PETRA®
ELECTRIC

SINCE 1968

2-SLICE TOASTER

INSTRUCTION MANUAL

Please retain instructions for future reference.

Safety Instructions

When using electrical appliances, basic safety precautions should always be followed.
Check that the voltage indicated on the rating plate corresponds with that of the local network before connecting the appliance to the mains power supply.
Children aged from 8 years and people with reduced physical, sensory or mental capabilities or lack of experience and knowledge can use this appliance, only if they have been given supervision or instruction concerning use of the appliance in a safe way and understand the hazards involved.
Children should be supervised to ensure that they do not play with the appliance.
Unless they are older than 8 and supervised, children should not perform cleaning or user maintenance.
This appliance is not a toy – children should be supervised to ensure that they do not play with the appliance.
If the power supply cord, plug or any part of the appliance is malfunctioning or if it has been dropped or damaged, cease using the product immediately to avoid potential injury.
This appliance contains no user serviceable parts, only a qualified electrician should carry out repairs. Improper repairs may place the user at risk of harm.
Keep the appliance and its power supply cord out of the reach of children.
Keep the appliance and its power supply cord away from heat or sharp edges that could cause damage.
Keep the appliance away from other heat emitting appliances.
Do not allow the power supply cord to hang over worktops, touch hot surfaces or become twisted.
Do not immerse the electrical components of this appliance in water or any other liquid.
Do not operate the appliance with wet hands.
Do not leave the appliance unattended whilst connected to the mains power supply.
Do not use metal utensils to remove anything from the toaster as this may cause injury.

Do not remove the appliance from the mains power supply by pulling the cord; switch it off and remove the plug by hand.
Do not pull or carry the appliance by its power supply cord.
Do not use the appliance for anything other than its intended use.
Do not use any accessories other than those supplied.
Do not store the appliance in direct sunlight or in high humidity conditions.
Do not move the appliance when it is in use.
Use of an extension cord with the appliance is not recommended.
This appliance should not be operated by means of an external timer or separate remote control system.
This appliance is intended for indoor domestic use only.
It should not be used for commercial purposes.
Never pour water on the heating element.
If this appliance falls or accidentally becomes immersed in water, unplug it from the wall outlet immediately. Do not reach into the water.

CAUTION: Hot surface – do not touch the hot section or heating components of the appliance.
Take care not to pour water on the heating element.
WARNING: Keep the appliance away from flammable materials. Bread may burn – toasters must not be used near or below curtains and other combustible materials.

Care and Maintenance

STEP 1: Before attempting any cleaning or maintenance, unplug the toaster from the mains power supply and allow to fully cool.
STEP 2: Wipe the toaster housing with a soft, damp cloth and dry thoroughly.
STEP 3: Remove crumbs from inside the base of the toaster by sliding open the crumb tray following the instructions in the section entitled 'Crumb Tray'.
CAUTION: Do not immerse the toaster in water or any other liquid.
Never use harsh or abrasive cleaning detergents or scourers to clean the toaster, as this could damage the surface.
Never place fingers near or inside the toasting slot(s).
Always unplug the toaster and allow it to cool thoroughly before attempting to remove any bread that has become stuck inside the toasting slot.

Take care when removing food from the toasting slot(s) to avoid damage to the internal mechanism and heating element.
Do not allow crumbs to build up inside the base of the toaster. Empty the crumb tray periodically
Do not operate the toaster without bread, as this may cause damage to the toaster.

Description of Parts

1. Toaster housing
2. Toaster slot
3. Loading lever
4. Cancel button [**CANCEL**]
5. Reheat button [**REHEAT**]
6. Defrost button [**DEFROST**]
7. Browning control dial
8. Removable crumb tray
9. Integrated bun warming rack
10. Bun warming rack switch

Instructions for Use

Before First Use

Before using the toaster for the first time, wipe the toaster housing with a soft, damp cloth and dry thoroughly.
Ensure the room is well-ventilated and operate the toaster for two cycles on the highest setting without bread.

NOTE: When using the toaster for the first time, a slight smoke or odour may be emitted. This is normal and will soon subside. Allow for sufficient ventilation around the toaster.

Instructions for Use

Using the 2-slice Toaster

STEP 1: Place the toaster onto a flat, stable, heat-resistant surface at a height that is comfortable for the user. Make sure that the crumb tray is pushed fully into the toaster housing and that the toasting lever is in the upright position, with no bread or other objects inserted to the toasting slots.
STEP 2: Plug in and switch on the toaster at the mains power supply.
STEP 3: Turn the browning control dial to the desired setting. Select 3–4 for medium brown toast.
STEP 4: Insert the bread or food to be toasted into the toasting slot(s) and lower the loading lever until it is locked into place. Toasting will begin when the lever is fully down.
STEP 5: When the bread reaches the desired browning level, the toast will pop up automatically.
STEP 6: Turn the toaster off and unplug it from the mains power supply.
STEP 7: Remove the food and any crumbs from the toasting slot(s) using heat-resistant gloves. Gently lift the loading lever to raise the food out of the toasting slots so that it can be more easily removed.

