

Guía Rápida de Uso

Folha de Características

Feature List

Feuille de Caractéristiques

Datenblatt

EEBP 6260.0



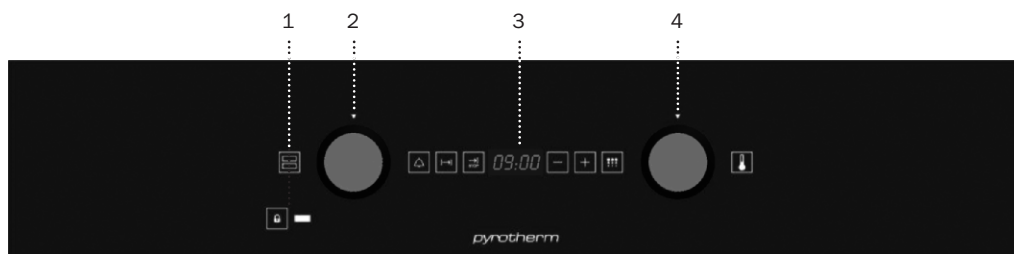
Küppersbusch

FÜR KÜCHEN MIT STIL



- 1** Control Panel
- 2** Fixing to Unit
- 3** Oven Seal
- 4** Grill element
- 5** Chrome Support + Telescopic Guide
- 6** Grid
- 7** Cake Tray
- 8** Roasting Tray
- 9** Hinge
- 10** Door
- 11** Air cooling outlet
- 12** Door switch-lock
- 13** Grill Screen
- 14** Smoke Outlet
- 15** Light
- 16** Rear Panel
- 17** Fan

CONTROL PANEL



- 1** Door lock. When this pilot light is on, it indicates that the oven door is locked and cannot be opened.
- 2** Function selector.
- 3** Electronic clock.
- 4** Temperature selector.

Oven Functions

Switch off oven

Conventional

It is used for sponges and cakes where the heat received must be uniform to achieve a spongy texture.

Conventional with fan

Appropriate for roasts and cakes. The fan spreads the heat uniformly inside the oven.

Grill

For preparing dishes with superficial roasting. It allows the outer layer to be browned without affecting the inside of the food. Ideal for flat food, such as steaks, ribs, fish, toast.

MaxiGrill

Allows greater surfaces to be prepared, than with the grill, together with higher power reducing the time required for browning of the food.

MaxiGrill with fan

Allows uniform roasting at the same time as surface browning. Ideal for grills. Special for large volume pieces, such as poultry, game, etc. It is recommended to put the item on a rack with a tray beneath to collect the stock and juices.

Caution

While using the Grill, MaxiGrill or MaxiGrill with fan, the door must be kept closed.

Turbo

The fan distributes the heat coming from an element located at the back of the oven. As a result of the evenly distributed temperature, food can be cooked on two levels at the same time.

Lower Element with Turbo

Ideal for baking pizzas, pies, and fruit tarts or sponges.

Lower element

Heats only from beneath. Suitable for heating dishes and raising pastry and similar.

Defrosting

This cooking mode is suitable for gently defrosting of food. In special food to be consumed unwarmed, e.g.: cream, custard, pastry, tarts, cakes, fruit, etc.

Pyrolytic Function

This programme allows you to carry out a pyrolytic cleaning cycle which involves the oxidation and carbonisation of grease accumulated during cooking, through the high temperatures that are reached inside the oven. During the cleaning cycle the light inside the oven will remain off.

NB

The light remains on through all cooking functions except the pyrolytic function.





Note





The electronic clock features Touch-Control technology. To operate, simply touch the glass control symbols with your fingertip.

The touch control sensitivity continuously adapts to changing conditions. Ensure that the glass front control surface is clean and free of any obstacles when turning on the oven.

If the clock does not respond correctly when you touch the glass control, it will be necessary to turn off the oven for a few seconds and then turn it back on. By doing this, the sensors adjust automatically and will react once more to fingertip control.

Setting the Electronic Clock

When you connect the oven, you will notice that 12:00 will flash and the symbols  and  light up. Set the clock by touching the  or  symbols on the glass. You will hear 2 beeps confirming the time has been set.

To change the time, touch the  and  symbols together until the indicated time flashes on the display. Adjust the time with the  or  symbols.

The two beeps you hear after that will confirm the new time has been set.

Manual Operation

After setting the clock, the oven is ready for use. Select a cooking temperature and function by pressing and turning the oven controls.

To turn off the oven, set the controls to **0**. Push down on the controls to conceal them.

