**QUICK REFERENCE GUIDE >** CI804CTB1 Date: 27.06.2025 > 1

# 80cm Series 5 Contemporary 4 Zone Induction Hob

Depth

Height

Width

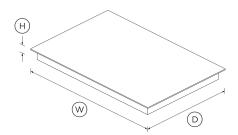
Series 5 | Contemporary



Instant response and cool-to-touch safety in a large hob area, with zones designed for different sized pots and pans.

- Child and pet safe hob remains cool to touch until a pot or pan is placed on the surface
- PowerBoost activates a very high heat, bringing liquid to boil in less than a minute
- · Touch&Slide controls easily control each cook zone

# **DIMENSIONS**



# **FEATURES & BENEFITS**

#### **Instant Response**

Go from a boil to a simmer in seconds. Fisher & Paykel Touch&Slide controls react immediately when you adjust the temperature so you don't waste time in the kitchen.

### Safer Choice

Induction hobs only start heating your pot or pan once you've placed it on the ceramic surface and stop as soon as you remove it - so you don't have to worry about curious little fingers or leaving an element on.

#### Easy Cleaning

57 mm

800 mm

530 mm

The surface around your cookware stays cool when you cook, preventing baked-on spills and making cleaning up a breeze. The durable ceramic hob surface just needs a quick wipe after use to maintain its good looks.

#### **Enhanced Features**

PowerBoost and GentleHeat deliver either very high or very low heat fast for specialised cooking tasks such as searing meat and melting chocolate. An integrated timer keeps you on track.

#### Superior Efficiency

No heat is wasted during induction cooking because only the cookware is heated, not the surface of the hob. This makes induction hobs more energy-efficient than electric or gas hobs.

#### **Precision Control**

Fisher & Paykel induction hobs offer extremely accurate, consistent temperature control from very high to very low heats, so you can sear, sauté and temper like a pro.

# **SPECIFICATIONS**

#### Cleaning

Flat easy clean glass surface •

#### Controls

Auto cut-off timer for each zone

Minute timer

Soft-touch electronic controls

Touch and slide controls

•

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Performance		Right front
Gentle heat	•	Right front zone (PowerBoo
Heat settings	9	Right rear
Induction cooking technology	•	Right rear zone (PowerBoos
PowerBoost	•	
		Zones
Power requirements		Number of zones
Supply voltage	220 - 240 V	
Product dimensions		SKU
Depth	530 mm	
Height	57 mm	The product dimensions and specif product and model. Under our police
Width	800 mm	dimensions and specifications may
		check with Fisher & Paykel's Custor correctly describes the model curre
Safety		Appliances Ltd 2020
-		
Keylock	•	Other was direct design leads are
Pan detection system	•	Other product downloads ava
Safety time out	•	J. 2D-DWG Induction Hob
Spillage auto off	•	<u>•</u>
Surface hot indicators	•	<ul><li><u>↓</u> 2D-DXF Induction Hob</li><li><u>↓</u> Archicad</li></ul>
		↓ Data Sheet Induction Ho
Zono ratings		<ul> <li>Data Sheet Induction Hot</li> <li>Installation Guide Induct</li> <li>Revit</li> <li>Revit</li> </ul>
Zone ratings		<u>↓</u> Revit
Left front	2300W	<u>↓</u> Revit
Left front zone (PowerBoost set)	3000W	→ Rhino
Left rear	1200W	<u>↓</u> User Guide
Left rear zone (PowerBoost set)	1400W	
PowerBoost	up to 3000W	Where applicable:

1200W
1400W
2300W
3000W
4

imensions and specifications in this page apply to the specific nodel. Under our policy of continuous improvement, these d specifications may change at any time. You should therefore her & Paykel's Customer Care Centre to ensure this page ribes the model currently available. © Fisher & Paykel 2020

#### ict downloads available at fisherpaykel.com

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$\underline{\downarrow}$	2D-DXF Induction Hob
$\underline{\downarrow}$	Archicad
$\underline{\downarrow}$	Data Sheet Induction Hob
$\underline{\downarrow}$	Installation Guide Induction Cooktop
$\underline{\downarrow}$	Revit
$\underline{\downarrow}$	Revit
$\underline{\downarrow}$	Rhino
1	User Guide

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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