

TOASTER
BROODROOSTER
TOSTADOR
TORRADEIRA
ΦΡΥΓΑΝΙΕΡΑ
TOASTER
BRÖDROST
BRØDRISTER
LEIVÄNPAAHDIN
TOSTER
KENYÉRPIRÍTÓ
TOUSTOVAÍ
ТОСТЕРА



Instructions for use
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ELECTRICAL REQUIREMENTS (UK ONLY)

Before using this appliance ensure that the voltage indicated on the product corresponds with the main voltage in your home, if you are in any doubt about your supply contact your local electricity company.

The flexible mains lead is supplied connected to a B.S. 1363 fused plug having a fuse of 13 amp capacity. Should this plug not fit the socket outlets in your home, it should be cut off and replaced with a suitable plug, following the procedure outlined below.

Note: Such a plug cannot be used for any other appliance and should therefore be properly disposed of, (having removed the fuse) and not left where children might find it and plug it into a supply socket - with the obvious consequent danger.


N.B. We recommend the use of good quality plugs and wall sockets that can be switched off when the machine is not in use.

IMPORTANT: the wires in the mains lead fitted to this appliance are coloured in accordance with the following code:

GREEN AND YELLOW
BLUE
BROWN

EARTH
NEUTRAL
LIVE

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

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

The wire which is coloured blue must be con-

nected to the terminal which is marked with the letter N or coloured black.

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

When wiring the plug, ensure that all strands of wire are securely retained in each terminal. Do not forget to tighten the mains lead clamp on the plug. If your electricity supply point has only two pin socket outlets, or if you are in doubt, consult a qualified electrician.

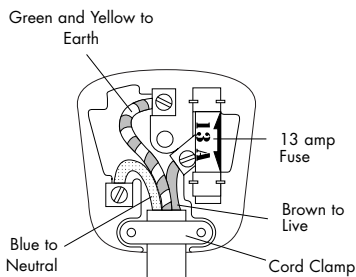
Should the mains lead ever require replacement, it is essential that this operation be carried out by a qualified electrician and should only be replaced with a flexible cord of the same size.

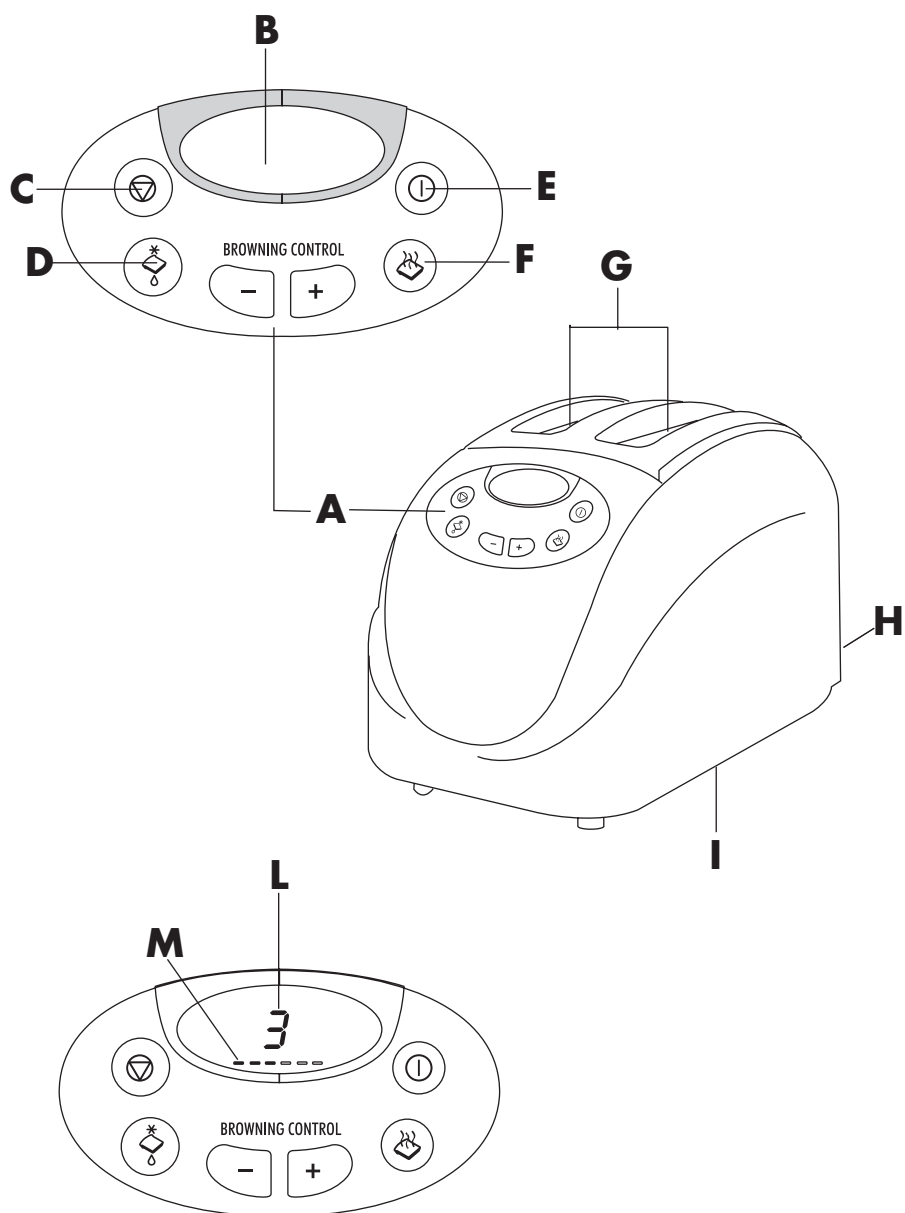
If the plug is a moulded-on type the fuse cover must be refitted. If the fuse cover is lost, the plug must not be used until a replacement cover is obtained. The colour of the correct replacement fuse cover is that of the coloured insert in the base of the fuse recess or elsewhere on the plug. Always state this colour when ordering a replacement fuse cover.

