

kitchenperfected®

OPERATING INSTRUCTIONS

4 Slice Toaster



MODEL: E2115

thank you

Thank you for the purchase of this quality **KITCHEN PERFECTED** product. Used carefully and in accordance with the instructions enclosed, it should give you trouble free service over a long period of time. Please keep these instructions for future reference.

FEATURES

- 2 slice or 4 slice
- 7 stage variable browning control
- Power: 2 slice = 750w, 4 slice = 1500w
- Mid-cycle cancel button
- Defrost and reheat functions
- Cool touch
- Slide out crumb tray



SPECIFICATIONS

Operating voltage: 220-240v~50Hz

Power Output: 2 slice = 750w, 4 slice = 1500w

Ambient Operating Temperature: 5°C to 23°C

Note: Do not operate if ambient temperature is outside this range as this may damage the product.



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IMPORTANT SAFEGUARDS AND PRECAUTIONS

SAVE THESE INSTRUCTIONS

- Read all instructions carefully
- For Household Use only. Not intended for commercial use.
- Only for use indoors.

DO NOT

- Do not use outside or in damp conditions.
 - Do not use for any purposes other than the appliances intended use.
 - Do not use if any part of this appliance is damaged in any way.
 - Do not leave unattended when in use.
-
- Before plugging into mains socket, check whether supply line voltage and current rating are in compliance with the rated electrical parameters shown on the rating label.
 - Keep away from hot surfaces, such as gas or electric hobs and ovens etc

This appliance is not intended to be operated by means of an external timer or separate remote control system.

- This appliance should only be used on a flat surface.
- To prevent damage to the mains cord, do not let it pass over sharp corners, edges or hot surfaces.
- If the supply cord is damaged, do not use. Check before each use!

The supply cord cannot be replaced. If the cord is damaged the appliance should be scrapped.



- This appliance can be used by children aged from 8 years and above and persons with reduced physical, sensory or mental capabilities or lack of experience and knowledge if they have been given supervision or instruction concerning use of the appliance in a safe way and understand the hazards involved.
- Children shall not play with this appliance.
- Cleaning and user maintenance shall not be made by children unless they are older than 8 and supervised.
- Keep the appliance and its cord out of reach of children less than 8 years.
- Do not place near or come in contact with flammable material (curtains, draperies, furnishings, wallpaper etc) whilst in operation as bread is liable to burn.

WARNING

- Ensure adequate space around, above and beneath to permit free circulation of air around the toaster.
- Burns can occur from touching the hot metal parts. Use handles or knobs provided.
- Always unplug when not in use.
- To prevent against the risk of electric shock, do not submerge any part of this appliance in water, unless advised in this manual.

DO NOT

- Do not cover the toasting compartment whilst in operation.
- Do not operate in the presence of explosive and/or flammable fumes.
- Do not attempt to dislodge bread whilst the toaster remains plugged into the mains. Unplug first, and then use a wooden utensil. Avoid damage to the element.
- Do not clean with metal scouring pads. Pieces of the pads can break off and touch electrical parts involving a risk of electric shock.
- Do not insert oversized breads, food wrappers, metal foil packages, metal utensils into the toaster.
- Do not allow spillages of food such as cheese etc inside the toaster.
- Do not insert bread slices with any spreads such as margarine or butter already applied, or cheese and other food stuff.



LOCATION OF CONTROLS



A – Toasting Slots

Insert one slice of bread per toasting slot. Do not try to insert more than one slice per slot as this could damage the appliance.

B – Carriage Lever

Once the bread slices are loaded into the slots, use the carriage lever to lower the slices into the toaster and activate the heating element.

C – Variable Browning Control

This toaster contains seven browning control settings. This controls the length of time that the bread remains exposed to the heating element.

D – Defrost function

Pressing the defrost button immediately after lowering the carriage lever will increase the length of toasting time to account for frozen bread to defrost before toasting.

E – Reheat button

This feature is useful if you're making eggs or beans on toast (for example). Use this feature to reheat your toast if it has ejected from the toaster before your beans or eggs are ready. Care should be taken if you have already used a high browning setting, as the reheat function could potentially cause the toast to burn.

G – Cancel button

Pressing the cancel button will cause the bread to eject mid way through a toasting cycle.

H – Slide-out crumb tray

This allows users to remove crumbs from the toaster more effectively.

I - Power cord

Suitable for use with any British Standard 220-240v~50Hz mains supply.



