

**INSTRUCTIONS MANUAL
TOASTERS
PREMIUM**

SYMBOLS UTILIZED IN THIS MANUAL



Read carefully the instructions manual before using the equipment.



Important safety instructions. Imminent danger of accident if not observed.



Practical note for the user.



Instructions only for suitably qualified persons.

1. Safety and Proper Use

1.1. Safety instructions

The equipment is safe to use and meets the current European safety requirements. However, improper use can lead to personal injury and property damage. To ensure correct and safe operation, read this manual before using the equipment. This manual contains important warnings about installation, safety, use and care of the equipment.

Keep this manual for future reference. Give the manual together with the equipment to any new owner of the equipment.

The manufacturer cannot be held responsible for damage resulting from improper or incorrect use. Please note that the instructions in this manual do not replace the technical characteristics engraved on the characteristics plate fixed to the equipment.



Read the safety instructions carefully!



During installation: do not place on or near surfaces or walls, partitions,

kitchen furniture or the like unless they are made of non-combustible material or covered with thermally insulating and non-combustible material, and attention is paid to fire prevention regulations.



Before using the equipment, check that no damage is visible. Never use a damaged device.



Connect the equipment to an earthed electrical circuit. The electrical safety of the equipment is only guaranteed if it has a correct connection.



This equipment is supplied with an equipotential connection terminal on the back, which must be properly connected to the earth circuit by an authorised installer.



Do not connect the equipment to the power supply using a multiple plug or an extension cable. These do not guarantee the safety of the equipment.



Only qualified and authorised persons may carry out installation and repairs to the equipment. The manufacturer is not responsible for damage resulting from repairs or other interventions carried out by unqualified persons.



Installation and repair interventions must strictly comply with the local and national safety regulations in force.



Keep the equipment clean at all times and carry out a thorough cleaning on a regular basis! Food residues increase the risk of fire!



Danger of burns! Do not touch work surfaces and metal parts while the equipment is running.

1.2. Purpose of Use

Toasters are used to toast or warm bread. The manufacturer does not recommend any other type of use, as this could be dangerous.

Toasters are intended for commercial use. Do not use the equipment outdoors.

1.3. Requisitos ao utilizador

The equipment should be kept out of the reach of children and they should be supervised to ensure that they do not play with the equipment.

1.4. Reciclagem

Treatment of packaging material: Before using the device for the first time, remove the protective plastics from the stainless steel. Recycle the transport packaging and all protective materials.



Ensure safe disposal of all plastic packaging. Keep plastic packaging out of the reach of children. Danger of suffocation!



Electrical and electronic equipment contains materials that, when incorrectly handled, can endanger human health and the environment. Do not dispose of any part or component of the equipment in domestic waste; dispose of them at collection/recycling centres or contact your supplier or local authority for advice.

