

Infrared Ceramic Glass Cooktop Stove

This infrared stove is a versatile kitchen appliance designed for various cooking tasks. It features a durable ceramic glass surface for even heat distribution, adjustable temperature, timer settings, and a user-friendly control panel.



Overview

Professional Infrared Ceramic Cooktop

The QA128 Infrared Stove is a versatile and efficient kitchen appliance engineered for consistent heat distribution and ease of use. Featuring a durable ceramic glass surface, it offers multiple cooking modes with precise temperature and timer adjustments to suit varied culinary requirements. Its compact footprint and safety-focused design, including overheat protection and a cool-touch housing, make it an ideal solution for professional and home environments.

Technical Specifications

Surface Material	Ceramic Glass
Safety Certifications & Features	Overheat Protection, Cool-Touch Housing, High Temperature Warning Light

Operational Features

Control Interface

- Digital Display
- Touch-Sensitive Buttons
- Adjustable Temperature Control
- Timer Settings

Available Cooking Modes

Fry • Keep Warm