

# trent&steele

## INSTRUCTION MANUAL

### 1.7 Liter Stainless Steel Kettle

(for Breakfast Pack TS888)



#### IMPORTANT SAFETY INSTRUCTIONS

When using electrical appliances, basic safety precautions should always be followed to reduce the risk of fire, electric shock and/or injury to persons, including the following:

- Before connecting the kettle, check if the voltage indicated on the appliance (underside of kettle or base unit) corresponds with the mains voltage in your home. If this is not the case, contact your dealer and do not use the kettle.
- Use the kettle only with the supplied base unit. Do not use the base unit for other purposes.
- If the main cord of this kettle is damaged, it must be replaced by an authorized person before further use.
- The auto cut off protects the kettle from being damaged when operated with insufficient water. Power cuts off when the heating gets too hot.
- Place the appliance on a stable flat surface. Ensure that the base unit and the kettle do not fall into water and that no water can be splashed onto the base unit.
- Never immerse the kettle or the base unit in water. Do not allow water to penetrate the electrical parts inside the kettle or the base unit.
- Do not place the kettle on a hot surface.
- Do not immerse beyond the MAX level mark when filling the water as water may spill out or kettle may not automatically switch off.
- If the supply cord is damaged, it must be replaced before further use.
- This appliance is not intended for use by persons (including children) with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instruction concerning use of the appliance by a person responsible for their safety.
- In order to avoid a hazard due to inadvertent resetting of the thermal cutout, this appliance must not be operated through an external switching device, such as a timer, or connected to a circuit that is regularly switched on and off.
- Throw away the very first water boiled with this kettle. The appliance is then ready for use.

#### KETTLE OVERVIEW



1. Spout, 2. Body, 3. Latching lid, 4. Handle, 5. Water gauge, 6. Boil Switch/Pilot Light, 7. Power base.

#### HOW TO USE THE KETTLE

- Filling**
  - Remove the kettle from the base unit before filling.
  - Fill the kettle with water to the desired level. Do not fill beyond the "MAX" level mark as water may spill out.
  - Do not fill with less than 0.4 litre of water (or below the "MIN" mark) to prevent the kettle running dry while operating.
  - Do not forget to close the lid after filling. Otherwise the kettle will not automatically switch off after use.
- Switching on**
  - Make sure there is no water on the base unit or on the outside of the kettle then place the kettle on the base unit, which is connected to a wall socket.
  - The appliance is switched on by setting the boil switch into the "down" position. The pilot light should then turn on.
- Switching off**
  - When the water has boiled the appliance switches off automatically.
  - You can switch the kettle off manually at any time by setting the I/O switch into "up" position.
- Switching on again**
  - If switched off automatically, first allow the built-in thermal safety switch 15-20 seconds to cool down. Then you may switch on again.
  - During the cooling down, do not force the boil switch into the "up" position as this will damage the operating mechanism.

#### MAINTENANCE AND CLEANING

- Cleaning**
  - The kettle may be cleaned with a damp cloth.
  - Soap or detergent can be used to remove troublesome stains. Do not use aggressive and abrasive agents.
- Filter line scale filter**
  - To prevent loose particles of lime scale being poured out into your beverage, your kettle is fitted with a nylon scale filter.

- Lime scale deposits**
  - Lime scale is a calcareous deposit, which naturally forms when water is heated.
  - It can be found mostly adhered to the heating element.
  - Lime scale is not harmful to your health but if poured into your beverage it can give a powdery taste to your drink.
  - The scale filter is designed to prevent these scale particles from being poured out by trapping them within the kettle.
- Cleaning the scale filter**
  - To avoid an excessive amount of lime scale building up inside your kettle, it is important that both the kettle and filter are cleaned on a regular basis.
  - Scale can be removed from the filter by running it under a tap whilst gently brushing with a soft nylon brush, or by soaking the filter in vinegar or a proper descaling agent.
- Descaling**

Do this to properly clean and deodorize the kettle (with normal use at least twice a year).

  - Fill the kettle up to "MAX" with a mixture of one part ordinary vinegar and two parts water. Switch on and wait for the appliance to switch off automatically.
  - Let the mixture stand overnight.
  - Throw the mixture away the next morning.
  - Fill the kettle with clean water up to "MAX" and boil again.
  - Throw away this boiled water to remove any remaining scale and vinegar. Rinse the inside of the kettle with clean water.

#### TROUBLESHOOTING

STATUS	RECHECKING	SOLUTION
The plug doesn't fit into the power socket	Check if the power socket is correct or not	Change to the correct socket
No power	Power cord is damaged	Contact the service center for change
Pilot light does not light up	Boil switch is in OFF position The part is damaged	Press the boil switch to make it start working Contact the service center
Have peculiar smell	If you have yet to use it... It may have something inside	It is normal. Throw away the first batch of boiled water and the kettle is now ready for use. Clean the inside of kettle
Amount of lime scale building up inside	It is caused by a long time of use	Fill up the kettle with a little vinegar mixed with regular water, boil it and throw it out. The kettle is now clean.

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## INSTRUCTION MANUAL

### Toaster

(for Breakfast Pack TS888)



#### PARTS



#### IMPORTANT SAFEGUARDS

PLEASE READ CAREFULLY. ALWAYS MAINTAIN SAFETY WHEN USING ANY APPLIANCE.

- ◆ Check that the mains voltage corresponds with the rating of the appliance before operating.
- ◆ Do not touch hot surfaces. Use handles or knobs.
- ◆ To protect against electric shock, do not immerse appliance-- its cord or plug in water or any other liquid.
- ◆ Do not leave appliance unattended while it is operating.
- ◆ Close supervision is necessary when any appliance is used by or near children or infirm persons.
- ◆ Unplug from outlet when not in use or before cleaning

- ◆ Do not use the appliance if the cord or plug is damaged --or after the appliance has been damaged in any manner.
- ◆ If the supply cord or appliance is damaged, it must be replaced by the manufacturer or its service agent or a similarly qualified person in order to avoid a hazard.
- ◆ The use of accessory attachments not recommended by the appliance manufacturer may cause injuries.
- ◆ Do not use outdoors.
- ◆ Do not let the cord hang over the edge of a table or counter or let it come into contact with any hot surfaces.
- ◆ To disconnect--remove the plug from the outlet.
- ◆ Do not pull plug out by the cord.
- ◆ Do not use this product for anything other than its intended use.
- ◆ This product is intended for household use only.
- ◆ No liability can be accepted for any damage caused by noncompliance with these instructions or any other improper use or mishandling.
- ◆ Use the toaster without bread for the first time. There will be some smoke at first; this is normal.
- ◆ Note that the toaster reaches very high temperatures, particularly near the bread slots. Do not place cable or any other object near it.
- ◆ Bread may burn. Therefore this toaster must not be used near or

below curtains and other combustible materials.

- ◆ Do not attempt to dislodge food while the toaster is in operation.
- ◆ Toasting lever must be in the 'UP' position before attaching or disconnecting the plug from wall outlet.
- ◆ Do not insert metal objects or other utensils into the toaster as this will cause an electric shock or cause fire.
- ◆ Do not leave the toaster unattended whilst in operation.
- ◆ This appliance is not intended for use by persons (including children) with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instruction concerning use of the appliance by a person responsible for their safety.
- ◆ Children should be supervised to ensure that they do not play with the appliance.

#### USER INSTRUCTIONS

- ◆ Bread can be toasted as follows: Push the plug into the socket and turn on the toaster using the toast lever. Note: When using the appliance for the first time, it will emit some smoke. This is normal and it will stop by itself after a few minutes.
- ◆ The light (the stop button with indicator light) comes on automatically once the toaster is turned on.

- ◆ The stop button is there to prematurely stop the toasting process.
- ◆ Reheat button with indicator light -- the light goes on when the button is depressed.
- ◆ The reheat button is used to heat up the toast.
- ◆ The defrost button with indicator light -- the light goes on when the button is depressed.
- ◆ The defrost button is used for toasting bread directly from the freezer.
- ◆ Do not use a knife, fork or other utensils to remove the bread from the toaster or to clean the toaster. If the bread becomes lodged in the toaster, unplug the appliance before attempting to remove it.
- ◆ The top of the appliance becomes hot because metal conducts heat so well. Therefore do not touch the outside of the toaster during use and keep well out of reach of children.

#### CLEANING INSTRUCTIONS

- ◆ Switch off and unplug toaster from the power outlet.
- ◆ Allow to cool before cleaning.
- ◆ Wipe over exterior of toaster and cord with a soft damp sponge or cloth.
- ◆ Do not use abrasive or strong household cleaners as they will damage the finish.

- ◆ The crumb tray will need to be cleaned occasionally.
- ◆ Brush the crumbs from the tray using a small brush or cloth.
- ◆ Slide the crumb tray back, ensuring it locks into place.
- ◆ Do not try to clean the inside of the toaster, as this may damage the heating elements.
- ◆ Water and other liquid must never enter the toaster.

POWER : 220V~240V 50Hz/60Hz 1180W~1400W