ADLER AD 3076 Built In Toaster





ADLER AD 3076 Built In Toaster User Manual

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ADLER AD 3076 Built In Toaster



Specifications

• Power supply: 220-240V ~50/60Hz

Power Nom.: 750WMax power: 1000W

Product Usage Instructions

Before First Use:

- 1. Remove all cartons and labels from housing and from inside (between heating plates).
- 2. Wipe heating plates first with a wet cloth and next with a dry cloth.
- 3. Fully open the device and place the prepared product on the bottom heating plate.
- 4. Close the device by snapping the buckle (4). Do not force the lid closed.
- 5. During operation, the ready indicator lamp (3) will turn on and off to indicate that the thermostat is maintaining the appropriate temperature.
- 6. Operation time is approximately 5 to 15 minutes depending on ingredients and taste preferences. Caution: Hot steam may emit from the cover during operation.
- 7. After baking, fully open the lid and remove the finished products using only wooden or plastic spatula.
- 8. Before cooking the next batch, allow the heating plates to reach the proper temperature.
- 9. After baking, unplug from the outlet and let the unit cool down.

Cleaning Instructions:

- 1. Unplug after use and wait for it to cool down before cleaning.
- 2. Wipe heating surfaces first with a wet cloth and then with a dry damp cloth or paper towel.
- 3. If there are hard-to-clean dough rests, grease with oil and gently remove them with a wood paddle after a few minutes.
- 4. Avoid using metal or hard abrasive tools to clean the interior/exterior of the machine body to prevent surface damage.
- 5. Do not immerse in water for cleaning.

· Q: Can I use metal utensils with this device?

 A: No, do not use metal utensils or sharp kitchen tools as they can damage the non-stick coating on the heating plates.

• Q: How long should I wait before cleaning the device after use?

• A: Wait for the device to cool down before starting the cleaning process.

Q: What should I do if hot steam emits during operation?

A: Be cautious of hot steam emitting from the cover during operation. Handle with care to avoid burns.

Safety Instruction

SAFETY CONDITIONS IMPORTANT INSTRUCTIONS ON SAFETY OF USE PLEASE

READ CAREFULLY AND KEEP FOR FUTURE REFERENCE

The warranty conditions are different, if the device is used for commercial purpose.

- 1. Before using the product please read carefully and always comply with the following instructions. The manufacturer is not responsible for any damages due to any misuse.
- 2. The product is only to be used indoors. Do not use the product for any purpose that is not compatible with its application.
- 3. The device should only be connected to a grounded socket 220-240V ~50/60H. For safety reasons it is not appropriate to connect multiple devices to one power outlet.
- 4. Please be cautious when using around children. Do not let the children to play with the product. Do not let children or people who do not know the device to use it without supervision.
- 5. WARNING: This device may be used by children over 8 years of age and persons with reduced physical, sensory or mental capabilities, or persons without experience or knowledge of the device, only under the supervision of a person responsible for their safety, or if they were instructed on the safe use of the device and are aware of the dangers associated with its operation. Children should not play with the device. Cleaning and maintenance of the device should not be carried out by children, unless they are over 8 years of age and these activities are carried out under supervision.
- 6. After you are finished using the product always remember to gently remove the plug from the power outlet holding the outlet with your hand. Never pull the power cable!!!
- 7. Never put the power cable, the plug or the whole device into the water. Never expose the product to atmospheric conditions such as direct sun light or rain, etc.. Never use the product in humid conditions.
- 8. Periodically check the power cable condition. If the power cable is damaged the product should be turned to a professional service location to be replaced in order to avoid hazardous situations.
- 9. Never use the product with a damaged power cable or if it was dropped or damaged in any other way or if it does not work properly. Do not try to repair the defected product yourself because it can lead to electric shock. Always turn the damaged device to a professional service location in order to repair it. All the repairs can be done only by authorized service professionals. The repair that was done incorrectly can cause hazardous situations for the user.
- 10. Never put the product on or close to the hot or warm surfaces or the kitchen appliances like the electric oven or gas burner.
- 11. Never use the product close to combustibles.

