

90cm Series 5 5 Element Electric Cooktop

Width 900 mm
Depth 530 mm

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.

Simple To Use

Classic dial controls make this cooktop a breeze to use. No complicated buttons or switches – just turn your dial to the desired temperature and you're ready to cook.

Designed To Match

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.

SPECIFICATIONS

Cleaning

- Flat easy clean glass surface

Performance

- Dual colour display
- Hi-light high speed ribbon elements

Power requirements

Supply voltage **230 - 240 V**

Product dimensions

Depth **530 mm**

Contemporary

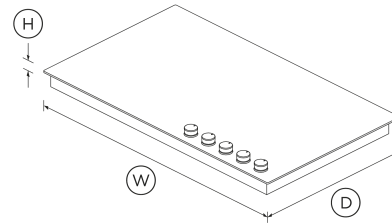


A cooktop that makes it easy to cook for a crowd, with plenty of space across five heating zones.

- More cooking flexibility with five spacious heating zones of different sizes, including two dual elements.
- Easy to clean flat ceramic surface
- With simple dial controls

DIMENSIONS

Height 59 mm



FEATURES & BENEFITS

Even Heating

Powerful ribbon elements heat up quickly and create an even distribution of heat for perfect results whether you're searing meat or simmering sauces.

Easy To Clean

With its strong ceramic surface, your electric cooktop is designed to look shiny and new for years to come. It just needs a quick wipe after cooking – saving you time in the kitchen.

Safe And Sound

Once your cooktop is turned off, indicator lights glow until the surface is safe to touch.

Height	59 mm
Width	900 mm

- [↓](#) DWG
- [↓](#) DXF
- [↓](#) Data Sheet (English)
- [↓](#) User Guide (English)

Safety

Surface hot indicators	•
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.

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.

Zone ratings

Centre	2500W/1100W
Left front	1700W/700W
Left rear (element rating)	1800 W
Right front (element rating)	1200 W
Right rear (element rating)	1200 W

Zones

Number of zones	5
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