ELECTRIC OVEN

FOUR ELECTRIQUE

ELECTRISCHE BACKOFEN

FORNO ELETTRICO

ELECTRISCHE OVEN

HORNO ELETRICO

FORNO ELECTRICO

HΛΕΚΤΡΙΚΟΣ ΦΟΥΡΝΟΣ



Instructions for Use

Mode d'emploi
Gebrauchsanleitung
Istruzioni per l'uso
Gebruiksinstructies
Instrucciones para el uso
Instruções para o uso
Οδηγίες Χρήσης

ELECTRICAL CONNECTION (UK ONLY)

A) If your appliance comes fitted with a plug, it will incorporate a 13 Amp fuse. If it does not fit your socket, the plug should be cut off from the mains lead, and an appropriate plug fitted, as below.

WARNING: Very carefully dispose of the cut off plug after removing the fuse: do not insert in a 13 Amp socket elsewhere in the house as this could cause a shock hazard.

With alternative plugs not incorporating a fuse, the circuit must be protected by a 15 Amp fuse.

WARNING - THIS APPLIANCE MUST BE EARTHED

IMPORTANT

The wires in the mains lead are coloured in accordance with the following code:

Green and yellow: Earth
Blue: Neutral
Brown: Live



If the plug is a moulded-on type, the fuse cover must be re-fitted when changing the fuse using a 13 Amp Asta approved fuse to BS 1362. In the event of losing the fuse cover, the plug must NOT be used until a replacement fuse cover can be obtained from your nearest electrical dealer. The colour of the correct replacement fuse cover is that as marked on the base of the plug.

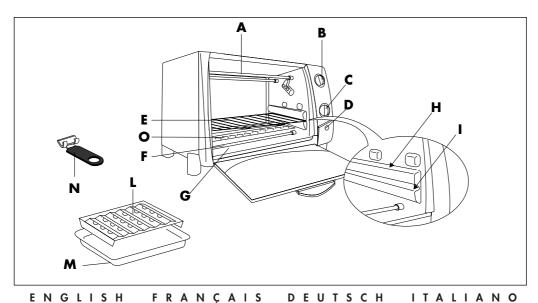
B) If your appliance is not fitted with a plug, please follow the instructions provided below:

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

The green and yellow wire must be connected to the terminal in the plug marked with the letter E or the earth symbol or coloured green or green and yellow.

The blue wire must be connected to the terminal marked with the letter N or coloured black.

The brown wire must be connected to the terminal marked with the letter L or coloured red.



ENGLISH

- Upper heating elements Thermostat knob and function selector
- Oven and toaster timer C knob
- Signal lamp
- Wire rack
- Lower heating elements
- Openable bottom door
- Upper guide
- Lower guide
- Dietetic wire rack (*)
- Dripping pan
 Wire rack handle (*)
- Reflector for lower heating elements
- (*) Not for all the models

- A Résistances supérieures B Bouton thermostat et sélecteur de fonctions
- Bouton de mise en marche C du four et durée de grillage
- Voyant lumineux
- Grille
- Résistances inférieures
- **G** Plaque base du four ouvrable
- H Glissière supérieure
- Glissière inférieure
- Grille diététique (*) M Lèchefrite
- N Poignée pour la grille (*)
- O Réflecteur pour résistances inférieures
- (*) Pas prévu sur tous les modèles.

A Obere Heizelemente

- В und Funktionswahlschalter
- Ein-/Aus-Drehknopf und Toastzeitschaltuhr
- Kontrollampe
- Rost
- Untere Heizelemente
- G Aufklappbarer Boden H Obere Schiene

 - Untere Schiene
 - Allesgrill für kalorienarme Speisen (*)
 - M Abtropfschale
 - N Handgriff für Rost (*)
 - O Reflektor für untere Heizelemente
 - (*) nicht bei allen Modellen

ITALIANO

- A Resistenze superiori Thermostat-Drehknopf B Manopola termostato e selettore funzioni
 - C Manopola accensione forno e durata tostatura
 - D Lampada spia
 - **E** Griglia
 - F Resistenze inferiori
 - Sportello fondo apribile
 - H Guida superiore
 - Guida inferiore Griglia dietetica (*)
 - M Leccarda
 - N Impugnatura per griglia
 - O Riflettore per resistenze inferiori
 - (*) Non per tutti i modelli

