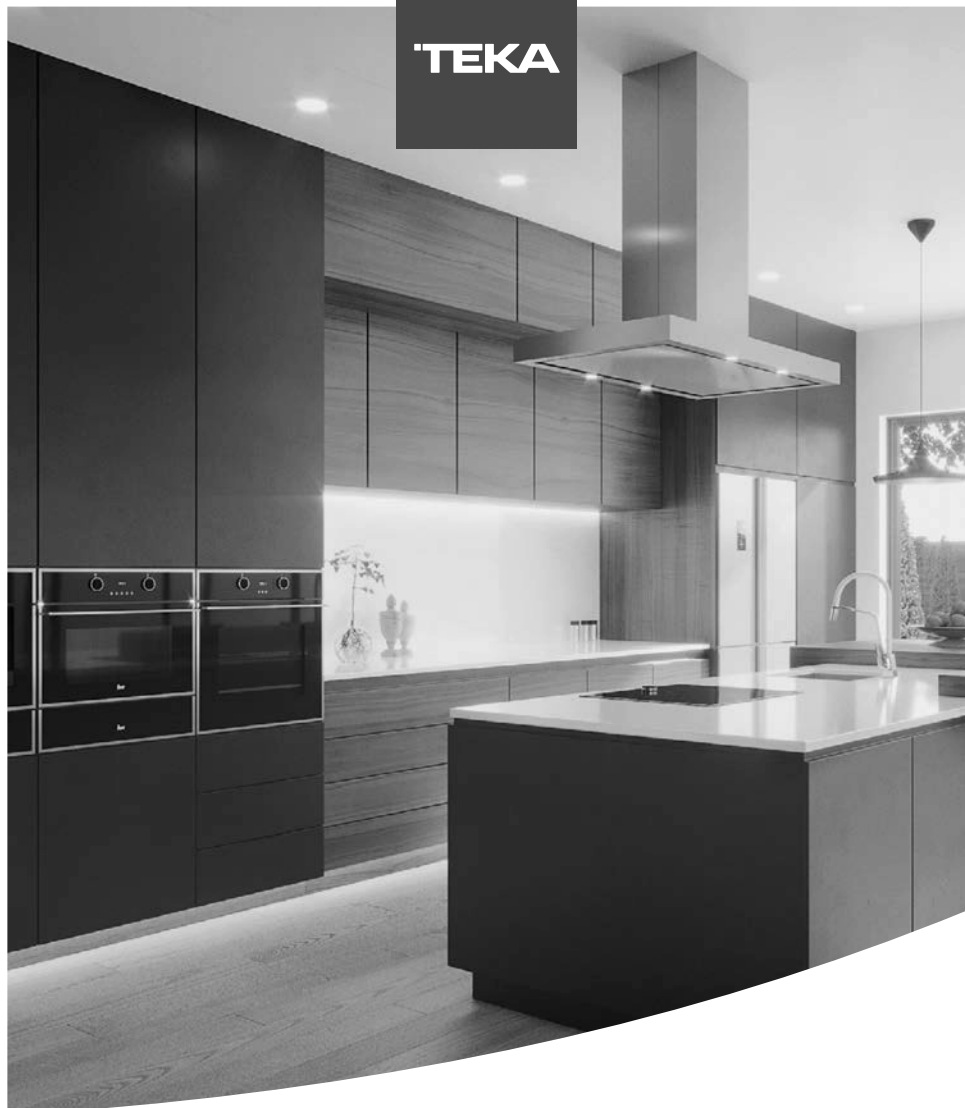


TEKA



User Manual
HSB 543 / HSB 545

EN

www.teka.com

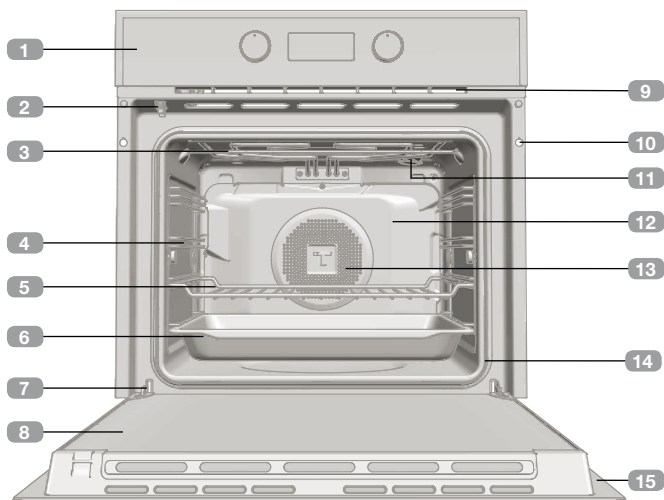
ENGLISH



Before using your oven for the first time, please carefully read the installation and maintenance instructions that come with it.

Depending on the model, the accessories included in your oven may vary from those shown in the pictures.

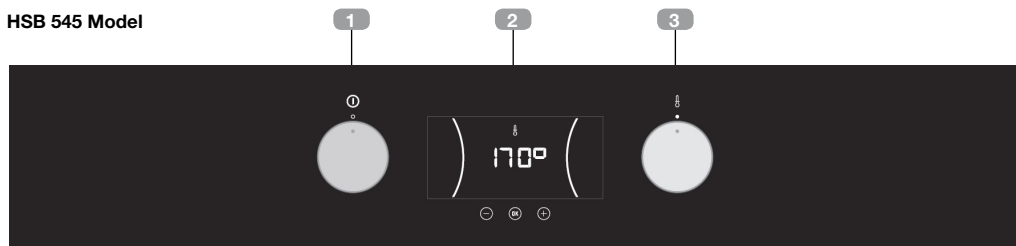
Description of the oven



- 1 Control panel
- 2 Door lock (only for pyrolytic models)
- 3 Grill element
- 4 Tray supports
- 5 Grid shelf
- 6 Tray
- 7 Hinge
- 8 Inner Glass
- 9 Air cooling outlet
- 10 Unit mounting
- 11 Lamp
- 12 Back Wall Panel
- 13 Fan
- 14 Oven Seal
- 15 Door

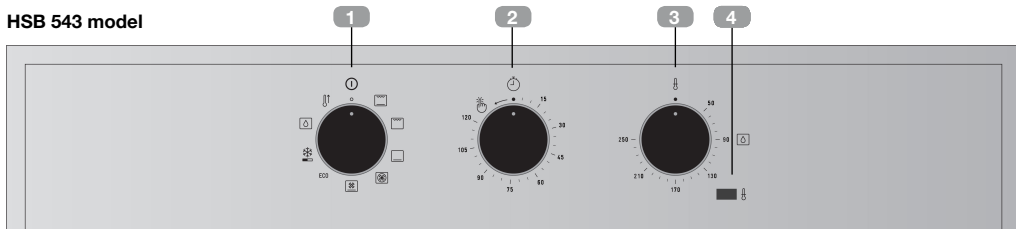
Control panel

HSB 545 Model



- 1 Function control dial
- 2 Electric clock/timer
- 3 Temperature control dial

HSB 543 model



- 1 Function control dial
- 2 Electric clock/timer / Selected temperature
- 3 Temperature control dial
- 4 Heating indicator light. Indicates that the oven is transmitting heat to the food

Function selector symbols



HSB 543, HSB 545 Models



ECO



Oven functions



INFORMATION

For a description of how to use each of the features, see the cooking guide that comes with your oven.

 **OVEN SWITCH-OFF**



CONVENTIONAL



GRILL



LOWER ELEMENT



TURBO



LOWER WITH FAN

ECO **ECO**



DEFROSTING





FAST PREHEATING

Oven use


MODELS WITH TIMER

Manual Operation

1. Turn the timer dial to the left to setting .
2. Select a temperature and a cooking function.
3. Set the controls to the position  to turn off the oven.

