



2-SLOT TOASTER




STELIO






BEDIENUNGSANLEITUNG
OPERATING INSTRUCTIONS

BESTANDTEILE IM ÜBERBLICK OVERVIEW OF COMPONENTS




DE Toaster

- 1 Lift-Taste
- 2 Aufwärm-Taste 
- 3 Stopp-Taste 
- 4 Auftau-Taste 
- 5 Bräunungsgradeinstellung
- 6 Brötchenaufsatz-Taste
- 7 Krümelschublade




EN Toaster

- 1 Lift button
- 2 Warming button 
- 3 Stop button 
- 4 Defrost button 
- 5 Browning level adjustment
- 6 Roll attachment button
- 7 Crumb tray




FR Grille-pain

- 1 Levier
- 2 Touche de réchauffage 
- 3 Touche arrêt 
- 4 Décongélation 
- 5 Réglage du degré de cuisson
- 6 Touche réchauffage viennoiseries
- 7 Tiroir ramasse-miettes




ES Tostadora

- 1 Tecla del elevador
- 2 Tecla de calentamiento 
- 3 Tecla de parada 
- 4 Tecla de descongelamiento 
- 5 Ajuste del grado de tostado
- 6 Accesorio para panecillos
- 7 Cajón para migas




IT Tostapane

- 1 Tasto di sollevamento
- 2 Tasto di riscaldamento 
- 3 Tasto di arresto 
- 4 Tasto di scongelamento 
- 5 Impostazione del grado di doratura
- 6 Tasto accessorio per panini
- 7 Vassoio raccoglibriciole




BG Тостер

- 1 Бутон за повдигане
- 2 Бутон за затопляне 
- 3 Бутон за спиране 
- 4 Бутон за размразяване 
- 5 Регулиране на нивото на браунинг
- 6 Бутон за закрепване на ролката
- 7 Тава за трохи

DA Toaster

- 1 Løftehåndtag
- 2 Opvarmingsknap 
- 3 Stopknap 
- 4 Optøningsknap 
- 5 Indstilling af bruningsgrad
- 6 Opsatsknap
- 7 Krummebakke




FI Leivänpaahdin

- 1 Nostopainike
- 2 Lämmituspainike 
- 3 Pysäytuspainike 
- 4 Sulatuspainike 
- 5 Paahtoasteen säätö
- 6 Sämpylätelineen painike
- 7 Murulaatikko




NL Broodrooster

- 1 Broodrooster
- 2 Opwarmtoets 
- 3 Stop-knop 
- 4 Ontdooitoets 
- 5 Instelling van de roostergraad
- 6 Knop voor het opzetstuk voor broodjes
- 7 Kruimellade




NO Toaster

- 1 Løftetast
- 2 Oppvarmingsknap 
- 3 Stopknap 
- 4 Oppføringsknap 
- 5 Innstilling av ristegrad
- 6 Knapp for rundstykkeenhet
- 7 Smuleskuff


PT Torradeira

- 1 Botão de levantar
- 2 Botão de aquecimento 
- 3 Botão de paragem 
- 4 Botão de descongelação 
- 5 Regulação do nível de douradura
- 6 Botão de fixação do rolo
- 7 Tabuleiro para migalhas




RU Тостер

- 1 Кнопка подъема
- 2 Кнопка подогрева 
- 3 Кнопка «Стоп» 
- 4 Кнопка размораживания 
- 5 Регулировка уровня поджаривания
- 6 Кнопка крепления рулона
- 7 Поддон для крошек

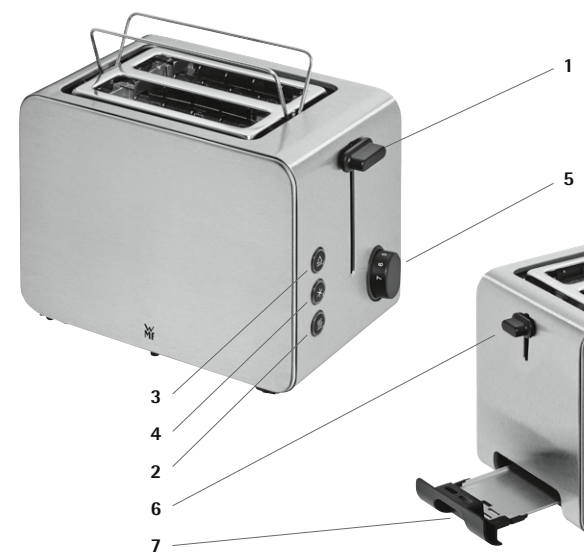
SV Brödrost

- 1 Lyftknapp
- 2 Uppvärmingsknapp 
- 3 Stoppknapp 
- 4 Uppföringsknapp 
- 5 Inställning av roststyrka
- 6 Knapp för tillsats för småfranska
- 7 Smulbricka

