# Gas + Induction Cooktop, 90cm, 1 Burner, 4 Zones with SmartZone, LPG



The power of gas pairs with the precision of induction in this large cooktop, for ultimate flexibility and culinary creativity.

- A dual fuel cooktop with four induction zones and a gas wok
  burner
- With black detailing and Minimal styling to suit any kitchen design
- With a flame-failure safety device and an induction surface that remains cool until a pot or pan is placed on top.

• PowerBoost activates a very high heat, bringing liquid to boil in less than a minute

## DIMENSIONS

Height	126 mm
Width	899 mm
Depth	530 mm

## **FEATURES & BENEFITS**

## **Combination Cooking**

Experience the best of combination cooking with our dual fuel gas and induction cooktop. Featuring a powerful wok burner combined with two induction cooking zones for ultimate flexibility in the kitchen.

## Precise Control

Our induction cooktops offer extremely accurate temperature control from very high to very low heats, so you can sear, sauté and temper like a pro. The powerful gas burner has consistent flame and heat distribution, perfect for wok-style cooking.

## **Complementary Design**

The subtle black glass, durable matte black detailing, and black dial blend elegance with durability. With premium styling, these cooktops seamlessly blend with other appliances for a cohesive, considered kitchen design.

## Safe And Sound

Induction cooktops remain cool to touch until a pot or pan is placed on the surface – so they are safer for everyone. The flame failure safety device automatically turns off the gas on the burner if the flame is accidentally extinguished.

## Easy Cleaning

With a single cooking surface across both gas and the induction, this cooktop is simple to clean. On the induction cooktop, the surface around your cookware stays cool when you cook, preventing baked-on spills and making cleaning up a breeze.

## Large, Flexible Cooking Area

SmartZone links two cooking zones and controls them as one, giving you the flexibility to use large pans and griddles and easily handle bigger food items such as a whole fish.

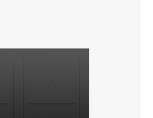
## **Quality Materials**

Our cooktops are built from a single panel of toughened ceramic glass with larger support frame, ensuring lasting quality.

## SPECIFICATIONS

Small pan support	•
Wok stand	true
Burner ratings	
Dual wok burner (inner only)	2.4MJ/h
Dual wok burner power	21.5MJ/h
Cleaning	

Easy clean cooktop design	•
Flat easy clean glass surface	•
Quick component removal	•



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#### Controls

Auto cut-off timer for each zone
Dual wok control
Minute timer
Soft-touch electronic controls
Touch and slide controls
Toughened fused glass graphics

#### Performance

Auto rapid heat
Blue flame burner
Both LPG & NG models available
Cast iron trivets
Dual colour display
Electronic ignition
Heat settings
Induction cooking technology
PowerBoost
Quick connect gas valves
Zone bridging

#### Power requirements

v
m
m
m

#### Safety

Individual hot surface indicators
Keylock
Pan detection system
Safety time out
Spillage auto off
Surface hot indicators

#### Warranty

Parts and labour	2 years
Zone ratings	
Left front zone (PowerBoost set)	2100W (3700W)
Left rear zone (PowerBoost set)	2100W (3700W)
PowerBoost	up to 3700W
Right front zone (PowerBoost set)	2100W (3700W)
Right rear zone (PowerBoost set)	2100W (3700W)

SKU

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- $\downarrow$ Installation Guide
- Revit Gas + Induction Cooktop  $\overline{\mathbf{1}}$
- $\downarrow$ Rhino Gas + Induction Cooktop
- Sketchup Gas + Induction Cooktop  $\overline{\mathbf{1}}$
- $\downarrow$ User Guide

#### 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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