CDA

SL500BL

Thirteen function pyrolytic oven with timer

Installation, use and maintenance

www.cda.co.uk

Contents

3 Important information
4 Appliance information
5 First use of the oven
6 Oven layout and accessories
8 Control panel
8 Operation
10 Standby mode
11 Deep sleep
11 Setting the time
11 Changing the beep tone
11 Adjusting display brightness
12 Minute minder
14 Setting and adjusting the temperature
15 Heating functions
16 Timed operation
17 Pyrolytic cleaning
18 Using the Airfry tray
19 Using the grill
19 ECO heating
20 Practical tips
21 Cleaning and maintenance
27 Installation
29 Mains electrical connection
30 Error Codes
31 Technical assistance
32 Specifications

IMPORTANT: Please read the user instructions carefully before using the appliance for the first time and before installing it.

Failure to install the oven, or to have it installed, as per the instruction manual could invalidate the warranty. Any service calls relating to misuse or incorrect installation could incur a service charge.

Important information

This appliance must only be used for the purpose for which it is intended, i.e. domestic cooking. Any other use could be dangerous and may lead to premature failure of the appliance.

The CDA Group Ltd. cannot be held responsible for injuries or losses caused by incorrect use or installation of this product. Please note that CDA reserves the right to invalidate the guarantee supplied with this product following incorrect installation or misuse of the appliance.

Under no circumstances should any external covers be removed for servicing or maintenance except by suitably qualified personnel.

User information

- The appliance and its accessible parts become hot during use
- Care should be taken to avoid touching heating elements
- The appliance can be used by children aged from 8 years and above. Persons with reduced physical, sensory or mental capabilities must be given instruction or supervision concerning safe operation of the appliance and understand the hazards involved
- Do not allow anyone unfamiliar with the contents of this instruction manual to operate the oven
- Do not use harsh cleaning agents or sharp metal objects to clean the door as they can scratch the surface potentially resulting in cracking or shattering of the glass
- Take care when opening the oven door during or after a cooking cycle as hot steam may escape
- Do not use the oven in the event of a technical fault. Any faults must be fixed by an appropriately qualified and authorised person
- In the event of an incident due to a technical fault, disconnect the power and report the fault to CDA Customer Care
- The appliance has been designed only for cooking, any other use may invalidate your warranty and cause danger
- Do not place anything weighing over 15kg on the opened oven door

Appliance information

Please enter the details on the appliance rating plate below for reference, to assist CDA Customer Care in the event of a fault with your appliance and to register your appliance for guarantee purposes.

Appliance Model	

Serial Number	

EU Declarations of Conformity:

This appliance has been manufactured to the strictest standards and complies with all applicable legislation and the following European Directives.

- The Low Voltage Directive 2014/35/EU
- Electromagnetic Compatibility Directive 2014/30/EU
- ErP Directive 2009/125/EU

The product has been marked with the CE symbol and the Declaration of Conformity has been issued to the manufacturer and is available to the competent authorities regulating the market

IMPORTANT INFORMATION FOR CORRECT DISPOSAL OF THE PRODUCT IN ACCORDANCE WITH EC DIRECTIVE 2012/19/EU.

At the end of its working life, the product must be taken to a special local authority waste collection centre or to a dealer providing appliance recycling services.

Disposing of a household appliance separately avoids possible negative consequences for the environment and health. It also enables the constituent materials to be recovered, saving both energy and resources. As a reminder of the need to dispose of household appliances separately, the product is marked with a crossed-out wheeled dustbin.

First use of the oven

In order to remove oil residues accumulated during the manufacturing process and dust accumulated during storage and transport, we recommend a preliminary cleaning before first use.

Preliminary heating

1. Remove any packaging elements from the oven cavity
2. Turn on ventilation or the extractor fan in the room or open a window
3. Set the oven to 250°C using the rapid preheating function
4. Allow to heat for approximately 30 minutes
5. Turn the oven off and allow to cool
6. To clean the oven use a damp cloth with warm water and a small amount of washing up liquid
7. Dry with a clean cloth

A slightly unpleasant smell may be emitted during this process due to the vaporising of oil residue used to protect the oven during storage.



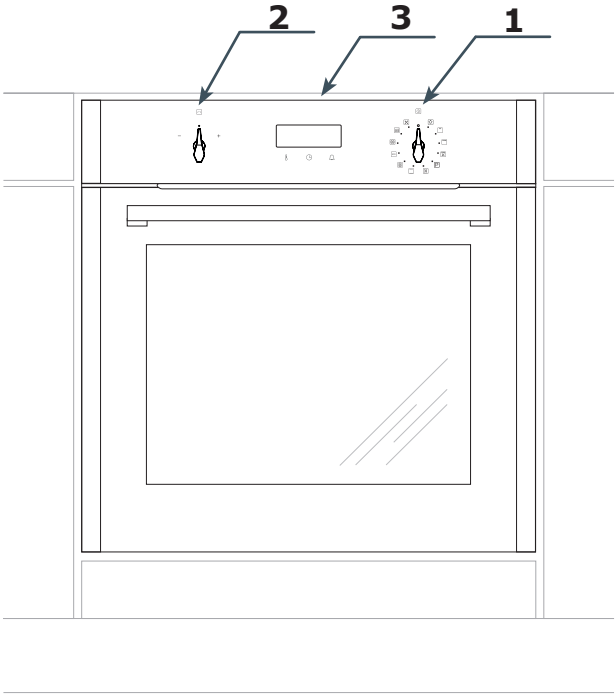
Important! The time “0.00” will start flashing in the display upon connection to the power supply.

