

# 90cm Series 7 Contemporary Dual Fuel 5 Burner Freestanding Cooker

Contemporary



A striking addition to your kitchen, with five powerful gas burners and the cooking flexibility of two convection ovens.

- Two convection ovens provide 131L total capacity for flexible cooking
- Eleven oven functions including Bake, Grill, Fan Forced, Air Fry, Classic Bake, Warm, and Defrost
- Five gas burners with precise heat control, including a 4kW wok burner
- Non-tip shelves let you safely remove large dishes with ease

## DIMENSIONS

Height	887-937 mm
Width	900 mm
Depth	600 mm

## FEATURES & BENEFITS

### Cooking flexibility

This dual fuel cooker offers eleven oven functions, including Bake, Grill, and Fan Forced, giving you the versatility to create a wide range of dishes.

### Sized to suit

Designed for multi-shelf cooking, this freestanding dual fuel cooker offers 84L of space in one cavity and 47L in the other, providing ample room for a large family roast and all the trimmings.

### Complementary design

Finished in sleek stainless steel, this freestanding cooker is designed to complement Fisher & Paykel's Contemporary kitchen appliances.

### From simmer to sear

The consistent flame and even heat distribution of the gas burners, paired with responsive dials, give you precise control. Gently simmer sauces or turn up the heat for an intense sear with confidence.

### Safe and sound

The door and cavity cooling system keeps the heat inside, protecting your hands and surrounding cabinetry. Additionally, the non-tip shelves make it easy to get large dishes in and out of the oven.

## Versatile cooking functions

With 11 oven functions, you can match the right heat to the way you cook. Air Fry delivers crisp, golden results without the need for excessive oil, ideal for chips, vegetables and snacks. Easy Steam combines steam and convection to support even cooking and controlled moisture, helping bread bake with a light crumb and crisp crust, and proteins stay tender and juicy.

## SPECIFICATIONS

### Accessories (included)

Air fry tray	1
Enamel baking tray	2
Flat wire shelf	3
Grill pan handles	2
Grill rack	2
Wok stand	1

### Burner ratings

Auxiliary burner (natural gas)	1kW
Dual wok burner inner/outer (natural gas)	4kW
Rapid burner (natural gas)	3kW
Semi-rapid burner (natural gas)	1.75kW

### Capacity

Shelf positions (main oven)	5
Shelf positions (second oven)	5
Total capacity (main oven)	84 L
Total capacity second oven	47 L

**Consumption**

Energy rating **A**

**Controls**

- Automatic cooking/minute timer •
- Electronic clock •

**Oven features**

- Storage compartment •

**Oven functions**

- Air fry •
- Bake •
- Classic bake •
- Defrost •
- Fan bake •
- Fan forced •
- fanGrill •
- Grill •
- Number of functions **11**
- Pizza Bake Easy Steam •
- Top Heat •
- Warm •

**Power requirements**

Supply frequency **50 Hz**  
 Supply voltage **220 - 240 V**

**Product dimensions**

Depth **600 mm**  
 Height **887-937 mm**  
 Width **900 mm**

**Rangetop features**

- Cast iron trivets •

**Rangetop Performance**

Number of burners **5**

SKU **85739**

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

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- [↓](#) Energy Label
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- [↓](#) Product Information Sheet (English)

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**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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