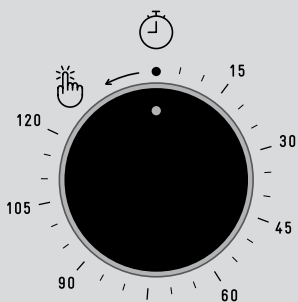
Oven Timer Operation

This function allows the cooking time to be pre-set. To do so:

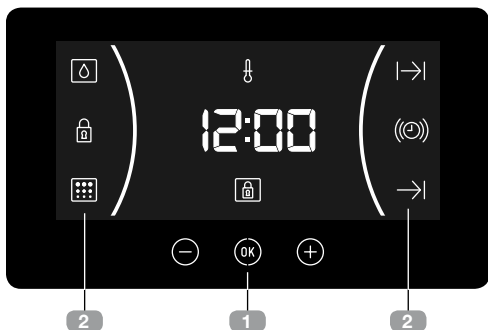
1. Select a cooking function and temperature.
2. Turn the timer knob clockwise to the “120” minutes setting and then turn it in the opposite direction to select the cooking time.
3. When the time is up, the alarm will go off and the oven will stop heating.
4. Set the controls to  to turn off the oven.



TIMER CONTROL



Electronic clock/timer description



1 KEYS

⊖, OK and ⊕: Enable you to programme the electronic clock/timer functions.

⊙: For models with electronic temperature control, press this button to see the temperature during cooking.

2 SYMBOLS

Clock Settings

⊙ **ALARM:** Lights up when the clock/timer is selected. Generates an acoustic signal when the time is up. The oven does not turn off at the end of the timer period. This function can also be used while the oven is cooking.

⌂ and ⌂ **PROGRAMMING:** Light up to indicate that the oven is programmed (cooking time, stop time or total).

- ⌂ **Cooking Time:** This function allows you to programme the cooking time, after which the oven will turn off automatically.
- ⌂ **Cooking Stop Time:** This setting allows you to programme the time for cooking to stop, after which the oven will turn off automatically.
- ⌂ and ⌂ **Cooking Time and Cooking Stop Time:** This setting allows you to programme the cooking time and cooking stop time. The oven switches on automatically at the set time and operates for the selected cooking time (Cooking Time). It then switches off automatically at the indicated time (Cooking Stop Time).

🔒 **CLOCK/TIMER LOCK:** Indicates that the touch keys for the clock/timer are locked, preventing modifications by small children.

Other functions

🔥 **HEATING:** Indicates that the oven is transmitting heat to the food.

💧 **HYDROCLEAN:** Lights up while the Teka Hydroclean® function is in progress.

⦿ **PYROLYSIS: For pyrolytic models only.** Lights up while the Pyrolytic function is in progress.

🔒 **DOOR LOCK: For pyrolytic models only.** Indicates that the door is locked, either manually or automatically while the pyrolytic function is in progress.



WARNING

The sensitivity of the touch keys adapts continually to environmental conditions. Make sure the surface of the control panel is clean and free of obstacles when plugging in the oven.

If the clock does not respond correctly when you touch the keys, unplug the oven for a few seconds and then plug it in again. Doing this causes the sensors to adjust automatically so that they will react once more to fingertip control.

SETTING THE TIME

- To set the time on the oven, the function and temperature dials must be in the ⊙ position.
- When you plug in the oven, you will see the clock flashing 12:00.
- Touch ⊖ or ⊕ to adjust the hours and then the minutes. You will hear a double beep confirming the time is set.

- If you wish to modify the time, touch \ominus or \oplus until the time starts flashing. Touch OK and follow the instructions in the previous point.

**NOTE**

The clock light has a night mode so the display light will dim between 00:00 and 6:00 hours.

**WARNING**

In the event of a power failure, your electronic clock/timer settings will be erased.

If this happens, turn the function and temperature dials to the \circ position.

The indication 12:00 will show, and you will then be able to set the time as described above.

If the oven door was locked before the power cut, the locked symbol will show until it is unlocked.

This may take several minutes, depending on the temperature inside the oven, and during this time you cannot reset the time.

Once the door is unlocked, you can set the time as described above.

Oven use

MANUAL OPERATION

- After setting the clock, the oven is ready for use. Select a cooking function and temperature.

**INFORMATION**

In models with an electronic temperature control, when the selector switch is turned, the clock display will show the temperature.

After selecting the temperature, the clock display will automatically reappear.

To see the temperature again during cooking, press the OK button and turn the temperature dial if you want to change it.

- You will notice that the flame symbol lights up during cooking to indicate that heat is being transmitted to the food. This symbol disappears when the selected temperature has been reached.
- Set the controls to \circ to turn off the oven.

**INFORMATION**

When you start cooking, your oven will show the time the oven has been cooking.

OVEN TIMER OPERATION

Programming the Buzzer

1. Touch \ominus or \oplus until the Ⓢ symbol on the display starts flashing, then press Ⓚ . The indication '00:00' will appear on the display.
2. Select the time after which you want the alarm to sound by pressing \ominus or \oplus . You will hear 2 beeps to confirm that the time has been set and the clock will start counting down from the selected time. The Ⓢ symbol will flash slowly.
3. Once the time has expired, an acoustic signal will sound for 90 seconds and the Ⓢ symbol will flash quickly.



NOTE

With the Buzzer function, the oven will not turn off when the time expires.

4. Touch any key to stop the alarm. The Ⓢ symbol will then disappear.

If you wish to modify the time on the buzzer, repeat the steps shown. Upon entering the timer control, the time currently remaining will appear, which you will be able to adjust.



NOTE

With the Buzzer function, the remaining time will show permanently on the display. With this programmed function, it is not possible to view the time or the total programmed cooking time.

Programming Cooking Time

1. Touch \ominus or \oplus until the $\text{I} \rightarrow \text{I}$ symbol on the display starts flashing, then press Ⓚ . The indication '00:00' will appear on the display.
2. Select the time after which you want the alarm to sound by pressing \ominus or \oplus . You will hear 2 beeps to confirm that the time has been set and the clock will start counting

down from the selected time. The $\text{I} \rightarrow \text{I}$ symbol will flash slowly.

3. Select a function and a cooking temperature using the oven commands.
4. Once the cooking time is up, the oven will turn off, an alarm will sound and the $\text{I} \rightarrow \text{I}$ symbol will flash quickly.
5. Touch any key to stop the alarm and turn off the $\text{I} \rightarrow \text{I}$ symbol. The oven will switch on again.
6. Set the controls to the O position to turn off the oven.

You can change the remaining cooking time at any time by touching \ominus or \oplus until the $\text{I} \rightarrow \text{I}$ symbol starts to flash quickly. Now press Ⓚ to change the time.



NOTE

With the Cooking Time function, the remaining time will show permanently on the display. You cannot see the current time on the display when this function is set.

Programming the Cooking Stop Time

1. Touch \ominus or \oplus until the $\rightarrow \text{I}$ symbol on the display starts to flash and press Ⓚ . You will see the current time on the timer display.
2. Select the time after which you want the alarm to sound by pressing \ominus or \oplus . You will hear 2 beeps to confirm that the time has been set and the clock will start counting down from the selected time. The $\rightarrow \text{I}$ symbol will flash slowly.
3. Select a cooking function and temperature.
4. When the cycle is finished, the oven will turn itself off, a buzzer will sound and $\rightarrow \text{I}$ symbol will flash quickly.
5. Touch any sensor to stop the alarm and to turn off the $\rightarrow \text{I}$, symbol. The oven will switch on again.
6. Set the controls to the O position to turn off the oven.

