

TS20Si



100282

ENGLISH

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Read these instruction manual before using and keep it available at all times!

This instruction manual contains information about the installation, operation and maintenance of the device and should be consulted as an important source of information and reference guide. The knowledge of all the operational and safety instructions included in this manual is the pre-condition for the safe and proper dealing with the device. Furthermore, local regulations for health and safety protection and accident prevention should be observed. This instruction manual is an integral element of the product and should be stored in the direct vicinity of the device so that it would be available to the persons who install, operate, do maintenance work or clean the device. In case the device is operated by third parties it is necessary to provide them with this instruction manual.

1. Safety

This device is designed in accordance with the current technical standards. However, the device may be a source of dangers, if used improperly or against its intended purpose. All the users must follow the information included in this instruction manual and observe the health and safety guidelines.

1.1. Warning symbols explanation

Important safety information and warning information are indicated in this instruction manual by appropriate warning symbols. You must strictly comply with the information to prevent accidents, personal injury and damage.



DANGER

The warning symbol **DANGER** warns against a risk of severe injury or fatality, if not prevented.



CAUTION

The warning symbol **CAUTION** warns against a risk of minor or moderate injury, if not prevented.



WARNING

The warning symbol **WARNING** warns against a risk of severe or medium injury or fatality, if not prevented.



WARNING - HOT SURFACE

The warning symbol **WARNING - HOT SURFACE** warns against a risk that may cause personal injury, i.e. burns, if not prevented.

NOTE

The warning symbol **NOTE** warns against material damage.



The symbol **INFORMATION** present information and guidelines to the user about the use of the device.

1.2. Safety instructions

Risk of fatal electric shock!

- Too a high mains voltage or incorrect installations may cause electric shock.
- Connect the device to an easily accessible power supply socket so that in case of defect it is possible to immediately disconnect the device from the power supply.
- The device may be connected only when the information on the rating plate correspond with the mains voltage.
- The damaged power supply cord can be changed by the manufacturer or qualified staff only.
- Any repairs or housing opening may be carried out by professionals and relevant workshop only.

Power supply cord and plug

- Do not transport the device by holding the power supply cord.
- Do not use the device when the power supply cord or plug are visibly damaged or are broken.
- Never allow the power cord to come into contact with heat sources or sharp edges.
- Do not bend, pinch or knot the power supply cord.
- Always completely unwind the power supply cord.
- Never place the device or other objects on the power supply cord.
- Always hold of the plug to disconnect the device from the power supply.
- Do not connect the device to the multi-socket.

Risk of fatal short-circuit!

- Store the device so that it may not fall down to water e. g. in a washbasin or bath tube.
- Never hold of the device if it has fallen into water. In such the case, unplug immediately.
- Never immerse the device in water or other liquids.
- Liquids in the device may cause short-circuit.
- Use the device in the dry surrounding and indoors only.
- When cleaning, unplug the device.
- Do not touch the plug with wet hands.

Risk to life due to lack of experience and knowledge!

- Please keep children away from the device and power supply cable.
- Store the device out of the reach of children.
- Do not leave the device unattended in the presence of children.
- Keep the packing films and polystyrene foam elements away from children. They may get embroiled and suffocate.
- The device is not intended for use by persons (including children) having limited physical, sensory or mental capacities or who have inadequate experience or knowledge.
- Never leave the operating device without supervision!
- Cleaning and maintenance works may not be carried out by children or persons having limited physical, sensory or mental capacities.

Health hazard due to burnt food!

- Acrylamide that is present in burnt pieces of bread for example may cause cancer.
- Do not brown bread excessively.
- Remove the burnt pieces.

Risk of burns by hot surfaces!

- The toast slot of the device becomes hot during operation. The temperature of the device remains high for some time after the device has been switched off.
- Do not insert the hands into the toast slots or touch any surface of the device.
- You can transport or clean the device only when it has cooled down completely.

Risk of fire due to flammable food and materials!

