PORTRONICS

FYRON

2200W Infrared Ceramic Cooktop
with Digital Display & Crystal Plate



Dear Customer, Thank you for choosing this Ceramic Electric Fyron. Please read this manual carefully before using the product to ensure safe and proper operation.

User Manual

PRODUCT OVERVIEW

This ceramic electric Fyron uses infrared heating technology for fast and efficient cooking. Once connected to power, the heating element heats up within a few seconds and transfers heat to the ceramic crystal plate. The heat is then passed to the cookware placed on the surface, helping cook food evenly.

KEY FEATURES

Feature	Description
Eco-Friendly Cooking	No open flame, no smoke, and no carbon monoxide generation.
Safe to Use	Designed with multiple protection features for safer cooking.
Easy to Clean	The hardened ceramic crystal plate is smooth, durable, and easy to wipe clean.
Simple Controls	Comes with an intelligent control panel that is easy to understand and operate.
Energy Efficient	Computerized control helps adjust heat and temperature automatically for efficient cooking.
Multi-Function Use	Suitable for steaming, boiling, stir-frying, BBQ, hot pot, and more.
Wide Cookware Support	Works with suitable flat-bottom pots and pans for better heat transfer.

PRODUCT PARTS

- Ceramic Heating Plate
- Digital Display
- ON/OFF Button
- FRIED Button
- BBQ Button
- SOUP Button
- Function Button
- Timer Button
- Multifunction Knob

POTS / PANS SELECTION

- This ceramic electric Fyron supports a wide range of cookware. You can use pots and pans made of iron, aluminium, copper, ceramic, earthenware, and heat-resistant Pyrex containers.
- For better heating performance and even heat transfer, always use cookware with a flat bottom. Avoid using cookware with an uneven or curved base, as it may reduce heating efficiency.
- Suggested Pots / Pans: Flat-bottom iron pans, aluminium pans, copper pans, ceramic pots, earthen pots, and heat-resistant Pyrex containers.

HOW TO USE

1. Connect Power: Plug the Fyron into a suitable power socket. The buzzer will beep once, and the indicator light will turn red for about 1 second. After this, the Fyron will enter standby mode.

2. Start the Fyron: Press the ON/OFF button to start the Fyron.

3. Select a Cooking Mode: Select your desired cooking mode. The digital display will show the selected mode's default power level or temperature.

4. Set the Timer: Press the Timer button to set the cooking time. Use the multifunctional knob to adjust the time. The timer can be set for up to 4 hours.

5. Adjust Power/Temperature: During manual operation, use the multifunctional knob to increase or decrease the temperature, power, or time.

6. Switch Off: After cooking, press the ON/OFF button to stop the Fyron. The Fyron will return to standby mode. Unplug the Fyron after use.

7. Auto Shut-off: The Fyron automatically switches off when no cooking mode is selected.

BUTTON FUNCTIONS

Button	Use
ON/OFF Button	Starts or stops the Fyron.
FRIED Button	Starts the Fyron at maximum power, ideal for deep frying. The power can also be adjusted down to its minimum level.
BBQ Button	Starts the Fyron at 550° and maintains a high temperature. The temperature can be adjusted from 60° to 700° using the multifunctional knob.
SOUP Button	Starts the Fyron at 500°. Temperature adjustment is the same as in BBQ mode.
Function Button	Recommended for basic cooking. The power can be adjusted from minimum to maximum
Timer Button	Sets the cooking time, and the Fyron operates accordingly.
Multifunctional Knob	Increases or decreases the temperature, power, or timer value.

IMPORTANT SAFETY INSTRUCTIONS

1. Place the Fyron on a flat, dry, and heat-resistant surface.
2. Do not touch the ceramic heating plate during or immediately after use, as it remains hot.
3. Keep the Fyron away from children while in use.
4. Do not use cookware with an uneven or curved bottom.
5. Do not place plastic, paper, cloth, or other flammable items on the heating plate.
6. Do not clean the Fyron directly with water. Use a soft damp

CLEANING & MAINTENANCE

1. Switch off and unplug the Fyron before cleaning.
2. Wait until the ceramic plate cools down completely.
3. Wipe the surface with a soft damp cloth.
4. For stubborn stains, use mild cleaning liquid and wipe gently.
5. Do not use metal scrubbers, sharp objects, or harsh chemicals.
6. Keep the Fyron dry before storing.

SUITABLE COOKING USES

This Fyron can be used for boiling, steaming, frying, stir-frying, BBQ, soup, tea, milk heating, and general cooking.

IMPORTANT NOTE

The ceramic plate may remain hot for some time after switching off. Allow it to cool completely before touching, cleaning, or storing the Fyron.

TECHNICAL SPECIFICATIONS

Input Voltage : 200V to 240V/10A
Frequency : 50/60Hz
Power : 2200W
Wire Length : 1.3 meters
Wire Details : 3 core, 1mm^2
Plug Detail : 10Amp
Min & Max Power : 100 to 3500
Min & Max Temperature : 60" to 700"
Min & Max Time : 1 Min to 4 hrs

PORTRONICS

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