

15" Series 11 2 Zone Induction Cooktop, SmartZone

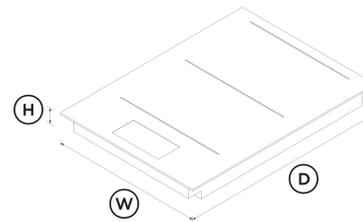
Minimal



- Includes our Wireless Temperature Sensor for precisely monitoring your food in real time
- Monitor your cooking with the SmartHQ™ app

DIMENSIONS

Height	2 7/16 "
Width	15 5/32 "
Depth	20 7/8 "



SPECIFICATIONS

Cleaning

- Flat easy clean glass surface

Controls

- Intuitive touchscreen display
- Minute timer
- Multi-language display
- Smart appliance

Performance

- Induction cooking technology
- PowerBoost
- SmartZone

Power requirements

Connection	No plug, flex cord with stripped ends
Service	15 A
Supply frequency	60 Hz
Supply voltage	208 - 240 V

Product dimensions

Depth	20 7/8 "
Height	2 7/16 "
Width	15 5/32 "

Safety

- Keylock
- Pan detection system
- Safety time out

Create the ultimate culinary solution. Designed to seamlessly integrate with the auxiliary cooktop and teppan modules, or be installed standalone, this primary cooktop features an intuitive 6" touchscreen and precision induction technology, for effortless control and perfect results.

- Select and distribute modular cooktops according to your patterns of use
- Choose from a grey or black glass finish to suit your kitchen design
- Effortlessly control all cooktops via the 6" touchscreen, for a unified cooking experience

Surface hot indicators •

Zone ratings

Front	2100 W
PowerBoost	3700
Rear	2100 W

Zones

Number of zones	2
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SKU	82839
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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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Where applicable: