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> **NOXTON** /

> Noxton 2-Burner Electric Ceramic Cooktop (Model NTC-PF602SGB-TBUS) Instruction Manual

NOXTON NTC-PF602SGB-TBUS

Noxton 2-Burner Electric Ceramic Cooktop

MODEL: NTC-PF602SGB-TBUS

User Instruction Manual

1. Introduction

The Noxton 2-Burner Electric Ceramic Cooktop offers versatile cooking solutions for both built-in and countertop use. Designed for 110-120V outlets, this appliance features touch sensor controls, multiple safety functions, and compatibility with various cookware types. This manual provides essential information for safe and efficient operation.



Figure 1: Noxton 2-Burner Electric Ceramic Cooktop

2. Safety Instructions

Always prioritize safety when operating electrical appliances. Please read and understand all safety warnings before use.

- **Child Safety Lock:** Activate the child safety lock to prevent unintended use, especially when children are present.
- **High-Temperature Warning:** The cooktop surface will display a warning indicator (e.g., "HOT") when it is hot after cooking. Do not touch the hot surface until the indicator turns off.
- **Overheat Protection:** The cooktop is equipped with an overheat protection system that will automatically shut down the unit if it detects excessive temperatures.
- **Residual Heat Indicator:** An indicator will remain lit until the surface has cooled to a safe temperature.
- **Proper Ventilation:** Ensure adequate ventilation around the cooktop, especially during built-in installation, to prevent overheating.



Figure 2: Child Safety Lock Feature

3. Setup and Installation

The Noxtion cooktop offers flexibility for both countertop and built-in installations.

3.1 Countertop Use

For countertop use, attach the provided rubber feet to the bottom of the cooktop. This allows for portability and stable placement on any flat surface.



Figure 3: Countertop and Built-in Installation Options

3.2 Built-in Installation

For built-in installation, ensure your counter cutout dimensions match the cooktop's requirements. The cooktop dimensions are 23.62 x 13.78 x 2.56 inches, and the recommended cut-out size is 22.44 x 12.6 inches. Ensure proper ventilation around the installed unit.

Built-in Size



Figure 4: Built-in Dimensions

3.3 Power Connection

The cooktop is designed for 110-120V outlets and features a plug-and-play design. Simply plug the unit into a compatible power outlet.

Video 1: Noxton 2 Burners Electric Ceramic Cooktop 110V - Demonstrates the cooktop's features and operation.

4. Operating Instructions

The cooktop features intuitive touch sensor controls for easy operation.

4.1 Power On/Off

Press the On/Off button to power the cooktop on or off. Each burner has an individual On/Off control.

4.2 Power Levels and Temperature Control

The cooktop offers 9 power levels for precise heating. Use the '+' and '-' buttons to adjust the power or temperature settings. The display will show the current setting.

9 power levels for cooking a variety of ingredients



Figure 5: 9 Power Levels for Cooking

4.3 Cooking Functions

Select from 8 pre-set cooking functions: Melt, Simmer, Steam, Boil, Fry, Roast, Stir Fry, and Fast Heat. These functions automatically adjust the temperature for optimal results.



Figure 6: 8 Cooking Modes for Various Foods

4.4 Timer Function

The built-in timer allows you to set cooking durations up to 240 minutes. Use the timer function to ensure accurate cooking intervals and prevent overcooking.



Figure 7: 240 Mins Timer & Auto Shutdown

4.5 Child Safety Lock

To activate the child safety lock, press and hold the 'Lock (3 sec)' button for 3 seconds. This will disable the controls to prevent accidental changes or activation.

5. Compatible Cookware

The Noxton cooktop is compatible with a wide range of flat-bottomed cookware materials, including ceramic, iron, stone, and copper. Pots and pans with a diameter between 4.7 and 9 inches are recommended.

- Ceramic cookware
- Iron cookware (e.g., cast iron)
- Stone cookware
- Copper cookware

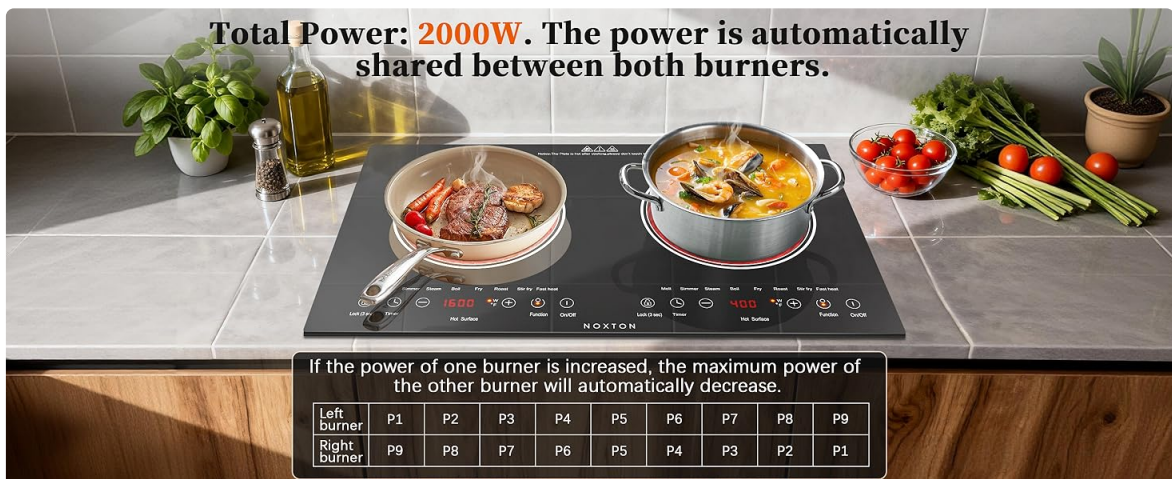


Figure 8: Compatible Cookware Types

6. Cleaning and Maintenance

The high-quality black glass surface is durable, heat-resistant, and easy to clean. Simply wipe with a

damp cloth after the surface has cooled down.

- Always ensure the cooktop is cool before cleaning.
- Use a soft, damp cloth and mild detergent for general cleaning.
- Avoid abrasive cleaners or scouring pads that could scratch the glass surface.



Figure 9: Easy to Clean Glass Cooktop

7. Troubleshooting

If you encounter any issues with your cooktop, please refer to the following common solutions:

- **Cooktop not turning on:** Ensure the unit is properly plugged into a 110-120V outlet. Check if the power button has been pressed.
- **No heat:** Verify that a compatible pot is placed correctly on the burner. Check the power level setting.
- **Error codes:** If an error code appears on the display, consult the full product manual (not provided in this context) or contact customer support.
- **Overheating shutdown:** If the cooktop shuts down unexpectedly, it may be due to the overheat protection. Allow the unit to cool down before attempting to restart. Ensure proper ventilation.

8. Specifications

Feature	Detail
Brand	NOXTON
Model Number	NTC-PF602SGB-TBUS
Product Dimensions	23.62 x 1.97 x 19.69 inches (Overall) / 23.6"D x 13.7"W x 2.9"H (Surface)
Cut-out Size	22.44 x 12.6 inches
Item Weight	15.77 pounds
Power Source	Electric
Voltage	110-120V
Heating Elements	2
Heater Surface Material	Glass Ceramic
Special Features	Child Safety Lock, Residual Heat Indicator, Timer

9. Warranty and Support

For warranty information or technical support, please refer to the documentation included with your product or visit the official NOXTON website. You may also contact NOXTON Appliances directly through their Amazon store page.

NOXTON Appliances Amazon Store: [Visit Store](#)