



# VK970BL

## Compact Combination Microwave Oven

Installation, use and maintenance



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**IMPORTANT: Please read this instruction manual carefully before using the appliance for the first time. Keep it somewhere safe and to hand for future reference. Follow all safety warnings/ instructions and the instructions for first use on page 10 carefully.**

# Important

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. Please read all of this manual’s safety warnings.

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 reserve 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:

- Ovens become hot during and immediately after use.
- The oven door can become very hot during operation.
- After use, please ensure that the oven is switched ‘Off’.
- Keep children away from the appliance during and after use.
- Keep the oven door closed whilst grilling.

## 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	
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Serial Number	
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## **EU Declarations of Conformity:**

This oven has been designed, constructed and marketed in compliance with safety requirements of EU Directive 2014/35/EU (LVD) and requirements of EU Directive 2014/30/EU (EMC).

Parts intended to come into contact with food conform to 1935/2004/EC.

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

At the end of its working life, the product must not be disposed of as urban waste. It must be taken to a special local authority differentiated waste collection centre or to a dealer providing this service.

Disposing of a household appliance separately avoids possible negative consequences for the environment and health deriving from inappropriate disposal and enables the constituent materials to be recovered to obtain significant savings in 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. 

## Important safety warnings

- **This appliance can be used by children aged from 8 years and above and persons with reduced physical, sensory or mental capacities, or lack of experience or knowledge provided they receive supervision and have been given instruction concerning use of the appliance in a safe way. They must fully understand the hazards involved and how best to avoid them.**
- **Children must not play with the appliance.**
- **Cleaning and maintenance must not be carried out by children without supervision.**
- **The appliance is not intended to be operated by means of an external timer or separate remote-control system.**

### **WARNING! RISK OF FIRE**

- **Combustible items stored in the cooking compartment may catch fire. Never store combustible items in the cooking compartment.**
- **Never open the appliance door if there is smoke inside. Simply switch off the appliance at the mains or switch off the circuit breaker in the fuse box.**
- **When heating food in plastic or paper containers, keep an eye on the appliance due to the possibility of ignition.**

**WARNING: Accessible parts may become during use. Children must be kept away at all times.**

**WARNING: Do not harsh abrasive cleaners or sharp metal scrapers to clean the microwave or oven door glass since they can scratch the surfaces and result in shattering of the glass.**

- **Do not use a microwave power level or time setting that is higher than necessary. Follow the information provided in this instruction manual.**
- **Never use the microwave to dry food.**
- **Never defrost or heat food with low water content (e.g. bread) at too high a microwave power level or for long.**
- **Do not use the microwave to heat cooking oil on its own as it may combust.**

#### **WARNING! RISK OF EXPLOSION**

- **Liquids and other food may explode when in containers that have been sealed or lidded. Never heat such foods or liquids.**
- **Only use utensils that are suitable for microwave ovens. If you are unsure, contact the manufacturer of said utensil(s).**

#### **WARNING! RISK OF SERIOUS DAMAGE TO HEALTH**

- **The surface of the appliance may become damaged if it is not cleaned properly. Microwave energy may escape. Clean the appliance on a regular basis and remove any food residue immediately. Take care not to burn yourself.**
- **Always keep the cooking compartment, door seal, door and door stop clean (see Care and maintenance for more information).**

**WARNING:** If the door or door seals are damaged, the oven must not be operated until it has been repaired by a competent person.

**WARNING:** It is hazardous for anyone other than a competent person to carry out any service, particularly that which involves

removal of covers that give protection against exposure to microwave energy or hazardous parts.

Microwave energy will escape from appliances that do not have any casing. **NEVER REMOVE THE CASING.** For any repair work, contact CDA Customer Care (details on rear cover of this manual).

### **WARNING! RISK OF ELECTRIC SHOCK**

- Incorrect repairs are dangerous. Repairs, and the replacing of damaged power leads, can only be carried out by trained personnel.
- A defective appliance can cause electric shock or injury. In case of any faults, switch off the appliance at the mains or switch off the circuit breaker in the fuse box. Contact CDA Customer Care.
- Never allow the mains lead of this or any other item/appliance to come into contact with the appliance as it can become very hot in use. This can lead to melting or failure of the lead insulation.
- Never use high-pressure or steam cleaners. These can cause electric shocks or damage to the appliance.
- Never attempt to change the bulb in the appliance. Contact CDA Customer Care.

