



JIC4715GS

CUSTOM 15" INDUCTION COOKTOP

This induction cooktop offers the cooking power of gas and the cleanability of electric with flexible elements that allow versatility in cookware placement. The 15-inch cooktop also features glass-touch electronic controls to complement a low-profile design that provides a minimal look or near-flush installation with your countertop.

FEATURES

INDUCTION TECHNOLOGY

Cooks like gas, looks like electric, outperforms both. By converting cookware into the heat source, induction technology gives you fast, efficient and outstanding cooking power.

INDUCTION BRIDGE ELEMENT

Expands the cooking surface by combining two induction elements into one larger, oval-shaped element for use with longer cookware such as griddles or Dutch ovens.

FLEXIBLE INDUCTION ELEMENTS

These elements offer the flexibility to cook using different sizes of cookware on the same element.

GLASS-TOUCH ELECTRONIC CONTROLS

Intuitive controls are highly responsive to a light touch, increasing usability while making it easy to clean the cooking surface.

PAN DETECTION

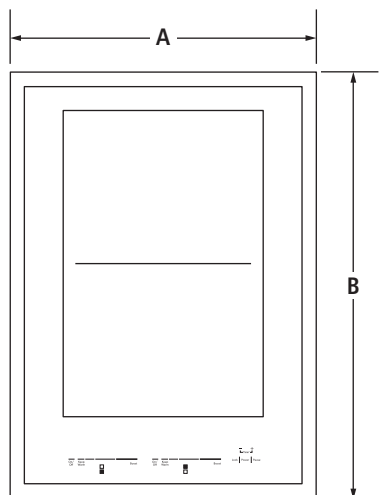
A sensor detects your cookware before enabling an element. When it is removed, the element automatically switches off after 30 seconds.

JENN-AIR® DETAILED PLANNING DIMENSIONS

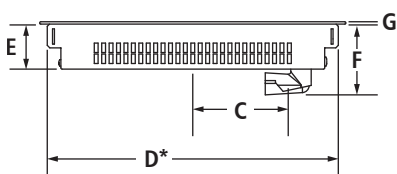
15" MODULAR INDUCTION COOKTOP

JIC4715GS – 15" x 3¹⁵/₃₂" x 21"

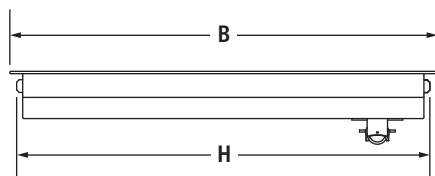
PRODUCT DIMENSIONS



TOP VIEW



FRONT VIEW



SIDE VIEW

MODEL #		JIC4715GS	
		in	cm
A	Overall width	15	38.1
B	Overall depth	21	53.3
C	Center of cooktop to center of electrical conduit	5 ¹⁵ / ₃₂	13.9
D*	Width of cooktop base	14 ¹ / ₄	36.2
E	Height of cooktop base	2 ¹ / ₄	5.7
F	Height from electrical conduit to underside of cooktop	3 ¹⁵ / ₃₂	8.8
G	Thickness of cooktop surface	1 ¹ / ₈	0.3
H	Depth of cooktop base	20 ⁵ / ₁₆	51.6

*Measured from tab to tab. Tabs should not be bent during installation.

IMPORTANT: Dimensional specifications are provided for planning purposes only.

Do not make any cutouts based on this information. Refer to the Installation Guide *before* selecting cabinetry, verifying electrical/gas connections, making cutouts or beginning installation.

All Jenn-Air® appliances are appropriately UL, CUL or CSA approved.



