QUICK REFERENCE GUIDE > OR90SDI6X1

90cm Series 9 Contemporary 5 Zone Induction Pyrolytic Freestanding Cooker, 2 SmartZones

Series 9 | Contemporary

Stainless Steel



Contemporary styling with a large capacity oven, this is the perfect choice for those who love to cook.

• Five cooking zones that can be paired to form SmartZones

- Convection oven with 140L total capacity, and nine functions plus Rotisserie
- Non-tip full-extension shelves for safe removal of hot dishes
- High-temperature self-cleaning oven cycle breaks down food residue for an easy clean

DIMENSIONS

Height 898 - 946 mm
Width 897 mm
Depth 600 mm

FEATURES & BENEFITS

Multi-Shelf Cooking

Our AeroTech™ system circulates air evenly throughout the entire oven so dishes on the bottom shelf turn out just as perfectly as food cooked on the top shelf.

Quality And Durability

Every detail has been carefully crafted. The solid, perfectly balanced soft-close door and chromed cast zinc dials add up to an exceptional, premium range cooker.

Power And Control

Instant and immediate control from the highest to the gentlest heat. The finely tuned hob controls let you sear, stir fry or simmer a delicate sauce to perfection.

Easy Cleaning

Your hob simply needs a quick wipe to keep it looking good as new. The pyrolytic self-clean oven cycle breaks down food residue at a very high temperature, leaving a light ash that's easily removed with a damp cloth.

Complementary Design

With clean lines and complementary tonal contrasts, the timeless aesthetic of this Contemporary style range cooker supports a considered kitchen design.

Large Capacity Oven

The generous 140L total capacity oven gives you plenty of space to cook multiple dishes at once.

SPECIFICATIONS

Accessories (included)

Flat wire shelf	1
Full extension sliding shelves	2 sets (part 578744)
Full extension telescopic shelves	2 sets (part 578744)
Grill rack	true
Roasting dish	1
Rotisserie set	1 set
Step down wire shelf	•

Accessories (sold separately)

Kick strip, stainless steel (optional) KICKOR90X1
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Capacity