### **WARNING! RISK OF BURNS**

- During use the appliance and accessories becomes very hot. Care must be taken to avoid touching heating elements inside the oven. Ensure proper protective gear is worn when handling hot items.

- **Alcoholic vapours may catch fire in the hot cooking compartment. Never prepare food or beverages containing large quantities of alcohol or small quantities of those with a high alcohol content. Open the appliance door with care.**
- **Foods with peel or skin may burst or explode during, or even after, cooking. Never cook eggs in their shells nor reheat hard-boiled eggs. Never cook shellfish or crustaceans. Always prick the yoke when baking or poaching eggs. Foods with a skin or peel such as apples, potatoes, tomatoes and sausages may burst. Prick the peel or skin thoroughly before heating.**
- **The contents of feeding bottles and baby food jars must be stirred or shaken and the temperature checked before consumption in order to avoid burns. Ideally you should ensure that every serving/mouthful is at a safe temperature.**

### **WARNING! RISK OF SCALDING**

- **When opening the appliance door, steam and hot air will likely escape. Open the door with care and take any safety precautions to avoid harm. Keep children at a safe distance at all times.**
- **Microwaving beverages and liquids can result in delayed eruptive boiling. This means that the liquid reaches boiling temperature without the usual steam or bubbles rising to the surface. If disturbed even slightly the liquid may erupt. Extreme care must therefore be taken when handling such items.**

**NEVER COVER THE BASE OR WALLS OF THIS APPLIANCE WITH ALUMINIUM FOIL.**






### **Methods to help prevent damage to your appliance/kitchen:**

- Avoid microwaving metal items.
- Never pour water into the cooking compartment. Wipe up any spillages as soon as possible and do not let water or spillages flow into the turntable spigot area.
- Do not store food of any kind within the appliance.
- Do not leave the appliance to cool with the door open. An open door on a cooling appliance can damage adjacent units.
- Keep the door and door seal clean at all times.
- Never operate the microwave without food contents inside.
- Never use the appliance door for standing on, leaning on or as a place to store objects (even oven trays temporarily).
- Never transport the appliance by the door handle.
- Keep the entire oven clean when and where possible. Failure to maintain the oven in a clean condition could lead to serious issues such as combustion of old foodstuffs or spillages, deterioration of the surfaces and could subsequently adversely affect health or the life/functions of the appliance.


**ENSURE THAT ANY SURROUNDING FURNITURE IS RESISTANT TO TEMPERATURES OF AT LEAST +75°C ABOVE AMBIENT TEMPERATURE (ideally 105°C +). Insufficiently resistant units can be susceptible to peeling and/or discolouration.**

# Before first use

## Setting the time










Once connected to the mains power supply, the time display will flash '00.00'. Use the  and  sensors to set the current time between 00.00 and 23:59. Each press of either sensor will adjust the time in 1 minute increments. Holding the sensor will adjust the time in 10 minute increments. Touch the  symbol, or wait 3 seconds, and the time shall be set.

## To change the set time

With the oven on standby, press and hold the  sensor for approximately 3 seconds. There should be a beep and the time display should flash. Set the time as per the above step.

## Cleaning the manufacturing grease

Some grease may reside from the manufacturing process. As such, the oven should be run with the appliance empty before any foodstuffs are cooked.

- Touch the heating functions sensor  until fan oven is selected .
- Touch the switch parameter sensor  and then use the plus  and minus  parameter selectors to set the temperature to 230°C.
- Touch the  sensor. Touch the plus  and minus  parameter selectors to set the cooking time to 60 minutes.
- Touch the start sensor .

## Cleaning the accessories

Remove, clean and dry the turntable, wire racks and glass tray before using them for the first time.

# Control panel



A - Microwave function sensor

B - Heating function sensor

C - Combi function sensor

D - Clock sensor

E - Switch parameter sensor

F - Start sensor

G - Defrost function sensor

H - Auto programme sensor


J - Rapid preheating sensor

K - Parameter selector (minus)





L - Parameter selector (plus)

M - Stop sensor

## Functions - Microwave

Use the microwave function sensor  to select from the following power options (alongside the power options are recommended uses):

- 900W - Reheating, cooking chicken, fish and vegetables.
- 700W - Gentler reheating, cooking mushrooms, cheese etc.
- 450W - Cooking rice or soup
- 300W - Stronger defrosting, melting butter or chocolate
- 100W - Defrosting sensitive foods, softening ice cream, rising dough etc.

- The cooking duration will be set automatically to 1 minute. To alter the time, press the  sensor. Use the  and  sensors to set the desired duration. Each press of either sensor will adjust the time in 10 second increments. Holding the sensor will, after a few seconds, adjust the time in 1 minute increments.
- When the desired duration has been set, press the start sensor .

## Pausing or stopping a function

To pause the function at any point, press the stop sensor .


To cancel the function, press the stop sensor  again.



To resume cooking, press the start sensor .







## Please note:

- For some time after cooking, or if you open the appliance door during cooking, the fan may continue to run. This is not a fault.
- Condensation may appear on the door window, interior walls and floor. This is normal and does not adversely affect microwave operation. Wipe away any condensation after cooking.

## Functions - Heating

Use the heating function sensor  to select from the following options (alongside the power options are recommended uses):

-  Fan oven - Baking flans, cakes, pizza, small baked items etc.
-  Grill with fan - Baked casseroles and grilled dishes.

-  Pizza setting - Best for pizzas and similar items.
-  Grill - Ideal for steaks, sausages or bread
- The cooking duration will be set automatically to 10 minutes. To alter the time, press the  sensor. Use the  and  sensors to set the desired duration. Each press of either sensor will adjust the time in 30 second increments until 15 minutes. After that the time will increase in 1 minute increments.
- When the desired duration has been set, press the start sensor .

### Pausing or stopping a function





To pause a function at any point, press the stop sensor .

To cancel a function, press the stop sensor  again.




To resume cooking, press the start sensor .

**Please note:** If you open the appliance door during cooking, the fan may continue to run. This is not a fault.


### Changing the cooking duration





This can be done at any time. Touch the  sensor. Use the  and  symbols to set the newly desired duration. Touch the start sensor  to resume cooking.

### Changing the temperature




This can be done at any time. Touch the switch parameter sensor  and then use the  and  sensors to set the new temperature. Wait approximately 3 seconds and the new temperature shall be entered.

## Functions - Combi

Use the combi function sensor  to select from the following options (alongside the power options are recommended uses):

-  Microwave & fan oven - Great for cooking most dishes quickly and evenly.
-  Microwave & grill with fan - Baked casseroles and grilled dishes. Dishes are cooked more evenly throughout.
-  Microwave & pizza setting - Best for frozen pizzas and similar items. Dishes are cooked more evenly throughout.
-  Microwave & grill - Ideal for anything that you want cooked quickly and to have a crispy crust/topping.

### Changing the cooking duration

The cooking duration will be set automatically to 10 minutes. To alter the time, press the  sensor. Use the  and  sensors to set the desired duration. Each press of either sensor will adjust the time in 30 second increments until 15 minutes. After that the time will increase in 1 minute increments.

When the desired duration has been set, press the start sensor .

### Changing the temperature

The heating function temperature will be set automatically to 180°C. To

adjust the temperature, press the switch parameter sensor <> until the temperature is flashing. Use the ⊖ and ⊕ sensors to set the new temperature. This can be done at any time.

### Changing the microwave power

The microwave power will be set automatically to 300W. To adjust the power, press the switch parameter sensor <> until the microwave power is flashing and then use the ⊖ and ⊕ sensors to set the new power level. This can be set at either 100W, 300W, 450W or 700W. This can be done at any time.

### Pausing or stopping a function

To pause a function at any point, press the stop sensor .

To cancel a function, press the stop sensor  again.

To resume cooking, press the start sensor .


## Defrost functions

Use the defrost function sensor  to select from the following programmes:

- d01 - meat, poultry and fish with a weight range of 0.2 to 1.5 kg.
- d02 - bread, cake and fruit with a weight range of 0.1 to 0.5 kg.
- d03 - defrost programme with adjustable time





### If using programmes d01 or d02

- With the desired programme selected, press the switch parameter sensor <>. Use the ⊖ and ⊕ sensors to finely adjust the item's weight.

- **The time will adjust according to weight increments and is not adjustable.**
- Press the start sensor  to commence defrosting.

**Please note:** When using programme d01 an acoustic signal will sound. This is an indicator that the contents being defrosted needs to be turned.

### **If using programme d03**

- Simply press the  sensor. Use the  and  sensors to set the desired duration.
- Press the start sensor  to commence defrosting.

