

Hot Air Fryer with Temperature and Timer Control

This air fryer is designed for frying food with hot air instead of oil. It features a temperature control knob ranging from 80 to 200 degrees Celsius and a timer knob for setting cooking durations.



Introduction

Healthy and Efficient Cooking Solution

The HF-2012 Hot Air Fryer utilizes a rapid air circulation system to fry food faster while saving energy. This appliance offers a healthier alternative to traditional frying, reducing fat consumption by up to 80% without sacrificing taste. Designed for ease of use and safety, it features intuitive mechanical controls for both temperature and timing, making it an essential tool for modern kitchens.

Performance Highlights

Performance Metrics

1000 W

Power Rating

1.37 L

Basket Capacity

200

Max Temperature

Technical Specifications

Power Supply Options

- 100-127V~ 60Hz
- 220-240V~ 50/60Hz

Control Method	Mechanical knobs for timer and temperature adjustment
Temperature Range	0-200
Timer Adjustment	30 mins

Safety & Construction

Safety Systems

- Double protection circuits for mid-cycle food checks
- Over-heat protection
- Cool-touch housing and handle
- Non-slip feet
- S/S304 heating element

Housing Material	PP housing (heat resistant up to 137 centidegree)
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User Convenience

Cleaning & Maintenance

- Dishwasher safe basket parts
- Removable grid

Durability

Life Test Rating

3000 hours

Certifications

Product Certifications

CE • CB • GS • LFGB • RoHS • REACH • EMC • PAHs • ERP • UL • FDA