Pre-heating function (not valid for pyrolytic function):

For any cooking function or when the oven is being heated for the first time (pre-heating), on the timer display you will see the following instructions light up consecutively:



When the temperature that you have selected has been reached, 5 consecutive beeps will sound indicating that the oven has finished pre-heating.

Electronic Clock functions

Timer Alarm: An audible signal is produced at the programmed time, even if the oven is not being used.








Cooking Time: This function allows you to programme cooking time length, after which the oven will turn off automatically.




Cooking Stop Time: This function allows you to programme the time for cooking to stop, after which the oven will turn off automatically.

Cooking Time and Cooking Stop Time: This function allows both cooking time length and the stop time to be programmed. The oven turns on automatically at the set time and operates for the cooking time it has been programmed for. It turns off automatically at the programmed stop time.







Child Safety Function. This function locks the oven, preventing small children from playing with it.

Programming the Timer Alert




- 1 Touch the  symbol on the glass surface. It will begin to flash. 0:00 will appear on the display and the  and  will light up.
- 2 Set the alarm time by touching the  or  symbols.
- 3 2 beeps will then be heard. The  symbol will flash and the display will show the time left before the alert sounds.
- 4 An alarm will sound at the end of the programmed time.
- 5 Touch any symbol to stop the alarm. The  symbol will turn off.

You can change the timer at any time by touching the  symbol and later the  and  symbols. They will then light up. The two beeps you hear after that will confirm the new time has been set.








Programming Cooking Time




- 1 Touch the  symbol on the glass surface. It will begin to flash. 0:00 will appear on the display and the  and  will light up.
- 2 Touch the  or  symbols to programme the cooking time.
- 3 2 beeps will then be heard. The  symbol will flash and the display will show the time left before the oven switches off automatically.
- 4 Select a cooking function and temperature.
- 5 When the set cooking time is over, the oven will turn off and an alarm will sound.
- 6 Touch any symbol to stop the signal. The oven will turn on again.

- 7 Set the controls to **0** to turn off the oven.

You can change the timer at any time by touching the  symbol and later the  and  symbols. They will then light up. The two beeps you hear after that will confirm the new time has been set.

Programming the Cooking Stop Time


















- 1 Touch the  symbol of the glass surface. It will begin to flash. The current time will appear on the display and the  and  will light up.
- 2 Touch the  or  symbols to programme the cooking stop time.
- 3 The alarm will be confirmed by two beeps and the display will show the current time, while the  symbol will remain lit to indicate that the oven will switch itself automatically.
- 4 Select a cooking function and temperature.
- 5 Once it is the set time, the oven will turn off, an audible signal will sound and the  symbol will flash.
- 6 Touch any symbol to stop the signal. The oven will turn on again.
- 7 Set the controls to **0** to turn off the oven.

You can see the set cooking stop time by touching the  symbol. You can then also change the timer setting by using the  and  symbols, which will light up. The two beeps you hear after that will confirm the new time has been set.

You can use this function even if you are cooking with the oven. If this is the case, follow all of the above instructions except No. 4.

Programming Cooking Time and Cooking




Stop Time

- 1 Touch the  symbol on the glass surface. It will begin to flash. 0:00 will appear on the display and the  and  will light up.
- 2 Touch the  or  symbols to programme the cooking time.
- 3 2 beeps will then be heard. The  symbol will flash and the display will show the time left before the oven switches off automatically.
- 4 Touch the  symbol of the glass surface. It will begin to flash. The current time will appear on the display and the  and  will light up.
- 5 Touch the  or  symbols to programme the cooking stop time.
- 6 This will be confirmed by two beeps. The current time will show on the display and the  symbol will light up.
- 7 Select a cooking function and temperature.
- 8 The oven will remain off with the  and  symbols lit up. The oven is programmed.
- 9 When it is time to start cooking, the oven will switch on and will operate for the programmed cooking time. The  symbol will flash.
10. At the set stop time the oven will switch off, an alarm will sound and the  and  symbols will flash.
11. Touch any symbol to stop the signal. The oven will turn on again.
12. Set the controls to **0** to turn off the oven.




You can change the timer setting while cooking. First touch the  or  symbols. Then touch

the  or  to change the set time.

Child Safety Function

To activate this function, touch the ,  and  symbols simultaneously. You will hear one long beep and see a lit dot moving on the clock display. The clock is locked.

Activating the child safety function with the oven off (with control settings on **0**) will stop the oven from being turned on. If the safety feature is activated with any cooking function in operation, it will only lock the electronic clock settings.

