

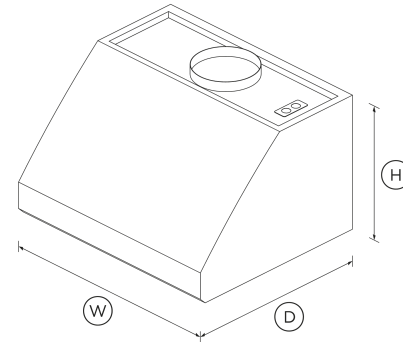
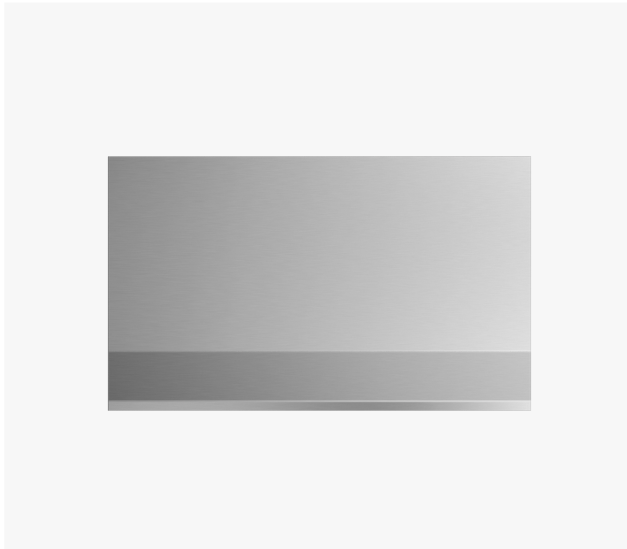
# 30" Series 9 Wall Range Hood

Width	29 7/8 "
Depth	25 1/16 "

Our Range Hood filters have been improved to capture more cooking steam, odors and grease. They're easy to remove and clean - simply put them in your DishDrawer™ dishwasher.

## SPECIFICATIONS

Professional



## FEATURES & BENEFITS

### Simple Design

The new stainless steel range hood is tough and hardworking with a style and simplicity to fit seamlessly into your kitchen.

### Edge To Edge Filters

We've improved our filters to capture and extract more cooking steam, odors and grease.

### Precise Control

The Professional Range Hood has been designed to give you better control with sturdy stainless steel dials to set your desired fan speed and light level.

### Effective Extraction

### Accessories (sold separately)

12" Vertical duct cover	HCC3012
6" Vertical duct cover	HCC3006
Light bulb	104176P

### Fan ratings

Maximum speed sound rating	10 sones
Speed 1 sound rating	2 sones

### Installation and cleaning

Air outlet size	8" "
Dishwasher safe filters	2
Ducted	Top extraction
Recirculation	Ducted only

### Performance

Extraction type	Surface
Fan speeds	4
Filter type	Stainless Steel Baffle

### Power Requirements

Striking design that pairs well with any appliances in our Professional range. Fast, efficient extraction of steam and odors.

- With four fan speeds, select the perfect extraction rate for your cooking
- Dishwasher-safe filters that are easy to remove and clean
- Powerful 600CFM maximum airflow

## DIMENSIONS

Height	18 "
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Lighting power	<b>50 W</b>
Motor power	<b>455 W</b>
Supply voltage	<b>120 V</b>
Total Power	<b>555 W</b>

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- [↓](#) Right To Repair Declaration (English, Canadian French)
- [↓](#) SketchUp
- [↓](#) SketchUp - Duct Cover
- [↓](#) Installation & User Guide (English, Canadian French)

#### Product Dimensions

Depth	<b>25 1/16 "</b>
Height	<b>18 "</b>
Width	<b>29 7/8 "</b>

#### 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.

#### Ventilation features

Dimmable lights	<b>.</b>
Light type	<b>Halogen</b>

SKU 50260



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