You can change the remaining cooking time at any time by touching \ominus or \oplus until the $\rightarrow|$ symbol starts to flash quickly. Now press OK to change the time.

Programming Cooking Time and Cooking Stop Time

1. Touch \ominus or \oplus until the $\rightarrow|$ symbol on the display starts flashing, then press OK . The indication '00:00' will appear on the display.
2. Select the cooking time by touching \ominus or \oplus . Next, a double beep will sound, the remaining time will appear on the display and the $\rightarrow|$ symbol will flash slowly.
3. Touch \ominus or \oplus until the $\rightarrow|$ symbol on the display starts flashing, then press OK . You will see the expected completion time on the timer display.
4. Select the cooking end time by touching \ominus or \oplus . Next, a double beep will sound and the current time will be displayed on the display.

5. Select a cooking function and temperature. The oven will remain disconnected with the $\rightarrow|$ and $\rightarrow|$ symbols lit up. The oven is now programmed.
6. When it is time to start cooking, the oven will turn on and will operate for the programmed cooking time.
7. While cooking, the cooking time remaining will be displayed and the $\rightarrow|$ symbol will flash slowly.
8. When the cooking time is up, the oven will turn off, a buzzer will sound, and the $\rightarrow|$ symbol will flash quickly.
9. Touch any sensor to stop the buzzer and turn off the $\rightarrow|$ symbol. The oven will switch on again.
10. Set the controls to the \circ position to turn off the oven.

You can change the remaining cooking time at any time by touching \ominus or \oplus until the $\rightarrow|$ symbol starts to flash quickly. Now press OK to change the time.

Safety instructions

SAFETY CHILD LOCK

This function can be selected at any time while using the oven.

To activate the function, touch and hold OK key for several seconds until you hear a beep and the L symbol appears on the display. The clock/ timer is locked.

If the oven is off and you activate the child safety function, the oven will not work even if a cooking function is selected.

If this function is activated while you are cooking, it will only lock the electronic clock/ timer settings.

To disable the function, press OK key for several seconds until you hear a beep.

Teka Hydroclean® function

This function makes it easy to remove grease and other food debris that may have stuck to the sides of the oven.

For easier cleaning, do not allow dirt to accumulate. Clean the oven frequently.

PROGRAMMING THE TEKA HYDROCLEAN PRO® FUNCTION



WARNING

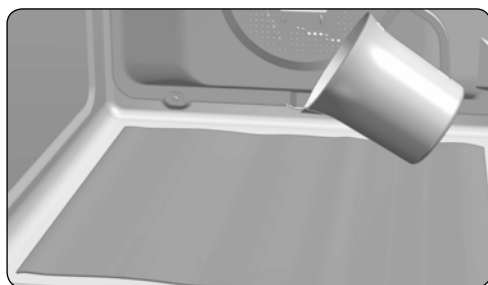
Do not pour water into a hot oven as this can damage the enamel of the oven.

Always run the cycle on a cold oven. The result could be affected and the varnish damaged if it is run when the oven is too hot.

First remove the trays and all accessories from the oven interior, including the tray supports and telescopic guide rails.

To do this, follow the instructions in the installation and maintenance guide accompanying the oven.

1. With the oven cold, spread a cloth out on the bottom of the oven





2. Gently pour 200 ml of water into the bottom of the oven cavity.




INFORMATION

For best results, add a teaspoon of mild washing up detergent to the glass of water before pouring onto the cloth.

3. Turn the control dial to the  position.
4. You will hear a beep indicating that the Teka Hydroclean® cycle has started. The  symbol will flash slowly and the time remaining to complete the cycle will appear on the display.



IMPORTANT

The duration of this cycle cannot be changed. To stop the cycle before it is finished, turn the control dial to the  position.