- The bread slices may start to burn.
- Any flammable objects in the vicinity of the device may ignite.
- Do not locate the device in the vicinity of the inflammable materials or underneath. The device must be monitored.
- Do not use the device in the immediate vicinity of the heat source and hot surfaces.
- Do not place any inflammable or flammable objects on the hot surface or the device.
- Do not cover the device with b e. g. aluminium foil or clothes.
- Clean the device and empty the crumb tray regularly to prevent the risk of fire.
- In case of fire, remove the plug from the socket before the fire extinguishing activities. When the fire has been extinguished ensure sufficient fresh air inflow. Never use water for fire extinguishing when the device is connected to the power supply.

Risk of damage due to improper operation!

- Incorrect handling may cause damage to the device.
- Never expose the device to high temperature (a cooker, etc.) or weather conditions (rain, etc.).
- Do not use the device or place on a hot surface, e. g. on a cooktop or near open fire.
- Do not allow that the power supply cord hangs above the edge of the working surface.
- Use the device only when it is positioned on an even, stable, and heat-resistant surface.
- Use the device only with the extended toast chute.
- Do not use the device with the external timer or remote control.
- In case the toast bread stuck in the toast slot unplug the device and leave the device to cool down.
- Use the device only in the standing position.
- Do not place the device under the kitchen cupboards. The cupboards may be damaged due to the hot air flowing up.
- Do not immerse the device in water or other liquids during cleaning.
- Do not use any scouring agents that include solvents or corrosive cleaning agents for cleaning. They may damage the surface.

1.3. Use as intended

Every use of the device for a different purpose and/or in a way that diverges from the intended use is not allowed and is assumed as the use against the intended purpose. The safe operation of the device is guaranteed only when used according to its intended use and the information included in this instruction manual.



The device is not intended for continued industrial application.

The device is intended for use in household and similar places:

- in factory kitchens, in shops, offices, and other similar working environments,
- in farm houses,
- by customers in hotels, motels, bed & breakfasts, and other typical residential environments.

The device is only intended for toasting and defrosting slices of bread.

Any claims against the manufacturer or their authorized representatives as a consequence of experiencing damage resulting from the use against the intended purpose are inadmissible. The liability for damage occurred during the use of the device against its intended purpose is borne solely and exclusively by the user.

1.4. Use against the intended purpose

Any use other than those mentioned in point 1.3. "Use as intended", is assumed as the use against the intended purpose and is not allowed. The use against the intended purpose may lead to severe injury or damage caused by hazardous voltage, fire or high temperature. It is allowed to use the device to perform only the work described in the instruction manual. Any manipulation with the device, assembly or maintenance work may be performed exclusively by the authorized service staff. Incorrect handling may cause damage to the device.

It is not allowed to use the device for:

- baking bread rolls,
- reheating of the already toasted bread,
- bagel toasting
- toasting spread slices of bread (e.g. sandwiches), bakery goods with filling or coating (e.g. jam or icing).

2. General information

2.1. Manufacturer Liability and Warranties

All the information and instructions in this manual take into account standard safety regulations, current levels of technical engineering as well as the expertise and experience we have developed over the years. If the order consists of a special model or includes additional options, the actual scope of delivery may differ from the descriptions and illustrations in this manual. This is also the case when the state-of-the-art technical solutions have been applied.



CAUTION!

Read this instruction manual before you use the device and particularly before you start the device to prevent injury or damage. Incorrect use may cause injury or damage.

The manufacturer **is not liable** for any damage or faults caused when:

- you do not follow the instructions,
- you use the device against the intended purpose,
- alterations are made by the user,
- inappropriate spare parts are used.

We reserve the right to introduce technical modifications to the product which are intended for improvement of the device and its performance.

2.2. Copyright

This instruction manual and included text, drawings, images or other illustrations are copyrighted. This instruction manual, including any extracts, – may not be reproduced in any form or by any means, or transmitted to or used by third parties – without permission in writing from the manufacturer. Breach of the above results in payment of compensation. We reserve the right to pursue further claims.

