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› BELLA XL Electric Ceramic Titanium Griddle User Manual

BELLA 14648

BELLA XL Electric Ceramic Titanium Griddle User Manual

Model: 14648

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1. INTRODUCTION

This manual provides essential instructions for the safe and efficient use of your BELLA XL Electric Ceramic Titanium Griddle. Please read all instructions thoroughly before operating the appliance and retain this manual for future reference. The griddle features a 12" x 22" cooking surface with a healthy-eco ceramic non-stick coating, reinforced with titanium for durability. It is designed for versatile cooking and easy cleanup.



Image 1.1: The BELLA XL Electric Ceramic Titanium Griddle in Copper.

2. IMPORTANT SAFETY INFORMATION

When using electrical appliances, basic safety precautions should always be followed, including the following:

- **Read all instructions.**
- Do not touch hot surfaces. Use handles or knobs.
- To protect against electrical shock, do not immerse cord, plugs, or the temperature control probe in water or other liquid.
- Close supervision is necessary when any appliance is used by or near children.
- Unplug from outlet when not in use and before cleaning. Allow to cool before putting on or taking off parts, and before cleaning the appliance.
- Do not operate any appliance with a damaged cord or plug, or after the appliance malfunctions or has been damaged in any manner. Return appliance to the nearest authorized service facility for examination, repair, or adjustment.
- The use of accessory attachments not recommended by the appliance manufacturer may cause injuries.
- Do not use outdoors.
- Do not let cord hang over edge of table or counter, or touch hot surfaces.
- Do not place on or near a hot gas or electric burner, or in a heated oven.
- Extreme caution must be used when moving an appliance containing hot oil or other hot liquids.
- Always attach plug to appliance first, then plug cord into the wall outlet. To disconnect, turn any control to "OFF", then remove plug from wall outlet.
- Do not use appliance for other than intended use.

SAVE THESE INSTRUCTIONS.

3. SETUP AND FIRST USE

1. **Unpacking:** Carefully remove the griddle and all accessories from the packaging. Dispose of packaging materials responsibly.
2. **Initial Cleaning:** Before first use, wipe the cooking surface with a damp cloth. The griddle plate is fully submersible once the temperature control probe is removed. Ensure all parts are completely dry before use.
3. **Assembly:**
 - Insert the removable temperature control probe into the receptacle on the side of the griddle. Ensure it is fully seated.
 - Slide the drip tray into its designated slot beneath the cooking surface.
4. **Placement:** Place the griddle on a stable, heat-resistant, and dry surface. Ensure there is adequate clearance around the appliance for ventilation.
5. **Power Connection:** Plug the power cord into a standard 120V AC electrical outlet.

