

24" Series 7 4 Burner Gas Cooktop, Natural Gas

Series 7 | Contemporary



All the essentials in a compact cooktop, including a wok burner for high heat cooking.

- Four burners including a wok burner
- Auto re-ignition means if the flame goes out it will automatically re-light for safety

DIMENSIONS

| | |
|--------|-----------|
| Height | 2 21/64 " |
| Width | 23 5/8 " |

| | |
|-------|----------|
| Depth | 20 7/8 " |
|-------|----------|

FEATURES & BENEFITS

Easy Handling

With flat cast iron grates, pots and pans can easily be slid across elements, coming in handy in busy cooking environments.

Safe And Sound

The Auto-reignite system means you don't have to hold down a dial while burners ignite - if a burner goes out it is automatically relit at the original flame setting.

Complementary Design

The brushed stainless steel and polished metal trim has been designed for durability but also provides a modern, stylish finish, matching the Fisher & Paykel family of kitchen appliances.

Easy Cleaning

The stainless steel component is easily accessible and quick to clean. Cast iron trivets provide a durable and stable cooking platform. Their rubber feet prevent them from scratching the cooktop.

Handy Accessories

This cooktop comes with a small pan support and wok stand to complement different cooking styles.

Precise Control

Simply turn the dials to ignite the flame quickly and safely. Innovalve™ technology allows you to adjust the flame with 180° gas valve rotation for super accurate temperature control.

SPECIFICATIONS

Accessories (included)

| | |
|-----------|------|
| Wok stand | true |
|-----------|------|

Burner ratings

| | |
|--------------------------------|---------------|
| Auxiliary burner (natural gas) | 700 - 3500BTU |
| Maximum burner power | Yes |
| Semi-rapid burner | 600 - 6700BTU |

Burners

| | |
|-------------------|---|
| Number of burners | 4 |
|-------------------|---|

Cleaning

| | |
|---------------------------|---|
| Easy clean cooktop design | • |
| Quick component removal | • |

Controls

| | |
|-------------------------|---|
| Ergonomic control dials | • |
| Laser etched graphics | • |
| Turned stainless dials | • |

Performance

| | |
|--------------------------------|---|
| Both LPG & NG models available | • |
| Electronic ignition | • |
| Quick connect gas valves | • |

Power Requirements

| | |
|------------------|-------|
| Amperage | 1 A |
| Supply frequency | 60 Hz |
| Supply voltage | 120 V |

Product Dimensions

| | |
|--------|-----------|
| Depth | 20 7/8 " |
| Height | 2 21/64 " |
| Width | 23 5/8 " |

Safety

| | |
|----------------------|------------|
| Flame failure system | • |
| Spill containment | 14 gallons |

Zones

| | |
|-----------------|---|
| Number of zones | 4 |
|-----------------|---|

| | |
|-----|-------|
| SKU | 81461 |
|-----|-------|

The product dimensions and specifications in this page apply to the specific product and model. Under our policy of continuous improvement, these dimensions and specifications may change at any time. You should therefore check with Fisher & Paykel's Customer Care Centre to ensure this page correctly describes the model currently available. © Fisher & Paykel Appliances Ltd 2020

Other product downloads available at fisherpaykel.com

- [↓ Data Sheet Gas Cooktop](#)
- [↓ Installation Guide](#)
- [↓ Revit Gas on Steel Cooktop](#)
- [↓ Rhino Gas on Steel Cooktop](#)
- [↓ Right To Repair Declaration \(English, French\)](#)
- [↓ Sketchup Gas on Steel Cooktop](#)
- [↓ User Guide EN](#)

Where applicable:

All appliances use energy, and energy usage typically generates carbon emissions. **Fisher & Paykel Appliances' In-use Energy Carbon Emissions Estimate** indicates carbon emissions from a product's in-use energy. This is calculated either annually or per cycle, using the product's market-specific energy label energy consumption data multiplied by the carbon emissions factor for energy in your country or region.

Our In-use Energy Carbon Emissions Estimate is designed to assist customers in making informed purchasing decisions when comparing different Fisher & Paykel products. For example, a heat pump dryer typically has a lower In-use Energy Carbon Emissions Estimate than a vented dryer.



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