### **Pausing or stopping a defrost function**

To pause a function at any point, press the stop sensor .

To cancel a function, press the stop sensor  again.

To resume cooking, press the start sensor .

### **IMPORTANT NOTES FOR DEFROSTING:**

- **Weight should be measured with all packaging removed from the food.**
- **Liquids will be produced when defrosting meat or poultry. Drain off this liquid when turning the meat and do not use it under any circumstances nor allow it to come into contact with other foodstuffs. Wash your hands thoroughly.**
- **Defrosted food should be left to stand for an additional 10 to 30 minutes after defrosting so that it can reach an even temperature.**
- **Foods should be separated where possible (i.e. diced beef) to**





**accelerate the aforementioned settling stage.**

## Auto programmes

The auto programmes create the optimum settings for a variety of dishes/meals. Use the auto programme sensor **Auto** to select from the following options:

Programme no.	Category	Item
P 01**	Vegetables	Fresh vegetables
P 02**	Side dishes	Potatoes-peeled/cooked
P 03*	Side dishes	Potatoes-roasted If you hear a beep,turn the food.The combi microwave oven starts the next fase automatically.
P 04	Poultry/Fish	Chicken pieces If you hear a beep,turn the food.The combi microwave oven starts the next fase automatically.
P 05*	Bakery	Cake
P 06*	Bakery	Apple pie
P 07*	Bakery	Quiche
P 08**	Reheat	Drink/soup
P 09**	Reheat	Plated meal
P 10**	Reheat	Sauce/stew/dish
P 11*	Convenience	Frozen-Pizza
P 12*	Convenience	Frozen/oven chips If you hear a beep,turn the food.The combi microwave oven starts the next fase automatically.
P 13*	Convenience	Frozen-Lasagne

\* These programmes are pre-heated. During pre-heating the cooking time pauses and the pre-heating symbol  illuminates. Once pre-heating is complete, an acoustic signal will sound and the symbol will flash. Press the start sensor  to commence cooking.

\*\*The programmes with just this symbol use the microwave function.

With the desired programme selected, press the switch parameter sensor <>. Use the ⊖ and ⊕ sensors to finely adjust the item's weight. The cooking time will adjust accordingly.

Press the start sensor ⓘ to begin cooking. If you need to adjust the weight again (e.g. it was entered incorrectly), simply press the switch parameter sensor <> before the programme has started and adjust accordingly.

### NOTES FOR AUTO PROGRAMMES:

- **Once you have started a programme, it cannot be altered. To stop the programme or start a new one, you must cancel the programme:**

To pause a function at any point, press the stop sensor ⏻.

To cancel a function, press the stop sensor ⏻ again.

To resume cooking, press the start sensor ⓘ.

- **The cooking duration cannot be changed for auto programmes.**
- **Once the pre-heat cycle has finished you will need to press the start sensor ⓘ to begin cooking.**

## Rapid preheating

With this feature enabled, the appliance will reach the required temperature quickly. **Rapid preheating is a standard feature for some of the auto programmes** but is also an optional feature for some of the appliance's other cooking modes, as per the following list:



Fan oven



Grill with fan



Pizza setting



Microwave & fan oven




Microwave & grill with fan




Microwave & pizza setting


## Engaging rapid preheating



Set up your function as per the relevant section. Then touch the rapid preheating sensor . The symbol should illuminate on the display. If it does not, check that you have selected from one of the above functions and not an ineligible one.

Do not yet insert your meal/dish. Press the start sensor .

The appliance will heat up rapidly. Once correctly heated, an acoustic signal will sound temporarily and the rapid preheating symbol on the display will flash. Now is the time to insert your meal/dish and then press the start sensor  to begin cooking.

## Cancelling rapid preheating


If you wish to cancel during the setup stages, then simply press the rapid preheating sensor .

To cancel during preheating, you can either press the rapid preheating sensor , press the stop sensor , or simply open the appliance door. **Beware of hot air if performing the latter however.**


# Safety key lock

This appliance features a safety key lock which can be engaged to help prevent inadvertent activation.

## Activating the safety key lock

No cooking time should be set and no function should be active for the safety key lock to be activated. To activate it, touch and hold the stop sensor  for approximately 3 seconds. A key symbol should illuminate on the display to denote that the lock is active.

## Deactivating the safety key lock

Touch and hold the stop sensor  for approximately 3 seconds. The key symbol should extinguish on the display to denote that the lock is now inactive.