The programmer should be set with the current time. (See Electronic programmer). If the current time is not set operation of the oven is not possible.

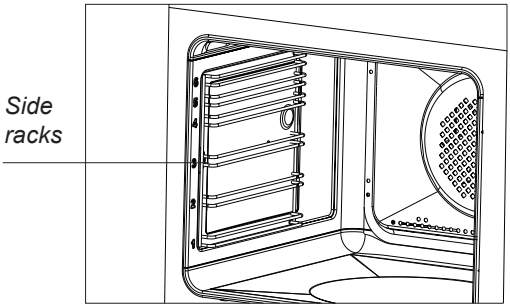
The electronic prgrammer is equipped with touch sensors which are switched on by touching or pressing the sensor surface for at least one second.

Each sensor reaction is confirmed by the beep.
Keep the sensor surface clean at all times.

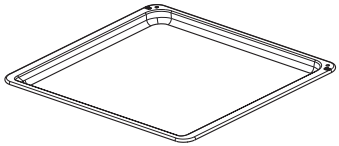
Oven layout and accessories



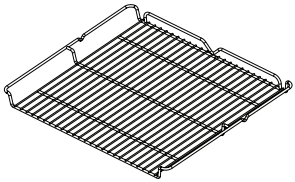
1. Oven function selector knob
2. Adjust settings knob
3. Electronic programmer



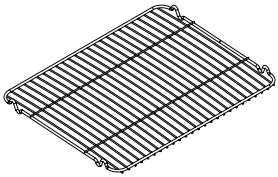
Included accessories:



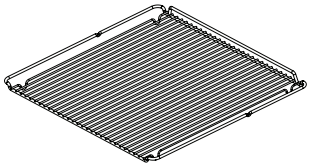
Baking tray



Wire shelf

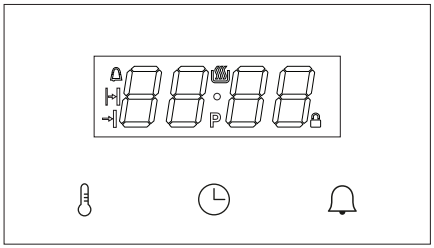


Grill rack



Wire shelf

Control panel



The control panel features an LED display and 3 buttons (touch sensors).

- Set temperature
- Clock setting
- Minute minder

Note: You will hear a beep each time you touch a sensor. It is not possible to turn off the acoustic beeps.

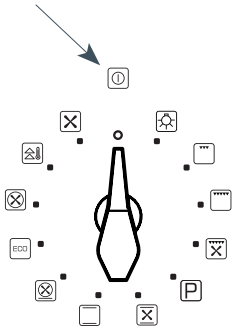
The meaning of the symbols on the display:

- Temperature control dial
- Minute minder
- Duration
- End time
- Pyrolytic cleaning
- Child lock

Operation

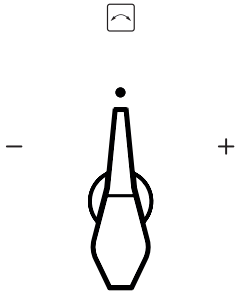
The oven can be heated using the lower heater, upper heater, fan heater or grill. Select the function using the function knob. The figure below shows the functions located on the knob in their defined order:

Off position



Adjust settings knob +/-

The adjust settings knob is a swivel type which does not rotate fully and can only be turned slightly to the left or right. Use this knob to adjust temperature and time. Turn slightly right to increase value. Turn slightly left toward the "–" to decrease value. Use this knob to adjust temperature and current time. If you keep the knob turned left or right from its default position the rate of value changes will increase.



Turn on the power

When you connect the power supply (or power is restored after a power outage) the appliance will prompt to set the current time, *0.00* will flash on the display. Press the button (touch sensor) ◷ . Turn the +/– knob to adjust the time. You must set the current time to use the appliance.

The function dial must be in position 0 to confirm the time setting. If the function selector dial is in a different position, the ♨ indicator flashes and the appliance waits until you turn the function selector dial to 0. Press the button (touch sensor) ◷ to save the time and the appliance enters standby.

Note: In the event of a power outage, all settings such as Duration, Temperature and Heating Function will be lost.
You will need to re-enter the settings to continue cooking.

If the pyrolytic cleaning is interrupted (or the door is locked for any other reason – the 🔓 is on), the oven will start the cooling and door opening procedure before you can set the time.

If temperature above 80°C is detected in the oven, cooling fan is activated and this does not affect the time adjustment process. Cooling fan turns off when the temperature drops below 75°C.

Standby mode

Switch the appliance to standby mode to reset all time, temperature and timer settings. Heaters are disconnected. The display shows the current time and has reduced brightness. Press the button (touch sensor) to adjust the time, tone and brightness, and press the button (touch sensor) to adjust the minute minder time setting.

If the temperature in the oven cavity exceeds 80°C, the current oven cavity temperature is displayed (to indicate the residual heat) and the cooling fan operates. When the temperature drops below 75°C, the cooling fan is turned off and the current time is displayed instead of oven cavity temperature.

The appliance enters standby:

- Turn the function selector knob to position 0 at any time, you will hear a beep
- After a power outage when set the current time
- After a timed programme completes (timed delayed operation, timed operation, minute minder
- After activation of the Auto Shut-off Safety Device
- When you turn the knob to position 0 during a pyrolytic cleaning cycle, the appliance activates cooling fan to unlock the door, and enters standby only after the appliance has cooled down and the door is unlocked

Activate the appliance from the standby mode:
Turn the knob from 0 to any available function to activate the appliance from standby.

Note: if the appliance entered the standby mode automatically, you need to first turn the knob to 0 and only then to another function. When the appliance is in standby mode and the function knob is in a position other than 0 - the indicator flashes.