OPERATION

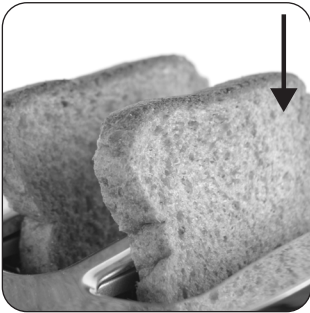
■ BEFORE FIRST USE

1 STAND the toaster on a **FLAT, STABLE** surface, allowing enough room around the toaster for air circulation.

2 PLUG the power cord into a suitable 220-240v~50Hz mains supply.

3 ENSURE that the carriage lever is **FULLY RAISED** and set the variable browning control to a **MID POSITION (3)**.

■ TOASTING



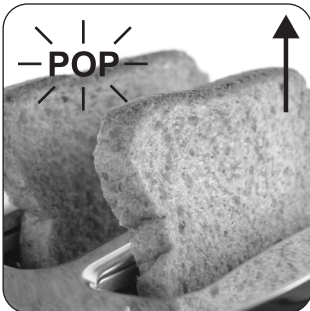
1 INSERT up to 2 slices of bread into the toasting slots.



2 PUSH the carriage lever **DOWNWARDS** until it **CLICKS** and **LOCKS** into place. This will automatically switch the heating element '**ON**' and begin toasting.



3 Toasting will continue for a period of time set by the browning control. We recommend using a mid setting to begin with and then use **TRIAL** and **ERROR** to find the **OPTIMUM** settings based on **PERSONAL PREFERENCE**.



4 Once toasting has completed, the carriage lever will automatically release and the toasted bread will '**POP**' out of the toasting slots. The heating element will automatically switch 'off' at this stage.

Note: Electronic control means that the carriage lever will not click and lock into place to begin toasting if the power cord is not plugged into a suitable 220-240v~50Hz mains supply.

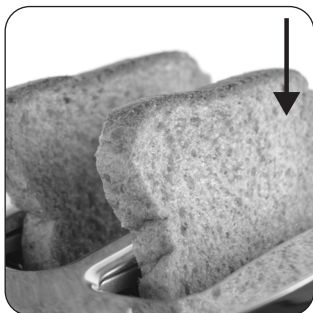
Note: Should you wish to abort the toasting cycle at any stage, simply press the cancel button. This will cause the carriage lever to automatically release and heating element to switch off. Should you wish to continue toasting, simply press the carriage lever back down until it clicks and locks into place. Be aware that pressing the carriage lever back down to continue toasting will start the toasting cycle from the beginning so either turn the browning control down or monitor the toasting regularly otherwise bread may burn.

⊘ DO NOT

Do not try to insert more than 1 slices per slot as this could damage the appliance.



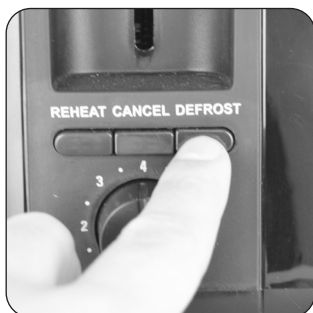
■ DEFROST FUNCTION



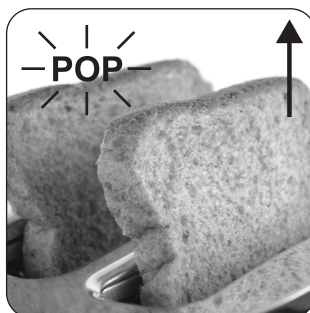
1 PLACE 1 or 2 slices of **FROZEN** bread into the toasting slots.



2 PUSH the carriage lever downwards until it **CLICKS** and **LOCKS** into place. This will automatically switch the heating element **'ON'** and begin toasting.



3 PRESS the defrost button **IMMEDIATELY**. This will increase the length of toasting time to account for frozen bread to defrost before toasting.



4 Toasting will continue for a period of time set by the browning control. Once toasting has completed, the carriage lever will automatically release and the toasted bread will **'POP'** out of the toasting slots. The heating element will automatically switch **'off'** at this stage.

■ RE-HEAT FUNCTION

This feature is useful if you're making eggs or beans on toast (for example). Use this feature to reheat your toast if it has ejected from the toaster before your beans or eggs are ready. Once your beans or eggs are almost ready, push the carriage lever downwards until it clicks and locks into place and immediately press the reheat button. This will put the toast through a short cycle to reheat the bread without too much further toasting.

Note: Care should be taken if you have already used a high browning setting, as the reheat function could potentially cause the toast to burn.



