want it to be coked for 2 hours and 15 minutes.



1. The time at the moment is 18:30



2. By pressing the M button once, set the display for cooking time adjustment mode.



3. Enter the cooking time by pressing ▲ button or ▼ button.



4. Few seconds later the display will change to show the current time and the will display the indication that the cooking process in on.

The timer for the oven is now programmed to cook your meal in the oven for a time of 2 hous and 15 minutes. You should not forget to adjust other control buttons on the oven for required cooking functions and temperatures.

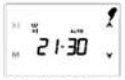


Note: It is possible to cancel the program while setting the cooking program or when the program is under progress by switching back to the Manual Mode.

We have seen for the above example that it was possible to start the automatic cooking period immediately by entering the cooking time. It is also possible to see the time when the meal will be ready (cooking finish time) by pressing the ▶I button and to adjust if this is required. In the example below, an adjustment is made, where the meal will be ready at 21:30.



1. Press the ⏭ button. The display will show the time as 18:30+2:15=20:45 when the meal will be ready.



2. You should adjust the cooking time with ▲ buttons or with ▼ buttons.



3 . Few seconds later the display will change back to show time.

In this way, we have been able to programme the oven to make the meal ready at 21:30. We had previously programmed the cooking time for the meal as being 2 hours and 15 minutes. In this instance, the oven will start with the cooking process at the time of 19:15 and will cook the meal for a time of 2 hours and 15 minutes and will end the cooking program at 21:30.

The display to be seen when the cooking function starts.



The display to be seen when the cooking function ends.



When the cooking program is completed, the sound alarm will be on and it will continue to give sound alarm for 7 minutes if it is not switched off.



1. Switch off the oven.



2. Reset the timer of the oven.

Note: The oven will be out of operation until you have reset the timer of the oven.

In the example above, the cooking time was entered first and the cooking ending time, which had been calculated automatically, was changed by ourselves as the second step. If it is requested, it is also possible to enter the cooking ending time at first. In this instance, the cooking time will be calculated automatically and it would be possible to change as the second step.

WHEN THERE IS A POWER CUT

When the electricity supply has been cut, the oven will be out of operation for reasons of safety. This situation will be indicated with the flashing of the time and AUTO indications on the display. If there is a cooking program in process during this situation, it will also be cancelled. The time will be shown on the display as 0 00 and the time will need to be adjusted. (Please see: When the power supply has returned back).
(Note: During short periods of power cuts, the system will keep its state.)
Note: If you intend not to operate your oven, do not forget to turn the button on the oven to the off position.

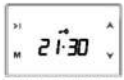
The flashing "auto" indication will mean that the oven is in operation and inform you that you should switch back to "manual mode" in order to change back to the normal mode.

CHILD LOCK FUNCTION

This function is for the purpose of preventing the unwanted changes of the programs that you have made on the timer of the oven. When the child lock is on, the pressing of any of the buttons will not have valid functionality. When the child lock is made active during a cooking program is in progress, only the buttons will be locked. When the child lock is made active during the manual state, then both the buttons will be locked and the oven will be out of operation. When the child lock is cancelled, then the oven will change back to operational state.



1. Keep the ▲ and the ▼ buttons pressed for 1 second approximately until key symbol appears on the display



2. When the key symbol appears on the display, the child lock will be in operation.

Note: In order to cancel the lock, the same two buttons should be kept pressed for 1 second approximately until the key symbol disappears from the display.
Note: If the alarm sounds when the child lock is on, you can cancel the alarm by pressing any of the buttons. The lock will continue to be on.

PROGRAMMABLE OPTIONS

1- HOUR MODE

You can adjust the display of the time as 12 hour mode (am/pm) with the help of this feature. The ⏭ button is kept pressed for 5 seconds approximately and when the two beep sound is heart, the time will change to 12 hour display (together with one of the am/pm icons).
To turn back to 24 hour mode, the ⏭button is again kept pressed for 5 seconds approximately and when the two beep sound is heart, the time will change back to 24 hour mode.
Note: Factory setting is for 24 hour mode.