Deep sleep

If the appliance is unused for 10 minutes, it enters the deep sleep mode - the sensors and the +/– settings knob are deactivated, and the only method of activating the appliance is to turn the function knob from the “0” position to any other position.

Setting the current time

You can set the current time in standby only. Press the ◷ button (touch sensor) in this mode to display the current time with normal brightness. Use the +/– knob to adjust the current time, wait 10 seconds to save the current setting and the appliance will enter standby. Press the ◷ button (touch sensor) to set the beep tone. The clock operates in 24h mode only.

Night Mode

During 22:00 – 06:00 in standby the display backlight is reduced as set for night-time mode - 2 levels below the current setting.

Changing the beep tone

This function is available at any time in standby mode. When setting current time, press the ◷ button (touch sensor) to display *ton1*, where *1* is the current beep tone – tones 1 through 3 are available. Turn the +/– knob to change the current tone, then wait 5 seconds to confirm the new setting and the appliance will enter the standby mode.

Adjusting the display brightness

This function is available at any time in standby mode. When selecting tone, press the ◷ button (touch sensor) again to change display brightness and *bri4* (brightness 4) will be shown where *4* is the brightness level from 1 to 9. Turn the +/– knob to change the brightness, then wait 5 seconds to confirm the new setting and the appliance will enter the standby mode.

Operation

You can use any baking or cleaning function available on the Function Selector knob. Auto-off: When minute minder or any timed delayed, timed or cleaning programme is completed, the appliance enters the standby mode even if the function selector knob is set to 0.

Lighting

The appliance automatically controls oven light. By default the oven light is on. The oven light is off:

- When 0, Pyrolytic cleaning or ECO is selected
- When the oven cavity temperature exceeds 300°C
- During pyrolytic cleaning and cooling
- Before and after the timed and timed delayed operation
- In standby mode, if the Function Selector knob is set to a position other than 0

Cooling fan

Cooling fan operates independently of the set functions and the appliance mode of operation. Cooling fan turns on when the oven cavity temperature exceeds 80°C and turns off when it fall below is below 75°C.

Thermostat

The thermostat symbol indicates that the heating elements operate. If any of the heating elements operates, the indicator lights up. The indicator goes out, if none of the heating elements operates (e.g. when the oven reaches the desired temperature and the heating elements are disconnected until the temperature drops).

Minute Minder

Touch the button (touch sensor) in any mode to use minute minder. Press to display countdown progress or *0.00* if minute minder is not active, the indicator will flash.

Turn the +/– knob to adjust the Duration and press to confirm or simply wait 5 seconds. When the minute minder is counting down, the indicator

lights up on the display. When the countdown is complete you will hear a beep, which you can mute by pressing any button (touch sensor).

The appliance will not enter standby until minute minder countdown is completed and beeping alarm is acknowledged.

Oven door

Oven door must be closed during operation. Heating elements are disconnected when you open the door. If the door is open for more than 60 seconds, you will hear an acoustic signal alerting you to an open door. Touch any button (touch sensor) or close the door to silence the alarm. Opening the door does not affect any temperature or time settings, however if the door remains open for more than 10 minutes, the appliance cancels all programmes.

Limit the operating time

For safety reasons, the oven operation is time limited. If the set temperature is up to 100°C, the oven will enter the Standby mode after 10 hours, and if the set temperature is 200°C or more, the oven operation is limited to 3 hours. In the temperature range of 101°C to 199°C, the operation time is limited proportionally between 3 and 10 hours.

Activate a heating function

Turn the function selector knob from 0 to the desired position to activate a heating function. When you set the Function Selector knob to a heating function, the display will show the default temperature for a function, such as 170C.

The displayed temperature flashes (with reduced brightness) and the C indicator lights up steadily. The value changes when you turn the function selector knob. When you touch the sensor , the oven activates. After 10 minutes of inactivity, the oven deactivates. Press the button (touch sensor) to set up timed delayed operation.

Setting the temperature

When you have selected a heating function, use the +/– knob to adjust the temperature. You can adjust the temperature in 5°C steps within the range specified for each programme. Turn and hold the +/– knob for at least 1s to adjust the temperature in 10°C steps.

Press the button to confirm the new tem-perature setting the appliance displays current time.

Turn the +/– setting knob display the following for 2 seconds:

- Left [–]: set temperature
- Right [+]: current oven cavity temperature

No setting is changed when the temperature is displayed.

Adjusting the temperature

Press the button (touch sensor) during oven operation to adjust the temperature setting. The temperature flashes (with reduced brightness) and the C indicator lights up steadily. Turn the +/– knob to adjust the temperature. Press the button (touch sensor) to confirm the new temperature setting.

Changing the settings during cooking

You can change the function during cooking. If you turn the function knob while modifying the temperature, the default temperature for the new programme is displayed and the 5 second countdown restarts. If you turn the function knob when the temperature is already set, the new programme continues with the set temperature. If the newly selected programme has a lower temperature range then the closest possible temperature is set.