- 12. Do not let cord hang over edge of counter or touch hot surfaces.
- 13. Never leave the product connected to the power source without supervision. Even when use is interrupted for a short time, turn it off from the network, unplug the power.
- 14. In order to provide additional protection, it is recommended to install residue current device (RCD) in the power circuit, with residual current rating not more than 30 mA. Contact professional electrician in this matter.
- 15. Accessible surface temperatures can be high when the appliance is operating. Never touch the hot surfaces of the appliance.
- 16. Due to the high temperature you should be careful when removing the prepared dishes, removing hot grease or other hot liquids. Be careful, there can be hot steam presence during use of the appliance.
- 17. This electrical appliance contains a heating function. Surfaces, also different than the functional surfaces, can develop high temperatures. The equipment shall be touch only at intended handles and gripping surfaces, and use heat protection like gloves or similar. During or after use, please do not touch the baking tray or the hot area on the shell before the temperature goes down.
- 18. The device must cool down before you store it.
- 19. Do not place products made of cardboard, paper, plastic materials or other flammable or meltable objects in the device.
- 20. The device is not designed to work with external schedulers or separate remote control system.
- 21. Do not insert food portions that use whole oven volume, as it may cause fire and destruction of the device.
- 22. The power cord may not be placed above the device and it may not touch or be located near hot surfaces. Do not place the device under a mains socket.
- 23. Do not move or carry the device during operation. After the operation it can be moved only if it had enough time for cooling down.
- 24. Open device by holding the handle. Before that, release the buckle (4).
- 25. Before and during use, make sure that the power cord is not stretched over an open flame or other heat source or sharp edges that may damage the insulation of the cable.
- 26. Before first use, remove all packaging components. Attention! In the case of a casing with metal parts, on these elements a slightly visible protective foil can be stretched, which should also be removed.
- 27. NEVER cover the device during operation or when it does not cool down completely, remember that the heating elements of the device take time to cool down completely.
- 28. SAVE CAREFULLY if you use the device on surfaces sensitive to high temperatures. It is recommended then to use insulating washers
- 29. The device can not be used with external time switches or other separate remote control systems)

DESCRIPTION OF DEVICE

- 1. lid
- 2. power indicator
- 3. ready indicator
- 4. buckle



BEFORE FIRST USE

- 1. Remove all cartons and labels from the housing and from inside (between heating plates).
- 2. Wipe heating plates first with wet and next with dry cloth.
- 3. Apply a bit of edible oil or other plant fat to the trays, closed device to the socket with grounding, power and ready indicator will light (2)(3).
- 4. Keep the appliance running for few minutes to get ride of manufacturing odor. Device could emit some smoke during this time. That's normal.
- 5. Clean unit according chapter "Cleaning".

USING DEVICE

Prepare needed products.

- 1. Connect the closed device to the socket with grounding power and the ready indicator will light (2)(3).
- 2. Wait about 10 minutes. After this time device should reach required temperature ready indicator lamp will off (3).
- 3. Fully open the device. Place the previously prepared product on the bottom heating plate
- 4. Close the device. Snap the buckle (4). Do not close the lid (1) by force.
- 5. During operation the ready indicator lamp (3) will be turned on and off, that's mean that the thermostat keep appropriate temperature of the baking trays.
- 6. Operation time is approximately 5 to 15 minutes and depends on type of used ingredients and taste preference. CAUTION: During operation from the cover of the device there can emit hot steam.

- 7. Fully open the lid (1) and remove the finished products using only wooden or plastic spatula.
 ATTENTION! Do not use metal utensils or sharp kitchen tools because they can damage the special non-stick coating heating plates
- 8. Before cooking the next batch of products, close the device to the heating plates gets hot to the proper temperature.
- 9. When finished baking, remove the plug from the outlet and allow the unit to cool down.

CLEANING DEVICE

- 1. Unplug the electric plug after use and wait for it to cool down before start cleaning.
- 2. Wipe heating surfaces first with wet and next with dry damp cloth (you can also use paper towel).
- 3. Hardest to clean dough rests grease with oil and leave this like that. After few minutes remove this rests with wood paddle gently.
- 4. Please do not use any metal nor hard abrasive tool to wipe the interior/exterior of the machine body to avoid scraping the surface of the tray.
- 5. Do not immerse in water.

TECHNICAL DATA:

Power supply: 220-240V ~50/60Hz

Power Nom.: 750WMax power: 1000W

To protect your environment: please separate carton boxes and plastic PE bags and dispose them in corresponding waste bins. Used appliance should be delivered to the dedicated collecting points due to hazarsous components, which may effect the environment. Electrical appliance must be returned in order to reduce its reuse and utilization. If the device contains batteries they should be delivered to dedicated points separately.



AFTER SALE SERVICE NOTICE

• If you want to buy spare parts or make any complaints, please contact the seller who issued the receipt directly.

Documents / Resources



ADLER AD 3076 Built In Toaster [pdf] User Manual 3076, AD 3076 Built In Toaster, AD 3076, Built In Toaster, Toaster

References

• User Manual

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