

## Princess 142389

# Princess 142389 Toaster Instruction Manual

Model: 142389

## 1. IMPORTANT SAFETY INSTRUCTIONS

Please read these instructions carefully before using the appliance and keep them for future reference. Incorrect use can lead to injury or damage.

- Ensure the voltage indicated on the appliance matches your local mains voltage before connecting.
- Do not immerse the appliance, cord, or plug in water or any other liquid.
- Always supervise children when the appliance is in use.
- Unplug the toaster from the outlet when not in use and before cleaning.
- Do not operate any appliance with a damaged cord or plug, or after the appliance malfunctions or has been damaged in any manner.
- Do not let the power cord hang over the edge of a table or counter, or touch hot surfaces.
- Do not place the appliance on or near a hot gas or electric burner, or in a heated oven.
- Do not use the appliance for anything other than its intended use.
- Bread may burn, therefore do not use the toaster near or below combustible material, such as curtains.
- Do not insert oversized foods, metal foil packages, or utensils into the toaster slots as this may create a fire or electric shock hazard.
- Do not touch hot surfaces. Use handles or knobs.
- Always remove the crumb tray and clean it regularly to prevent fire hazards.

## 2. PRODUCT OVERVIEW

The Princess 142389 Toaster is designed for efficient and versatile toasting. Familiarize yourself with its components before use.



**Figure 2.1:** Front view of the Princess 142389 Toaster, showing the two long slots, control lever, browning dial, and function buttons.



**Figure 2.2:** Close-up of the control panel, highlighting the Cancel, Reheat, and Defrost buttons, and the browning level selector (1-6).

## Components:

1. **Toasting Slots:** Two long slots designed to accommodate up to four standard slices of bread or two longer slices.
2. **Control Lever:** Used to lower and raise the bread carriage.
3. **Browning Control Dial:** Adjusts the toasting level from 1 (lightest) to 6 (darkest).
4. **Cancel Button:** Stops the toasting cycle immediately.
5. **Reheat Button:** Warms previously toasted bread without further browning.
6. **Defrost Button:** Defrosts and toasts frozen bread.

7. **Bun Warmer Rack:** An integrated rack for warming buns, croissants, or pastries.
8. **Removable Crumb Tray:** Collects crumbs for easy cleaning.

### 3. SETUP

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Before first use, follow these steps to prepare your toaster.

1. **Unpacking:** Carefully remove the toaster from its packaging and remove all packing materials, including any protective films or stickers.
2. **Placement:** Place the toaster on a stable, flat, heat-resistant surface, away from curtains or other flammable materials. Ensure there is adequate space around the toaster for ventilation.
3. **First Use (Burn-off Cycle):** Before toasting bread for consumption, operate the toaster without bread for a few cycles at the highest browning setting. This will burn off any manufacturing residues and eliminate initial odors. Ensure the area is well-ventilated during this process.
4. **Power Connection:** Plug the power cord into a grounded electrical outlet.

### 4. OPERATING INSTRUCTIONS

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#### 4.1 Toasting Bread

1. Insert up to four slices of bread into the toasting slots. Ensure the bread is not too thick to prevent jamming.
2. Select your desired browning level using the browning control dial (1 for light, 6 for dark).
3. Press the control lever down until it locks into place. The indicator light for the selected function (if any) will illuminate. The toasting cycle will begin.
4. Once the selected browning level is reached, the bread will automatically pop up, and the toaster will switch off.



**Figure 4.1:** The toaster in operation, toasting four slices of bread.



**Figure 4.2:** Top view showing four slices of bread correctly positioned in the toaster slots.

## 4.2 Using the Cancel Function

To stop the toasting cycle at any time, simply press the **Cancel** button. The bread carriage will immediately pop up.

## 4.3 Using the Reheat Function

To reheat already toasted bread without further browning:

1. Insert the bread into the slots.
2. Press the control lever down.
3. Press the **Reheat** button. The indicator light will illuminate, and a short reheating cycle will begin.

## 4.4 Using the Defrost Function

To toast frozen bread:

1. Insert the frozen bread into the slots.
2. Press the control lever down.
3. Press the **Defrost** button. The indicator light will illuminate. The toaster will automatically adjust the toasting time to first defrost and then toast the bread to your selected browning level.

## 4.5 Using the Bun Warmer Rack

The integrated bun warmer rack is ideal for warming buns, croissants, or pastries.

1. Gently push the bun warmer lever upwards to raise the rack above the toasting slots.
2. Place the items to be warmed on the rack.
3. Set the browning control dial to a low setting (e.g., 1 or 2).
4. Press the control lever down. The heating elements will activate to gently warm the items.
5. Once warmed, lift the items from the rack. Push the bun warmer lever down to retract the rack.



**Figure 4.3:** The bun warmer rack extended and in use, warming two buns.

## 5. MAINTENANCE AND CLEANING

Regular cleaning ensures optimal performance and extends the life of your toaster.

1. **Always unplug the toaster** and allow it to cool completely before cleaning.
2. **Crumb Tray:** Pull out the removable crumb tray from the bottom of the toaster. Discard collected crumbs. Wipe the tray with a damp cloth and dry thoroughly before reinserting.



**Figure 5.1:** The removable crumb tray, shown pulled out for cleaning.

3. **Exterior:** Wipe the exterior of the toaster with a soft, damp cloth. Do not use abrasive cleaners or metal scouring pads, as these can scratch the stainless steel finish.
4. **Interior:** Never insert utensils or fingers into the toasting slots to remove crumbs or jammed bread. If bread becomes jammed, unplug the toaster and carefully remove the bread after it has cooled.

## 6. TROUBLESHOOTING

If you encounter issues with your toaster, refer to the following common problems and solutions:

Problem	Possible Cause	Solution
Toaster does not turn on.	Not plugged in; power outage; faulty outlet.	Ensure the toaster is securely plugged into a working outlet. Check your circuit breaker.
Bread does not toast evenly.	Uneven bread thickness; residue in slots.	Ensure bread slices are of uniform thickness. Clean the crumb tray and check for any obstructions in the slots (after unplugging and cooling).
Bread is jammed.	Oversized bread; bread falling sideways.	Unplug the toaster and allow it to cool. Carefully remove the jammed bread. Do not use metal objects.
Smoke coming from toaster.	Crumbs burning; food residue; high browning setting.	Immediately press the Cancel button and unplug. Clean the crumb tray. Reduce browning setting if necessary.
Bun warmer not heating.	Toaster not engaged; low browning setting.	Ensure the control lever is pressed down. Try a slightly higher browning setting for warming.

## 7. SPECIFICATIONS

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- **Model Number:** 01.142389.01.001
- **Brand:** Princess
- **Power:** 1750 Watts
- **Voltage:** 230 Volts
- **Number of Slots:** 2 long slots (accommodates 4 standard slices)
- **Browning Settings:** 6 levels
- **Special Features:** Defrost function, Reheat function, Cancel function, Integrated bun warmer, Removable crumb tray
- **Material:** Stainless Steel
- **Color:** Black, Stainless Steel
- **Product Dimensions (L x W x H):** 38.4 x 16.7 x 18.5 cm
- **Item Weight:** 2.2 Kilograms

## 8. WARRANTY AND SUPPORT

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This Princess 142389 Toaster comes with a **2-year warranty** from the date of purchase. Please retain your proof of purchase for warranty claims.

For technical support, service, or warranty inquiries, please contact your retailer or the Princess customer service department. Contact information can typically be found on the manufacturer's official website or in the packaging materials.

Do not attempt to repair the appliance yourself, as this will void the warranty and could lead to safety hazards.