Table of heating functions

Function description		Oven elements						Temperature [C]		Default temperature [C]
		Lighting	Top heater	Grill heater	Fan heater	Bottom heater	Fan	Min.	Max.	
	Defrosting	√					√	--	--	--
	Quick oven pre-heat	√		√	√		√	30	280	170
	Fan cooking	√					√	30	280	170
ECO	ECO				√		√	30	280	170
	Pizza	√			√	√	√	30	280	220
	Conventional	√	√			√		30	280	180
	Pasty	√	√			√	√	30	280	170
P	Pyrolytic cleaning		√	√		√		--	--	480
	Turbo grill *	√	√	√			√	30	280	190
	Super grill *	√	√	√				30	280	250
	Grill *	√		√				30	280	250
	Lighting	√						--	--	--
0	Off							-	-	-

** Spit (if any)*

Timed operation

Timed operation involves setting the duration after which the appliance automatically turns off. You can set the duration from 1 minute to 23 hours 59 minutes. When the appliance is on or when you have turned the function selector to a desired function press the ◷ (touch sensor) to set the Duration. The |⇹| indicator flashes and ***dur*** (duration) is displayed briefly for 1s and then ***0.00*** (or current countdown if the function is already active). Turn the +/– to adjust the Duration and then press the button (touch sensor) to confirm the setting or simply wait 5 seconds. The current time is displayed 5 seconds after you press the ◷ button (touch sensor).

The |⇹| indicator is on during timed operation. The heating and temperature functions can be freely modified during the time delayed operation.
To cancel timed operation set Duration to ***0.00*** and press the button (touch sensor) or wait 5 s — the appliance will operate normally. Once duration has elapsed, you will hear an [end] beep. All heating elements are disconnected.
You can silence the alarm as follows:
a) Do one of the following:

- press any button (touch sensor) except
- turn the function selector knob
- turn the +/– knob
- open the door
- This will clear all function and temperature settings. Even though the Function Selector knob is set to a heating function, the appliance will enter standby.

b) Turn the Function Selector knob to 0 - the appliance will enter standby.
c) Press the button (touch sensor) to set the new Duration and continue cooking with currently set temperature and settings.

Note: in this case (when attempting to extend the Duration when the beeping starts after the Duration has elapsed), setting the time to ***0.00*** turns off the oven rather than allowing it to operate indefinitely.

Delayed timed operation

You can set the appliance, so that its timed operation is delayed and cooking ends at a specific time.

You must first set the Duration (same as in timed operation). Press the ◷ button (touch sensor) ⇥| to confirm Duration and *end* message will be displayed briefly for 1s and then End Time will be display calculated as Current Time + Duration + 1 minute. Turn the +/– knob to adjust the End Time. Press the ◷ button (touch sensor) to confirm End Time or wait 5 s to cancel. Once End Time is confirmed the |⇥| and ⇥| indicators light up steadily and the Current Time is shown again.

The |⇥| and ⇥| indicators are on during the countdown to Start Time. The ♨ symbol indicates when heating elements are on. Press ◷ to view and modify the set duration.

Pressing the button once to set Duration, press again to set End Time and press again to display the current time. Set Duration to *0.00* to cancel both Duration and End Time and allow the appliance to operate indefinitely.

You can adjust End Time from (Current Time + Duration + 1 minute) to (Current Time + Duration + 10 hours). You can modify Duration (when End Time is set) from 0:00 to (Duration – Current Time – 1 minute).
When you have finished cooking, set the function selector knob to 0.

Pyrolytic cleaning

The *P2.00* is flashing on the display and the ℙ indicator is on. Turn the +/– knob to adjust the Duration to 2.00 - 2.30 - 3.00 hours.
Press ◷ or wait 20 s to start pyrolytic cleaning.

The Pyrolytic cleaning programme comes with special requirements. First, the door status is checked. When the oven door is open, the |⇥| indicator flashes and the appliance waits 10 minutes until the oven door is closed and if it is not, the pyrolytic programme is cancelled. When the door is closed the ℙ indicator is on and the door is locked.

The 🔓 indicator is displayed and pyrolytic cleaning starts for 2.00 – 2.30 – 3.00 hours, depending on the Duration you have set.

The appliance displays duration time left until pyrolytic cleaning completes. One hour before pyrolytic cleaning completes, the heaters are disconnected, the temperature ***---C*** is displayed and the appliance starts cooling down. The door is unlocked when temperature is less than 150°C. The 🅿 indicator is off when the door is unlocked. The pyrolytic cleaning programme ends, but you cannot continue cooking.

No settings can be changed during the pyrolytic cleaning and you cannot continue cooking with these settings, however you can view current settings and temperature. When you silence the alarm, the appliance always enters standby mode.

Note: The oven door is equipped with a lock, which prevents it from being opened during the cleaning process. Do not open the door so as not to interrupt the cleaning process. If there is a short power outage during pyrolytic cleaning the appliance starts cooling down and eventually unlocks the door.

If you interrupt the pyrolytic cleaning by turning the function selector knob to another position (such as 0), the appliance starts cooling down and eventually unlocks the door. When the door is unlocked the appliance switches to standby. If during pyrolytic cleaning you open the door before it is locked, there will be an [open door] beep and pyrolytic cleaning is aborted. Before starting the pyrolytic cleaning, please see "Cleaning and Maintenance."

Using the grill

In order to switch on the grill you need to:

- Set the Function Selector Control to the position marked grill.
- Preheat the oven for approx. 5 minutes (with the oven door closed).

For grilling with the function grill and super grill the temperature must be set to 220ºC, but for the function fanned full grill it must be set to a maximum of 190ºC.



Warning! When using function grill it is recommended that the oven door is closed. When the grill is in use accessible parts can become hot. It is best to keep children away from the oven.

ECO heating

ECO heating is an optimised heating function designed to save energy when preparing food. You cannot reduce the cooking time by setting a higher temperature; preheating the oven is not recommended.

Do not change the temperature setting and do not open the oven door during cooking.