TR Tost Makinesi

- 1 Kaldırma düğmesi
- 2 Isınma düğmesi 
- 3 Durdurma düğmesi 
- 4 Buz çözme düğmesi 
- 5 Browning seviye ayarı
- 6 Rulo takma düğmesi
- 7 Kırıntı tepsisi

2-SLOT TOASTER BUENO





DE	Bedienungsanleitung	4
EN	Operating Instructions	10
FR	Notice d'utilisation	16
ES	Instrucciones de uso	22
IT	Istruzioni per l'uso	28
BG	Инструкция За Употреба	34
DA	Betjeningsvejledning	40
FI	Käyttöohje	46
NL	Gebruiksaanwijzing	52
NO	Bruksanvisning	58
PT	Manual de instruções	64
RU	Инструкция по эксплуатации	70
SV	Bruksanvisning	76
TR	Kullanım Talimatı	82

Important safety instructions

- The device must not be operated via an external timer or remote control.
- These devices can be used by children older than eight years old as well as by persons with limited physical, sensory or mental capabilities, persons lacking experience and/or lacking knowledge if they are supervised or have received instructions regarding how the device is to be used safely and have understood the resulting risks. Children shall not play with the device. Cleaning and user maintenance shall not be made by children, unless they are older than 8 years old and supervised.
- Keep the device and its cable out of the reach of children under eight years old.
- **Attention:** Bread slices can burn in toasters. Therefore, do not use the device near or under flammable objects (e.g. curtains, wall cupboards) and always supervise.

Risk of electric shock!

- The appliance may only be connected to a 230 V mains socket with an earth wire that has been installed pursuant to regulations. It must be ensured that the earthing system of the household electrical installation has been installed pursuant to regulations and that the safety equipment (RCCB) functions correctly.
-  **Note:** Check the RCCB regularly by pressing the test button.
- **Note:** Bread slices can burn in toasters. Therefore, do not use the device near or under flammable objects (e.g. curtains, wall cupboards) and always supervise.
-  **Caution: risk of burns!** During toasting, the touchable surfaces of the toaster can get very hot. Please ensure you only touch the controls.

- If the appliance's connection cable is damaged then it must be replaced by the manufacturer's central customer service department or by a similarly qualified person. Improper repairs may constitute a serious threat for users.
- Do not immerse the toaster in water.
- For cleaning do not reach into the bread slots with your fingers or objects, such as forks, knives, etc.
- Falling crumbs are collected in the crumb tray during toasting. This can be removed and then emptied.
- This device is intended to be used in household and similar applications such as:
 - staff kitchen areas in shops, offices and other working environments;
 - farm houses;
 - by clients in hotels, motels and other residential type environments;
 - bed and breakfast type environments.The appliance is not designed for sole commercial use.

Prior to use

Read the operating manual carefully. It contains important information about the use, safety and maintenance of the appliance.

It should be kept in a safe place and passed on to further users if appropriate.

The device may only be used for the intended purpose according to these operating instructions.

Observe the safety instructions during use.

Additional safety instructions

- The mains plug is to be pulled:
 - If malfunctions occur during use
 - before cleaning and care
 - after use.
- To prevent the toaster being mechanically switched on by mistake, the plug must always be disconnected prior to storage.
- Only connect the device to properly installed earthed sockets. The wire and plug must be dry.
- **Never operate the toaster unattended.**
- Do not pull the connecting cable over sharp edges or clamp it. Do not let it hang down and protect it from heat and oil.
- Do not place the device on hot surfaces, such as hot plates or similar, and do not operate near open flames.

- Do not operate the toaster without the crumb tray inserted.
- Never disconnect the mains plug from the socket by the cord or with wet hands.
- Stop using the appliance and/or connect it from the mains plug immediately if:
 - The appliance or mains cable is damaged
 - There is any suspicion of a fault after dropping the appliance or similar.
 In such cases, send the appliance to be repaired.
- When inserting the toast, ensure that the bread slices do not get jammed. However, should this happen, first pull the power plug and then remove the interference.
- Do not reach into the bread slots with your fingers or objects, such as forks, knives, etc.
- Only operate the toaster in the upright position away from other objects.
- Do not cover the bread slot during toasting. Do not lay any bread slices or rolls on the casing, as this causes the device to overheat.