NEDERLAND

- A Bovenste weerstanden
- **B** Thermostaatknop en functie keuze schakelaar
- **C** Ovenknop en instelling tijdsduur roosteren.
- **D** Controlelampje
- **E** Rooster
- F Onderste weerstanden
- **G** Te openen klep onderkant
- H Bovenste rails
- Onderste rails
- L Dieet rooster (*)
- M Ovenschaal
- N Handvat voor rooster (*) O Reflector onderste weerstanden
- (*) Niet voor alle modellen

ESPAÑOL

- A Resistencias superiores **B** Manopla termostato
- selector funciones Manopla encendido C
- horno y duración tostado D Señal luminosa
- Ε Parrilla
- Resistencias inferiores
- **G** Ventanilla fondo que se abre
- H Guía superior
- Guía inferior Parrilla dietética (*)
- M Grasera
- N Mango para parrilla (*) O Reflector para resistencias
- inferiores (*) Non per tutti i modelli

PORTOGÛES

- A Resistências superiores **B** Botão do termóstato e selector de funções
- Botão de ligar o forno duração da tostadura
- D Luz-piloto
- Ε Grelha Resistências inferiores
- **G** Portinhola do fundo de abrir
- Н
- Guia superior
- Guia inferior
- Grelha dietética (*)
- M Pingadeira
- N Pega para grelha (*)
 O Reflector para resistências inferiores
 - (*) Não em todos os modelos

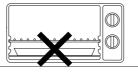
HELLAS

- Α Ανω αντιστάσεις
- Β Διακόπτης θερμοστάτη και επιλογέα λειτουργιών
- Διακόπτης ανάμματος φούρνου και διάρκειας τοσταρίσματος
- **D** Ενδεικτικό λαμπάκι
- Е
- Σχάρα F Κάτω αντιστάσεις
- G Ανοιγόμενο συρτάρι βάσης
- Οδηγός άνω θέσης
- Οδηγός κάτω θέσης
- Διηθητική σχάρα (*)
- Μ Λιποδόχη Ν Χερούλι σχάρας (*)
- 0 Ανακλαστήρας για τις
- κάτω αντιστάσεις
- Δεν υπάρχει σε όλα τα μοντέλα

GB

	Oven knob and toasting timer	Thermostat knob and function selector	Signal lamp	Position of wire-rack and dripping pan
OFF	ON OFF 1 2 2 5 4 3 3	TOAST		
Keeping the food warm	7 ON OFF 1 2 2 5 4 3 3	TOAST 100 250 220 190 160		1
Baking	7 OH OFF 1 2 2 5 4 3	TOAST W 660		2
Cooking by grill	ON OFF 1 2 2 3 3	TOAST W		If your oven is fitted with a dietetic wire rack
Toasting	ON OFF 1	10A51 W = 60 10A51 W = 100 1000 1300 1300 1300 1300 1300 1300		5

During the "toasting" and "oven cooking" functions, the dripping pan or other containers must never be put directly on the lower heating element.



IMPORTANT RECOMMENDATIONS

Warning! Read these recommendations carefully before starting to use your appliance, in order to avoid making mistakes and to get better results.

- This oven has been designed to cook food. It must not be used for other purposes and it
 must not be altered or tampered with in any way. Before using the appliance, check that it
 has not suffered damage during transportation.
- Position the appliance on a stable horizontal surface at least 85cm high, out of the reach
 of children.
- While it is on, the metal parts and the glass door can become very hot: therefore be careful only to touch the plastic knobs and handles when using the appliance.
- This appliance must not be used under or near curtains or other combustible materials, because the food on the inside (e.g. bread) may burn during cooking.
- Make sure that the power cable is not in contact with any hot parts on the appliance while
 it is on.
- Before inserting the plug in the power point, check that:
 - the mains voltage corresponds to the value shown on the data plate on the bottom of the appliance;
 - the power point has a minimum load of 10A and is properly earthed;
 - the Manufacturer declines any responsibility for failure to observe this accident prevention safety norm.
- Wash all the accessories carefully before use.
- Do not move the appliance until it has cooled down completely.
- Disconnect the appliance before cleaning. Do not immerse the appliance in water.
- Do not use the appliance if the power cable or the plug is damaged. If the power cable needs to be replaced, this can only be carried out by staff authorised by the Manufacturer or by his after- sales service.
- When the appliance is switched on for the first time it may produce a "new" smell and a little smoke for the first few minutes. This is completely normal, and is caused by the presence of protective substances which have been applied to the heating elements during manufacture. We therefore recommend you use the appliance with nothing inside it, just for the first time, for at least ten minutes.