Recommended settings for ECO heating

Type of dish	Oven function	Temperature °C	Level	Time (min)
Sponge cake	ECO	180 - 200	2-3	50 -70
Muffins	ECO	180 - 200	2	50 -70
Fish	ECO	190 - 210	2-3	45 - 60
Beef	ECO	200 - 220	2	90 - 120
Pork	ECO	200 - 220	2	90 - 160
Chicken	ECO	180 - 200	2	80 - 100

Practical tips

The times given in the table below apply to any dish that is placed in to a cold oven.

For a preheated oven the times should be reduced by 5 - 10 minutes.

The figures given below are approximate and can be altered based on your own experience and cooking preferences.

Type of dish	Heating Function	Level	Time [Min]	Temperature [°C]
Sponge cake		2 - 3	30 - 50	160 - 200
Muffins		3	25 - 40 *2)*	160 - 170 *1)*
Muffins		3	25 - 40 *2)*	155 - 170 *1)*
Pizza		2 - 3	15 - 25	200 - 230 *1)*
Fish		2	45 - 60	210 - 220
Fish		2 - 3	45 - 60	160 - 180
Fish		2 - 3	60 -70	190
Sausages		4	14 - 18	220
Beef		2	120 - 150	225 - 250
Beef		2	120 - 160	160 - 180
Pork		2	90 - 120	160 - 230
Pork		2	90 - 120	160 - 190
Chicken		2	70 - 90	180 - 190
Chicken		2	45 - 60	160 - 180
Chicken		2	60 - 70	175 - 190
Vegetables		2	40 - 50	190 - 210
Vegetables		3	40 - 50	170 - 190

1) Preheat

2) Baking smaller items

Cleaning and maintenance

Keeping your oven clean and well maintained helps to prolong its life. It is important that, before any cleaning or maintenance is performed, you switch off the oven at the mains supply. Do not start any cleaning or maintenance until the oven has been allowed to cool completely.

Pyrolytic cleaning

The oven heats up to a temperature of about 480°C. To ensure safety, the door remains locked for the entire duration of the process. If you must open the door, use the emergency door opening procedure.



Important! Remove all accessories from the oven (baking trays, drying grates, side racks, telescopic runners). Accessories left inside the oven will be irreversibly damaged during the pyrolysis cleaning.

Before pyrolytic cleaning

- Remove stubborn stains from the oven chamber.
- Clean the outside of the oven with a damp cloth
- Follow the instructions

During the cleaning process

- Do not leave the cloth near the hot oven
- Do not use the hob
- Do not turn on the oven lighting
- The oven door is equipped with a lock which prevents it from being opened during the cleaning process
- Do not open the door so as not to interrupt the cleaning process



Important! During the pyrolytic oven cleaning process the oven chamber can reach a very high temperature. Consequently, the appliance outer surfaces can heat up more than usual, so keep children away at all times. Some fumes can be emitted during the cleaning, so make sure the kitchen is well ventilated.

The pyrolytic cleaning process

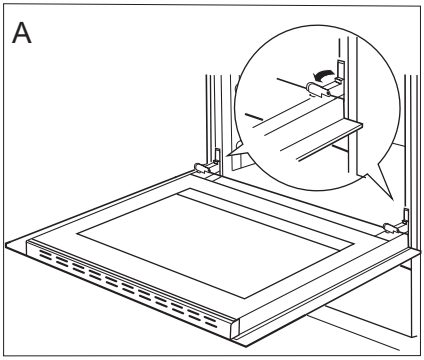
- Close the oven door
- Follow the instructions in the section
- Pyrolytic cleaning

Important!
If the oven temperature is high (higher than in normal use) the door will not be unlocked. Once the oven cools down, you can open the door and remove the ash with a soft, damp cloth. Replace the side rail and other accessories. Your oven is ready for use.

Door removal

In order to obtain easier access to the oven chamber for cleaning, it is possible to remove the door. To do this, tilt the safety catch part of the hinge upwards (fig. A). Close the door lightly, lift and pull it out towards you. In order to fit the door back on to the cooker, do the inverse.

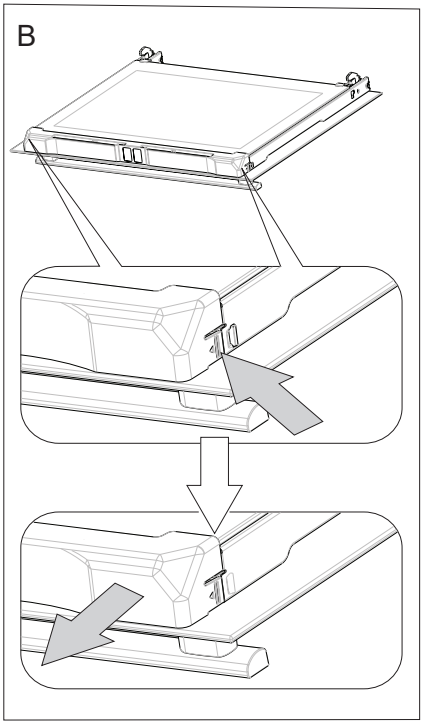
When fitting, ensure that the notch of the hinge is correctly placed on the protrusion of the hinge holder. After the door is fitted to the oven, the safety catch should be carefully lowered down again. If the safety catch is not set it may cause damage to the hinge when closing the door.