2- CLICK TONE - ON/OFF

You can cancel the click tone with the help of this feature. When you keep the M button pressed for 5 seconds approximately and when you hear two beep tones, "nt" will be displayed on the screen. When the "nt", where it means "no tone", is selected, beep tone will not be heart when the buttons are pressed.
In order to make click tone operational, the M button is to be kept pressed for 5 seconds approximately and when you hear two beep tones, "bt" will be displayed on the screen. When the "bt", where it means "beep tone", is selected, beep tone will be heard for every pressing of the buttons.
Note: Click tone is active for the factory setting.

3- BRIGHTNESS ADJUSTMENT

You can adjust the brightness of the lighting of the screen and the buttons with the help of this feature.
Keep the ▲button pressed for 1 second approximately and "br08" will appear on the screen after two beep tone is heart and the brightness adjustment function will be on:
1- When you keep pressing the same button, the brightness level will change (8 levels).
2- When the same button is left and pressed again within 5 seconds approximately the brightness level will change by one step.
If the latest displayed brightness level is not changed within 5 seconds, then this will be recorded in the memory.
Note: The factory set brightness level is at the highest level.

4- ALARM SOUND LEVEL ADJUSTMENT

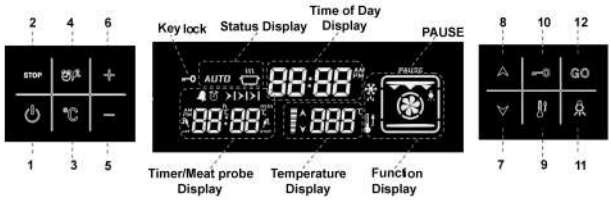
You can change the level of the sound that you hear when the alarm is sounding. By keeping the ▼button pressed, you can be able to hear the adjusted sound level that has been adjusted. By repeatedly keeping the same button pressed, you can hear the next sound levels and can select them (3 levels). The alarm will sound at the level, which you have heard as the latest one.
Note: The factory setting for the alarm sound level ia at the highest level.
NOTE: The programmable options will be kept in the memory even if the power supply is cut.

FACTORY SETTINGS :

Buzzer	:High sound level
Brightness Adjustment	: Highest (br 08)
Click Tone	: Beep tone (bt)
Hour Mode	: 24 Hours

POC400 USER MANUEL

DISPLAY AND TOUCH KEYS OVERVIEW



Display :

Time of day – shows the time of day;
Combination Display-indicates the selected cooking function
Temperature Display –indicates the adjusted oven temperature
Timer / Meat probe Display – shows timer or food temperature status
Status symbol- shows the oven status
Pause – indicates that the cooking with the parameters on screen, is paused by user
Key lock indicator

Touch keys :

1. ON/OFF- switches the device ON or OFF
2. STOP – Stops any program;
3. °C - Temperature adjustment;
4. Timer Menu/Meat probe functions;
5. - Minus;
6. + Plus;
7. ▼ - Function adjustment-down;
8. ▲ - Function adjustment-up;
9. - Rapid Heat Up;
10. - Activates or deactivates the keylock;
11. - Lamp ON or OFF;
12. GO Start Cooking Key;

1. General O verview:

Resistance and fan combinations in the menu can be selected using touch keys in the user interface. Cooking time, end time(if meat probe is used end temperature) cooking temperature are adjustable. Additionally keep warm, heat up, real time displ ay, stopwatch, and key lock functions are available.

SWITCHING THE CONTROL ON or OFF:

key activates or deactivates the control (independently from child lock). When the control is OFF, the screen is completely blank. Pressing key for 1 second, activates the control. The current time of day appears on the display.

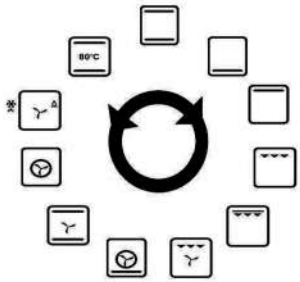
Note: In case of any occurred power interrupt, the current time of day will not be correct any more. A flashing 0:00 will appear on the time ofday displa y. It is impossible to use any features of the control without setting the time of day. The correct time can be adjusted using the - and + keys.
Pressing for 1 second as control is ON, sets the control in the OFF state.