Only 13amp replacement fuses which are ASTA approved to B.S. 1362 should be fitted.

This appliance conforms to the Norms EN 55014 regarding the suppression of radio interference.

WARNING - THIS APPLIANCE MUST BE EARTHED





IMPORTANT WARNINGS

- The appliance must be used only for those purposes for which it was specifically designed. Any other use is considered improper and thus dangerous. The manufacturer is not liable for damage caused by inappropriate, incorrect or irresponsible use of the appliance and/or repairs carried out by unqualified persons.
- After removing the packaging, make sure the product is complete and undamaged. If in doubt, do not use the appliance and contact a qualified professional only. Wipe the appliance with a soft cloth to remove any dust which may have accumulated.
- Before plugging into the mains, make sure that:
 - the mains supply voltage corresponds to the voltage indicated on the rating plate on the bottom of the appliance.
 - the mains socket is efficiently earthed. **The manufacturer declines all liability for damage deriving from failure to observe this safety rule.**
- If the plug fitted to the appliance does not match the power socket, have the socket replaced with a suitable type by a qualified professional. The use of adapters, multiple sockets and/or extensions is not recommended. If their use is unavoidable, only adapters, multiple sockets and extensions complying with current safety standards and regulations should be used, taking care not to exceed the power limit indicated on the adapter and/or extension.
- The plastic bag containing the product must not be left within reach of children as it represents a potential hazard.
- When the appliance is plugged into the mains and above all during operation, keep your hands out of the toasting slots (G).
- The appliance is not intended for use by persons (including children) with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instruction concerning use of the appliance by a person responsible for their safety. Children should be supervised to ensure that they do not play with the appliance.
- Never touch the appliance with wet or damp hands.
- The metal sides of the toaster and the areas surrounding the toasting slots (G) become very hot during use. When using the appliance, touch the plastic knobs and handles only.
- Bread is a foodstuff which may catch fire. Do not use this appliance under or next to curtains or other combustible material.
- Do not cover the appliance while in use.
- Never use the appliance with bare or damp feet.
- Unplug the appliance from the mains socket when not in use.
- **Never leave the appliance on unnecessarily, as it is a potential source of danger.**
- Never unplug the appliance by pulling the power cable.
- Protect the appliance from atmospheric agents (rain, sun, frost, etc).
- Before cleaning or servicing, disconnect the appliance by unplugging from the mains. Do not immerse the appliance, plug, or power cable in water.
- **In the event of power failure while the bread carriage is in movement, when the power comes back on, the carriage automatically returns to the raised position.**
- If the appliance breaks down or malfunctions, turn it off. Do not tamper.
For repairs or to replace the power cable, contact an authorised service centre only.
- Save these instructions carefully for future reference.
This appliance conforms to EEC Directive 89/336 on electromagnetic compatibility. Materials and accessories coming into contact with food conform to EC regulation 1935/2004.

DESCRIPTION

- A) Control panel
- B) Display
- C) Stop/cancel button (⏻)
- D) Defrost button (❄️)
- E) Start button (⏻)
- F) Reheat button (🔥)
- G) Bread toasting slots
- H) Crumb tray
- I) Cable winder

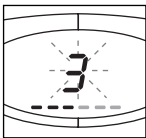
DESCRIPTION OF THE DISPLAY

- L) Numbers indicating the toast colour (from 1-6)
- M) Segments representing the remaining toasting time.