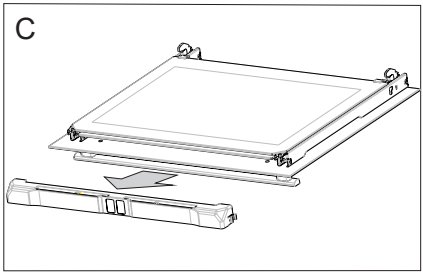


Lifting the hinge safety catches

Removing the inner panel

1. Press in the places shown in the figure and pull out the upper strip (fig. B, C).

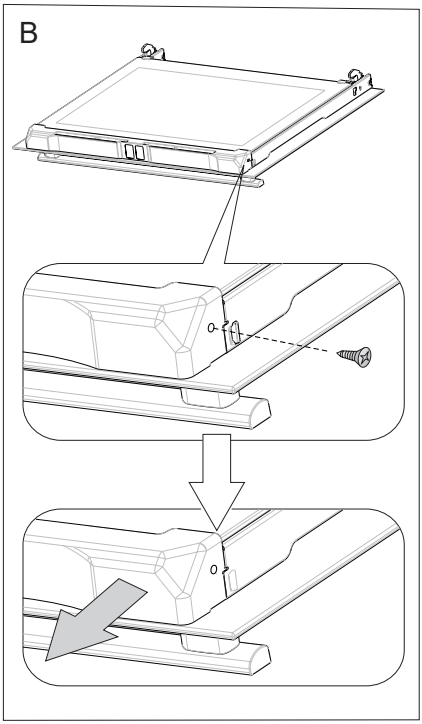


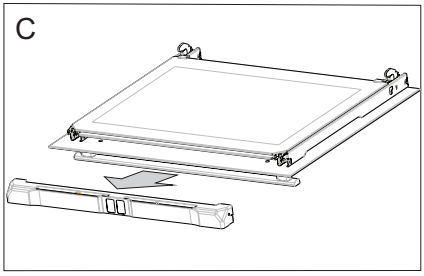


Removing the inner panel

1. Using a cross-head screwdriver undo the screws in the upper door slat (fig. B).

2. Using a flat screwdriver remove the upper door slat, prying it gently on the sides (fig. B, C).



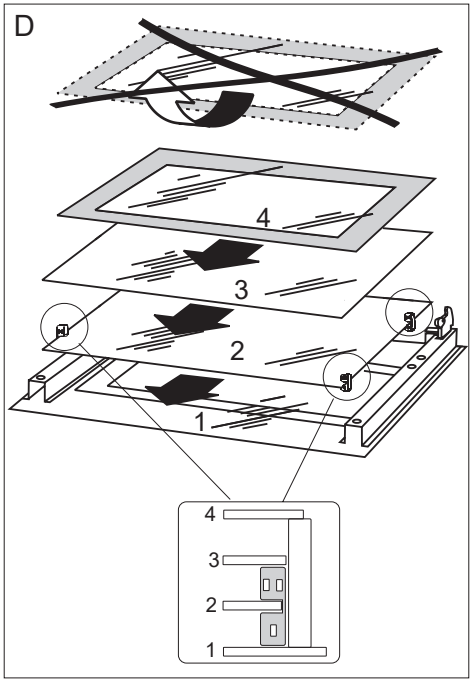


3. Pull the inner glass panel from its seat (in the lower section of the door).

Important! Risk of damage to glass panel mounting. Do not lift the glass panel up but pull it out.

4. Remove the inner panel (fig. D).

5. Clean the panel with warm water with some cleaning agent added. Carry out the same in reverse order to reassemble the inner glass panel. Its smooth surface shall be pointed upwards.



Removal of the internal glass panel

Changing the oven light bulbs

Important:
Before any maintenance is started involving electrical parts, the appliance must be disconnected from the power supply. If the oven has been in use, let the oven cavity and the heating elements cool down before attempting any maintenance.

Never use screwdrivers or other utensils to remove the light cover. This could damage the enamel of the oven or the lamp holder. Remove only by hand.

Never replace the bulb with bare hands as contamination from your fingers can cause premature failure. Always use a clean cloth or gloves. Old bulbs may still be hot!

Changing the bulb (Fig. 9)

- Remove all the pans and shelf supports as shown on page 23
- Carefully detach the glass cover by applying pressure with your thumb to one side whilst holding the other side with your fingers.
- Carefully remove the old bulb and insert a new bulb suitable for high temperatures (300°C) of the following specification; 230-240V~, 50Hz, 25W, G9 fitting
- Refit the glass cover cover

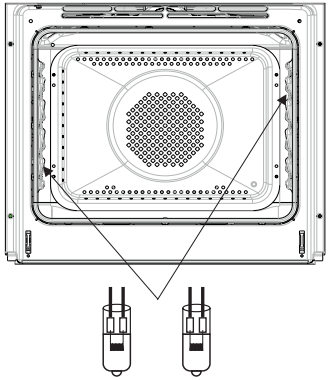


Fig. 9

Please note:
The bulb replacement is not covered by your guarantee.

Installation

The installation and technical assistance must only be performed by qualified staff. Carefully read the safety instructions in this manual before using the oven. Incorrect installation, maintenance, assistance and use can cause serious damage/injury to persons or objects.