**Please note:** It is not possible to activate the lock whilst a function or auto programme is active due to the stop sensor serving as a pause/cancel sensor during operation.

# Care and maintenance

## Interior lighting

If the bulb in your appliance should fail, please contact CDA Customer Care to arrange a service visit. The bulb and appliance must not be serviced by anyone except a CDA authorised service agent.

## IMPORTANT

- **Before any cleaning or maintenance is started, the appliance must be switched off at (and if possible, 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.**
- **Steam cleaners must not be used when cleaning this appliance.**
- **Once care and maintenance is complete, ensure that all parts are correctly replaced and dry before using the oven.**
- **Do not store flammable material in the oven.**
- **Do not allow grease or food particles to build up around the door or seal.**

## Cleaning the oven exterior

As the oven has a decorative and a stainless steel surface, you should use a non-abrasive cleaner. Any abrasive cleaner (including Cif) will scratch the surface and could erase the control panel markings.

## Cleaning inside of the oven

It is recommended that the interior of the oven be cleaned after every use using suitable products, especially if any spillage has occurred. The shelves can be removed and washed by hand or in the dishwasher.

## **Cleaning stainless steel**

Stainless steel can be effectively cleaned by simply using a dilute solution of water and mild detergent and drying to a shine with a clean cloth. Proprietary stainless steel cleaners are available. We recommend a clean microfibre cloth for cleaning stainless steel surfaces.

## **Cleaning the grill**

When used regularly, the grill element does not need cleaning as the intense heat will burn off any splashes. The interior ceiling may need regular cleaning, which should be done with warm water, detergent and a sponge. If the grill is not used regularly, it should be run for 10 minutes every month to burn off any splashes, in order to reduce the risk of fire.

**Please note:** You should ensure that new sponges are washed thoroughly before use to remove any impurities and that used sponges are cleaned prior to use.

Unpleasant odours (such as fish) can be removed by adding a few drops of lemon juice to a cup of water and microwaving it for 1 to 2 minutes. Please take extreme care with microwaved liquids (see page 8).

**IMPORTANT: Do not use the following to clean the oven or door**

- **Sharp or abrasive cleaning agents**
- **Metal or glass scrapers (even to clean the glass in the door)**
- **Scouring pads or hard/abrasive sponges**
- **Cleaning agents with high concentrations of alcohol.**

# Installation

**When correctly installed, your product meets all safety requirements laid down for this type of product. However, special care should be taken around the rear or the underneath of the appliance as these areas are not designed or intended to be touched and may contain sharp or rough edges that could cause injury. Please wear adequate PPE (Personal Protective Equipment).**

The appliance can be installed under a worktop or in a tower unit with the appropriate dimensions for recessed installation.

**Study the installation diagrams on pages 24 and 25 carefully. Take care to ensure that you follow the ventilation requirements.**

Centre the oven in the unit, ensuring that there is as much of a gap as possible, for ventilation purposes, between the appliance and the surrounding unit. The material of the unit supporting the appliance must be heat resistant (or covered with a heat resistant material) to at least 75°C above ambient temperature (ideally 105°C +).

Once the appliance is in place within the unit, secure it using two screws. There is one screw hole on either side of the appliance, just below the control panel and behind the door.

Do not use your appliance immediately after moving it from a cold location, as condensation may cause a malfunction. Wait approximately 1-2 hours before use.

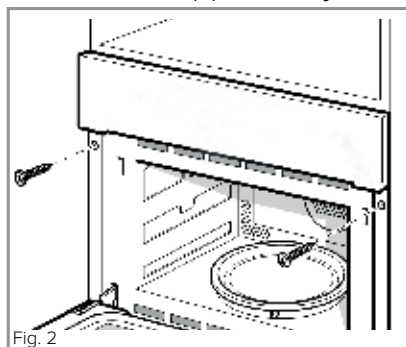


Fig. 2

Ventilation openings behind.

Min.  $250\text{cm}^2$

Back panels open

Ventilation area in the base.