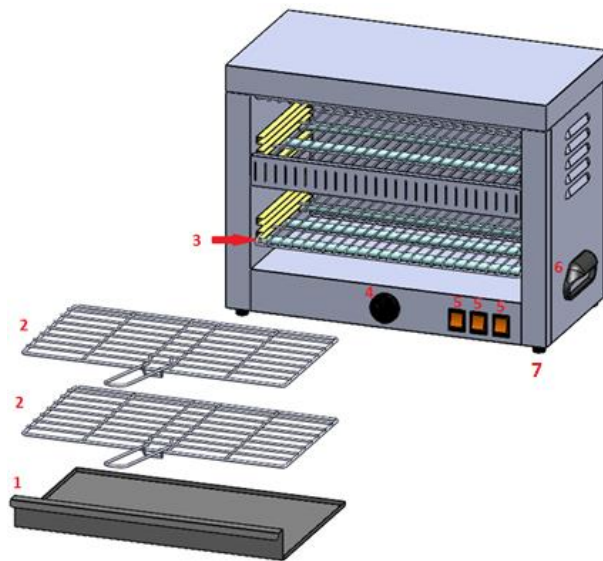
2.1. Technical Characteristics

Model	Product Dimensions WxDxH (mm)	Gross Weight (Kg)	Net Weight (Kg)	Power (W)	Tension (V/Hz)	Int. Chamber Dim. WxDxH (mm)	Packaging Dim. WxDxH (mm)
Premium single silica Toaster	490x270x265	8.6	8	2000 W	230/50Hz	404x246x147	525x298x310
Premium single silica Toaster with Timer	490x270x265	8.9	8.3	2000 W	230/50Hz	404x246x147	525x298x310
Premium double silica Toaster	490x270x370	9.4	8.7	2900 W	230/50Hz	404x246x257	525x298x420
Premium double silica Toaster with Timer	490x270x370	9.7	9	2900 W	230/50Hz	404x246x257	525x298x420
Premium Single Chromium-plated Toaster	490x270x265	8.6	8	2400 W	230/50Hz	404x246x147	525x298x310
Premium Single Chromium-plated Toaster with Timer	490x270x265	8.9	8.3	2400 W	230/50Hz	404x246x147	525x298x310
Premium Double Chromium-plated Toaster	490x270x370	9.4	8.7	3600 W	230/50Hz	404x246x257	525x298x420
Premium Single Chromium-plated Toaster with Timer	490x270x370	9.7	9	3600 W	230/50Hz	404x246x257	525x298x420
Super Silica Double Toaster with Timer	613x250x400	12	10.3	3000 W	230/50Hz	530x245x295	690x415x525

2. Description

Premium double silica Toaster with Timer

1. Crumb Tray;
2. Grid with removable handle;
3. Resistor protection guards;
4. 15 minute timer;
5. Level heating activation switch;
6. Handle;
7. Rubber Feet;







2.2. Necessary Connections

Electrical connection with protective earthing circuit.

Equipotential connections to protective earthing circuit.

2.3. Location of Use

-  Choose a dry place where the equipment cannot come into direct contact with water.
-  **Never direct jets of water at the equipment.**
-  Place the equipment on a stable, leveled surface.
-  Keep the equipment away from flammable or heat-deformable materials. If this is not possible, insulate the space around the equipment with a non-flammable, heat-resistant insulating material.

2.4. Unpack

Remove all protective material from the packaging. Check the equipment.

Remove the protective plastics from the stainless steel. Clean the outside of the unit with a damp cloth.

Dispose of the protective material and packaging safely, as they are potential sources of danger.

2.5. Electrical Installation


Check that the data on the device's characteristics plate correspond with the voltage and frequency of the power supply.

Connect the device to an earthed electrical circuit!

Connect the device to a fixed installation. Never connect the device to multiple sockets, T-type adapters or extension leads.

Follow the regulations in force in the country in which you are located.



On the back of the appliance there is a terminal marked with the symbol  that allows equipotential connection between several appliances.

3. Operating Instructions

- Before using the appliance you must remove all the protective plastic from around the appliance and clean the glue particles with non-abrasive products so as not to damage the appliance.
- When choosing where to place the appliance, make sure that it is level and that its surface is made of non-combustible material. The appliance should also be kept away from walls and other materials that could break up or catch fire when heated.
- Before connecting the appliance to the grid supply, make sure that the voltage shown on the characteristics plate corresponds to the grid voltage and check that the socket can support the current of the appliance.
- Never operate the toaster with wet hands!
- The tray must always be placed in the toaster when it is in operation.
- To set the cycle time, turn the timer knob and select the desired time. Then turn on the switch(s) of the level(s) to be activated (if the model concerned has a switch(s)).
- When using the appliance, do not place cloths or other objects on it that could be damaged or cause any hazard.
- Please note that the power cable must not come into contact with heating elements or other hot parts.



Always remove the grill handles when the equipment is in operation!

4. Cleaning

- When cleaning the appliance, make sure the power cord is disconnected from the grid and that the appliance is completely cooled.
- Clean the outside of the toaster with a damp cloth and some mild soap.
- The grids and tray can be immersed in water for a more effective cleaning.



When cleaning the appliance, do not use water jets as there is a risk of damaging the electrical part

5. Maintenance



Only properly qualified and accredited persons may carry out installation and repairs to the equipment.



The manufacturer is not liable for damage resulting from repairs or other work carried out by unqualified persons.



Installation and repair interventions must strictly comply with the local and national safety regulations in effect.



Only original accessories should be used for repair work.

5.1. Replacing the power cable



If the power cable is damaged, it must be replaced only by an authorised repairer or by the manufacturer.

- Single Models: Cable H07RN-F 3G 1 mm²;
- Double Models: Cable H07RN-F 3G 1,5 mm².

6. WARRANTY

- The equipment is guaranteed for a period of 12 months from the date of purchase.
- The warranty is valid against original defects, whether material or manufacturing.
- Whenever an anomaly is found in the equipment, it should be returned as soon as possible, enclosing the purchase document.
- When the warranty is triggered, the damaged parts will be repaired or replaced at the manufacturer's discretion. In the event of replacement, the damaged parts shall become the property of the supplier.
- Any and all faults resulting from poor installation or use/handling of the equipment are excluded from the scope of the warranty.

The equipment will lose its warranty whenever any alteration/modification or even repair carried out by the user is identified.

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