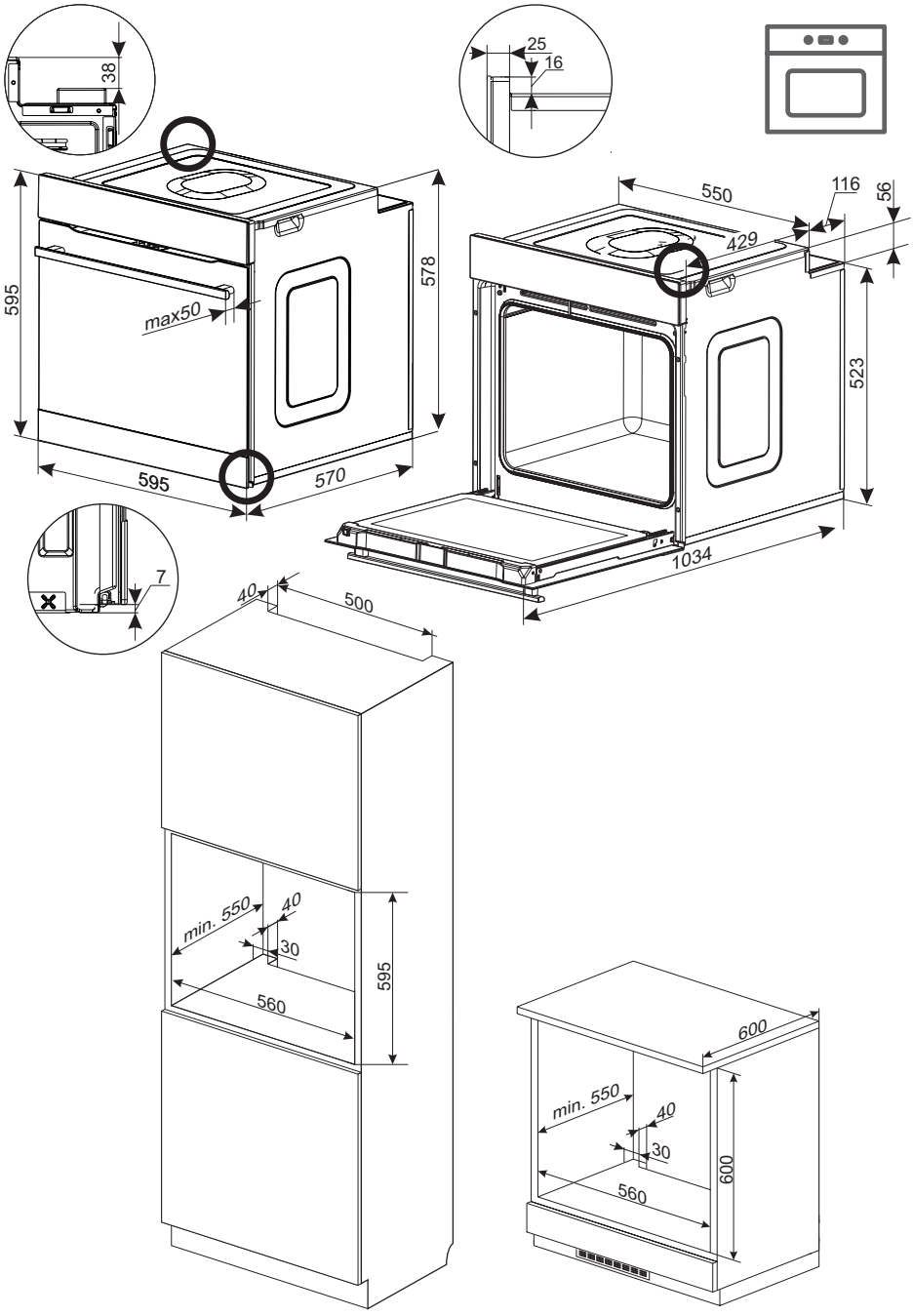
This product must be installed as instructed in this manual and in compliance with National Standards and local regulations in force. Do not lift or pull the oven from the door handle and do not force or load weights when this is open. The purchaser is responsible for installation. Assistance provided by the manufacturer due to incorrect installation is excluded from the warranty.

Features of the cabinet

- The kitchen area should be dry and aired and equipped with efficient ventilation
- When installing the oven, easy access to all control elements should be ensured
- The cabinet and its components must be able to withstand temperatures of up to 90 °C without presenting deformities and/ or surface defects
- The cabinet must enable the free passage of the oven connections
- All household kitchen units must be protected with fireresistant material in accordance with the standards in force
- Hoods should be installed according to the manufacturer's instructions

Inserting the oven in the cabinet

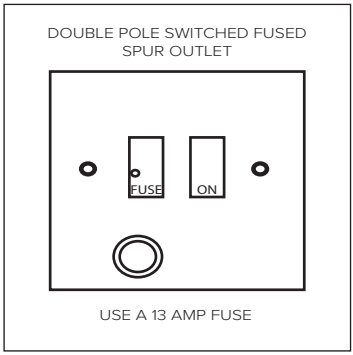
- Make an opening with the dimensions given in the diagram for the oven to be fitted
- Make sure the mains plug is disconnected and then connect the oven to the mains supply
- Insert the oven completely into the opening without allowing the four screws in the places shown in the diagram to fall out
- Ensure the oven is safely installed inside the cabinet
- Use screws to fix the oven to the front face of the cabinet


38
25
16
595
max50
578
595
570
550
116
56
429
523
1034
7
40
500
min. 550
40
30
560
595
600
min. 550
40
30
560
600

Mains electrical connection

Warning! This appliance must be earthed.

This appliance is intended to be connected to fixed wiring by a double pole switch, having a contact separation of at least 3mm in all poles and protected by a 13A fuse. The switch must be positioned no further than 2m from the appliance.