WARNING! After cooking or toasting each time, always turn the thermostat knob and function selector back to in order to switch off the appliance and make sure that the lower knob is in the OFF position.



If the oven is fitted with the wire rack handle:

Use the wire rack handle (N) to remove the wire rack from the oven when it is hot, fitting it as shown in the adjacent figure.

TECHNICAL SPECIFICATIONS

COOKING PROGRAMMES

General Advice

- In cooking with oven and wire rack it is advisable always to preheat the oven to the chosen temperature in order to get the best cooking results.
- The cooking times depend on the quality of the products, the temperature of the food and
 individual taste. The times shown in the tables are only a rough guide and are subject to
 variation. They do not take into account the time needed to preheat the oven.
- To cook frozen food consult the times recommended on the food packets in addition to the table shown.
- When the signal lamp (D) is on, it shows that the oven is heating up; when it goes off it
 means that the oven has reached the temperature set.

Keeping food warm

- Insert the wire rack in the lower guide as shown in figure 1 on page 4.
- Turn the oven knob (C) to the ON position
- Bring the thermostat knob and function selector (B) to the 60°C position, i.e. until the signal lamp comes on.
- When the signal lamp goes off, place the container with the food which is to be kept warm on the wire rack.
- We recommend you do not leave the food in the oven for long, as it could become too dry.

Baking

- Insert the wire rack in the lower guide as shown in figure 2 on page 4.
- Select the desired temperature by turning the thermostat knob and function selector in a clockwise direction.
- Turn the oven knob to OK position.
- Wait for the oven to reach the chosen temperature (the signal lamp goes off), then insert the container with the food.

The recommended cooking times are shown in the following tables

Recipes/amount	Thermostat knob	Cooking times	Observations and advice
Pizza (500gr)	250°C	18 min.	Grease the dripping pan thoroughly
Lasagne (1kg)	220°C	20 min.	Use pre-cooked pasta for the lasagne
Macaroni au gratin (900gr)	220℃	20 min.	Use 500g of pasta plus stew and béchamel sauce
Chicken pieces (750gr)	220°C	50 min.	Use the dripping pan (M); turn over when half cooked
Roast pork (1kg)	250°C	75 min.	Use the dripping pan (M); turn over when half cooked
Meat-loaf (700gr)	220°C	40 min.	Use the dripping pan (M)
Rabbit pieces (650gr)	250°C	50 min.	Use the dripping pan (M); turn over when half cooked
Baked trout (500gr)	220°C	35 min.	Use a well-greased dripping pan (M). You do
Baked hake (450gr)	220°C	35 min.	not need to turn over when half cooked.
Fish au gratin (900gr)	220°C	30 min.	The gratin can be made with béchamel sauce or only with breadcrumbs
Gilthead baked in silver foil (600gr)	220°C	45 min.	Wrap the fish in silver foil
Stuffed peppers (650gr)	220°C	35 min.	Slice the peppers in half. Grease the dripping pan (M) with oil.
Stuffed courgettes (900gr)	220°C	50 min.	Use the dripping pan (M)
Cauliflower au gratin (800gr)	220°C	25 min.	Use the dripping pan (M)
Roast potatoes (500gr)	220°C	60 min.	Turn 2-3 times during cooking
Jam tart (700gr)	1 <i>7</i> 0°C	50 min.	Use a greased and floured dripping pan (M)
Sponge cake (700gr) Apple strudel (650gr) Biscuits (10-12 pezzi) Canapés (6 moulds)	170°C 180°C 190°C 190°C	35 min. 35 min. 15 min. 20 min.	Use a greased and floured dripping pan (M) Use a thoroughly greased dripping pan (M). Use a thoroughly greased dripping pan (M) Put the moulds on the dripping pan (M).

