



ROYAL
c a t e r i n g

USER MANUAL

QUARTZ TUBE TOASTER

RCET-360-UK



TECHNICAL DATA

Parameter description	Parameter value
Product name	QUARTZ TUBE TOASTER
Model	RCET-360-UK
Rated voltage [V~]/ Frequency [Hz]	230/50
Rated power [W]	3250
Dimensions [mm]	490x250x360
Weight [kg]	9
Set operation time [mins]	0-15

1. GENERAL DESCRIPTION

The user manual is designed to assist in the safe and trouble-free use of the device. The product is designed and manufactured in accordance with strict technical guidelines, using state-of-the-art technologies and components. Additionally, it is produced in compliance with the most stringent quality standards.

DO NOT USE THE DEVICE UNLESS YOU HAVE THOROUGHLY READ AND UNDERSTOOD THIS USER MANUAL.

To increase the product life of the device and to ensure a trouble-free operation, use it in accordance with this user manual and regularly perform the maintenance tasks. The technical data and specifications in this user manual are up to date. The manufacturer reserves the right to make changes associated with quality improvement.

LEGEND

	The product satisfies the relevant safety standards.
	Read instructions before use.
	The product must be recycled.
	WARNING! or CAUTION! or REMEMBER! Applicable to the given situation (general warning sign).
	Wear protective gloves.
	Attention! Hot surface, risk of burns.

PLEASE NOTE! Drawings in this manual are for illustration purposes only and in some details it may differ from the actual machine.

The original operation manual is in German. Other language versions are translations from German.

2. USAGE SAFETY

ATTENTION! Read all safety warnings and all instructions. Failure to follow the warnings and instructions may result in an electric shock, fire and/or serious injury or even death.

Whenever „device“ or „product“ are used in the warnings and instructions, it shall mean Salamander Grill. Do not use in very humid environments or in the direct vicinity of water

tanks. Prevent the device from getting wet. Risk of electric shock! Do not cover air inlets / outlets.

2.1. ELECTRICAL SAFETY

- The plug has to fit the socket. Do not modify the plug in any way. Using original plugs and matching sockets reduces the risk of electric shock.
- Avoid touching earthed elements such as pipes, heaters, boilers and fridges. There is an increased risk of electric shock if the earthed device is exposed to rain, in direct contact with a wet surface or operating in a humid environment. Water ingress into the device increases the risk of damage to the device and of electric shock.
- Do not touch the device with wet or damp hands.
- Use the cable only in accordance with its designated use. Never use it to carry the device or to pull the plug out of a socket. Keep the cable away from heat sources, oil, sharp edges or moving parts. Damaged or tangled cables increase the risk of electric shock.
- If working with the device outside, make sure to use an extension lead suitable for external use. Using an extension lead suitable for external use reduces the risk of electric shock.
- If using the device in a humid environment cannot be avoided, a residual current device (RCD) should be applied. The use of an RCD reduces the risk of electric shock.
- After each use, unplug the appliance from the power outlet.

2.2. SAFETY AT THE WORKPLACE

- Make sure the workplace is orderly and well lit. A messy or poorly lit workplace may lead to accidents. Try to anticipate what may happen, observe what is going on and use common sense when working with the device.
- Do not use the device in an explosion hazard zone, for example in the presence of flammable liquids, gasses or dust. The device generates sparks which may ignite dust or fumes.
- Upon discovering damage or irregular operation, immediately switch the device off and report it to a supervisor without delay.
- If there are any doubts as to the correct operation of the device, contact the manufacturer's support service.
- Only the manufacturer's service point may repair the device. Do not attempt any repairs independently!
- If a fire starts, use solely powder or carbon dioxide (CO₂) fire extinguishers suitable for use on live devices to put it out.
- Children or unauthorised persons are forbidden from entering a work station. (A distraction may result in a loss of control over the device).
- Use the device in a well-ventilated space.
- Regularly inspect the condition of the safety labels. If the labels are illegible, they must be replaced.
- Please keep this manual available for future reference. If this device is passed on to third parties, the manual must be passed on with it.

REMEMBER! When using the device, protect children and other bystanders.

