Oven, 60cm, 9 Function, Selfcleaning

Series 7 | Contemporary

Stainless Steel

With beautiful Contemporary styling and generous capacity, this built-in oven helps to ensures that every dish you create is cooked to perfection.

- 85L total capacity, with 9 oven functions including Pizza Bake and Roast
- Moisture level control with ActiveVent technology
- Pyrolytic self-cleaning function breaks down food residue for an easy clean

DIMENSIONS

Height	598 mm
Width	596 mm
Depth	565 mm

FEATURES & BENEFITS

Multi-Function Flexibility

Each function has been perfected to ensure that no matter what you're cooking, you've got the right heat to match. This built-in oven has seven functions including Roast, Pizza Bake and Fan Grill, allowing you to use a variety of cooking styles.

Generous Capacity

With a generous 85L total capacity, you can create several perfectly cooked dishes at once using multiple shelves.

Exceptional Performance

With ActiveVent technology for optimised moisture levels and AeroTech™ for even heat distribution, you'll get perfect results even when using multiple shelves.

Self-Cleaning

Pyrolytic self-clean breaks down food residue at a very high temperature, leaving a light ash that's easily removed with a damp cloth.

Design Freedom

Designed to fit seamlessly into your kitchen, this built-in oven features premium materials and detailing to support a cohesive, considered kitchen design.

Safe And Sound

The CoolTouch door features triple glazing and a cooling system that ensures it's safe to touch from the outside – protecting both your hands and the surrounding cabinetry.

SPECIFICATIONS

Accessories (included)

Flat brushed baking tray	•
Roasting dish	
Step down wire shelf	
Telescopic clip-on runners	
Wire shelf	

Capacity

Shelf positions

Total capacity	85 L
Usable capacity	72 L

Cleaning

Acid resistant graphite enamel	
Pyrolytic self-clean	
Removable oven door	
Removable oven door inner glass	

Controls

Adjustable audio and display settings	•
Automatic cooking/minute timer	•
Automatic pre-set temperatures	•
Celsius/Fahrenheit temperature	•
Delay start	•
Electronic clock	•
Electronic oven control	•
Halogen lights	•
Sabbath mode with Mehadrin certification	•
Soft close doors	•
True convection oven	•
Turned stainless steel dials with illuminated halos	•

Functions

Bake	
Classic bake	
Fan bake	
Fan forced	

QUICK REFERENCE GUIDE > OB60SD9PX2

Fan grill	•
Grill	•
Number of functions	9
Pizza bake	•
Pyrolytic self-clean	•
Roast	•

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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Performance	
ActiveVent™ system	•
AeroTech™ technology	•
Automatic rapid pre-heat	•
Grill power	2500 W
Temperature range	35°C - 280°C

Amperage	12.8 - 13.8 A

Power requirements

SKU

Product dimensions	
Depth	565 mm
Height	598 mm
Width	596 mm

$\overline{\mathbf{\Lambda}}$	2D - DWG Oven
$\underline{\downarrow}$	2D - DXF Oven
$\underline{\downarrow}$	ArchiCAD Oven
\underline{ullet}	Service & Warranty
\underline{ullet}	Installation Guide Built-In Over
$\underline{\downarrow}$	Revit Oven
$\underline{\downarrow}$	Rhino Oven
$\underline{\downarrow}$	SketchUp Oven
$\underline{\downarrow}$	User Guide Wall Oven

2D DMC Over

Where applicable:

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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.