QUICK REFERENCE GUIDE > HPB9028-1

90cm Series 9 Integrated Insert Wall Rangehood

Series 9 | Integrated



With edge-to-edge extraction, this efficient, stylish rangehood is perfectly hidden away in your cabinetry.

- With five fan speeds, select the perfect extraction rate for your cooking
- · With dimmable LED strip lighting
- 955m³/hr maximum airflow
- · Dishwasher safe filters that are easy to remove and clean

DIMENSIONS

Height	407 mm
Width	880 mm
Depth	280 mm

FEATURES & BENEFITS

Edge To Edge Extraction

Filters effectively reach edge to edge, which maximises the extraction area.

Full Surface Lighting

The even lighting provides full coverage of the cooktop, illuminating food in its true colour, with no hot or dark spots and no glare or shadows. The dimmable lights have fade in and fade out features.

Easy To Use

This easy to use rangehood operates with fingertip control of LED-illuminated soft touch buttons. Selected models also come with a remote control.

Energy Efficiency

Powered by a brushless DC motor, the Integrated Rangehood operates more efficiently, more reliably and with less noise than units with AC motors.

Effortless Cleaning

The stainless steel filters are easy to remove and are dishwasher safe. A self-contained grease tray within the filters makes them very easy to clean.

Simple Installation

The simple installation process is compatible with most precut cabinetry. The adjustable mounting system can be installed with a 16mm to 38mm cabinetry board.

SPECIFICATIONS

955 m³/hr
54 dBA
150 mm
3
Vertical only
Surface
5
Stainless Steel Baffle
230 V

280 mm

407 mm

880 mm

Ventilation features

Depth

Height Width **QUICK REFERENCE GUIDE >** HPB9028-1 Date: 24.10.2025 > 2

Auto-off/Run-on timer	•
Dimmable lights	•
Filter cleaning alert	•
Light type	LED strip
Number of light settings	5
Simple sensing	•

SKU 50245

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↓ 2D-DWG Insert Rangehood

↓ 2D-DXF Insert Rangehood

Archicad

Data Sheet Insert Rangehood

↓ Revit

↓ Rhino

SketchUp

User Guide Integrated Rangehood

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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