ADJUSTING TIME OF DAY:

Touch and hold both - and + buttons until time of day digits start flashing. Using - or + keys, set the correct time. Wait for 7 seconds, flashing will stop, adjustment is completed.

SELECTING A COOKING FUNCTION :

Using either of ▲ or ▼ keys, you may scroll through the function menu.



The current function will flash on the Function Display for 7 seconds and the default cooking temperature assigned to this functi onwi ll appear on the temperature displ ay (Note: For some functions, a temperature control is not possible and the temperature display is blank).
The is steady on the status display, whereas PAUSE is flashing, indicating that you are ready to cook but not started yet.

CHANGING THE ASSIGNED DEFAULT OVEN TEMPERATURE:

The Temperature Setting on the Temperature Display might be changed by touching the °C button- the Temperature Display starts flashing- and setting the desired value using - or + in 5 degree intervals.

(!)Note: If you want to replace the default temperature setting for thisfunction with this adjusted temperature permanently, touch °C for approximately 5 seconds, until a buzzer tone is heard. The factory set default temperature for this function is now permanently changed.

MANUAL COOKING:
Once a function is selected, touching the GO key, initiates cooking with a temperature setting on the temperature display (if any). PAUSE disapears , and the time passed in cooking starts to be displayed on the timer/meat probe display. Cooking will continue until it is ended by the user manually (see: to pause, edit or end cooking) or the maximum allowed cooking time, depending on the selected cooking temperature, has passed, as listed below:

050-120 C	10h
121-200 C	6h
201-250 C	3h

In half and full automatic cooking, as described later, cooking is ended automatically depending on the parameters entered by the user before initiating cooking (by touching GO)

TO PAUSE, EDIT or END COOKING:
Touching STOP during cooking, interrupts the cooking progress and PAUSE starts flashing, whereas other portions of the display remain the same. All oven heating elements and turbo fan are disabled temporarily. Cooking is paused.

To end cooking, touch STOP once again, all cooking related indications on the display disappear. The temperature display will indicate the residual heat ,if any (see: Residual Heat Indication).
Note: After cooking has ended, touching GO brings the previous function and temperature settings on the screen, by a second GO touch, cooking may be initiated again.

To edit the cooking parameters (Fuction, Temperature, etc), use the appropriate buttons as described in this document. Touching GO will restart cooking with the edited parameters.

AUTOMATIC COOKING:
Automatic cooking means, that cooking will end automatically according to the parameters you tell the control after selecting the cooking function and temperature but before touching GO.

Half Automatic Cooking:
This method is used when NO meat probe is used and you want to start cooking immediately, entering the desired cooking duration.

1) Select the desired function and adjust (if needed) the temperature as described before in this document.
2) Touch ◔/◢ key. ▶| will flash on the timer screen.
3) Adjust the required cooking duration using − and + keys. AUTO appears on the status display. (If duration is brought to 0:00, two warning beeps occur)
4) Touch GO key, PAUSE disappears, cooking starts. The cooking end time is displayed on the timer display, together with symbol ▶|

Full Automatic Cooking:
This method is used when NO meat probe is used and you want the food to be ready at a certain time in future. Therefore, this method is also called 'Delayed Cooking'

1) Go through steps 1 to 3 of half automatic cooking (setting the cooking duration)
2) Touch ◔/◢ key again, ▶| flashes on the timer screen together with the current cooking end time.
3) Adjust the desired end time using − and + keys. ▶| on the status display may disappear whereas AUTO is still there, indicating that a delayed cooking is programmed and cooking will not start immediately.
4) Touch GO key, PAUSE disappears, cooking starts. The cooking end time is displayed on the timer display, together with symbol ▶|

Cooking with Meat Probe:
Meat probe is a sensor, connected to plug inside the oven and inserted into the meat to be cooked. Using the meat probe, cooking is automatically ended when the meat reaches the desired temperature.

1) Select the desired function and adjust (if needed) the temperature as described before in this document.
2) Touch ◔/◢ key. The default value of the meat probe temperature will flash on the right two digits of the timer/meat probe display. AUTO will appear on the screen.
3) Adjust the desired meat temperature at cooking end in the range 20-99 C using − and + keys.
4) Touch GO , PAUSE disappears, cooking starts. The actual meat temperature is displayed on the left , the adjusted end temperature on the right portion of the timer/meat probe display.

During Cooking:
The 5 bars on the temperature display give an indication about the actual oven temperature. Each bar is assigned to 1/5 th of the adjusted value. The up- arrow near the bars flashes, when the heating elements are currently active.

AUTOMATIC END OF COOKING:
After cooking ends automatically, the temperature display will indicate the residual heat ,if any (see: Residual Heat Indication), AUTO will be flashing and buzzer will sound for 7 minutes. Touching STOP will cancel the latter.

Residual Heat Indication:
After cooking has ended manually or automatically, if the internal oven temperature is above 60 °C, 'down arrow' on the right side of heat bars flashes every 2 second and also "hot" is displayed on the temperature display. Each one of the 5 heat bars symbolize now 60 °C. This indication goes on until the oven temperature falls below 60 °C.

SPECIAL FEATURES:

Lamp ON/OFF: The lamp inside the oven will be ON, whenever a function is being or is adjusted. It will get OFF, after cooking and residual heat indication ends. However, it can be switched ON or OFF touching key except using the defrost function.

Heat Up Rapidly: Sometimes it is desired to bring the oven temperature rapidly to the adjusted value. Touching key will energize the circular resistance and/or turbo fan temporarily to achieve a rapid heat up. symbol will be visible on the screen, after reaching the adjusted oven temperature, it will vanish and a buzzer tone is heard. Note: Rapid heatup is not allowed for some functions (grill) or when the actual temperature is less than 50C away from the adjusted one or the adjusted temperature is below 100 C.

Child Lock:

Child lock can be activated or deactivated via touching the key for 1 second, until the symbol appears on the screen. When child lock is activated, no key except , is accepted.

Minute Minder Alarm:

Touch and release key until appears in a flashing manner. Give in the time in minutes, using the or keys. Flashing will stop after 7 seconds, a buzzer alarm lasting 7 minutes will be produced after the adjusted time has elapsed. This alarm can be stopped touching any of or keys.

Alarm Clock:

Touch and release key until appears in a flashing manner. Give in the alarm time , using the or keys. Flashing will stop after 7 seconds, a buzzer alarm will be produced when the adjusted time has come. This alarm can be stopped touching any of or keys.

ERROR INDICATIONS:

When situations which prevent normal operation occur, the device enters error mode. Device is in the standby status but an error code is displayed on Time of Day Display. Even if the error recovers, this code will remain on the display until STOP key is touched. A total number of 8 error codes exist:

Err1: Communication error Err2: PT1000 open circuit Err3: PT1000 short circuit
Err4: Temperature exceed in user interface
Err5: Temperature exceed in the power module.
Err6: Temperature sensor failure in the user interface. Err7: Temperature sensor failure in the power module.
Err8: Main power error. There is no warm up detected although heating elements seem to be activated.

Programmable Options

Buzzer Tone: There are three buzzer tones to select.

Touch the key 5 seconds long, time of day display will show the currently valid tone as "tn 1" (high) or "tn 2 (medium)" or "tn 3 (low)". The valid tone can be changed by a key touch within 7 seconds after the last one. Default tone is "tn1".

Key Sound: There are three key sound options to select. Touch the key key 5 seconds long, time of day display will show the currently valid key tone as "bt" (beep tone) or"c" (click tone) or "nt" (no tone). The valid key sound can be changed by a key touch with in 7 seconds after the last one.
Default key sound is "bt".

Time of Day Mode 24h/12h: Default mode is 24 hours. If 12h am/pm mode is desired, touch both and keys 5 secons long. Mode changes and a beep tone occurs. Do the same for vice versa.

Auto Power Save (APS): APS is an option not set as factory setting. If set, the control will be switched OFF automatically, whenever there is nothing other than the time of day to be displayed. Touching 5 seconds long in idle mode (no cooking related operation present) activates this option, Time of day digits will show PS ON for a few seconds accompanied with a beep tone. Cancelling this option is done in the same way, PS OF will be shown on the screen.