

60cm Series 5 4 Element Electric Cooktop

Series 5 | Contemporary

Black Glass

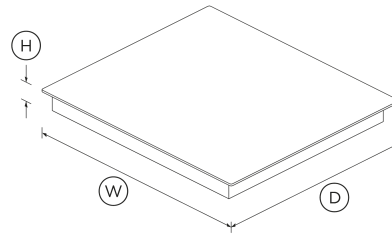


Space saving in your kitchen while keeping a generous four heating elements for cooking multiple dishes at once.

- Four cooking zones including a dual element
- Automatic spill detection shuts off elements if pans overflow
- Touch & Slide controls easily control each cook zone

DIMENSIONS

| | |
|--------|--------|
| Height | 58 mm |
| Width | 600 mm |
| Depth | 530 mm |



FEATURES & BENEFITS

Fast Response

Fisher & Paykel electric cooktops feature powerful ribbon elements that heat up quickly and maintain an even temperature. AutoHeat mode boosts power and then automatically adjusts to your chosen setting for faster cooking.

Precise Control

The cooktop touch controls are easy to use, responsive and accurate across a range of cooking temperatures – from a rapid boil to a slow simmer. The timer function can be used as a simple minute minder or to activate any combination of elements.

Easy Cleaning

Fisher & Paykel electric cooktops have a completely flat ceramic glass profile which makes cleaning up a breeze. Cooktop elements automatically shut down when a spill is detected, minimising baked-on grime.

Safety Cut-Off

Spill detection technology built into the control panel keeps your home safe – and prevents ruined meals – by automatically shutting off hot elements when pots or pans overflow onto the controls.

Complementary Design

The electric ceramic series is designed to match the rest of Fisher & Paykel's kitchen appliance family, with a stylish frameless design, sleek ceramic glass surface and intuitive controls.

Sized To Suit

Fisher & Paykel electric cooktops come in a range of sizes to suit every kind of kitchen. Because they're perfectly flat and cool down fast, they can be used as an extension of your preparation surface when they're switched off.

SPECIFICATIONS

Cleaning

- Flat easy clean glass surface

Controls

- Minute timer
- Touch and slide controls

Performance

| | |
|-------------------------------------|---|
| Auto heat reduce | • |
| Dual colour display | • |
| Hi-light high speed ribbon elements | • |

Zones

| | |
|-----------------|---|
| Number of zones | 4 |
|-----------------|---|

Power requirements

| | |
|-----|-------|
| SKU | 81343 |
|-----|-------|

| | |
|----------------|-------------|
| Supply voltage | 230 - 240 V |
|----------------|-------------|

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

Product dimensions

| | |
|--------|--------|
| Depth | 530 mm |
| Height | 58 mm |
| Width | 600 mm |

Other product downloads available at fisherpaykel.com

- [↓](#) Service & Warranty
- [↓](#) Revit Electric Cooktop
- [↓](#) Rhino Electric Cooktop
- [↓](#) Sketchup Electric Cooktop
- [↓](#) Installation & User Guide Touch Control Ceramic Glass Cooktop

Safety

| | |
|----------------------|---|
| Keylock | • |
| Safety time out | • |
| Spillage auto off | • |
| Temperature limiters | • |

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.

Warranty

| | |
|------------------|---------|
| Parts and labour | 2 years |
|------------------|---------|

Zone ratings

| | |
|-------------|------------|
| Left front | 1200W |
| Left rear | 1800W |
| Right front | 1200W |
| Right rear | 2200W/750W |

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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