User's manual



**SENCOR**°

STS 3791WH STS 3792BK

Prior to using this appliance, please read the user's manual thoroughly, even in cases, when one has already familiarised themselves with previous use of similar types of appliances. Only use the appliance in the manner described in this user's manual. Keep this user's manual in a safe place where it can be easily retrieved for future use.

We recommend saving the original cardboard box, packaging material, purchase receipt and responsibility statement of the vendor and warranty card for at least the duration of the legal liability for unsatisfactory performance or quality. In the event of transportation, we recommend that you pack the appliance in the original box from the manufacturer.

# Toaster STS 3791WH / STS 3792BK

## **TABLE OF CONTENTS**

IMPORTANT SAFETY INSTRUCTIONS	3
DESCRIPTION OF THE TOASTER	
OPERATION OF THE TOASTER	
TIPS AND ADVICE FOR SETTING TOASTING INTENSITY	
MAINTENANCE AND CLEANING	
TECHNICAL SPECIFICATIONS	
INSTRUCTIONS AND INFORMATION REGARDING THE DISPOSAL OF USED PACKAGING MATERIALS.	
DISPOSAL OF USED FLECTRICAL AND FLECTRONIC APPLIANCES	

## Toaster sts 3791WH / STS 3792BK

# IMPORTANT SAFETY INSTRUCTIONS READ CAREFULLY AND STORE FOR FUTURE USE.

- This appliance may be used by children 8 years of age and older and by persons with physical or mental impairments or by inexperienced persons, if they are properly supervised or have been informed about how to use of the product in a safe manner and understand the potential dangers. Cleaning and user maintenance must not be performed by children unless they are older than 8 years of age and under supervision. Keep this appliance and the power cord out of reach of children that are younger than 8 years of age. Children must not play with the appliance.
- The appliance is designed for household use and serves to toast bread products such as toast bread or ordinary bread, bread rolls, buns, bagels, etc.
- Do not use the appliance for toasting bread products that are sprinkled with sugar or contain canned fruit, marmalade or jam such as cakes, buns, etc. Otherwise, this could result in a fire.
- Do not use the appliance in an industrial environment or outdoors or for purposes other than those for which it is intended.
- Do not place the appliance on an electric or gas stove or in its vicinity, on the edge of a table or on an unstable surface. Only place the appliance on an even, dry and stable surface.



## **Attention:**

This appliance is not designed to be controlled using a programmed device, external timer switch or remote control.

- Connect the appliance only to a grounded power socket.
- Before connecting the appliance to a power socket, check that
  the technical details on its rating label match the voltage in
  the socket. Make sure the power cord does not hang over the
  edge of a table and that it is not touching a hot surface.

## STS 3791WH / STS 3792BK

- Before connecting the appliance to a power socket, remove the protective dust cover from the toasting slots.
- Before first use, the appliance must be started empty at least three times at maximum toasting intensity to remove any potential odours.
- During operation of the appliance there needs to be sufficient area for air circulation above the appliance and on all its sides.



## Attention:

Bread may catch on fire, so do not use the appliance in the vicinity of flammable materials such as curtains, kitchen towels, etc. nor place them underneath it.

- The temperature of accessible surfaces may be higher if the appliance is in operation. Ensure that you do not touch a hot surface near the toasting slots.
- Do not use the appliance without the crumb tray. The crumb tray must be regularly cleaned so that crumbs do not accumulate.
- Do not insert excessively large pieces of bread products into the toasting slots or insert bread products wrapped in aluminium foil or metal items. Otherwise there is a risk of fire or injury by electrical shock.
- Never grill bread products by placing them horizontally on the toasting slots. This would interrupt air circulation as a result of the toasting slots being blocked and could result in a fire.
- Always turn off the appliance and disconnect it from the power socket when you leave it without supervision or when you will not be using it and before cleaning.
- Before moving, cleaning, storing or attaching the dust cover, allow the appliance to cool down completely.

## Toaster sts 3791WH / Sts 3792BK



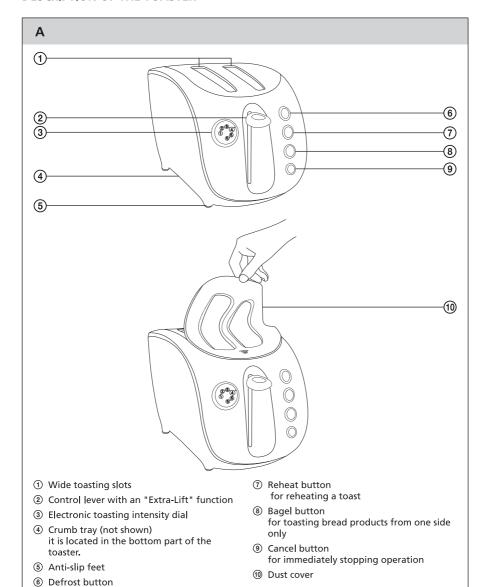
## Attention:

Never attempt to take out a jammed piece of bread or any other bread product using a knife or another metal object. This could lead to injury by electrical shock or damage the appliance. If bread products become jammed inside a toasting slot, turn off the appliance, disconnect it from the power socket and allow it to cool down. Then carefully remove the bread products that are jammed inside the appliance.

- To prevent potential injury by electrical shock, do not submerge this appliance or its power cord in water or any other liquid.
- Do not disconnect the appliance from the power socket by pulling on the power cord. This could damage the power cord or the power socket. Disconnect the cord from the power socket by gently pulling on the plug of the power cord.
- It is forbidden to use the appliance if it has a damaged power cord. If the power cord is damaged, have it replaced at a professional service centre.
- Do not use the appliance if it is damaged, not working correctly, if it has been dropped on the floor or submerged in water. In order to prevent a hazardous situation arising, do not repair the appliance yourself or modify it in any way. Have all repairs or adjustments performed at an authorised service centre. By tampering with the appliance you risk voiding your legal rights arising from unsatisfactory performance or quality warranty.

## Toaster STS 3791WH / STS 3792BK

## **DESCRIPTION OF THE TOASTER**



EN-6

for toasting frozen bread products

# Toaster STS 3791WH / STS 3792BK

## **OPERATION OF THE TOASTER**

- Before first use, take the toaster and its accessories out of the packaging material.
- Take the dust cover A<sup>(1)</sup> off the toasting slots A<sup>(1)</sup>.
- Connect the toaster to a power socket. Insert one slice of toast bread, ordinary bread, half a bun or bagel, etc. into each of toasting slots A①. The bread slices must not be too thick so that they do not become jammed in the toasting slots A①.



#### Attention:

Before first use, the toaster must be started empty at least three times at maximum toasting intensity to remove any potential odours.

Do not place bread products that have been spread butter, margarine, etc. into the toasting slots A(1).

- Using control dial A③, set the toasting intensity level in the range 1 to 6. Low toasting intensity
  corresponds to levels 1 and 2. For medium toasting intensity, set the level to 3 or 4 and for high
  toasting intensity to level 5 or 6.
- For first use, we recommend that you set the medium toasting intensity. To toast another bread
  product, you can then choose a different toasting intensity level depending on the type of bread
  and your taste preference.
- Put the appliance into operation by pushing down the control lever A②. Once the control lever A② is locked in the bottom position, the LED indicator on the Cancel button A③ will be lit. After starting the toasting process, bread products should not protrude out of the toasting slots A①.



#### Note:

If the toaster is not connected to the power socket, the control lever A② will not lock in place, thus the toaster cannot be started.

• When the set toasting level is achieved, the toaster will turn off automatically and raise the inserted bread product. The LED indicator on the Cancel button A® will turn off.



#### Note:

The toasting process can be stopped at any time during operation by pressing the Cancel button A<sub>③</sub>.

- The control lever A② is equipped with an "Extra-Lift" function that lifts the bread product all the way up. This makes it easier to take out smaller bread products.
- Take the toasts out of the toasting slots A①. To toast more bread products, repeat the above described procedure.



#### Attention:

Never attempt to take out a jammed piece of bread or any other bread product using a knife or another metal object. This could lead to injury by electrical shock or damage the appliance. If bread products become jammed inside the toasting slots A①, turn off the toaster, disconnect it from the power socket and allow it to cool down. Then carefully remove the bread products.

 When you have finished using it, disconnect the toaster from the power socket and allow it to cool down before any further handling.

## STS 3791WH / STS 3792BK

## Defrost function for toasting frozen bread products

- Insert frozen bread products into the toasting slots A(1) and set the desired toasting level.
- Push down the control lever A②. Once the control lever A② is locked in the bottom position, the LED indicator on the Cancel button A③ will be lit. To toast frozen bread products, press the Defrost button A⑥. The LED indicator light on the Defrost button A⑥ will be lit. The frozen bread product will first be defrosted and then toasted.
- The toaster will automatically raise the inserted bread products at the end of the toasting process. The LED indicator of the Cancel button A(®) and the Defrost button A(®) will turn off.



#### Note:

The process of toasting frozen bread products can be stopped at any time by pressing the Cancel button A®.