To deactivate the function, touch the ,  and  symbols simultaneously. You will hear one long beep.








Caution

In the event of an electrical short circuit, all the electronic clock programmed settings will be cancelled and a 12:00 reading will flash on the display. Reset the clock and programme.






PROGRAMMING AND OPERATING THE PYROLYTIC FUNCTION

Follow the instructions below to carry out a pyrolytic cleaning cycle:

- 1 IMPORTANT: Remove all accessories (shelves, grids, side supports to hold up the shelves, telescopic guide rails) from inside the oven.**
- 2** Turn the cooking control dial to Pyrolysis position .
- 3** Next, press the  key, the word **PIRO** should appear on the timer display.
- 4** After a few seconds, on the timer display, you will see the P2 indication (programme 2 of the pyrolytic function).
- 5** You can now change the pyrolysis programme to P1, P2 or P3 by pressing the  or  keys:
P1: Minimum programme. Duration 1 hour
P2: Standard programme. Duration 1 hour and 30 minutes
P3: Maximum programme. Duration 2 hours
- 6** You will hear 2 consecutive beeps after several seconds or by pressing the  key confirming the chosen programme.
- 7** After a short time, you will see the time remaining for the selected programme to end and the symbol  lit up on the timer display. The pilot light  will turn on and the oven door cannot be opened, as the heating will have begun.


IMPORTANT: At this point, the oven is program-

med and the pyrolytic cleaning cycle is underway. During the cycle, none of the timer functions can be selected, except the child lock. Do not try to open the oven door as it may interrupt the cleaning process.


- 8** When the pyrolytic cleaning cycle has finished, an alarm will sound, the symbol  will flash and you will see the correct time on the display.
- 9** Press any of the timer's keys to disable the alarm.
- 10** Set the cooking control dial to position **0**.
- 11** The oven's heating process has ended, however the oven is extremely hot and cannot be used. The cooling motor will operate until the oven cools down, pilot light  will remain on and the symbol  will flash on the timer display.

IMPORTANT

The cooling process may last up to 2 hours owing to the high temperatures inside the oven.

- 12** You will be able to open the oven door a short time after the pilot light  turns off.

IMPORTANT

To open the door (pilot light  on), the control dial must be in position **0**. If you did not follow instruction 10 set the control dial to position **0** and wait a few minutes until the door unlocks and the pilot light switches off.

- 13** Open the oven door and wipe the inside with a damp cloth, cleaning up the ash from the

cleaning cycle. Areas in the oven that are difficult to access will need to be cleaned with a non-metallic fibre scourer.

14 Once the oven is clean, do not forget to replace the supports and accessories.

15 The oven is now ready to be used.

IMPORTANT: If any incidents are detected in

the programming and operating of this function, consult the section “Incidents while Operating the Pyrolytic Function”.


CANCELLING THE PYROLYTIC CYCLE

Pyrolysis is an automatic function and therefore can only be activated from the timer programme. To cancel a cleaning cycle it is necessary to reset the oven, following the instructions below:



- 1** Set the function control at **0** and wait for 1 minute.
- 2** Unlock the oven door.

- 1 Set the function control at 0 and wait for 1 minute.** The oven will no longer heat up.
- 2 Unlock the oven door.** To cancel the cleaning cycle, the oven door must be unlocked. To do so, consider the following:

a) Unlocking the door 45 minutes after the









cleaning cycle. If the oven has been operating for more than 45 minutes, the door will unlock automatically once the oven has cooled down to the safe temperature. Then, pilot light  will switch off.










- b) Unlocking the door in the first 45 minutes (at a low temperature).** Within the first 45 minutes the oven door will unlock automatically. Follow the instructions below:

- 1** Turn the control dial to position .
- 2** Wait for approximately 1 minute.
- 3** Turn the control dial to position **0**.
- 4** Approximately, 1 minute later pilot light  will turn off and the oven door can be opened.

- 3 Cancel the pyrolytic programme.** To cancel

INCIDENTS WHEN OPERATING THE PYROLYTIC FUNCTION

INCIDENT	CAUSE	SOLUTION
My accessories and shelf supports are damaged.	You have not removed the accessories and supports during the pyrolytic cleaning cycle.	You must replace them and remove them in later cleaning cycles.
The enamel colour has changed and stains have appeared.	The chemical composition of some foodstuffs may cause changes in the enamel.	This is normal and does not damage the properties of the enamel.
The oven door is locked, pilot light  is lit up but the oven is not hot.	You have turned the control dial to position  and no other additional operation has been performed.	Switch off the oven and follow the instructions to unlock the door in the first 45 minutes at a low temperature. Next, select the pyrolytic function, carefully following the instructions.
I have turned the control dial to position  , pressed the  key, I can see the P1, P2 or P3 on the display but the pilot light  is not lit up and the oven is not heating up.	The oven door has not been closed properly so it cannot be locked automatically.	Check the door and make sure that it is closed properly.
I have turned the control dial to position  , pressed the  key, I can see the P1, P2 or P3 on the display but the pilot light  is not lit up and the oven is not heating up.	The door switch is not working even though the door is properly closed.	Call Technical Assistance Service as there is a fault in the door switch.