To eliminate the "new" smell when using the appliance for the first time, operate it without food for at least five minutes. During this operation, ventilate the room.

USING THE TOASTER

"Toasting" function

- Plug the appliance into the mains. You will hear a beep and a flashing "3" and three black segments appear on the display, indicating that the toaster is set to an intermediate toast colour.  Use the +/- buttons to change the toast colour. The segments corresponding to the toasting time change accordingly. During the selection phase, the toaster is in stand-by ready for toasting;
- The first time you use the appliance, you are recommended to use a medium toast colour.
- Place the slices of bread in the toasting slots (G) and press the start button ⏻ (E). You will hear a beep.

The carriage is lowered automatically and three lines ≡ appear on the display to indicate lowering. When the carriage has reached the bottom, toasting begins (the number indicating the selected toast colour and the segments corresponding to the time remaining flash on the display).

As the toasting time progresses, the segments go out one by one. You can modify the toast colour at any time during this phase using the

+/- buttons (both the numbers and segments on the display change).

- To interrupt toasting, just press the stop/cancel button ⏻;
- When toasting is completed, you will hear a beep and the carriage rises. Three flashing lines are displayed in sequence from the bottom to the top. When the carriage is in the raised position, the last toast colour selected is displayed (flashing).

Once the ⏻ start button has been pressed to begin toasting, press the stop/cancel button to block the carriage or cancel the toasting process. Lowering of the carriage will continue until it reaches the bottom, then it will rise.

During the selection phase (stand-by), if no button is pressed within two minutes, the flashing number disappears and the segments only are displayed (screen saver).

When any button is pressed, the display returns to stand-by and the last selection made is displayed.

Reheat function "🔥"

(reheating slices of bread toasted previously)

- Place the slices of bread in the toasting slots (G) and press the reheat button (F). You will hear a beep and the symbol "🔥" appears on the display.
- During the selection phase, the function can be cancelled by pressing the reheat button again.
- Begin the reheat process by pressing the start button (E). You will hear a beep. The carriage is lowered automatically and the number corresponding to the toast colour on the display is replaced by three lines to indicate lowering.

When the carriage is at the bottom, the reheat symbol reappears on the display and the last of the lit segments flashes.

During this function, the reheat times are preset and cannot be altered (about one minute).

When reheating is completed, you will hear a beep and the carriage rises. Three flashing lines are displayed in sequence from the bottom to the top. When the carriage is in the raised position, the last toast colour selected is displayed (flashing).

Defrost function "❄" (toasting frozen bread)

- Place the slices of frozen bread in the toasting slots (G) and select the toast colour required using the +/- buttons. Press the defrost button (D). You will hear a beep and the symbol "❄" appears on the display.
- During the selection phase, the function can be cancelled by pressing the defrost button again.
- Begin the defrost process by pressing the start button (E). You will hear a beep. The carriage is lowered automatically and the number corresponding to the toast colour on the display is replaced by three lines to indicate lowering. When the carriage is at the bottom, the defrost symbol reappears on the display and the last of the lit segments flashes. During this function, the cooking times can be altered. When defrosting is completed, you will hear a beep and the carriage rises. Three flashing lines are displayed in sequence from the bottom to the top. When the carriage is in the raised position, the last toast colour selected is displayed (flashing).

TIPS

- Never use the appliance empty (with no bread in the slots).
- Do not toast very thin or broken slices of bread.
- Do not toast foods which may drip during the cooking process. In addition to making cleaning more difficult, these may cause fire. It is also extremely important to always clean the crumb tray of any drips before use.
- Do not use force to insert excessively bulky food into the slots.
- Do not insert forks or other utensils into the toaster to remove the bread as this could damage the heating elements. Unplug from the mains, turn the appliance upside down and shake gently to remove.

CLEANING AND MAINTENANCE

- Before cleaning or maintenance, always unplug from the mains socket.
- Allow the appliance to cool down before cleaning.
- Use a damp cloth only to clean the outside of the appliance. Do not use abrasive detergents as these could ruin the surface.
- DO NOT IMMERSE IN WATER.
- After using the appliance, always unplug from the mains and empty the crumb tray on the bottom of the toaster.
- If a slice of toast remains stuck in the slot, unplug the toaster from the mains, turn upside down, and shake gently.
- NEVER TOUCH ANY PART OF THE TOASTER WITH SHARP UTENSILS, ESPECIALLY INSIDE THE TOASTING SLOTS.

In the event of malfunction, the toaster is fitted with a safety device to prevent damage to the lifting motor.

If "E" appears on the display, take the toaster to your local Service Centre.

Important information for correct disposal of the product in accordance with EC Directive 2002/96/EC.



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.