

90cm Series 7 Integrated Insert Wall Rangehood

Series 7 | Integrated

Stainless Steel and Glass



This efficient, stylish rangehood in black glass and stainless steel integrates seamlessly above your cooktop.

- With four fan speeds, select the perfect extraction rate for your cooking
- Powerful maximum air movement 780m³/hr
- Energy-efficient LED lighting illuminates the cooking surface beautifully
- Dishwasher safe filters that are easy to remove and clean

DIMENSIONS

| | |
|--------|--------|
| Height | 315 mm |
| Width | 830 mm |
| Depth | 280 mm |

FEATURES & BENEFITS

Achieve The Invisible

The Integrated Insert Rangehood fits seamlessly behind your kitchen cabinetry, providing ventilation that is as discreet as it is powerful.

Effective Extraction

Four fan speeds including the powerful "boost" option ensure that odours, vapour and steam are removed quickly and effectively.

Easy Cleaning

The glass and stainless steel finishes are easily wiped clean and the aluminium filters are dishwasher safe. An alert reminds you when to clean the filter so that you get the best possible performance.

Quality Materials

This rangehood comes in a sleek black glass finish with real stainless steel frame. Hidden energy-efficient LED strip lighting illuminates the cooking surface beautifully.

SPECIFICATIONS

Accessories (included)

| | |
|------------------|--------|
| Aluminium filter | 792943 |
|------------------|--------|

Accessories (sold separately)

| | |
|-----------------------------|-----------------------------|
| Eave ducting kit | PD-RHK150E |
| Light bulb | requires service to replace |
| Recirculation carbon filter | 792481 |
| Recirculation diverter | Not required |
| Roof ducting kit | PD-RHK150T |
| Side wall ducting kit | PD-RHK150W |

Fan ratings

| | |
|----------------------|------------------------|
| Maximum air movement | 780 m ³ /hr |
| Maximum sound rating | 65 dBA |

Installation and cleaning

| | |
|-------------------------|---------------------------|
| Air outlet size | 150 & 120 mm |
| Dishwasher safe filters | 2 |
| Ducted | Top extraction |
| Recirculation | Optional - top extraction |

Performance

| | |
|-------------------|-----------|
| Extraction type | Perimeter |
| Fan speeds | 4 |
| Number of filters | 2 |

Power requirements

| | |
|----------------|-------|
| Supply voltage | 240 V |
|----------------|-------|

Product dimensions

| | |
|--------|---------------|
| Depth | 280 mm |
| Height | 315 mm |
| Width | 830 mm |

Product information

| | |
|--------------|-------------------------|
| Control type | Capacitive touch |
|--------------|-------------------------|

Ventilation features

| | |
|-----------------------|------------------|
| Dimmable lights | • |
| Filter cleaning alert | • |
| Light type | LED strip |
| Timer function | • |

Warranty

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

| | |
|-----|-------|
| SKU | 50151 |
|-----|-------|

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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- [↓ Installation Guide](#)
- [↓ Revit Integrated Insert Rangehood](#)
- [↓ Rhino Integrated Insert Rangehood](#)
- [↓ Sketchup Integrated Insert Rangehood](#)
- [↓ User Guide](#)

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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