INCIDENT	CAUSE	SOLUTION
I have programmed the pyrolysis function, the oven is working properly but pilot light  is not lit up.	Pilot light  does not work properly.	Call the Technical Assistance Service.
The pyrolysis programme has ended and the oven is cold, but the door is locked and symbol  is flashing.	You did not turn the control dial to position 0 when the pyrolysis programme ended.	<ol style="list-style-type: none"> 1. Turn the control dial to position 0 and wait for 1 minute. 2. Turn the control dial to position  and wait for 1 minute. 3. Turn the control dial to position 0 again and wait until pilot light  turns off.
The control dial is in position 0 and the door is still locked.	The oven has not cooled down to the safe temperature.	Wait until the oven cools and pilot light  turns off.
The control dial is in position 0 , the oven is cold and the door is still locked.	You have not followed the instructions to cancel the operation correctly.	<ol style="list-style-type: none"> 1. Turn the control dial to position 0 and wait for 1 minute. 2. Turn the control dial to position  and wait for 1 minute. 3. Turn the control dial to position 0 again and wait until pilot light  turns off.
I have put the control dial in position 0 and the door is unlocked, however symbol  is still lit up and the remaining time of the cleaning cycle can be seen on the display.	You have not followed the instructions to cancel the operation correctly.	Follow the instructions to cancel the pyrolysis programme.

Fabricante	Fabricante	Manufacturer	Fabricant	Hersteller	KÜPPERSBUSCH
Modelo	Modelo	Model	Modèle	Modell	EEBP 6260.0
Clase de eficiencia energética, en una escala que abarca de A (más eficiente) a G (menos eficiente).	Classe de eficiência energética, numa escala de A (eficiente) a G (ineficiente).	Energy efficiency class on a scale of A (more efficient) to G (less efficient).	Classement selon son efficacité énergétique sur une échelle allant de A (économe) à G (peu économe).	Energieeffizienzklasse auf einer Skala von A (niedriger Verbrauch) bis G (hoher Verbrauch).	A ←
Función de calentamiento.	Função de aquecimento.	Heating function.	Fonction chauffage.	Beheizung.	
Calentamiento convencional.	Convencional.	Conventional.	Classique.	Konventionelle Beheizung.	
Convección forzada.	Convecção forçada de ar.	Forced air convection.	Convection forcée.	Umluft / Heißluft.	
Consumo de energía.	Consumo de energia.	Energy consumption.	Consommation d'énergie.	Energieverbrauch.	
Calentamiento convencional.	Convencional.	Conventional.	Classique.	Konventionelle Beheizung.	0,88 Kwh
Convección forzada.	Convecção forçada de ar.	Forced air convection.	Convection forcée.	Umluft / Heißluft.	0,79 Kwh
Volumen neto (litros).	Volume útil (litros).	Usable volume (litres).	Volume utile (litres).	Netto-volumen (liter).	53
Tipo: Pequeño Medio Grande	Tipo: Pequeno Médio Grande	Size: Small Medium Large	Type: Faible volume Volume moyen Grand volume	Typ: Klein Mittel Groß	←
Tiempo de cocción con carga normal.	Tempo de cozedura da carga-padrão.	Time to cook standard load.	Temps de cuisson en charge normale.	Kochzeit bei Standardbeladung.	46 min. 47 min.
Calentamiento convencional.	Convencional.	Conventional.	Classique.	Konventionelle Beheizung.	
Convección forzada.	Convecção forçada de ar.	Forced air convection.	Convection forcée.	Umluft / Heißluft.	
Superficie de cocción.	Zona de cozedura.	Baking area.	Surface de cuisson.	Backfläche	1300 cm²
Ruido (dB (A) re 1 pW).	Nível de ruído dB(A) re 1 pW.	Noise (dB (A) re 1 pW).	Bruit (dB (A) re 1 pW).	Geräusch (dB (A) re 1 pW).	

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