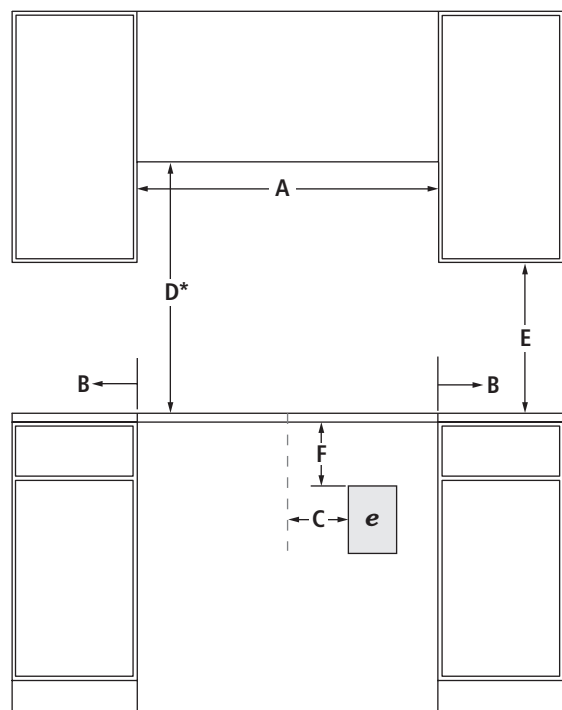
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JENN-AIR® DETAILED PLANNING DIMENSIONS

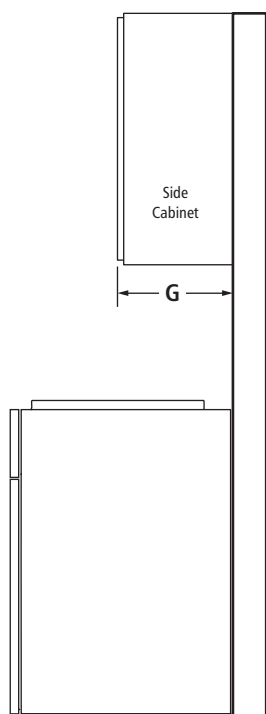
15" MODULAR INDUCTION COOKTOP

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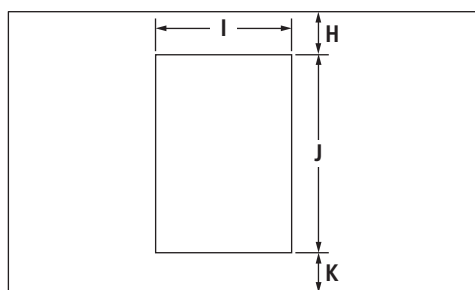
OPENING/CLEARANCE DIMENSIONS



FRONT VIEW



SIDE VIEW



TOP VIEW

MODEL #		JIC4715GS	
		in	cm
A	Width of combustible area above cooking surface (min.)	15	38.1
B	Width from cooktop to fixed wall or other combustible material (min.)	6	15.2
C	Width from center line of cutout to junction box	9	23.0
D*	Height to bottom of uncovered wood or metal cabinet above cooking surface (min.)	30	76.2
E	Height to bottom of uncovered wood or metal cabinet (min.)	18	45.7
F	Height to top edge of junction box	12	30.5
G	Depth of upper cabinet	13	33.0
H	Depth from cutout to wall (min.)	2 ⁵ / ₁₆	5.9
I	Width of cutout (recommended)	14 ³ / ₈	36.5
J	Depth of cutout (recommended)	20 ⁷ / ₁₆	51.9
K	Depth from cutout to front of countertop	2 ⁵ / ₁₆	5.9
e	Recommended electrical access location		

*Dimension can be reduced by 6" (15.2 cm) when bottom of wood or metal cabinet is covered by not less than 1/4" (0.6 cm) flame retardant millboard covered with not less than No. 28 MSG sheet metal, 0.015" (0.4 mm) stainless steel, 0.024" (0.6 mm) aluminum or 0.020" (0.5 mm) copper. If installing a hood or microwave hood combination above the cooktop, follow the hood or microwave hood combination instructions for dimensional clearances above the cooking surface.

ELECTRICAL REQUIREMENTS

A 240 Volt, 60 Hz, AC only 20-amp fused, grounded electrical circuit is required. A time-delayed fuse or dedicated circuit is recommended. Electrical connection should not be on a GFI circuit.

LOCATION REQUIREMENTS

- Allow 2" (5.1 cm) minimum clearance from bottom of cooktop base to any obstruction below it.
- To ensure cooktop base clearance, cabinet side walls need to be wider than the cutout.
- If cabinet has a drawer, allow a 5¹/₂" (14.0 cm) minimum clearance between countertop and top of drawer.

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