90cm Series 7 Tilt Chimney Wall Cooker Hood

Series 7 | Contemporary

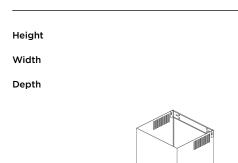
Stainless Steel and Glass



With a tilted black glass hood, this ventilation option saves on space while adding contemporary design to your kitchen.

- With four fan speeds, plus boost function, select the perfect extraction rate for your cooking
- Powerful maximum air movement 617m³/hr
- Dishwasher safe filters that are easy to remove and clean

DIMENSIONS



(W)

This cooker hood features four fan speeds, plus a boost

function, providing powerful extraction to quickly remove

odours and steam. As odours can linger in the kitchen well

This Fisher & Paykel tilt cooker hood features a sleek and easy to use touch-control panel. Low energy, dimmable LED lights provide superb illumination over the entire cooking surface.

after cooking is finished, the timer keeps the rangehood working for up to 15 minutes before automatically turning off.

FEATURES & BENEFITS

Effective And Quiet

Simple To Use

Easy Cleaning

800-1140 mm

(H)

(D)

900 mm

380 mm

Designed for simple removal, the filters are easy to clean and dishwasher safe. The black glass finish just needs a quick wipe to keep clean. An alert reminds you when to clean the filter to ensure you get the best performance out of your cooker hood.

Designed To Match

This wall chimney tilt cooker hood features sleek black glass and stainless steel styling which will complement any contemporary kitchen and is designed to match the rest of Fisher & Paykel's kitchen appliance family.

SPECIFICATIONS

Accessories (included)	
Aluminium filter	791761
Accessories (sold separately)	
Eave ducting kit	PD-RHK15OE
Light bulb	792556
Recirculation diverter	791820
Roof ducting kit	PD-RHK15OR
Side wall ducting kit	PD-RHK15OW

Consumption

Energy rating	В
Energy usage	47kWh/year
In-use energy carbon emissions estimate	9.3kgCO2e/year

Fan ratings

Date: 08.10.2024 > 1

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Maximum air movement	617 m³/hr
Maximum pressured air movement EN61591 at boost	617 m³/hr
Maximum sound rating	69 dB

Installation and cleaning

Air outlet size	150 mm
Dishwasher safe filters	1
Ducted	Top and back extraction
Recirculation	Optional - top extraction
Two piece height adjustable flue	•

Performance

Extraction type	Perimeter
Fan speeds	4
Filter type	Mesh with perimeter extraction
Number of filters	1
Power requirements	
Power requirements Lighting power	7 W
	7 W 130 W
Lighting power	
Lighting power Motor power	130 W
Lighting power Motor power Rated current	130 W 3 A

Product dimensions Depth 800-1140 mm Height Width

Product information

SKU

Appliances Ltd 2020

Control type	Capacitive touch
Ventilation features	
Dimmable lights	
Filter cleaning alert	
Light type	LED
Timer function	
Warranty	
Parts and labour	5 years

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

Other product downloads available at fisherpaykel.com

 $\overline{\mathbf{1}}$ $\overline{\mathbf{1}}$ 2D-DXF Wall Rangehood Archicad Wall CookerHood $\overline{\mathbf{1}}$ \downarrow Data Sheet Wall Rangehood Energy Label Wall Rangehood $\overline{\mathbf{1}}$ $\mathbf{1}$ Service & Warranty Installation Guide $\overline{\mathbf{1}}$ \downarrow Product Information Sheet Wall Rangehood Revit Wall CookerHood Rhino Wall CookerHood Sketchup Wall CookerHood

2D-DWG Wall Rangehood

User Guide

380 mm

900 mm

50124

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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