QUICK REFERENCE GUIDE > HP90ICSX4

Integrated Insert Rangehood, 90cm

Series 5 | Integrated

Stainless Steel



Providing effective extraction of steam, grease and odours, this sleek rangehood is perfectly hidden away in your cabinetry.

- Effective 780m3/hr airflow
- Seamlessly integrates into your kitchen cabinetry
- Dishwasher-safe aluminium filters for easy cleaning
- Energy-efficient LED lighting illuminates your cooktop

DIMENSIONS

Height	315mm
Width	792mm
Depth	277mm

FEATURES & BENEFITS

Seamless Fit

For a minimal look in your kitchen, this insert rangehood integrates seamlessly into cabinetry above your cooktop.

Effective extraction

Select between three fan speeds to ensure steam, odours and grease are extracted from your kitchen at the rate you need for your cooking.

Easy Cleaning

The aluminium filters are easy to remove and dishwasher-safe, for quick and simple cleaning.

A Joy To Use

Thoughtful design features enhance your cooking experience, with responsive push-button controls and energy-efficient LED lighting to illuminate your cooktop.

Installed To Suit

This rangehood offers ducted or recirculated extraction, so you can choose the solution that best suits your kitchen.

SPECIFICATIONS

Accessories		
Aluminium filter	793598	
Accessories (sold separately)		
Recirculation carbon filter	792481	

	Fan ratings
780m³/hr	Maximum air movement
	Installation and cleaning
3	Dishwasher safe filters
Top extraction	Ducted
Optional	Recirculation
	Performance
Surface	Extraction type
3	Fan speeds
Mesh	Filter type
3	Number of filters
	Power requirements
220 - 240V	Supply voltage
	Product dimensions
277mm	Depth
315mm	Height
792mm	Width

Product information

Control type	Push

Ventilation features

Light type	LED

Warranty

Parts and labour	2 years
------------------	---------

QUICK REFERENCE GUIDE > HP90ICSX4 Date: 02.05.2024 > 2

SKU 61787

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.

Other product downloads available at fisherpaykel.com



Installation & User Guide Built-in Integrated Rangehood



Preliminary Specification Guide Integrated Rangehood



A PEACE OF MIND SALE

24 Hours 7 Days a Week Customer Support

T 1300 650 590 Wwww.fisherpaykel.com