NOTE: To interrupt toasting mid-setting, press '**CANCEL**'. The cancel button will remain illuminated throughout the toasting cycle.
CAUTION: Do not toast pastries with runny fillings or frosting.
Do not toast torn slices of bread.
Do not allow bread to burn.
WARNING: Never use a fork or sharp-edged utensil to remove toast, as this may damage the heating element or cause injury.

Using the Defrost Setting

The defrost setting allows bread to defrost or it can toast bread from frozen.
STEP 1: Make sure that the crumb tray is pushed fully into the toaster and that the toasting lever is in the upright position.
STEP 2: Plug in and switch on the toaster at the mains power supply.
STEP 3: Set the browning control dial to the desired setting.
STEP 4: Insert the frozen bread into the toasting slot(s) and lower the loading lever until it is locked into position. Defrosting will begin once the lever is fully lowered, and '**DEFROST**' has been pressed (this will remain illuminated throughout the defrost process).
STEP 5: When the defrost setting has completed its cycle, the bread will pop up automatically.
STEP 6: If the bread has not fully defrosted, repeat steps 4–5. To stop the cycle, press '**CANCEL**'.
STEP 7: Switch off and unplug the toaster from the mains power supply.
STEP 8: Remove the food from the toasting slot(s) using heat-resistant oven gloves. Gently lift the loading lever to raise the toast out of the toasting slots so that it can be more easily removed.

Using the Reheat Setting

The reheat setting allows toast to be reheated which has gone cold.
STEP 1: Make sure that the crumb tray is pushed fully into the toaster and that the toasting lever is in the upright position.
STEP 2: Plug in and switch on the toaster at the mains power supply.
STEP 3: Set the browning control dial to the desired setting.
STEP 4: Insert the cold toast into the toasting slot(s) and lower the loading lever until it is locked into position. Reheating will begin once the lever is fully lowered and '**REHEAT**' has been pressed (this will remain illuminated throughout the reheating process).
STEP 5: When the reheat setting has completed its cycle, the toast will pop up automatically.
STEP 6: If the bread has not fully reheated, repeat steps 4–5. To stop the cycle, press '**CANCEL**'.
STEP 7: Switch off and unplug the toaster from the mains power supply.
STEP 8: Remove the food from the toasting slot(s) using heat-resistant oven gloves. Gently lift the loading lever to raise the toast out of the toasting slots so that it can be more easily removed.

Automatic Centring Guides

Lowering the loading lever closes the centring guides and holds the bread centrally in the toasting slots.

NOTE: The loading lever will not lock down unless the toaster is plugged into a mains power supply and is switched on.

Using the Bun Warming Rack

The bun warming rack allows buns and pastries to be heated without them having to be inserted into the toasting slots.
STEP 1: Lift the bun warming rack using the bun warming rack switch.
STEP 2: Place the buns/pastries to be heated onto the bun warming rack and turn the browning control dial to the desired setting.
STEP 3: Lower the loading lever until it is locked into place; warming will begin when the lever is fully down.
STEP 4: When the warming cycle is complete the toasting lever will pop up. Turn off the toaster and unplug it from the mains power supply. Remove the buns/pastries using heat-resistant gloves.
STEP 5: Once cooled, lower the bun warming rack using the bun warming rack switch.

Crumb Tray

The toaster is equipped with a crumb tray, which should be periodically emptied so that the toaster operates correctly.
To remove the crumb tray, which is situated at the back of the toaster housing, pull the back handle towards the user.
Empty the crumb tray and then reinsert it, pushing it until it clicks back into position.

Storage

The toaster must be cool, clean and dry before storing in a cool, dry place.
Never wrap the cord tightly around the toaster; wrap it loosely to avoid causing damage.

Specifications

Product code: PT5573
Input: 220–240 V~ 50/60 Hz
Output: 860–1050 W
Slot dimensions: 140 mm x 40 mm

Disposal of Waste Batteries and Electrical and Electronic Equipment

This symbol on the product, its batteries or its packaging means that this product and any batteries it contains must not be disposed of with household waste. Instead, it is the user's responsibility to hand this over to an applicable collection point for the recycling of batteries and electrical and electronic equipment. This separate collection and recycling will help to conserve natural resources and prevent potential negative consequences for human health and the environment due to the possible presence of hazardous substances in batteries and electrical and electronic equipment, which could be caused by inappropriate disposal. Some retailers provide take-back services which allow the user to return exhausted equipment for appropriate disposal. **It is the user's responsibility to delete any data on electrical and electronic equipment prior to disposal.** For more information about where to drop batteries, electrical and electronic waste off, please contact the local city/municipality office, household waste disposal service, or the retailer.

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