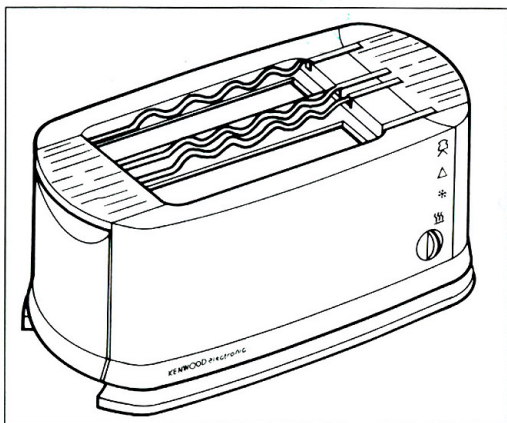


KENWOOD



TT350

Know your toaster

Your new Kenwood Coolwall toaster is one of a range of cool to the touch models fitted with a sophisticated electronic timing control for consistent toasting times.

Follow these instructions carefully and ensure safe and enjoyable use of your new Kenwood Toaster.

IMPORTANT SAFEGUARDS

When using electrical appliances basic safety precautions should always be followed, including the following:-

1. Read all instructions.
2. Do not touch hot surfaces.
3. To protect against electric shock do not immerse cord or plugs in water or other liquids.
4. Do not insert metal objects, knives, forks or similar implements into the bread slot.
5. Close supervision is necessary when any appliance is used by or near children.
6. Do not use any unauthorised attachments with your toaster, they may be hazardous.
7. Unplug from outlet when not in use and before cleaning.
8. Do not cover your toaster whilst it is hot or in use.
9. Appliance should not be used if the supply cable is damaged or dropped causing visible damage.
10. The use of accessory attachments not recommended by the appliance manufacturer may cause injury.
11. Do not use outdoors.
12. Do not let cord hang over edge of table or worktop or touch hot surfaces.
13. Do not use appliance for other than intended use.
14. Bread may burn. Therefore toasters must not be used near or below curtains and other combustible materials. They must be watched.

SAVE THESE INSTRUCTIONS

Operating your Toaster

Browning Control

This control may be rotated to vary the toasting time and therefore the degree of browning. To increase the browning rotate the control knob clockwise and anticlockwise to reduce browning. Although a wide range of settings are available, numbers are positioned around the control for your guidance.

Cancel Facility (cancel \triangle)

If you wish to cancel the toasting cycle at any stage during its operation, depress the cancel button. Alternatively you may raise the bread carriage lever.

Frozen Bread Facility (defrost $*$)

Frozen bread may be toasted by setting the browning control to the preferred position for the type of bread used, lower the carriage lever and press the defrost button. Additional time will automatically be selected and the indicator light will glow.

Reheat Facility (reheat $'''$)

If your toast has cooled down before you remove it from the toaster, depress the carriage lever, press the reheat button. This will rewarm the toast and during this cycle the indicator light will glow.

Alternatively it can be re-warmed by placing on the warming rack - see appropriate following section for use.

Variable Bread Thickness

Slices of bread, buns or muffins etc., are held centrally by the self adjusting grills in the toasting slots and will toast each side evenly.

Service

Note: If the supply cord of this appliance is damaged, it must only be replaced by an authorised Kenwood repairer, as special purpose tools are required.

For any repairs in or out of guarantee, servicing or selected spare parts, contact your local dealer in the block advertisement in **YELLOW PAGES** under the heading of **ELECTRIC APPLIANCE REPAIRERS** or telephone 0705 476000 Extension 2800 Service Department.

EIRE

Contact local repairer from advertisement in **GOLDEN PAGES**.

ALL OTHER MARKETS

Contact the dealer from whom you purchased your appliance.

Toaster Operation

Your Kenwood toaster can cope with all types of bread from light slimming to thicker sliced wholemeal. Lighter and drier bread requires a lower setting than wholemeal or fresher bread, therefore we suggest you experiment to achieve the optimum result. If in doubt start by setting the browning control to the central position then adjust either way to suite your taste in toasting.

Caution:

Do Not toast items in the toasting slots with the warming rack in its up position.

Plug your toaster into a suitable mains supply, place the bread to be toasted into the bread slot.

Set the browning control to the desired setting and fully depress the carriage lever, this will switch on the elements and set timer in operation.

As soon as the toasting cycle is complete, the toasted items will "pop up" ready for use.

Note: For toasting small or awkward items the bread carriage mechanism has been designed to include an "Extra Lift" feature. After the cycle has finished with the carriage in its normal upper position, simply lift the carriage lever to the top of its travel, this will allow easy removal of the small or awkward items.

Flex Storage

Minimise trailing flex cord by winding excess around the cord storage cleats before use.