■ SUGGESTIONS FOR BETTER TOASTING

- Bread Slices toasted together must be more or less of a similar size and thickness, to be toasted equally evenly.
- Do not toast buttered bread or packaged food.
- All breads do not toast alike. Adjustments to the browning control will need to be made for different brands and varieties of breads, and also for how fresh or otherwise the bread is. Bread that is several days old may need to be toasted at lower “browning” levels.
- Because personal tastes vary, recommending precise browning control settings are difficult. A little experimentation with settings will eventually give the best setting to suit. Furthermore, it should be remembered that breads have different moisture contents, necessitating different browning control settings for toasting. Raise the loading handle at any time to check the toasted “colour” of the bread, and adjust the browning control accordingly.
- When toasting dark or other rich breads, use a slightly higher setting than you would use for plain white breads. Use a lower setting for fruit loaves as well as for sweet bread.
- The best toast is made from bread that is a day or two old.
- When slicing bread by hand, it is important to cut slices **EVENLY** for better, more even toasting.
- Toast thin sliced bread on a lighter toasting setting. **DO NOT** toast bread wrapped in foil.
- Your toaster should **ONLY** be used to toast bread that will fit freely into the toaster slots. **AVOID** forcing bread into the slots as it will not only stick in the toaster, but also impede the automatic pop-up mechanism, causing toast to eventually burn.
- Should bread get stuck in the toaster, remember to first unplug the toaster from AC Mains, let the toaster cool down, and then remove any bread residues with a wooden spoon or utensil.



CLEANING AND CARE

■ MAINTENANCE

This appliance has been designed to operate over a long period of time with a minimum of maintenance. Continuous satisfactory operation depends upon proper care and regular cleaning.

1 LET the toaster **COOL COMPLETELY** before **2 UNPLUG** the toaster from its AC mains electrical outlet.

3 DO NOT use coarse or abrasive cleaners or steel wool to clean your toaster. **NEVER** spray or apply cleaners directly to your toaster. Instead apply cleaner first to a soft cloth. **4 WIPE** the outside of the toaster with a soft, damp cloth. Polish with a soft, dry cloth.

■ CRUMB REMOVAL

To remove excess bread crumbs from inside your toaster, simply slide the crumb tray, outwards to remove it, discard the crumbs, wipe clean and slide the crumb tray back into position.

DO NOT

Do Not operate the unit without the crumb tray in place.

CAUTION

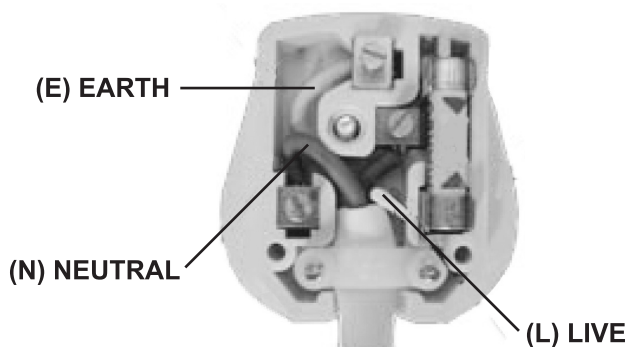
- NEVER IMMERSE THE TOASTER IN WATER OR ANY OTHER LIQUID.
- NEVER USE A METAL IMPLEMENT TO DISLODGE CRUMBS OR BROKEN PIECES OF BREAD.

■ STORAGE

Only store the product in environments ranging from 5°C to 23°C ambient temperature. Failure to comply could result in damage to the product.



FITTING A NEW UK PLUG



Your appliance operates on 220-240V~50Hz AC Mains and comes fitted with a 3-pin BSI Approved plug, so that it is ready for use for the UK or Eire market. If for any reason you need to fit a new plug, the flexible mains lead must be connected as shown below: -

■ IMPORTANT:

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

BLUE:	NEUTRAL (N)
BROWN:	LIVE (L)
GREEN AND YELLOW:	EARTH (E)

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 BLUE wire must be connected to the terminal which is marked with the letter "N" or coloured BLACK.
The BROWN wire must be connected to the terminal which is marked with the letter "L" or coloured RED.
The GREEN AND YELLOW wire must be connected to the terminal which is marked with the letter "E", the symbol  or coloured GREEN.

■ DO NOT CONNECT EITHER WIRE 'L' OR 'N' TO THE EARTH TERMINAL OF A 3-PIN PLUG

Always ensure that the Mains Cord is located into the Plug through the Cord Guard or Cable Clamp, and that the Cord Guard screws are tightened to clamp the Cord (outer sheath and inner coloured wires) in position in the Plug. Make sure the Plug top is also fitted securely.

The supply cord cannot be replaced. If the supply cord is damaged, the appliance should be scrapped.

This appliance must be protected by 10 Amp fuse in a 13 Amp type (BS1363) plug.
Should you need to replace the fuse, use only an ASTA approved BS1362 fuse.



WEEE/ENVIRONMENTAL PROTECTION



■ DISPOSAL OF ELECTRICAL AND ELECTRONIC EQUIPMENT

Do not dispose of this product with household waste. For the proper treatment, recovery and recycling please take this product to the appropriate waste collection point. If you are unsure where this may be, please contact your local authority. Improper disposal may be harmful to the environment.



kitchenperfected **CUSTOMER SERVICES**

If you have any queries about this product then please contact Lloytron Customer Services online at:



www.lloytronhelpdesk.com

To find out more about Kitchen Perfected products, visit www.lloytron.com



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