## Reheat function for heating up toasts

- This function makes it possible to heat up a toast without further toasting. The toasting intensity control dial A<sup>®</sup> setting has no effect on this function. Insert toasts into the toasting slots A<sup>®</sup> and push down the control lever A<sup>®</sup>. Once the control lever A<sup>®</sup> is locked in the bottom position, the LED indicator on the Cancel button A<sup>®</sup> will be lit. To heat up a toast, press the Reheat button A<sup>®</sup>. The LED indicator light on the Reheat button A<sup>®</sup>.
- The toaster will automatically raise the inserted bread products at the end of the toast heating process. The LED indicator of the Cancel button A® and the Reheat button A® will turn off.



#### Note:

The toast heating process can be stopped at any time by pressing the Cancel button A.9.

## Bagel function for toasting bread products from one side only.

- This function makes it possible to toast a sliced bun or bagel from one side only. Insert the sliced bun or bagel into the toasting slots A① so that each half of the bun or bagel has the sliced side facing towards the centre. Set the desired toasting level and push down the control lever A② once the control lever A② is locked in the bottom position, the LED indicator on the Cancel button A③ will be lit. To toast the bun or bagel from only one side, press the Bagel button A③. The LED indicator light on the Bagel button A③ will be lit.
- The toaster will automatically raise the inserted bread products at the end of the toasting process. The LED indicator of the Cancel button A(9) and the Bagel button A(8) will turn off.



### Note:

The process of toasting only one side of bread products can be stopped at any time by pressing the Cancel button  $A(\mathbf{9})$ .

### TIPS AND ADVICE FOR SETTING TOASTING INTENSITY

- The toasting process occurs in two phases. In the first phase, moisture is evaporated from the bread
  product followed by toasting in the second phase.
- The toasting level depends on the type, size and freshness of the bread product.
- Fresh bread requires a higher intensity level setting because first the moisture contained in it needs
  to be evaporated and only then toasting will begin.
- Likewise, whole grain bread, thicker bread slices, sliced buns and bagels also require a higher toasting intensity level.
- Older bread does not contain as much moisture as fresh bread and therefore it requires a shorter toasting time. It therefore requires a lower toasting intensity level setting than usual.
- Smaller and thinner bread slices will toast faster than larger and thicker bread slices.

## Toaster sts 3791WH / STS 3792BK

## MAINTENANCE AND CLEANING

- Before cleaning, always disconnect the toaster from the power socket and allow it to cool down.
- To remove crumbs, slide out the crumb tray A<sup>(4)</sup>, dispose of the crumbs inside it and put it back in its
  place. Clean the crumb tray A<sup>(4)</sup> regularly. Ensure that crumbs do not accumulate inside. Otherwise
  they could catch on fire.
- To remove crumbs from inside the toaster, turn the toaster upside down and shake out the crumbs above a rubbish bin.
- Wipe the outer surface of the toaster with a dry or lightly damp cloth and then wipe dry. Ensure
  that no water or moisture enters into the internal area of the toaster.
- Do not use cleaning products causing abrasion, petrol, solvents, etc. to clean the toaster.
- To prevent potential injury by electrical shock, do not submerge this toaster or its power cord in water or any other liquid.
- After cleaning it, you can cover the toasting slots A① with the cover A⑩, to protect them against the incursion of dust.

### **TECHNICAL SPECIFICATIONS**

Rated voltage range	220–240 V
Rated frequency	50/60 Hz
Rated power input	880 W

We reserve the right to change text and technical specifications.

STS 3791WH / STS 3792BK

## INSTRUCTIONS AND INFORMATION REGARDING THE DISPOSAL OF USED PACKAGING MATERIALS

Dispose of packaging material at a public waste disposal site.

## DISPOSAL OF USED ELECTRICAL AND ELECTRONIC APPLIANCES



The meaning of the symbol on the product, its accessory or packaging indicates that this product shall not be treated as household waste. Please, dispose of this product at your applicable collection point for the recycling of electrical & electronic equipment waste. Alternatively in some states of the European Union or other European states you may return your products to your local retailer when buying an equivalent new product. The correct disposal of this product will help save valuable natural resources and help in preventing the potential negative impact on the environment and human health, which could be caused as a result of improper liquidation of waste. Please ask your local authorities or the nearest waste collection centre for further details. The improper disposal of this type of waste may fall subject to national regulations for fines.

#### For business entities in the European Union

If you wish to dispose of an electrical or electronic device, request the necessary information from your seller or supplier.

#### Disposal in other countries outside the European Union

If you wish to dispose of this product, request the necessary information about the correct disposal method from local government departments or from your seller.



This product meets all the basic EU regulation requirements that relate to it.