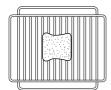
Baking Frozen Food

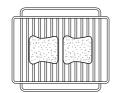
Recipes/amount	Thermostat knob	Cooking times	Observations and advice
Lasagne (500gr)	220°C	45 min.	Place the packet directly above the wire rack if
Cannelloni (500gr)	220°C	45 min.	it is suitable for oven cooking. Otherwise (i.e.
Aubergines alla Parmi- giana (450gr)	220°C	45 min.	with plastic containers) place the contents of the packet on the dripping pan (M).
Frozen bread (150gr)	190°C	12 min.	Place the bread directly above the wire rack. The cooking times may vary according to the size and type of roll.

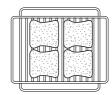
Toasting

This function is advised for:

- single slices of bread
- sliced bread with filling (e.g. ham and cheese)
- other sandwiches
- Insert the wire rack in the lower guide as shown in figure 5 on page 4.
- Place the slices of bread or the sandwiches in the centre of the wire rack as shown in the figure below, according to the number, and close the oven door.







- Turn the upper knob to the Toast function.
- Turn the lower knob to the setting which corresponds to the desired degree of toasting.
- Condensation may form on the inside of the glass door; this is quite normal. The condensation will evaporate as soon as the oven heats up.
- When the oven is used for the first time, select an intermediate setting and toast a few slices of bread in order to check the degree of toasting. Then regulate the selector according to individual taste.
- In order to toast slices in rapid succession, bear in mind that you need to turn the oven knob
 and toast timer to progressively lower settings to obtain even browning.
- When the set time has passed, a sound signal will indicate that the selected time has expired. At this point, toasting has finished and the heating elements switch off automatically.

Cooking with the Wire Rack

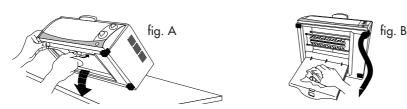
- Insert the wire rack into the upper guide and insert the dripping pan above the reflector as shown in figure 3 on page 4. If your oven is fitted with a dietetic wire rack (L), follow the indications in figure 4 on page 4.
- We recommend pouring 2 cups of water in the dripping pan in order to avoid smoke and unpleasant smells from burning fat and to make it easier to clean.
- Turn the thermostat knob and function selector to ▼▼▼ setting.
- Preheat the oven for 5 minutes.
- Place the food above the wire rack and close the door.
- The recommended grilling times are shown in the following table.

CLEANING

Recipes/amount	Thermostat knob	Cooking times	Observations and advice
Pork rib (2)	***	19 min.	Turn over after 11 minutes.
Frankfurter (3)	"	10 min.	Turn over after 6 minutes.
Hamburger (2)	"	13 min.	Turn over after 7 minutes.
Sausages (4)	"	20 min.	Turn over after 11 minutes.
Kebabs (500gr)	"	26 min.	Turn over after 8, 15, 21 minutes.

- Frequent cleaning stops smoke from forming and avoids unpleasant smells during cooking.
- Before cleaning always remove the plug from the power point.
- Never immerse the appliance in water; do not wash it by using a jet of water.
- The wire rack, dripping pan and dietetic wire rack (where included) can be washed like normal utensils, both by hand and in the dishwasher.
- Always use a damp cloth to clean the external surface. Avoid using abrasive products which would damage the enamel.
- To clean the internal oven walls never use products which corrode aluminium (aerosol detergents) and do not scrape the walls with pointed or sharp objects.

To clean the bottom, rest the back of the oven on the horizontal work surface (fig. 8) and open the door by pulling it downwards (fig. A). In this way the cleaning will naturally be made easier. Close the door once the cleaning is over, making sure that it is correctly fastened.



GUARANTEE

If the guarantee is printed on the packaging it should be cut out and all its sections should be compiled. Keep it together with a purchase document showing the date of sale. The guarantee should be shown to the technician when any repairs are carried out.