The illustrations included in this instruction manual may slightly vary from the actual realization of the device.

2.3. CE Declaration of Conformity



The device meets the applicable standards and guidance of the European Union. We confirm the above in the CE Declaration of Conformity. If required, we will be pleased to send you the relevant Declaration of Conformity.

3. Transport, packaging and storage

3.1. Delivery check

Check the delivery upon completeness and transport damage immediately after receipt. In case of visible transport damage refuse to accept the receipt or conditionally accept the receipt. Note the scope of damage on the transport documents/consignment list of the shipping company and place a complain. Hidden damage must be reported immediately upon its discovery as compensation claims may only be presented within the applicable time-limits.

3.2. Packaging

The packaging and its elements are made of recyclable materials. Particularly, plastic films and bags, cardboard boxes. Do not dispose of the device cardboard box. It may be used to store the device when relocating or when sending the device to our service point in case of any defaults. Before you start the device, completely discard any external or internal packaging material. Check that the device and all accessories are present. If you find that something is missing, please contact our Customer Service Department. When managing the packaging observe the applicable domestic law. Introduce the recyclable packaging materials to recycling.

3.3. Storage

Leave the packaging closed until installation of the device, and follow the external indications as to the location and storage. Store the packaging only in the following conditions:

- not outdoors,
- in dry and dust free surroundings,
- away from aggressive agents,
- not exposed to direct sunlight,
- protected against mechanical shocks.

In case of longer storage time (> 3 months) check the general state of all the elements and packaging and refresh or renew, if necessary.

4. Technical data

4.1. Technical specification

Name	Toaster TS20Sli
Code-no.:	100282
Material:	Housing: plastic, Toast slot: polished stainless steel
Realization:	<ul style="list-style-type: none">• Functions:<ul style="list-style-type: none">- Toasting- Defrosting• Designed for:<ul style="list-style-type: none">- Toasts- Sandwich toasts• Operation<ul style="list-style-type: none">- 1 control panel• Product serving via the toast chute• "Cancel" button• Indicator lights: Defrost, Cancel
Number of toast slots:	1
Slot size:	W 270 x D 38 x H 120 mm
Number of browning levels:	6
Power supply:	1.3 kW / 220-240 V 50/60 Hz
Dimensions:	W 405 x D 152 x H 268 mm
Dimensions with extended the toast chute	W 405 x D 245 x H 268 mm
Surface of the toast chute:	W 270 x D 150 mm
Weight:	2.18 kg

We reserve the right to technical modifications.

4.2. List of components



- 1 Operating lever
- 2 Browning level controller
- 3 "Cancel" button
- 4 "Defrost" button

- 5 Toast chute
- 6 Body
- 7 Toast slot

5. Installation and operation

5.1. Installation

5.1.1. Location

- Remove the device from the packaging and discard all the packing materials.
- Never remove the rating plate or any warning signs from the device.
- The installation place must be easily accessible and sufficiently spacious to allow easy operation of the device and good air circulation.
- Allow 10 cm space at the sides and at the rear away from the walls and other objects.
- In case of the smaller space place the protective elements, e. g. heat resistant film.
- Locate the device in a well-ventilated room.
- Place the device on top of an even, stable, dry, and water and heat resistant surface.
- Never place the device directly underneath a hanging cupboard as hot air moves upwards.
- Never use the device at the edge of a table as the device may fall over and down.
- Locate the device so that the plug is easily accessible and can be quickly disconnected from the power supply, if necessary.
- Remove the protective film from the device before use. Remove the film slowly in order not to leave the glue residues. Any glue residues may be removed with the use of proper solvent.
- Insert the crumb tray into the provided slot underneath the device.

5.1.2. Connection



DANGER!

Risk of fatal electric shock!

Incorrect electric installations or too high mains voltage may cause electric shock.

- Connect the device to a single grounded socket with 16A protection

1. Verify if the technical specification of the device (see the rating plate) correspond to the local electricity grid.
2. Position the device.
3. Fully unwind the power supply cord.
4. Plug in to the grounded socket.

