QUICK REFERENCE GUIDE > OB90S9MEPX4

# Oven, 90cm, 9 Function, Selfcleaning

Series 9 | Contemporary

Stainless Steel



This Series 9 oven provides ample capacity for diverse cooking needs, featuring nine functions including Pastry Bake, Rotisserie, and Fan Bake.

- Generous 100L total capacity, with nine oven functions
- Pyrolytic self-cleaning function breaks down food residue for an easy clean
- · Built-in professional grade rotisserie

# **DIMENSIONS**

Height	478 mm
Width	895 mm
Depth	564 mm

# **FEATURES & BENEFITS**

# Cooking flexibility

This built-in oven has nine functions with pre-set temperatures, including Bake, Pastry Bake, and Fan Forced, allowing you to use a variety of cooking styles.

# **Optimal Performance**

Oven functions are pre-set with a simple touch of a dial. Enhanced by brilliant lighting and a large viewing window, the need to open the oven door is minimised, ensuring perfect cooking results while maintaining the oven's internal temperature.

# **Generous Capacity**

Designed for multi-shelf cooking, this built-in oven provides a 100L total capacity. The wide cavity allows for both side-by-side and multi-shelf cooking.

# Self-Cleaning

Our self-clean technology breaks down food residue at a very high temperature, leaving a light ash that's easily removed with a damp cloth. The enamel coated side racks don't need to be removed when using this function.

#### Even cooking

Our ovens feature AeroTech™, a technology that circulates heat evenly, ideal for multi-shelf cooking. The professional-quality rotisserie roasts meat to succulent perfection, and a powerful grill ensures even and quick browning results.

# Complementary design

With their premium handle styling and stylish stainless steel finish, our built-in ovens are designed to match the rest of Fisher & Paykel's kitchen appliance family.

# **SPECIFICATIONS**

Accessories (included)	
Flat brushed baking tray	
Grill rack	1 se
Roasting dish	
Rotisserie set	
Step down wire shelf	
Telescopic sliding runners	1 se
Capacity	
Total capacity	100 L

85 L

# Cleaning

Usable capacity

Acid resistant graphite enamel	•
Drop down grill element	•
Pyrolytic self-clean	•
Removable oven door	•
Removable oven door inner glass	•
Removable shelf runners	•

#### Controls

Audio feedback	
Automatic cooking/minute timer	

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Automatic pre-set temperatures	•	Safety
Certified Sabbath mode	•	Baland
Electronic capacitive touch controls	•	CoolTe
Electronic clock	•	Non-t
Functions		
Bake	•	Parts
Fan bake	•	raits
Fan forced	•	
Fan grill	•	
Grill	•	SKU
Pastry Bake	•	
Pyrolytic self-clean	•	The pro
Roast	•	product
Rotisserie	•	dimension check w correctly
Performance		Applian
AeroTech™ technology	•	045
Grill power	4050 W	Other p
Power requirements		<u>↓</u> 2 <u>↓</u> 2 ↓ S
Amperage	21 A	$\begin{array}{ccc} & & 2 \\ & & \downarrow & \\ &$
Product dimensions		<u>↓</u> ∪
Depth	564 mm	Where
Height	478 mm	

nced oven door Touch door tip shelves

# anty

Parts and labour	2 years

84897

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

# product downloads available at fisherpaykel.com

2D-DWG Wall Oven

2D-DXF Wall Oven

Service & Warranty

Installation Guide Wall Oven

Planning Guide

User Guide Wall Oven

# 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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