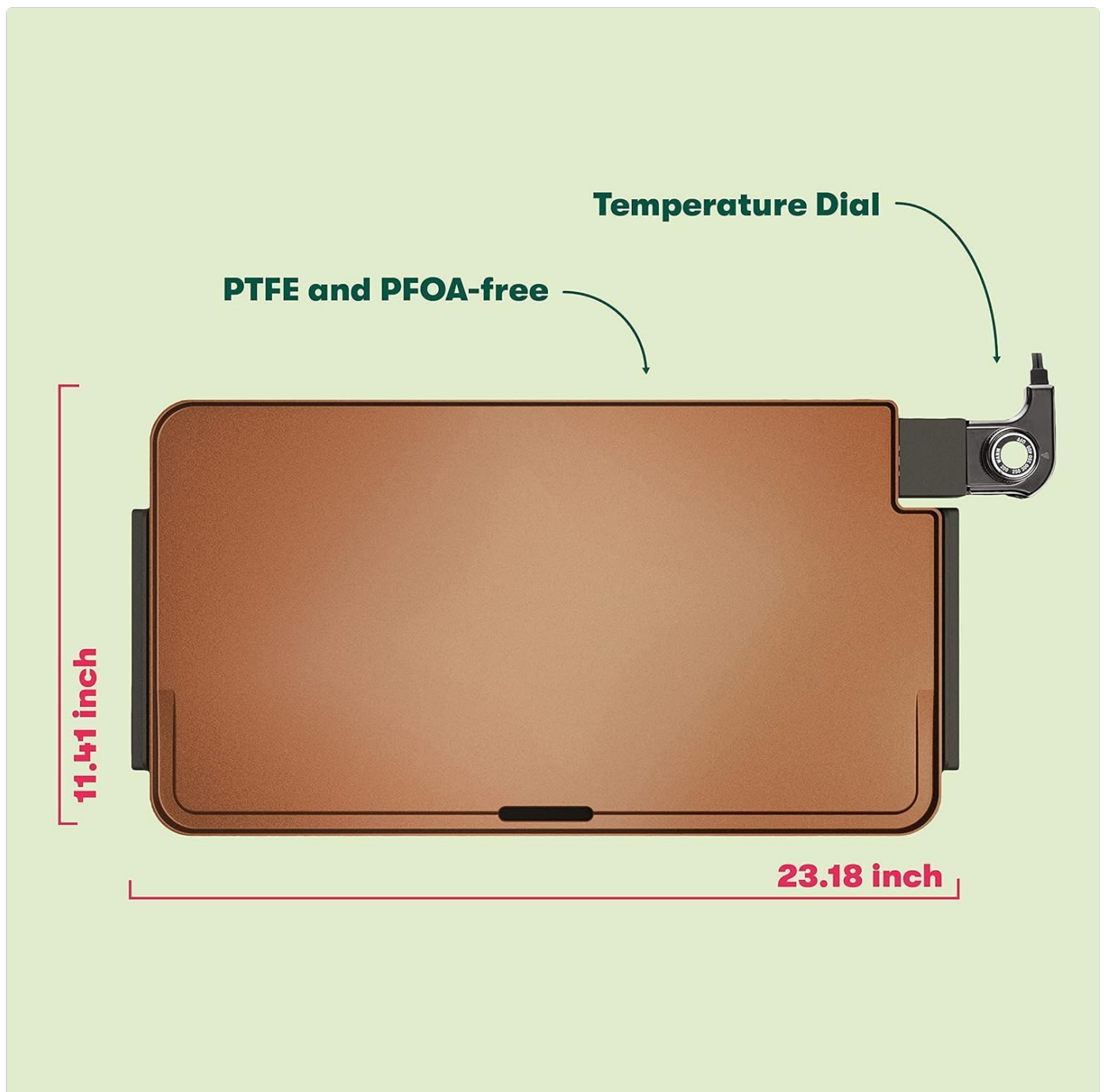


Image 3.1: Overview of the griddle showing the temperature dial and dimensions.

Your browser does not support the video tag.

Video 3.1: Official video demonstrating the BELLA XL Electric Ceramic Titanium Griddle setup and features.

4. OPERATING INSTRUCTIONS

The BELLA XL Electric Ceramic Titanium Griddle is designed for efficient and even cooking.

1. Preheating:

- Ensure the temperature control probe is securely inserted.
- Turn the temperature dial to your desired cooking temperature (e.g., 350°F for pancakes). The indicator light will illuminate, signaling that the griddle is heating.
- Allow the griddle to preheat for approximately 5-10 minutes, or until the indicator light turns off, indicating the set temperature has been reached.

2. Cooking:

- Lightly grease the cooking surface if desired, although the non-stick coating minimizes this need.
 - Place food directly onto the preheated griddle surface.
 - Adjust the temperature as needed during cooking using the dial.
 - The large 12" x 22" surface allows for cooking multiple items simultaneously, such as up to 15 eggs or pancakes.
3. **Using the Drip Tray:** The integrated slide-out drip tray collects excess oil and grease during cooking. Ensure it is properly inserted before cooking.
 4. **Finishing:** Once cooking is complete, turn the temperature dial to "OFF" and unplug the griddle from the wall outlet. Allow the griddle to cool completely before cleaning.



Image 4.1: The griddle in use, cooking breakfast items like bacon and eggs.

Cooks up to 30% Faster than Regular Non Stick coatings



Image 4.2: The griddle cooking burgers, demonstrating its large capacity.

5. MAINTENANCE AND CLEANING

Proper maintenance ensures the longevity and performance of your griddle.

1. **Cool Down:** Always allow the griddle to cool completely before cleaning.
2. **Remove Temperature Probe:** Detach the temperature control probe before cleaning the griddle plate. **Never immerse the temperature control probe in water or any other liquid.**
3. **Cleaning the Griddle Plate:**
 - The griddle plate is fully submersible. It can be washed by hand with warm, soapy water and a soft sponge.
 - For stubborn food residue, allow the griddle to soak for a short period before cleaning.
 - The ceramic non-stick coating is designed for easy food release, making cleanup simple.
 - Rinse thoroughly and dry completely before storing or re-using.
4. **Cleaning the Drip Tray:** The drip tray is removable and dishwasher-safe. It can also be washed by hand with warm,

soapy water.

- 5. **Cleaning the Temperature Probe:** Wipe the temperature control probe with a damp cloth. Do not immerse it in water.
- 6. **Storage:** Store the griddle in a dry place. Its design allows it to fit into standard 24" cabinets.



No Mess
Slide-out drip tray captures oil and grease

Image 5.1: The slide-out drip tray for easy grease collection and cleaning.

6. TROUBLESHOOTING

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

Problem	Possible Cause	Solution
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Problem	Possible Cause	Solution
Griddle does not heat up.	Not plugged in. Temperature probe not fully inserted. Temperature dial set to "OFF". Power outlet malfunction.	Ensure the griddle is securely plugged into a working outlet. Push the temperature probe firmly into the receptacle until it clicks into place. Turn the temperature dial to a desired heat setting. Test the outlet with another appliance.
Food sticks to the cooking surface.	Insufficient preheating. Cooking at too high a temperature. Surface not clean.	Allow the griddle to preheat fully until the indicator light turns off. Reduce the cooking temperature. Ensure the griddle surface is clean and free of residue before use.
Uneven heating.	Griddle not placed on a flat surface. Temperature probe not properly seated.	Place the griddle on a completely flat and stable surface. Re-insert the temperature probe firmly.

7. PRODUCT SPECIFICATIONS

- **Model:** 14648
- **Brand:** BELLA
- **Product Dimensions:** 11.41"D x 23.03"W x 2.91"H
- **Cooking Surface:** 12" x 22"
- **Material:** Ceramic, Titanium (Non-stick coating)
- **Coating Features:** Healthy-Eco, PTFE and PFOA free, Cadmium Free, Lead Free, Metal utensil safe
- **Wattage:** 1500 watts
- **Voltage:** 120 Volts
- **Item Weight:** 4 Pounds
- **Special Feature:** Manual temperature control, Removable temperature probe, Slide-out drip tray, Submersible cooking surface (after probe removal)
- **UPC:** 829486146480

8. WARRANTY AND SUPPORT

The BELLA XL Electric Ceramic Titanium Griddle comes with a **Limited Warranty**. For specific details regarding the warranty period and coverage, please refer to the warranty card included with your product or visit the official BELLA website.

For customer support, service, or to inquire about replacement parts, please contact BELLA customer service through their official website or the contact information provided in your product packaging.

Online Resources:

- Official BELLA Store: [Visit the BELLA Store on Amazon](#)
- Product Documents (PDF Manual): [Download User Manual \(PDF\)](#)

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Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question