2.3. PERSONAL SAFETY

- Do not use the device when tired, ill or under the influence of alcohol, narcotics or medication which can significantly impair the ability to operate the device.
- The device is not designed to be handled by persons (including children) with limited mental and sensory functions or persons lacking relevant experience and/ or knowledge unless they are supervised by a person responsible for their safety or they have received instructions on how to operate the device.
- When working with the device, use common sense and stay alert. Temporary loss of concentration whilst using the device may lead to serious injuries.
- To prevent the device from accidentally switching on, make sure the switch is on the OFF position before connecting to a power source.
- The device is not a toy. Children should be supervised so that they will not play with the device.
- NOTE: During operation, some elements of the device become very hot – scalding hazard! Do not touch these elements with your bare hands! Take out cooked meals using tongs or other kitchenware.
- Keep all packaging material out of the reach of children to avoid any risk of an accident (e.g., suffocation).
- Do not lean against the appliance. Do not store anything on the appliance.
- Do not heat dishes in closed containers. The increase in pressure inside them caused by the temperature rise can cause explosions and lead to burns and bodily injuries.
- Do not touch the housing or any other parts of the appliance while it is turned on and shortly after turning it off.

2.4. SAFE DEVICE USE

- Do not overload the device. Use appropriate tools for the given task. A correctly selected device will perform the task for which it was designed better and in a safer manner.
- Do not use the device if the ON/OFF switch does not function properly (does not switch the device on and off). Devices which cannot be switched on and off using the ON/OFF switch are hazardous, should not be operated and have to be repaired.
- When not in use, store in a safe place, away from children and people not familiar with the device, who have not read the user manual. The device may pose a hazard in the hands of inexperienced users.
- Maintain the device in a good technical state. Before each use check for general damage and especially check for cracked parts or elements and for any other conditions which may impact the safe operation of the device. If damage is discovered, hand over the device for repair before use.
- Keep the device out of the reach of children.
- Device repair or maintenance should be carried out by qualified persons, only using original spare parts. This will ensure safe use.
- To ensure the operational integrity of the device, do not remove factory fitted guards and do not loosen any screws.

- When transporting and handling the device between the warehouse and the destination, take into account the occupational health and safety principles for manual transport operations which apply in the country where the device will be used.
- It is forbidden to move, adjusting and rotating the device in the course of work
- Do not leave this appliance unattended while it is in use.
- Clean the device regularly to avoid a durable encrustation of dirt.
- Do not cover the air intake and outlet.
- After use, switch off the appliance by pressing the power button.
- ATTENTION! DANGER TO LIFE! While cleaning, never immerse the device in water or other liquids.
- This is a free-standing appliance and must not be built into a kitchen cabinet.
- Heated dishes must be put in a suitable container. Heating plastic containers containing adhesives, flammable materials, etc. can result in hazardous smoke and fumes.
- Do not use this device for drying or heating objects.
- Do not leave dishes in the switched off device. The resulting moisture causes damage to the product.
- Do not place objects on the heaters and on the bottom of the device.
- Users must be trained in the use of the appliance and should read the instructions manual. The instructions manual must always be available in the place where the appliance is used.
- Use kitchen utensils that are intended for use with food and that will not scratch the appliance. Do not use sharp and metal objects.
- Connection to the power supply can only be performed by personnel with appropriate authorisation and qualifications.

ATTENTION! Despite the safe design of the device and its protection facilities and despite the use of additional elements protecting the operator, there is still a slight risk of an accident or injury when using the device. When using the device stay alert and use common sense.

3. USE GUIDELINES

The appliance is designed for grilling fresh and/or frozen food.

The user is liable for any damage resulting from nonintended use of the device.

3.1. DEVICE DESCRIPTION

RCET-360-UK



1. LED: Power On
2. LED: Heating On
3. Temperature control knob
4. Timer
5. Grill
6. Drawer
7. Heating switch
8. Power switch

3.1.1. OPERATION RCET 360H-UK

- a) Set the Heating switch to „0-OFF“ and plug in the appliance to power supply.
- b) Turn on the appliance by setting the On/Off switch (8) to „I“. Remove the grate handle during heating to avoid burns.
- c) Use the Heating switch to choose the heating type (All – all heating elements, Part – some heating elements, OFF – heating elements OFF). The LED (3) lights up.
- d) Use the Timer to set the cook time. When inserting and removing food from the grate, use the grate handle.
- e) Switch off the heaters after use with the Heating switch. Set the Power switch to “0-OFF” and unplug the appliance from the power supply.

3.2. PREPARING FOR USE

Appliance location

The temperature of environment must not be higher than 35°C and the relative humidity should be less than 85%. Ensure good ventilation in the room in which the device is used. The distance between each side of the device and the wall or other objects should be at least 10 cm. Keep the device away from hot surfaces. Operate the device on flat, stable, clean, refractory and dry surfaces out of the reach of children and people with mental disabilities. Install the device making sure that constant access to the main plug is ensured. The power cord connected to the appliance must be properly grounded and correspond to the technical details.

