





BRAYER BR2117 2 Slice Toaster Instruction Manual

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BRAYER BR2117 2 Slice Toaster



Specifications:

• Model: BR2117

Intended Use: HouseholdOperating Life: 3 years

Product Description

A toaster is a household appliance designed for quick toasting of thin slices of bread (toasts). The Toaster BR2117 features slots for bread toasting, a carriage control lever, power cord storage, and a crumb tray.

Safety Measures and Operation Recommendations:

Read the operation manual carefully before using the toaster. Keep the manual for future reference. Do not allow children to play with packaging materials to avoid danger of suffocation. The unit is intended for household use only; do not use it for commercial or laboratory purposes.

Before the First Use:

After transporting or storing the unit at negative temperatures, unpack it and wait for 3 hours before using.

Usage Instructions – Making Toasts:

Attention!

- Do not try to remove jammed toasts with your hands or metal objects while the toaster is operating.
- Unplug the unit and wait for it to cool down before removing jammed toasts with a wooden or plastic spatula.
- Avoid touching metal parts of the toaster during operation to prevent burns.

Notes:

- The toasting level depends on the type of bread and slice thickness. Optimal slice thickness should not exceed 25mm.
- Select the toasting level by adjusting the control knob.
- Avoid using very thin slices of bread as they may not center properly in the toaster.

Cleaning and Care:

To avoid electric shock, do not immerse the toaster, power cord, or plug in water or other liquids. Clean the crumb tray regularly for optimal performance.

Storage:

Store the toaster in a dry place. The delivery set includes 1 toaster and 1 instruction manual.

Recycling:

After the unit's service life, do not discard it with regular household waste. Take it to specialized recycling stations. Contact local authorities or the store for recycling information.

Manufacturer's Note:

The manufacturer reserves the right to change design, structure, and specifications without prior notice. In case of malfunctions, contact an authorized service center.

FAQ:

· Q: How do I adjust the toasting level?

A: Adjust the control knob to select the desired toasting level based on the type of bread and slice thickness.

• Q: Can I use the toaster for commercial purposes?

A: No, the toaster is intended for household use only and should not be used for commercial or laboratory purposes.

A toaster is a household appliance intended for quick toasting of thin slices of bread (toasts).

DESCRIPTION

- Slots for bread toasting
- 2. Carriage control lever
- 3. Toasting stop button «CANCEL»
- 4. Toasting level control knob «1-2-3-4-5-6-7»
- 5. Defrosting mode button «DEFROSTING»
- 6. Reheating mode button «REHEATING»
- 7. Power cord storage
- 8. Crumb tray

ATTENTION!

For additional protection it is reasonable to install a residual current device (RCD) with nominal operation current not exceeding 30 mA, to install RCD, contact a specialist.

SAFETY MEASURES AND OPERATION RECOMMENDATIONS

Read the operation manual carefully before using the toaster maker; after reading, keep it for future reference.

- Use the unit for its intended purpose only, as it is stated in this manual.
- Mishandling the unit can lead to its breakage and cause harm to the user or damage to the user's property, which is not covered by warranty.
- Make sure that the operating voltage of the unit indicated on the label caorresponds to your home mains voltage.
- Connect the power plug to the socket with reliable grounding contact. In case of short circuit the grounding reduces the risk of electric shock.
- Contact an electrical technician, if you are not sure that your sockets are installed properly and grounded.
- Do not connect the unit to external timers or remote control mains sockets.
- To avoid fire, do not use adapters for plugging the w in.
- Install and use the toaster maker on a flat, dry, steady and heat-resistant surface with free access to the mains socket.
- Use the unit in a well-ventilated room, for normal air circulation the free space around the toaster maker should be at least 10-15 cm on each side.
- During the toaster maker operation do not allow the unit body to come in contact with curtains, wall coverings, clothing, kitchen towels or other flammable materials.
- · Do not use the unit outdoors.
- It is recommended not to use the unit during lightning storms.

- Protect the toaster maker from impacts, falling, vibrations and other mechanical stress.
- Never leave the unit connected to the mains unattended.
- Do not cover the toaster with any foreign objects during its operation.
- Do not use the unit near heating appliances, heat sources or open flame.
- Do not use the toaster maker in places where aerosols are used or sprayed, and in proximity to inflammable liquids.
- Do not use the toaster maker in proximity to the kitchen sink, in bathrooms, near swimming pools or other containers filled with water.
- If the toaster maker is dropped into water, unplug it immediately, and only then you can take the unit out of water. Apply to the service center for testing or repairing the unit.
- Do not let the power cord touch hot surfaces and sharp edges of furniture.
- Do not move the toaster maker when it is hot; wait until it cools down completely.
- Do not switch the toaster maker on without products.
- To avoid risk of fire, do not put oversized food into the toaster, do not wrap the food in food-grade foil.
- Do not remove the toasts during the unit operation.

ATTENTION! Select and set the required toasting level correctly, the bread can catch fire if you toast it too long.

- Do not use the toaster for toasting pastries with too much sugar or filled with jam or marmalade.
- The metal parts heat up strongly during the toaster operation, be careful and do not touch its hot surfaces.
- Unplug the unit after usage or before cleaning. When unplugging the toaster maker, hold the power plug and
 carefully remove it from the mains socket, do not pull the power cord, as this can lead to its damage and cause
 a short circuit.
- Do not touch the unit body, the power cord and the power plug with wet hands.
- For child safety reasons do not leave polyethylene bags used as packaging unattended.

ATTENTION! Do not allow children to play with polyethylene bags or packaging film. Danger of suffocation!

- The unit is not intended for usage by children.
- Do not leave children unattended to prevent using the unit as a toy.
- Do not allow children to touch the operating surface, the unit body, the power cord or the power plug during operation of the unit.
- Be especially careful if children or disabled persons are near the operating unit.
- During the unit operation and breaks between operation cycles, place the unit out of reach of children.
- The unit is not intended for usage by physically or mentally disabled persons (including children) or by persons lacking experience or knowledge if they are not under supervision of a person who is responsible for their safety or if they are not instructed by this person on the usage of the unit.
- · From time to time check the power cord integrity.
- If the power cord is damaged, it should be replaced by the manufacturer, a maintenance service or similar qualified personnel to avoid danger.
- Do not repair the unit by yourself. Do not disassemble the unit by yourself, if any malfunction is detected, and after the unit was dropped, unplug it and apply to the authorized service center.
- To avoid damages, transport the unit in the original package.
- Keep the unit in a dry cool place out of reach of children and disabled persons.

THE UNIT IS INTENDED FOR HOUSEHOLD USE ONLY, DO NOT USE THE UNIT FOR COMMERCIAL OR LABORATORY PURPOSES.

BEFORE THE FIRST USE

After unit transportation or storage at negative temperature, unpack it and wait for 3 hours before using.

- Unpack the unit and remove all the packaging materials.
- · Keep the original package.
- Read the safety measures and operating recommendations.
- Check the delivery set.
- Examine the unit for damages, in case of damage do not plug it into the mains.
- Make sure that specified specifications of power supply voltage of the unit correspond to the specifications of your mains.
- Clean the unit body surface with a soft, slightly damp cloth, and then wipe it dry.
- On the bottom part of the toaster body there is a cord storage (7). Select optimal length of the power cord laying it in a corresponding way.
- Connect the power plug to the mains socket and set the toasting level control knob (4) to the position «7». Switch the unit on by pressing on the carriage control lever (2), the lever (2) will be fixed in the lower position, and the toasting stop button (3) «CANCEL» illumination will light up.
- At the end of the set time the toaster will automatically switch off and the lever (2) will return to the initial position.
- During the first switching on the heating elements burn, therefore occurrence of a small amount of smoke or foreign smell is possible. It is normal and is not a warranty case.
- If necessary, switch the toaster on for several times.