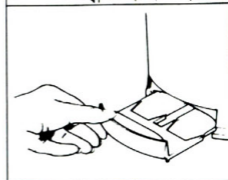
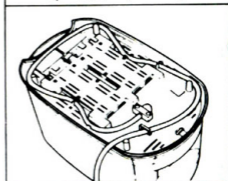
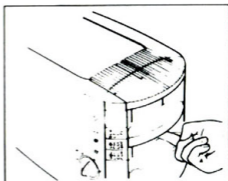
After Use

Disconnect your toaster by switching off at the mains supply or removing plug.

Cleaning

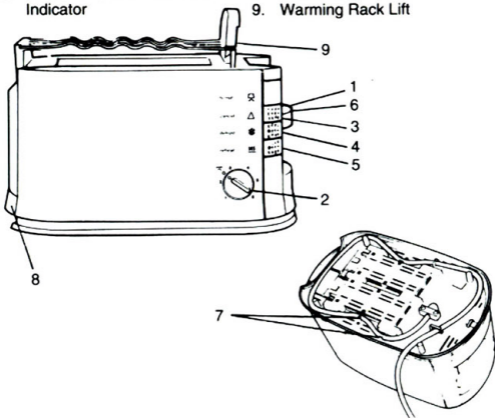
Unplug your toaster from the main supply and allow to cool. Slide out the crumb tray and discard the crumbs, wipe clean and replace.

Carry out this regularly to prevent the build-up of crumbs which can smoke or even burn. Close the door and then wipe the outside with a clean damp cloth.



Key

- | | |
|--|----------------------------------|
| 1. Carriage Lever | 5. Reheat Control with Indicator |
| 2. Browning Control | 6. Extra Lift |
| 3. Cancel Button | 7. Cord Storage Cleats |
| 4. Frozen Bread Control with Indicator | 8. Crumb Tray |
| | 9. Warming Rack Lift |



Connecting to Power

Before switching on make sure that the voltage of your electricity supply is the same as that indicated on the rating plate.

IMPORTANT (UK ONLY)

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 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 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 connected 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.

The appliance must be protected by a 13A ASTA approved (BS1362) fuse if a 13A (BS1363) plug or a non-rewireable plug is used or if any other type of plug is used by a 15A fuse either in the plug or adaptor or at the distribution board.

WARNING: THIS APPLIANCE MUST BE EARTHED

If your appliance has been fitted with a mains lead terminated in a factory fitted plug you must comply with the following regulations:

1. The plug fitted to the lead contains a fuse. For replacement use only a 13A ASTA approved (BS1362) fuse.
2. For non-rewireable plugs the fuse cover **MUST** be refitted when replacing the fuse. If the fuse cover is lost then the plug must not be used until a replacement can be obtained. The correct fuse cover for the plug is identified by colour and replacements may be obtained from your Kenwood Authorised Repairer (see detail under SERVICE).
3. If the socket outlets in your home are not suitable for the plug fitted then the plug should be removed. Non-rewireable plugs must be cut off and **IMMEDIATELY DESTROYED**. An electric shock hazard may arise if an unwanted non-rewireable plug is inadvertently inserted into a 13A socket outlet.
4. Fit a suitable plug to the appliance taking note of the information contained in the plug wiring instructions above.

IMPORTANT NOTE:

This appliance complies with European Economic Community Radio Interference Directive 82/499/EEC.

Using your Warming Rack

1. Read the safeguard notes.
2. Raise the warming rack - see fig. 1.
3. Plug the toaster into the power supply.
4. Place the food centrally on the rack - see fig. 2.& 3
5. Select the browning control position - between 0 & ∞ .
Note: Do not use settings higher than position ∞ .
6. Depress the toaster operating knob.

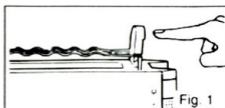


Fig. 1

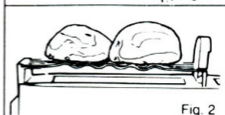


Fig. 2

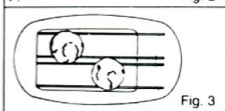


Fig. 3

Hints for Use

1. For even toasting or warming turn the food over during the operating cycle.
2. When warming or toasting very thick rolls, buns or scones slice them in half to prevent the outside burning.
3. Always lower the warming rack when it is not in use

Operating your Warming Rack

The warming rack can be used to warm scones, buns, rolls and croissants which are too large to fit into the toasting slot.

Although it is a useful addition to your toaster the following safeguards must be observed when using the warming rack.

Safeguards for Warming Rack

1. Do not place a plate or foil dish on the rack.
2. **Ingredients being toasted or warmed should not completely cover the toaster top.**
3. The browning control setting must not be higher than position ∞ .
4. Do not wrap the ingredients in foil or plastic film etc.
5. Do not use to warm or re-heat Pizzas or ingredients with toppings or fillings.
6. Keep out of reach of children when fitted to the toaster.

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