Min.  $250\text{cm}^2$

$250\text{ cm}^2$

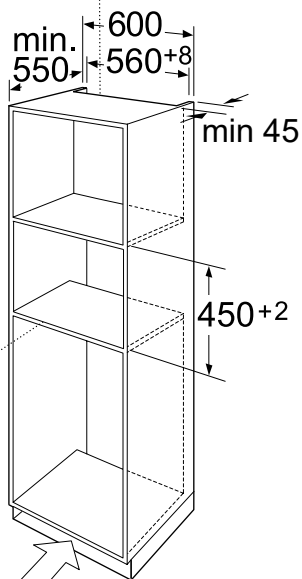


Fig. 3

### **Ideal ventilation provisions**

**- the more air that can circulate, the better.**

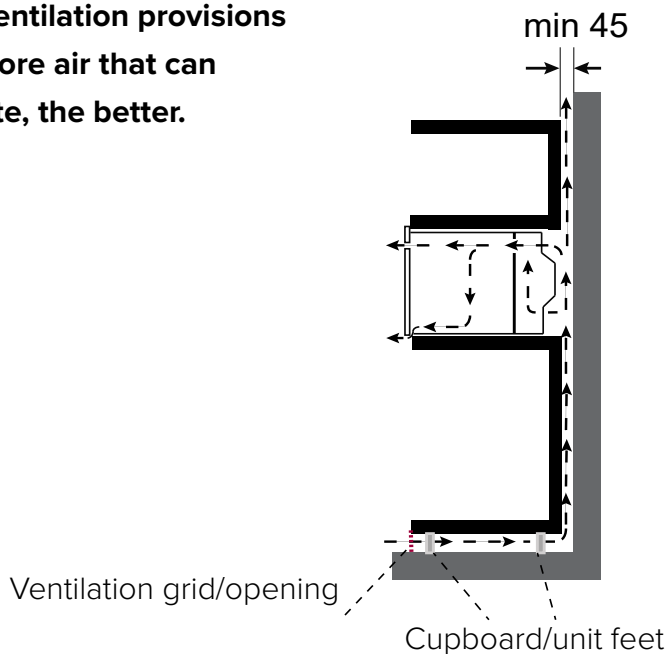
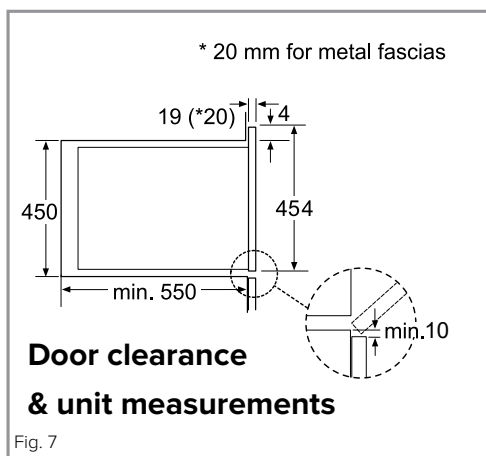
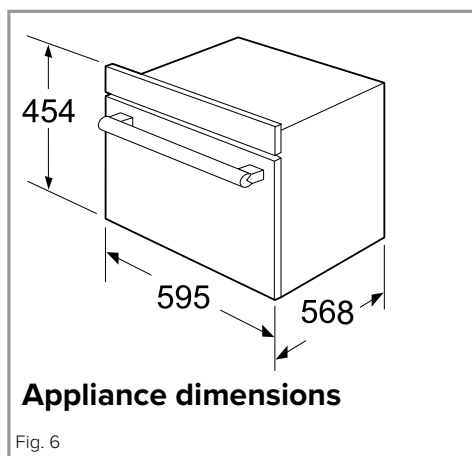
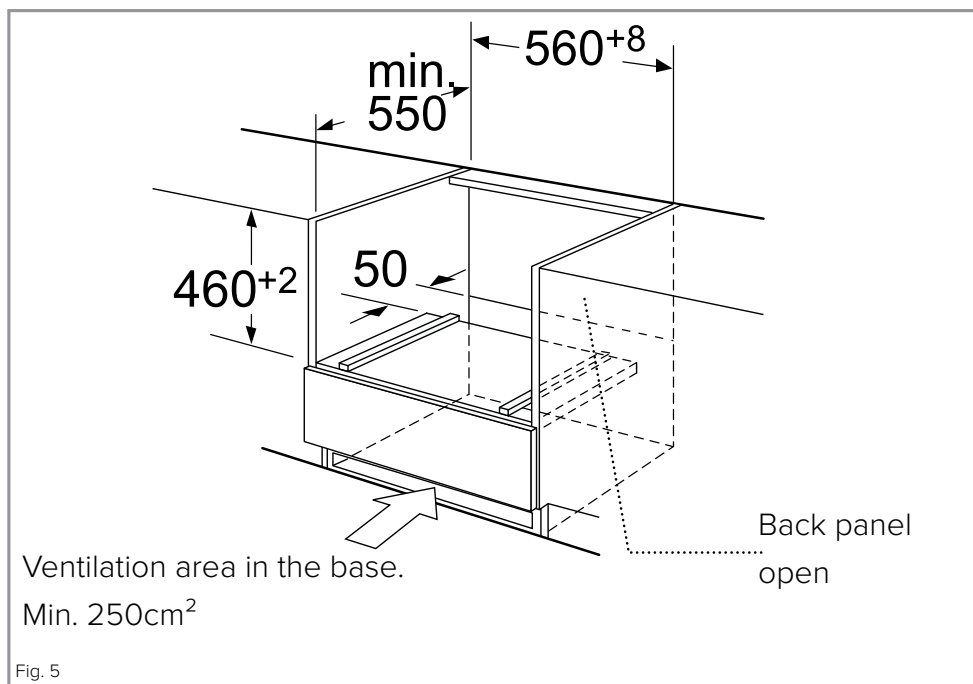


