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

Series 7 | Contemporary

### Stainless Steel



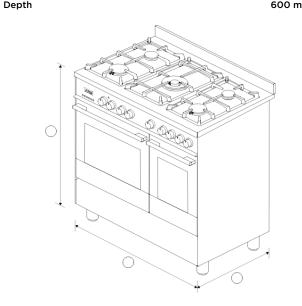
A striking addition to your kitchen, with five powerful gas burners and the cooking flexibility of two convection ovens.

- Two convection ovens offer a combined capacity of 111L for ample cooking space
- Seven oven functions: Bake, Grill, Fan Forced, Fan Grill, Fan Bake, Warm, and Defrost

- Five burner gas cooktop, with precise heat control and 4kW Wok burner
- Non-tip shelves make it easy to get large dishes in and out of the oven

## DIMENSIONS

Height	882 - 932 mm
Width	900 mm
Depth	600 mm



# **FEATURES & BENEFITS**

### Cooking flexibility

This freestanding dual fuel range cooker has seven functions with pre-set temperatures, including Bake, Grill and Fan Forced, allowing you to use a variety of cooking styles.

### Sized to suit

Designed for multi-shelf cooking, this freestanding dual fuel cooker provides 70L of total capacity in one cavity and 40L of total capacity in the other, giving you enough room for a large family roast and all the trimmings.

### **Complementary design**

With their black reflective glass and stainless steel finish, our freestanding range cookers are designed to match the rest of Fisher & Paykel's kitchen appliance family.

### Burner power & control

The consistent flame and heat distribution of the gas burners combined with highly responsive dials offer precise heat control. Perfect a slow simmer for sauces or an intense heat for searing steaks.

### 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.

### SPECIFICATIONS

### Accessories (included)

Chromed shelf runners	2 sets
Enamel baking tray	2
Fat filter	•
Flat wire shelf	3
Grill pan handles	2
LPG conversion kit	•
Wok stand	1

**Burner ratings** 

### QUICK REFERENCE GUIDE > OR90L7DBGFX1

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)	4
Shelf positions (second oven)	4
Usable capacity	111 L
Usable capacity (main oven)	70 L
Usable capacity (second oven)	41 L
Cleaning	
Acid resistant graphite enamel	•
Removable oven door	•
Removable shelf runners	•
Controls	
Automatic cooking/minute timer	•
Electronic clock	•
Main oven features	
Internal light	•
Oven features	
Storage compartment	•

Bake	•
Defrost	•
Fan bake	•
Fan forced	
fanGrill	•
Grill	•
Number of functions	7
Warm	•
Power requirements	
Service	19.5 A
Supply	230 V, 50Hz
Product dimensions	
Depth	600 mm
Deptil	
Height	882 - 932 mm
Height Width	882 - 932 mm
Height	882 - 932 mm
Height Width Rangetop features	882 - 932 mm
Height Width Rangetop features Cast iron trivets	882 - 932 mm

# Safety Anti-till bracket • CoolTouch door • Flame failure system • Non-tip shelves • Secondary oven features • Internal light • Warranty • Parts and labour 5 years SKU 82404 The product dimensions and specifications in this page apply to the specific

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### Other product downloads available at fisherpaykel.com

- ↓ 2D-DWG Freestanding Range Cooker
- ↓ 2D-DXF Freestanding Range Cooker
- ↓ Declaration of Conformity Freestanding Range Cooker with Dual Fuel
- ↓ Energy Label
- Service & Warranty

 $\downarrow$  User & Installation Guide Freestanding Cooker

### 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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