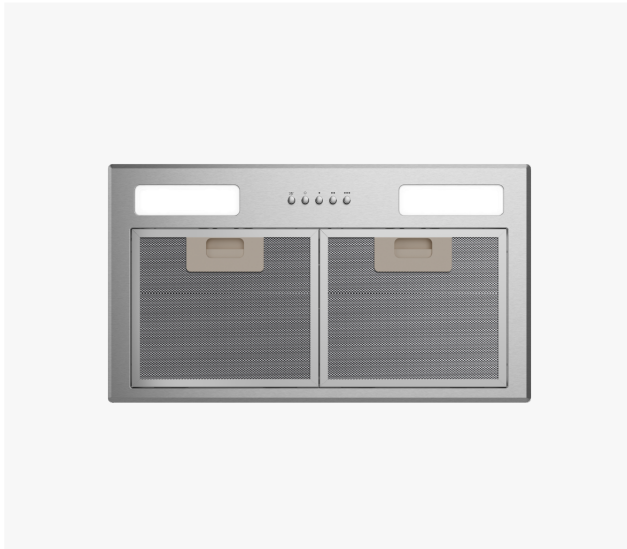


# 60cm Series 5 Integrated Insert Wall Rangehood

Integrated



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

- Effective 780m<sup>3</sup>/hr airflow
- Seamlessly integrates into your kitchen cabinetry
- Dishwasher-safe aluminium filters for easy cleaning
- Energy-efficient LED lighting illuminates your cooktop

## DIMENSIONS

Height	285 mm
Width	492 mm
Depth	277 mm

## 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 (included)

Aluminium filter	793597
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### Accessories (sold separately)

Recirculation carbon filter	792481
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### Fan ratings

Maximum pressured air movement EN61591	780 m <sup>3</sup> /hr
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### Installation and cleaning

Dishwasher safe filters	2
Ducted	Top extraction
Recirculation	Optional

### Performance

Extraction type	Surface
Fan speeds	3
Filter type	Mesh
Number of filters	2

### Power requirements

Supply voltage	220 - 240 V
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### Product dimensions

Depth	277 mm
Height	285 mm
Width	492 mm

### Ventilation features

Light type LED

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SKU 61786

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#### Other product downloads available at [fisherpaykel.com](http://fisherpaykel.com)

[↓](#) Installation & User Guide (English)

#### 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.