The device is ready for use.

5.2. Operation

5.2.1. Important tips for optimal toast result

At the same settings of the browning level, the toasting result varies depending on the different characteristics of bread (moisture, type of bread, size and thickness of the slices).

- Set shorter toasting time when toasting dry, smaller or thinner slices or when toasting only one slice.
- Set longer browning time or carry out 2 toasting processes when toasting thicker slices of bread.
- The cut surface of the bread should be as smooth as possible in order to achieve a uniform toasting result.
- Remove loose crumbs or protruding bread components, e.g. grains, before toasting because they can burn.
- Let longer browning time for the slices with an uneven surface.
- For the uniform result of toasting toast one type of bread at a time.
- Recommended toasting time is approx. 3 min.
- Take into account that during several operations one after another the toaster becomes hotter and the toasted slices become darker accordingly. Select shorter browning time for next toast processes, if necessary.

5.2.2. Toasting

NOTE

It is possible to use the device only with the extended toast chute (5). The toast chute (5) locks the operating lever (1).

- Use the device only with the extended toast chute to prevent the device damage or soiling.

1. Make sure that there are no packaging materials or other objects left in the device.
2. Position the device according to the description.
3. Plug into a single grounded socket.
4. Extend the toast chute (5) located in the frontal part of the device.
5. Slide the bread slices into the toast slots (7).

Turn the browning level controller (2) clockwise to intensify the browning. Turn the browning level controller (2) anti-clockwise to reduce the browning.



Take into account that during several toasting operations one after another the toaster becomes hotter and the toast slices become darker accordingly.



CAUTION - HOT SURFACE

Risk of burns by hot surfaces!

The toast slot becomes hot during operation.

- Do not touch any surfaces or insert your hands into the toast slot.

6. Turn the browning level controller (2) clockwise to set the right browning time.
7. Press the operating lever (1) down until it is locked. The “Cancel” button (3) white indicator light is on. The toasting process begins.
8. When the toasting process has finished, the operating lever (1) pops up automatically. The “Cancel” button (3) white indicator light is off. The bread slice slides off the device via the toast chute (5).
9. Remove the bread slices.
10. Unplug the device if it is no longer used.



CAUTION - HOT SURFACE

Risk of burns by hot surfaces!

The surfaces remain hot after operation.

- Close the toast chute (5) only when the device has cooled down completely.
- You can move or transport the device when it has cooled down completely.

11. Leave the device to cool down completely.

5.2.3. Toasting frozen bread slices



When you select the defrost function the toasting process lasts approx. 10% longer than in case of simple toasting.

NOTE

It is possible to use the device only with the extended toast chute (5). The toast chute (5) locks the operating lever (1).

- Use the device only with the extended toast chute to prevent the device damage or soiling.

1. Make sure that there are no packaging materials or other objects left in the device.
2. Position the device according to the description.
3. Plug into a single grounded socket.
4. Extend the toast chute (5) located in the frontal part of the device.
5. Slide the bread slices into the toast slots (7).

Turn the browning level controller (2) clockwise to intensify the browning. Turn the browning level controller (2) anti-clockwise to reduce the browning.



Remember that when defrosting the browning time becomes longer by approx. 10%.



CAUTION - HOT SURFACE

Risk of burns by hot surfaces!

The toast slot (7) becomes hot during operation.

- Do not touch any surfaces or insert your hands into the toast slot.

1. Turn the browning level controller (2) clockwise to set the right browning level 1 to 6,
2. Press the operating lever (1) down until it is locked. The toasting process begins.
3. Press the defrost button (4). The “Cancel” button (3) and “Defrost” button white indicator lights are on.
4. When the toasting process has finished, the operating lever (1) pops up automatically. The “Cancel” button (3) and “Defrost” button white indicator lights are off. The bread slices slide off the device via the toast chute (5).
5. Remove the bread slices.
6. Unplug the device if it is no longer used.