MAKING TOASTS

ATTENTION!

- Never try to take jammed toasts out of the operating toaster with your hands or with metal objects, as contact of the metal object with the heating element under voltage may cause electric shock.
- Unplug the unit and wait until the toaster cools down. After that you can take the jammed toasts out with a suitable wooden or plastic spatula.
- To avoid getting burns, do not touch metal parts of the toaster with your hands or open parts of your body during toaster operation.
- Put two slices of bread into the slots for bread toasting (1).
- Insert the power plug into the mains socket.
- Set the toasting level of the toasts by turning the control knob (4):
- «1» minimal toasting level;
- «7» maximal toasting level.

Notes:

the toasting level depends on the sort of bread and thickness of slices. Optimal thickness of the slices should

not exceed 25 mm;

- select the toasting level by setting the control knob (4) to the needed position.
- do not use very thin slices of bread, because they do not center in the toaster.
- Press on the carriage control lever (2) until fixed, the toasting stop button (3) «CANCEL» illumination will light
- When the toasts are ready, the toaster will be switched off automatically, the lever (2) will return to its initial position.

TOASTING STOP BUTTON (3) «CANCEL»

- If you need to switch the toaster off or stop the toasting process, press the button (3) «CANCEL».
- The toaster will be switched off, and the lever (2) will return to the initial position.

DEFROSTING MODE BUTTON (5) «DEFROSTING»

• To toast frozen bread, put the slices in to the slots for bread toasting (1). Set the required toasting level with the control knob (4), press the carriage control lever (2) until it latches and then press the button (5) « DEFROSTING»; the button (5) «DEFROSTING» and the stop button (3) «CANCEL» illumination will light up.

REHEATING MODE BUTTON (6) «REHEATING»

• To reheat cold toast, put the toasts in to the slots (1), press on the carriage control lever (2) until it latches, then press the «reheat» button (6) «REHEATING», the button (6) «REHEATING» and the stop button (3) «CANCEL» illumination will light up.

CRUMB TRAY

- Bread crumbs are accumulated in the tray (8), regularly clean the tray (8).
- Switch the toaster off and unplug the power cord plug from the mains socket, wait until the toaster cools down.
- Remove the crumb tray (8), clean it off the crumbs and install the tray back to its place.

CLEANING AND CARE

- Before cleaning unplug the unit and leave it open to cool down.
- Wipe the toaster maker body with a slightly damp cloth, and then wipe it dry.
- Do not use metal brushes, abrasives, or solvents to clean the toaster maker, of the toaster maker body.
- Regularly clean the tray (8).

Attention! To avoid electric shock do not immerse the toaster maker, the power cord or the plug into water or other liquids.

STORAGE

- Clean the toaster maker before taking it away for long storage.
- Keep the unit in a dry cool place out of reach of children and disabled persons.

DELIVERY SET

• Waffle maker: 1 pc.

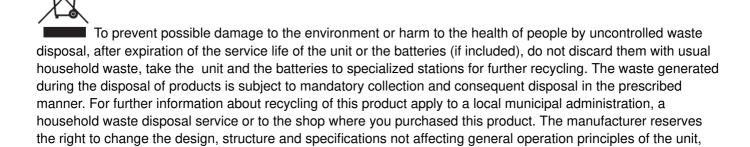
• Instruction: 1 pc.

TECHNICAL SPECIFICATIONS

Power supply: 220-240 V, ~ 50 Hz

• Rated input power: 1080 W

RECYCLING



The unit operating life is 3 years

without prior notice.

The manufacturing date is specified in the serial number.

In case of any malfunctions, it is necessary to apply promptly to the authorized service center.

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Documents / Resources



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References

- **BRAYER** официальный сайт австрийского бренда бытовой техники
- User Manual

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