No liability is assumed for any damages in cases of misuse, improper operation or unprofessional repairs. Claims under warranty are likewise excluded in such cases.

Danger of suffocation!

Do not allow children to play with packaging materials.

Use

This toaster is suitable for slices of bread (up to a size of 9 x 9 cm), braided rolls and similar baked goods with a maximum thickness of 2.6 cm. Do not use it for baked goods with fillings or spreads, e.g. butter or jam.

Start-up

The section of the power cable not in use can be wound up and stored on the base of the appliance. Connect the power plug to a shockproof socket.

Prior to first use, carry out at least one toasting cycle without bread and at maximum power, to remove the surface protection on the heating elements. The smell released during this process is harmless, but you should ensure good ventilation nevertheless. Always allow the appliance to cool down a little before switching it on.

Insert the bread slices into the bread slots. The slices should not be thicker than 2.6 cm so that they do not jam. Place small slices next to one another in an upright position in the bread slot so that it is easier to take them out after toasting. First set the control knob for the degree of browning to the middle level. Press the lift button down. The device switches on and the bread lift is held until the toasting time expires. The device then switches off automatically and the finished toast is raised from the bread slot for removal.

Notes on the browning level

If the toast is too light in colour, select a higher browning level. If it is too dark, set the control knob to a lower level. The figures 1 to 7 serve only for orientation purposes. The higher the setting, the darker the browning level.

The toasting result may vary at the same setting depending on the type, size, moisture and thickness of the bread slices. Therefore, select a lower setting when toasting less moist bread, smaller slices or only one slice.

When toasting only one slice, the browning level on the side facing inwards will be slightly more intensive.

Acrylamide is generated during excessive browning. Excessive browning of the toast should therefore be avoided.

Interrupting the toasting process ▲

Press the illuminated button ▲ to interrupt the toasting process.

Warming / retoasting ☰

If the warming button ☰ is pressed immediately after switching on the appliance, cold but already toasted bread will be crisped up and too lightly toasted bread will be slightly retoasted.

Defrosting ✳

If this button ✳ is pressed directly after the appliance is switched on, the toasting cycle will be extended automatically to toast frozen bread.

Bread roll attachment

The toaster is fitted with an integrated roll attachment, which can be used by pressing the button downwards. One roll can be baked from both sides, each on the minimum setting. Rolls which are too dry should be moistened slightly beforehand - it works better this way.

Crumb tray

Crumbs produced during toasting are collected in the crumb tray. You can then pull the tray out of the appliance.

Cleaning and maintenance

Before cleaning, disconnect the appliance from the mains and allow the appliance to cool down. Use a hard brush to remove crumbs sticking to the grids and the heater. Do not tilt the appliance while you do this, or crumbs will spill from the crumb tray into the inside of the toaster. Then pull out the crumb tray, clean it and reinsert.

Never immerse the toaster in water. Wipe the outside of the appliance only with a damp cloth and some washing-up liquid. Do not use harsh or abrasive cleaning agents. Do not clean with oven/grill spray. Do not use a steam cleaner.

Technical data


Voltage: 220–240 V~ 50–60 Hz
Power consumption: 860–1050 W
Appliance class: I

Technical information on the operating modes pursuant to EU Regulation 2023/826:

MODE	POWER CONSUMPTION (WATT)	PERIOD (MINUTES)
OFF	0.0	-
Standby	-	-
Standby with additional information	-	-
Networked standby	-	-

 The appliance complies with European directives 2014/35/EU, 2014/30/EU and 2009/125/EU.

For UK use only

- This product is supplied with a 13 A plug conforming to BS 1363 fitted to the mains lead. If the plug is unsuitable for your socket outlets or needs to be replaced, please note the following. If the plug is a non-rewireable one, cut it from the mains lead and immediately dispose of it. Never insert it into a socket outlet as there is a very great risk of an electric shock.
- The replacement of the plug at the mains lead has to be done according to the following instructions:
Warning – This appliance must be earthed
Important: The wires in this mains lead are coloured in accordance with the following code:
green/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 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.
- If a 13 A (BS 1363) plug is used it must be fitted with a 13 A fuse conforming to BS 1362 and be ASTA approved. If any other type of plug is used, the appliance must be protected by a 10 A fuse either in the plug or adapter or at the distribution board.
If in doubt - consult a qualified electrician.
- Never use the plug without closing the fuse cover.

Environment



Environment protection first!

- ① Your appliance contains valuable materials which can be recovered or recycled.
- ➡ Leave it at a local civic waste collection point.

Changes possible.