We recommend that the appliance is connected by a qualified electrician, who is a member of the N.I.C.E.I.C. and who will comply with the I.E.T. and local regulations. The wires in the mains lead are coloured in accordance with the following code:

GREEN AND YELLOW = EARTH
BLUE = NEUTRAL
BROWN = LIVE

As the colours of the wires in the mains lead for the appliance may not correspond with the coloured markings identifying the terminals in your spur box, proceed as follows:

1. The wire which is coloured green and yellow must be connected to the terminal marked E (Earth) or coloured green
2. The wire which is coloured blue must be connected to the terminal marked N (Neutral) or coloured black
3. The wire which is coloured brown must be connected to the terminal marked L (Live) or coloured red

Please note:

- The mains cable must only be replaced by a qualified electrician or service engineer and must be of equivalent or better rating (i.e. 3 x 1.5 mm^2, HO5VV-F).
- This appliance is intended to be connected to the mains supply with a

cable of cross sectional area 1.5 mm^2

- The current rating of the fuse or circuit breaker protecting this appliance should be marked on the socket outlet
- Assembly and electrical connection should be carried out by specialised personnel
- When installing this product we recommend you seek the help of another individual
- Should the mains cable be damaged or need to be replaced, it should only be done so by a qualified electrician or engineer
- The terminal block on the appliance is clearly marked with regards to the positions of live, neutral and earth

Error Codes

If any error is detected, the programme is interrupted and the error code is shown on the display:

E1 No cavity temperature sensor detected, do not use the appliance.

E2 Short circuit or damage to the cavity temperature sensor, do not use the appliance.

E3 Appliance overheated, do not use the appliance until it has cooled down.

E6 Oven cavity temperature exceeding 320°C for functions other than pyrolytic cleaning, or cavity temperature sensor malfunction - do not use the appliance.

Technical assistance

In the event of your appliance requiring technical assistance and/or spare parts, please contact CDA Customer Care. For more information about the warranty of your product, including terms and conditions, please visit www.cda.co.uk/warranty

CDA Customer Care
Phone: 01949 862 012
Email: customer.care@cda.co.uk

In case your oven requires technical assistance and/or spare parts, contact the dealer or the authorised technical assistance centre nearest to you. In this case it is also necessary to state all the appliance data on the rating plate, such as: model, serial number, etc, rating plate is placed on the back of the oven and on the last page of the instructions booklet or warranty card.

Problem	Reason	Solution
The appliance does not work	No power	Check the fuse, replace if blown
Oven lighting does not work	Loose or damaged bulb	Replace bulb if blown (see cleaning and maintenance)
Display shows 0.00	The oven was disconnected from the mains or there was a temporary power cut	Set the current time (see page 11)
Fan does not work	Risk of overheating! Unplug the appliance immediately or switch off the main circuit breaker. Contact the Customer Care Department	

If the problem is not solved, disconnect the power supply and report the fault.

Important! All repairs must be performed by qualified service technicians.

Specifications

Model	SL500BL	12247.3eETsrPrDJVS
	SL500SS	12247.3eETsrPrDJVX
Oven Dimensions (HxWxD)	595 x 595 x 570 mm	
Rated voltage	230 V ~ 50 Hz	
Total rated input	2800 W	

The product meets the requirements of European standards EN 60335- 1; EN60335-2-6.

The data on the energy labels of electric ovens is given according to standard EN 60350-1 / IEC 60350-1. These values are defined with a standard workload and with the functions active:
bottom and top heaters (conventional heating) and fan assisted heating (forced air heating), if these functions are available.
The energy efficiency class was assigned depending on the function available in the product in accordance with the priority below:

Forced air circulation ECO (ring heater & fan)	 ECO
Forced air circulation ECO (bottom heater + top + grill + fan)	 ECO
Conventional mode ECO (bottom heater + top)	 ECO

Product fiche

The information in the product data sheet is given in accordance with the Commision Delegated Regulation (EU) NO 65/2014 supplementing Directive of the European Parliament and of the Council 2010/30/EU with regard to energy labelling of household ovens and range hoods.

Supplier name	CDA
Model identifier	SL500BL SL500SS
	12247.3eETsrPrDJVS 12247.3eETsrPrDJVX
Energy efficiency index (EEI cavity)	81.6
Energy efficiency class	A+
Energy consumption per cycle (EC electric cavity) Conventional mode [kWh] fan-forced mode [kWh]	 0.99 0.71
Number of cavities	1
Heat source (electricity or gas)	Electric
Cavity volume (L)	77

In order to determine compliance with the eco-design requirements, the measurement methods and calculations of the following standard were applied:

EN 60350-1

Product information

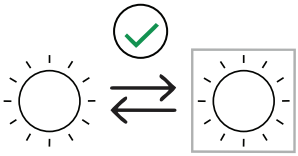
Product information given in accordance with Commission Regulation (EU) No 66/2014 supplementing Directive of the European Parliament and Council Directive 2009/125/EC with regard to eco-design requirements for household ovens, hobs and range hoods.

Model identifier	SL500BL SL500SS
	12247.3eETsrPrDJVS 12247.3eETsrPrDJVX
Oven type (electricity or gas)	Electric
Appliance weight [kg]	38,85
Number of cavities	1
Heat source (electricity or gas)	Electric
Cavity volume (L)	77
Energy consumption needed to heat a standard charge in an electric oven cavity during a single cycle in conventional mode for each cavity (final electric energy consumption) EC electric cavity [kWh/cycle]	0.99
Energy consumption needed to heat a standard charge in an electric oven cavity during a single cycle in fan-forced mode for each cavity (final electric energy consumption) EC electric cavity [kWh/Cycle]	0.71
Energy efficiency index EEI cavity	81.6

Product information given in accordance with Commission Regulation (EU) No 2019/2015:

This product contains a light source of energy efficiency class G.

Light source in this product can be replaced by the end-user.



Notes



For service or queries relating to your product please contact:

The Customer Care Department on **01949 862 012** or email **customer.care@cda.co.uk**

For more information please contact:

The Sales Department on **01949 862 010** or email **sales@cda.co.uk**

Customer Care Department. The CDA Group Ltd, Harby Road, Langar, Nottinghamshire, NG13 9HY
T: 01949 862 012 **F:** 01949 862 003 **E:** customer.care@cda.co.uk

IO-CBI-3151 v1 / 9519128