CAUTION - HOT SURFACE

Risk of burns by hot surfaces!

The surfaces remain hot after operation.

- Close the toast chute (5) only when the device has cooled down completely.
- You can move or transport the device when it has cooled down completely.

7. Leave the device to cool down completely.

5.2.4. Turn off before the set time



CAUTION - HOT SURFACE

Risk of burns by hot surfaces!

The toast slot (7) becomes hot during operation.

- Do not touch any surfaces or insert your hands into the toast slot (7).

Finish of the toasting process before the set time:

1. During the toasting process press “Cancel” button (3). The white indicator light is off. The operating lever (1) pops out. The bread slices slide off the device via the toast chute (5).
2. Remove the bread slices.
3. Unplug the device if it is no longer used.



CAUTION - HOT SURFACE

Risk of burns by hot surfaces!

The surfaces remain hot after operation.

- You can move or transport the device when it has cooled down completely.

4. Leave the device to cool down completely.

5.2.5. Stuck bread slices



Pay attention that the slices are not too thick.



WARNING!

Risk of fire due to stuck bread slices!

The bread may start to burn.

- Remove the stuck bread slices.

Remove the slices of bread left in the toaster from the toast slot (7):

1. During the toasting process press “Cancel” button (3). The white indicator light is off.
2. Pull the plug from the socket.



CAUTION - HOT SURFACE

Risk of burns by hot surfaces!

The surfaces remain hot after operation.

- Remove the stuck bread slices only when they have cooled down completely.

3. Leave the device to cool down completely.

NOTE

Incorrect use may cause damage.

- Do not use any sharp metal objects to remove the stuck bread slice. The sharp objects may damage the heating elements and when in contact with the live parts may cause electric shock.

4. Turn the device by 180° and shake slightly to remove the stuck slice of bread from the toast slot (7).
5. Remove the stuck bread slices.

6. Cleaning



WARNING!

Risk of short-circuit due to water!

Water in the device may cause short-circuit.

- Do not let any water to the toaster.

The device is not designed for flushing with direct water jet. Do not clean the device with use of water jet!

NOTE

Incorrect use may cause damage.

- Never use aggressive cleaning agents to clean the device.
- Never poke around with any sharp objects in the toast slot to remove bread crumbs.

6.1. Cleaning the device

1. Pull the plug from the socket.



CAUTION - HOT SURFACE

Risk of burns by hot surfaces!

The surfaces remain hot after operation.

- You can move or transport the device when it has cooled down completely.
2. Leave the device to cool down completely.
 3. Turn the device by 180° and shake slightly to remove the stuck slice of bread from the toast slot (7).
 4. Wipe the housing (6) with a damp, soft cloth.
 5. Dry the housing (6) thoroughly using a soft cloth.
 6. Leave the device to dry completely before restarting.

6.2. Cleaning the toast chute

NOTE

Incorrect use may cause damage.

- Clean the toast chute (5) regularly to prevent the device damage or soiling.



CAUTION - HOT SURFACE

Risk of burns by hot surfaces!

The surfaces remain hot after operation.

- You can move or transport the device only when it has cooled down completely.



The device is supplied with the toast chute (5). It is located in the frontal part of the device.

1. Extend the toast chute (5) located in the frontal part of the device.
2. Clean the toast chute (5) with a dry or slightly damp, soft cloth and dry it.
3. Close the toast chute (5).
4. The toast chute is cleaned.

6.3. Storage

If the device is to remain unused for a longer period of time, clean it according to the instructions and store in a dry, clean place, safe from frost and sun and inaccessible to children. Do not place any heavy objects on the device.

7. Disposal

Old devices



The electric devices are marked with this symbol. You must not dispose of electric devices with household waste. When the device may not be longer used each consumer is obliged to dispose of the device at the dedicated local collection point, separately from household waste.

NOTE!

Electric devices should be used and disposed of properly to prevent the impact on the environment.

- Disconnect the device from the power supply and remove the power cord from the device with the use of diagonal pliers.