QUICK REFERENCE GUIDE > HC90PCB1

# 90cm Series 7 Pyramid Chimney Wall Rangehood

Series 7 | Classic

Black



Pairing well with the black Classic Freestanding Cooker, this wall chimney rangehood extracts steam and cooking odours effectively.

- With three fan speeds, select the perfect extraction rate for your cooking
- · Dishwasher-safe filters that are easy to remove and clean
- Powerful 780m3/hr maximum airflow with edge-to-edge extraction
- · Energy-efficient LED lighting to illuminate your cooktop

#### **DIMENSIONS**

Height	636-975 mm
Width	898 mm
Depth	500 mm

### **FEATURES & BENEFITS**

#### Complementary Design

This wall chimney rangehood is designed to match the black Classic Freestanding Cooker in both colour and style, including stylish chrome touch buttons.

#### Cleaner Air

Odours can linger in the kitchen well after cooking is finished. With three fan speeds and a maximum airflow of 780m3/hr, this rangehood removes cooking odours effectively, as well as grease and steam while cooking.

## **Intuitive Controls**

Classic-style chrome touch buttons are simple to use, giving you full control of your extraction.

#### Simple To Clean

Three stainless steel filters are easy to remove, and can be cleaned in the dishwasher or washed by hand in hot soapy water.

#### **Design Quality**

Made from quality stainless steel with an excellent finish and robust product design, this rangehood is both visually appealing and durable.

## Considered Efficiency

The extraction rate ensures interior air and climate is not excessively removed to the outside, while LED lighting on the rangehood has been chosen for energy efficiency.

#### Easy Installation

This wall chimney rangehood is the perfect partner to your Fisher & Paykel Cooktop or Freestanding Cooker. It can be either externally ducted or internally recirculated, for simple installation

#### **SPECIFICATIONS**

Accessories (included)	
Aluminium filter	792564
Accessories (sold separately)	
Chimney extension	793223
Eave ducting kit	PD-RHK 150E
Light bulb	792556
Recirculation carbon filter	792481

792560

PD-RHK 150T

PD-RHK 150W

## Fan ratings

Maximum air movement	780 m³/h	
Speed 3 sound rating	65 dBA	

## Installation and cleaning

Recirculation diverter

Side wall ducting kit

Roof ducting kit

Air outlet size 150 mm

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3	Dishwasher safe filters Ducted		
Vertical only			
Optiona	Recirculation Stainless steel filter cover		
•			
•	Two piece height adjustable flue		
	Performance		
Surface	Extraction type Fan speeds Filter type		
3 Mesh			
			3
	Power requirements		
8 W	Lighting power		
50 Hz	Supply frequency		
230 V	Supply voltage		
	Product dimensions		
500 mm	Depth		
	Height		
636-975 mm			

Product information

Control type

Ventilation features		
Light type		

## Warranty

Parts and labour	2 years
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SKU 50153

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

#### Other product downloads available at fisherpaykel.com

✓ Archicad Wall Rangehood✓ Service & Warranty

Installation Guide

Revit Wall Rangehood

Rhino Wall Rangehood

Sketchup Wall Rangehood

↓ User Guide

Where applicable:

Classic style chrome touch buttons

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.



LED

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