5. When the cycle is finished, the oven will turn itself off, an alarm will sound and the symbol will flash quickly.



IMPORTANT

Do not open the oven door until the Hydroclean® function is complete.

The cooling cycle is necessary for the function to work properly.

6. Touch any sensor with your fingertip to stop the alarm and turn off the  symbol.
7. Turn the control dial to the  position.
8. Any traces of dirt and excess water can now be removed from the oven with the damp cloth.

The Hydroclean® function takes place at a low temperature. However, cooling times can vary depending on the room temperature.



WARNING

Before touching the inside surface of the oven, make sure that it has cooled properly.

If a deeper clean is required after using the Hydroclean® function, use neutral detergents and non-abrasive sponges.

PROGRAMMING THE TEKA HYDROCLEAN ECO® FUNCTION



WARNING

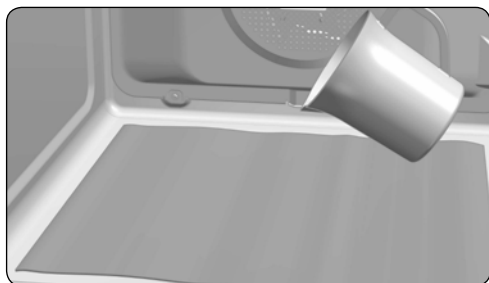
Do not pour water into a hot oven as this can damage the enamel of the oven.

Always run the cycle on a cold oven. The result could be affected and the varnish damaged if it is run when the oven is too hot.

First remove the trays and all accessories from the oven interior, including the tray supports and telescopic guide rails.

To do this, follow the instructions in the installation and maintenance guide accompanying the oven.

1. With the oven cold, spread a cloth out on the bottom of the oven.






2. Gently pour 200 ml of water into the bottom of the oven cavity.



INFORMATION

For best results, add a teaspoon of mild washing up detergent to the glass of water before pouring onto the cloth

3. Turn the control dial to position .
4. Set the temperature to 90° C .
5. Programme a duration of 4 minutes on the timer.
6. After 4 minutes, an alarm will sound and the oven will stop heating.
7. Turn the control dial to position .
8. Wait for about 20 minutes for the interior of the oven to cool.



IMPORTANT

Do not open the oven until the cooling phase is complete.

This is necessary for the Hydroclean® function to work properly.

9. Any traces of dirt and excess water can now be removed from the oven with the damp cloth.

The Hydroclean® function takes place at a low temperature. However, cooling times can vary depending on the room temperature.



WARNING

Before touching the inside surface of the oven, make sure that it has cooled properly.


If a deeper clean is required after using the Hydroclean® function, use neutral detergents and non-abrasive sponges.




ENERG
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TEKA


HSB 545

70 L



0.89 kWh/cycle*



0.68 kWh/cycle*

* цикл · cyclus · portion · zyklus · πρόγραμμα · ciclo · tsükkel · ohjelma · ciklus · ciklas · cikls · čiklu · cyclus · cykl · ciclu · program · cykel

65/2014

EEl _{cav} *	81
N° cav*	1
M	26 kg

* затв.отдел. · ovnrum · θαλάμου · prostor za pečenje · kavitā · ovenruimte · incintă · prostor za peko · kavitet

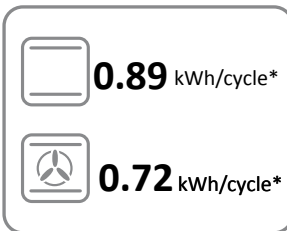


ENERG
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HSB 543



* цикл · cyclus · portion · zyklus · πρόγραμμα · ciclo · tsükkel · ohjelma · ciklus · ciklas · cikls · čiklu · cyclus · cykl · ciclu · program · cykel

65/2014

EEl _{cav} *	85,7
N° cav*	1
M	27 kg

* затв.отдел. · ovnrum · θαλάμου · prostor za pečenje · kavità · ovenruimte · incintă · prostor za peko · kavitet