Shelf positions	6
Total capacity	140 L
Usable capacity	120 L

Cleaning

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Pool dawn grill element	Acid resistant graphite enamel	•	Installation Dimensions		CoolTouch door	Quadruple glazed
Pyrolytic proof shelf runners	Drop down grill element	•	Installation cutout dimensions (Depth)	600 mm	Warming drawer power	202 W
Pyrolytic self-clean	Flat easy clean glass surface	•	Installation cutout dimensions (Width)	900 mm		
Removable oven door	Pyrolytic proof shelf runners	•				
Removable oven door inner glass 4 AeroTechnology Supply frequency 50 Hz Removable shelf runners 4 Automatic rapid pre-heat	Pyrolytic self-clean	•			Power requirements	
Removable shelf runners Automatic rapid pre-heat Electronic oven control Energy rating Energy usage In-use energy carbon emissions estimate In-use energy carbon emissions In-use energy carbon emissi	Removable oven door	•	Oven features		Amperage	68 A
Removable shelf runners Automatic rapid pre-heat Electronic over control Electronic clock Electr	Removable oven door inner glass	•	AeroTech™ technology	•	Supply frequency	50 Hz
Consumption Consum	Removable shelf runners	•		•		
Full extension telescopic sliding shelves Soft open/close door Soft open/close door Soft open/close door True convection Soft open/close door Soft open/close door True convection Soft open/close door			Electronic oven control	•		
Soft open/close door			Full extension telescopic sliding shelves	•	Product dimensions	
Energy usage 1.62kWh/cycle Invited on Warming drawer In-use energy carbon emissions estimate 0.3kgCO2e/cycle Warming drawer Controls	Consumption		Soft open/close door	•	Depth	600 mm
In-use energy carbon emissions estimate 0.3kgCO2e/cycle Warming drawer Controls Controls Auto heat reduce Auto heat	Energy rating	Α	True convection	•	Height	898 - 946 mm
Controls Oven functions Auto heat reduce Auto heat reduce Auto heat reduce Auto heat reduce Automatic cooking/minute timer Automatic cooking/minute timer Automatic pre-set temperatures Automatic pre-set temperature Automatic pre-set temperatures Automatic pre-set temperature Automa	Energy usage	1.62kWh/cycle	Twin cavity fans	•	Width	897 mm
Controls Auto heat reduce Automatic cooking/minute timer Automatic pre-set temperatures Automatic pre-set tempe	In-use energy carbon emissions estimate	0.3kgCO2e/cycle	Warming drawer	•		
Controls Auto heat reduce Automatic cooking/minute timer Automatic pre-set temperatures Automatic pre-set tempe					_	
Audio feedback Auto neat reduce Autonatic cooking/minute timer Automatic cooking/minute timer Automatic pre-set temperatures Automatic pre-set temperature Automat					Rangetop features	
Automatic cooking/minute timer in Fan bake in Fan forced in Hob rear trim in Hob	Controls		Oven functions		Auto heat reduce	•
Automatic pre-set temperatures • Fan forced • Fan for functions cooking technology • Fan forced • Fan forced • Fan forced • Fan forced • Fan for functions cooking technology • Fan for functions • Fan for functio	Audio feedback	•	Bake	•	Dual colour display	•
Celsius/Fahrenheit temperature i fanGrill i fanGrill	Automatic cooking/minute timer	•	Fan bake	•	Gentle heat	•
Electronic clock High resolution display Laser etched graphics Pastry Bake with Pizza mode Precise electronic temperature control Sabbath mode Toughened fused glass graphics Turned stainless steel clock buttons Turned stainless steel clock crown (dial) Turned stainless steel dials with illuminated halos Pastry Bake with Pizza mode Rapid proof Rapid proof Rapid proof Rapid proof Roast Roast True convection True convection True convection Left rear zone rating Left rear zone rating Left rear zone rating	Automatic pre-set temperatures	•	Fan forced	•	Heat settings	9
High resolution display Laser etched graphics Pastry Bake with Pizza mode Precise electronic temperature control Rapid proof Roost Toughened fused glass graphics Rotisserie Turned stainless steel clock buttons Turned stainless steel clock crown (dial) Turned stainless steel dials with illuminated halos Final Dumber of functions Pastry Bake with Pizza mode Rapid proof Rapid proof Rapid proof Rapid proof Rapid proof Roost Roost Roost True convection True convection Turned stainless steel clock crown (dial) Left front zone rating Left rear zone rating Left rear zone rating	Celsius/Fahrenheit temperature	•	fanGrill	•	Hob rear trim	60 mm
Laser etched graphics Pastry Bake with Pizza mode Rapid proof Rapid proof Roast Toughened fused glass graphics Turned stainless steel clock buttons Turned stainless steel clock crown (dial) Turned stainless steel dials with illuminated halos Rating or indictions Pastry Bake with Pizza mode Rapid proof Rapid proof Roast Roast Rangetop Performance Centre 2300 W Left rear zone rating Left rear zone rating Left rear zone rating	Electronic clock	•	Grill	•	Induction cooking technology	•
Precise electronic temperature control Rapid proof Roast Toughened fused glass graphics Rotisserie Turned stainless steel clock buttons Turned stainless steel clock crown (dial) Turned stainless steel dials with illuminated halos Pastry Bake With Pizza Iniode Rapid proof Roast Roast Rotisserie True convection True convection Left front zone rating Left rear zone rating Left rear zone rating	High resolution display	•	Number of functions	9	SmartZone	1
Sabbath mode : Roast : Rangetop Performance Toughened fused glass graphics : Rotisserie : Rangetop Performance Turned stainless steel clock buttons : True convection : Centre : 2300 W Turned stainless steel clock crown (dial) : Left front zone rating : 1600 (1850) W Turned stainless steel dials with illuminated halos	Laser etched graphics	•	Pastry Bake with Pizza mode	•	Zone bridging	•
Toughened fused glass graphics Rodst Rangetop Performance Rangetop Performance Centre Centre Centre Left front zone rating Left rear zone rating Left rear zone rating Left rear zone rating Left rear zone rating	Precise electronic temperature control	•	Rapid proof	•		
Turned stainless steel clock buttons Turned stainless steel clock crown (dial) Turned stainless steel dials with illuminated halos Rotisserie True convection True convection Left front zone rating Left rear zone rating 2100 (3000) W	Sabbath mode	•	Roast	•		
Turned stainless steel clock crown (dial) • Left front zone rating Left rear zone rating Left rear zone rating 2100 (3000) W halos	Toughened fused glass graphics	•	Rotisserie	•	Rangetop Performance	
Turned stainless steel dials with illuminated halos Left rear zone rating 2100 (3000) W	Turned stainless steel clock buttons	•	True convection	•	Centre	2300 W
halos	Turned stainless steel clock crown (dial)	•			Left front zone rating	1600 (1850) W
		•			Left rear zone rating	2100 (3000) W
	naios		Oven performance		Number of cooking zones	5

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PowerBoost	•
PowerBoost all zones	up to 3000 W
Right front zone rating	1600 (1850) W
Right rear zone rating	2100 (3000) W

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

Safety

Advanced cooling system	•
Anti-tilt bracket	•
Balanced oven door	•
Catalytic venting system	•
Child lock	•
CoolTouch door	•
Full extension telescopic sliding shelves	•
Non-tip shelves	•
Pan detection system	•
Safety time out	•
Spill containment	12 L
Spillage auto off	•
Surface hot indicators	•

Warranty

Parts and labour	5 years
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SKU			82227

Other product downloads available at fisherpaykel.com

Energy Label

↓ Service & Warranty

Installation Guide Freestanding Cooker

User Guide Freestanding Cooker

↓ Declaration of Conformity

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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