Fig. 4





- Ensure the appliance is fully inserted into the cutout.
- Do not kink the mains lead or leave it in contact with the sides or back.
- Secure the appliance into place as per the bottom of page 23.
- There should be a gap above the appliance for air flow.

# Mains electrical connection

## **Warning! This appliance must be earthed**

This appliance is supplied with a 3 core mains cable; the wires are in accordance with the following code:

**Green and Yellow = Earth**

**Blue = Neutral**

**Brown = Live**

We strongly 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.

**This appliance is intended to be connected to fixed wiring and is NOT suitable for connection to a 13A plug or a 13A supply.**

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. The switch must be positioned no further than 2m from the appliance (the mains lead is approximately 1.5 metres in length).

## **Please note:**

- The mains cable must only be replaced by a qualified service engineer and must be of equivalent or better rating (i.e. 1.5mm<sup>2</sup>, HO5RR-F).
- The current rating of the circuit breaker protecting this appliance

should be marked on the 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.
- The mains isolation switch must be accessible after installation.

## Technical information

Mains electrical voltage:

**240Vac, 50Hz**

Total rated electrical consumption:

**3.35 kW**

Microwave output:

**900W, 2450MHz**








Oven capacity

**44L**

Turntable diameter

**Ø 363mm**

# Troubleshooting

Problem	Possible cause	Remedy/information
The appliance does not work.	Faulty circuit breaker.	Look in the fuse box and check that the circuit breaker for the appliance is in working order.
The appliance does not work.  appears in the display panel.	Issue with mains wiring	Have your installer check the mains wiring
	Power cut	Check whether the kitchen light works.
	Safety key lock is active	Deactivate the safety key lock as per page 20.
 and  are in the display panel.	Power cut	Reset the clock.
The microwave does not switch on.	Door not fully closed.	Check whether food residue or debris is trapped in the door.
It takes longer than before for the food to heat up in the microwave	The selected microwave power level is too low.	Select a higher power level.
	A larger amount than usual has been placed in the appliance.	Double the amount = almost double the cooking time.
	The food was colder than usual.	Stir or turn the food during cooking.
Turntable grates or grinds.	Dirt or debris in the area around the turntable drive.	Clean the rollers under the turntable and the recess in the oven floor thoroughly.
A particular operating mode or power level cannot be set.	The temperature, power level or combined setting is not possible for this operating mode.	Choose permitted settings.
 appears in the display panel.	The thermal safety switch-off function has been activated.	Contact CDA Customer Care
 appears in the display panel.	The thermal safety switch-off function has been activated.	Contact CDA Customer Care
 appears in the display panel.	Moisture in the control panel.	Allow the control panel to dry.
 appears in the display panel.	Rapid heating has failed.	Contact CDA Customer Care

**NOTE: If your appliance is cutting out mid-programme/function, it could be overheating due to a lack of ventilation.**

**NOTES:**

**NOTES:**

**NOTES:**



**For service or queries relating to your product please contact:**

The Customer Care Department on **01949 862 012** or email [customer.care@cda.eu](mailto:customer.care@cda.eu)

**For more information please contact:**

The Sales Department on **01949 862 010** or email [sales@cda.eu](mailto:sales@cda.eu)

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