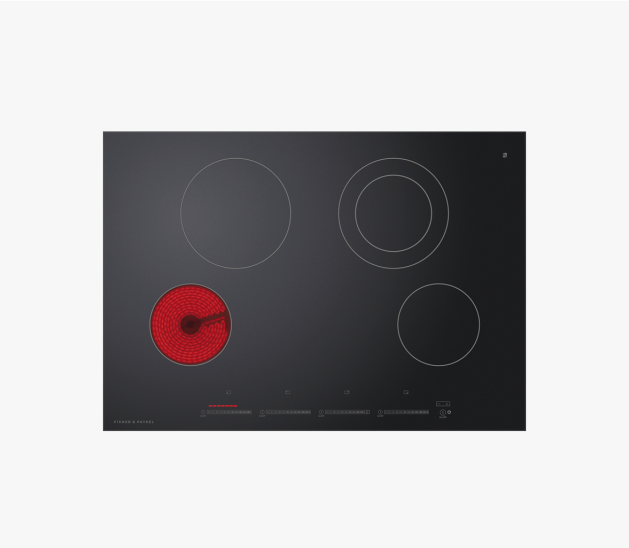


30" Series 5 4 Element Electric Cooktop

Minimal

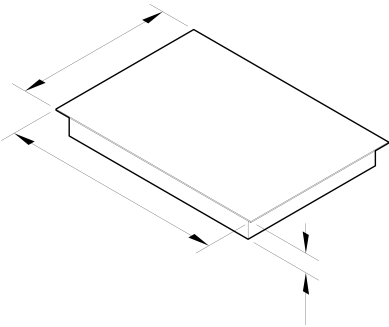


With an easy-to-clean ceramic surface and plenty of room across four heating zones.

- Cooking flexibility with four spacious cooking zones, including two dual elements.
- Automatic spill detection shuts off elements if pans overflow
- Touch&Slide controls easily control each cook zone
- Easy to clean flat ceramic surface

DIMENSIONS

Height	4 1/2 "
Width	29 1/2 "
Depth	20 7/8 "



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.
Easy To Clean
A flat ceramic glass profile makes cleaning the cooktop fast and simple. Cooktop elements automatically shut down when a spill is detected, minimizing baked-on grime.
Safety Cut-Off

Spill detection technology automatically shuts off hot elements when pots or pans overflow onto the controls, preventing ruined meals.		
Sized To Suit		
These electric cooktops come in a range of sizes to suit every kitchen design. Because they're perfectly flat and cool down fast, they can be used as an extension to your preparation surface when switched off.		
Complementary Design		
These cooktops are designed to match the Fisher & Paykel family of appliances, with a stylish frameless design and sleek ceramic glass surface.		
Superior Efficiency		
Made from recyclable ceramic glass, without arsenic or heavy metals used in the manufacturing process. Direct contact between the cookware and cooktop retains heat, so less energy is used during cooking than when using gas.		
SPECIFICATIONS		
Burner ratings		
Maximum burner power		No
Cleaning		
Flat easy clean glass surface		•
Consumption		
Energy usage		236kWh/year
In-use energy carbon emissions estimate		27.2kgCO2e/year
Controls		
Auto cut-off timer for each element		•

- Minute timer
- Touch and slide controls

Performance

- Auto rapid heat
- Dual element
- Dual zones
- Gentle heat
- Hi-light high speed ribbon elements

Power requirements

Amperage	27A A
Supply frequency	60 Hz
Supply voltage	208 - 240 V

Product dimensions

Depth	20 7/8 "
Height	4 1/2 "
Width	29 1/2 "

Safety

- Individual hot surface indicators
- Keylock
- Safety time out
- Spillage auto off
- Surface hot indicators
- Temperature limiters

Zones

Number of zones 4

SKU 81956

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

Other product downloads available at fisherpaykel.com

- ↓ Energy Label
- ↓ Installation Guide (English)
- ↓ Installation Guide (Canadian French)
- ↓ California Warning Proposition 65 (English, Spanish, Canadian French, Chinese)
- ↓ Revit
- ↓ Rhino
- ↓ Right To Repair Declaration (English, Canadian French)
- ↓ SketchUp
- ↓ User Guide (English)
- ↓ User Guide (Canadian French)

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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