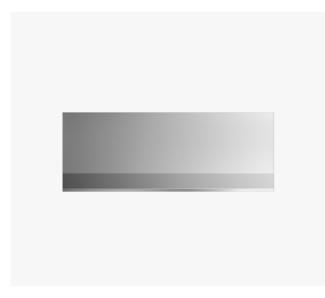
QUICK REFERENCE GUIDE > HCB48-12 N

# 48" Series 9 Wall Range Hood

Series 9 | Professional

Stainless Steel

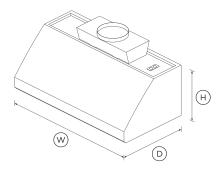


Striking design that pairs well with any appliances in our Professional range. With powerful extraction of steam and odors.

- With four fan speeds, select the perfect extraction rate for your cooking
- Dishwasher-safe filters that are easy to remove and clean
- · Powerful 1200CFM maximum airflow

## **DIMENSIONS**

Height 18 "
Width 477/8 "
Depth 25 1/16 "



## **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

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 $^{\text{\tiny TM}}$  dishwasher.

#### Heat Lamp

Accessorize your kitchen and cook like a pro by adding our contemporary heat lamps to your 36" or 48" range hood.

## Your Kitchen, Your Style

Enhance your culinary experience in the kitchen with our Range Hood accessories from heat lamps through to duct covers. Choose a range hood to fit your kitchen – there are three different sizes.

## **SPECIFICATIONS**

## Accessories (sold separately)

| 12" Vertical duct cover | HCC4812 |
|-------------------------|---------|
| 6" Vertical duct cover  | HCC4806 |
| Infrared warming lights | HIR48   |
| Light bulb              | 104176P |

## Installation and cleaning

| Air outlet size              | 2 x 8" "                        |
|------------------------------|---------------------------------|
| Dishwasher safe filters      | 3                               |
| Ducted                       | Top extraction                  |
| Metal transition to ductwork | Optional -<br>Transition HTRN10 |
| Recirculation                | Ducted only                     |

## Performance

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| Extraction type      | Surface                   |
|----------------------|---------------------------|
| Fan speeds           | 4                         |
| Filter type          | Stainless Steel<br>Baffle |
| Power Requirements   |                           |
| Lighting power       | 50 W                      |
| Motor power          | 910 W                     |
| Supply voltage       | 120 V                     |
| Total Power          | 1060 W                    |
| Product Dimensions   |                           |
| Depth                | 25 1/16 "                 |
| Height               | 18 "                      |
| Width                | 47 7/8 "                  |
| Product information  |                           |
| Control type         | Rotary switch             |
| Ventilation features |                           |
| Dimmable lights      | •                         |
| Light type           | Halogen                   |
| SKU                  | 50105                     |
|                      |                           |

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

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|--------------------------|--|
| $\underline{\downarrow}$ | Archicad Wall RangeHood with 12inch Duct Cover |

Archicad Wall RangeHood with 6inch Duct Cover

Service & Warranty

Revit Wall RangeHood

Rhino Wall RangeHood

Rhino Wall RangeHood with Duct Cover Transition

Sketchup Wall RangeHood

Sketchup Wall RangeHood with Duct Cover Transition

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#### 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.