QUICK REFERENCE GUIDE > OR30SDI6X1

Induction Range 30"

Series 9 | Contemporary

Stainless Steel



You'll love the instant response induction cooktop with multifunction oven, perfect for making a roast, baking bread and more.

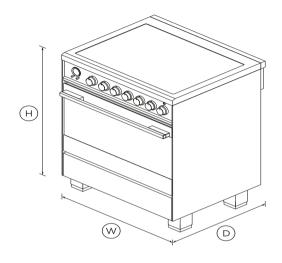
- Four instant-response, cool-to-touch induction cooking zones
- Convection oven with 3.5 cu. ft total capacity and nine oven functions including
- Non-tip full-extension shelves for safe removal of hot dishes
- High-temperature self-cleaning function breaks down food residue for an easy clean

DIMENSIONS

 Height
 35 3/4 - 37 5/8"

 Width
 29 7/8"

 Depth
 25 1/4"



FEATURES & BENEFITS

Multi-shelf cooking

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

Quality and durability

Every detail has been carefully crafted. The solid, perfectly balanced soft-close door, durable cooktop and glowing halo dials all add up to an exceptional, premium range.

Power & control

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

Easy To Clean

Cleaning up spills is effortless. Your cooktop simply needs a quick wipe to keep it looking good as new. The self-clean function breaks down food residue at a very high temperature, leaving a light ash that's easily removed with a damp cloth.

Even heat

Accurate, electronically-controlled oven heat ensures a great result every time.

SPECIFICATIONS

Accessories 2-pc grill system (Broil pan and

Broil pan •

Full extension telescopic 2 sets (part 578776)

Accessories (sold separately)

Hob rear trim	3 1/8" (part 81656)	
Kick strip, stainless steel	KICKOR30X1	

Cleaning

Acid resistant graphite enamel	•
Drop down broil element	•
Drop down grill element	•
Flat easy clean glass surface	•
Pyrolytic proof shelf runners	•
Pyrolytic self-clean	•
Removable oven door	•
Removable shelf runners	•

Controls

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feedback	dio feedback
atic cooking/minute	tomatic cooking/minute
atic pre-set	tomatic pre-set
/Fahrenheit	lsius/Fahrenheit
nic clock	ectronic clock
esolution display	gh resolution display
etched graphics	ser etched graphics
electronic temperature	ecise electronic temperature
:h mode	obath mode
ened fused glass	ughened fused glass
l stainless steel clock	rned stainless steel clock
l stainless steel dials	rned stainless steel dials
eatures	en features
ech™ technology	roTech™ technology
atic rapid pre-heat	tomatic rapid pre-heat
aled element	ncealed element
nic oven control	ctronic oven control
tension telescopic	ll extension telescopic
ıl light 2 x 25W halogen (rea	ernal light
pen/close door	ft open/close door
onvection	ue convection
stainless steel clock	rned stainless steel clock
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	Advanced cooling system	•
	Anti-tilt bracket	•
	Balanced oven door	•
	Catalytic venting system	•
	Child lock	•
	CoolTouch door	•
	Full extension telescopic	•
	Non-tip shelves	•
	Pan detection system	•
	Safety time out	•
	Spill containment	1/8 gallon
	Spillage auto off	•
	Surface hot indicators	•
_		
	SKU	81722

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

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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Other product downloads available at fisherpaykel.com



Service & Warranty



User Guide Freestanding Range EN



Installation Guide Freestanding Cooker EN



Data Sheet Induction Range



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