

60cm Series 5 4 Zone Induction Cooktop, SmartZone

Contemporary



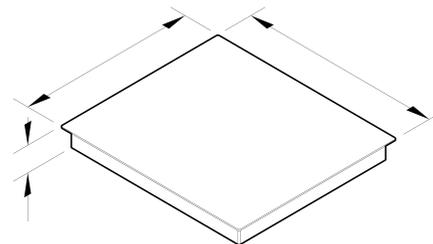
Effortlessly control each cook zone with SmartZone and single slide controls. This 60cm cooktop also features Link Mode for seamless rangehood connection and a sleek modern design.

- Control each cook zone with single slide, including pairing cook zones to create a large SmartZone
- Use Link Mode to automatically activate your compatible rangehood as you cook
- Easily get started with guided setup and tips in the SmartHQ™ app

- Elevated design offers a sleek, modern look that enhances your kitchen's aesthetic

DIMENSIONS

Height	61 mm
Width	600 mm
Depth	530 mm



FEATURES & BENEFITS

Link Mode compatibility

Use Link Mode to automatically activate your compatible rangehood as you cook, creating an intuitive, hands-free experience in the kitchen.

Guided setup with SmartHQ™

SmartHQ™ provides step-by-step onboarding, helpful tips and setup guidance — right from your phone. Designed to support you beyond installation, the app helps you get familiar with your cooktop and explore its features at your own pace.

SmartZone pairing

SmartZone links two cooking zones and controls them as one, giving you the flexibility to cook with large pans, griddles, or ingredients like whole fish. By streamlining the cooking surface, SmartZone makes it easy to try new techniques and cookware.

Elevated design

A sleek black glass surface, refined detailing, and an updated user interface combine to deliver a cooktop that looks as good as it performs. Designed for seamless integration, it brings a modern, intuitive touch to everyday cooking.

Precise control

Fisher & Paykel induction cooktops respond instantly to changes in temperature, giving you precise control for everything from fast searing and sautéing to delicate tasks like melting or tempering.

Easy cleaning

Induction heats the cookware, not the surrounding surface, so spills are less likely to bake on. The durable ceramic glass cleans easily with a simple wipe after cooking.

Safer choice

Induction cooktops heat only when cookware is detected on the ceramic surface. Features like keylock, safety timeout, hot surface indicators, and auto switch-off in case of spills help ensure a safer cooking environment for everyone.

SPECIFICATIONS

Cleaning

Easy clean cooktop design •

Controls

Minute timer •
 Smart appliance •
 Touch and slide controls •

Performance

Gentle Heat •
 Induction cooking technology •
 Pause function •
 PowerBoost •
 SmartZone •

Power requirements

Service **32A**
 Supply frequency **50 Hz**
 Supply voltage **220-240 V**

Product dimensions

Depth **530 mm**
 Height **61 mm**
 Width **600 mm**

Safety

Keylock •

Pan detection system •
 Spillage auto off •
 Surface hot indicators •

Zone ratings

Left front zone (PowerBoost set) **2000 (2600)**
 Left rear zone (PowerBoost set) **1500 (1800)**
 Right front zone (PowerBoost set) **1500 (2000)**
 Right rear zone (PowerBoost set) **2000 (2600)**
 SmartZone **3500 W**

Zones

Number of zones **4**

SKU **84208**

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

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- [↓](#) Planning Guide (English)

- [↓](#) Revit
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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.



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