Before first use, remove all elements and clean them along with the entire device.

3.3. DEVICE USE

Operation:

- a) Set the Heating switch to „0-OFF“ and plug in the appliance to power supply.
- b) Turn on the appliance by setting the On/Off switch (1) to „I“. Remove the grate handle during heating to avoid burns.
- c) Use the Heating switch to choose the heating type (All – all heating elements, Part – some heating elements, OFF – heating elements OFF). The LED (3) lights up.
- d) Use the Timer to set the cook time. When inserting and removing food from the grate, use the grate handle.
- e) Switch off the heaters after use with the Heating switch. Set the Power switch to “0-OFF” and unplug the appliance from the power supply.

3.4. CLEANING AND MAINTENANCE

- a) Before each cleaning, adjustment, replacement of accessories and if the device is not used, it is necessary to pull out the mains plug and cool the device completely.
- b) Use cleaners without corrosive substances to clean each surface.
- c) Use only mild detergents suitable for washing surfaces which come into contact with food to wash the device.
- d) After cleaning the device, all parts should be dried before reusing it.
- e) Store the unit in a dry, cool place, free from moisture and direct exposure to sunlight.
- f) Never spray the device with water jets.
- g) Remember to prevent water from penetrating inside the device through vents in the housing of the device
- h) Clean the vents with a paintbrush and compressed air
- i) Regular inspections of the device must be carried out in terms of its technical efficiency and any damages
- j) Use a soft cloth for cleaning.

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Umwelt – und Entsorgungshinweise

Hersteller an Verbraucher

Sehr geehrte Damen und Herren,

gebrauchte Elektro – und Elektronikgeräte dürfen gemäß europäischer Vorgaben **[1]** nicht zum unsortierten Siedlungsabfall gegeben werden, sondern müssen getrennt erfasst werden. Das Symbol der Abfalltonne auf Rädern weist auf die Notwendigkeit der getrennten Sammlung hin. Helfen auch Sie mit beim Umweltschutz. Sorgen Sie dafür, dieses Gerät, wenn Sie es nicht mehr weiter nutzen wollen, in die hierfür vorgesehenen Systeme der Getrenntsammlung zu geben.



In Deutschland sind Sie gesetzlich **[2]** verpflichtet, ein Altgerät einer vom unsortierten Siedlungsabfall getrennten Erfassung zuzuführen. Die öffentlich – rechtlichen Entsorgungsträger (Kommunen) haben hierzu Sammelstellen eingerichtet, an denen Altgeräte aus privaten Haushalten ihres Gebietes für Sie kostenfrei entgegengenommen werden. Möglicherweise holen die rechtlichen Entsorgungsträger die Altgeräte auch bei den privaten Haushalten ab.

Bitte informieren Sie sich über Ihren lokalen Abfallkalender oder bei Ihrer Stadt – oder Gemeindeverwaltung über die in Ihrem Gebiet zur Verfügung stehenden Möglichkeiten der Rückgabe oder Sammlung von Altgeräten.

[1] RICHTLINIE 2002/96/EG DES EUROPÄISCHEN PARLAMENTS UND DES RATES
ÜBER ELEKTRO – UND ELEKTRONIK – ALTGERÄTE

[2] Gesetz über das Inverkehrbringen, die Rücknahme und die umweltverträgliche Entsorgung
von Elektro – und Elektronikgeräten (Elektro – und Elektronikgerätegesetz – ElektroG).

Utylizacja produktu

Produkty elektryczne i elektroniczne po zakończeniu okresu eksploatacji wymagają segregacji i oddania ich do wyznaczonego punktu odbioru. Nie wolno wyrzucać produktów elektrycznych razem z odpadami gospodarstwa domowego. Zgodnie z dyrektywą WEEE 2012/19/UE obowiązującą w Unii Europejskiej, urządzenia elektryczne i elektroniczne wymagają segregacji i utylizacji w wyznaczonych miejscach. Dbając o prawidłową utylizację, przyczyniasz się do ochrony zasobów naturalnych i zmniejszasz negatywny wpływ oddziaływania na środowisko, człowieka i otoczenie. Zgodnie z krajowym prawodawstwem, nieprawidłowe usuwanie odpadów elektrycznych i elektronicznych może być karane!

For the disposal of the device please consider and act according to the national and local rules and regulations.

CONTACT

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