KitchenAid°

KSGB900E 6.5 cu. ft. Slide-In Gas Range

PW2 LOT 364 -SPICE KITCHEN RANGE



Stainless Steel KSGB900ESS

Key Features & Benefits

Even-Heat True Convection

The unique bow-tie design and convection fan ensure the inside of the entire oven is heated to, and stays at, the perfect temperature.

Steam Rack

cooking results. Offers the ability to provide additional moisture to the inside of the oven, enhancing

6.5 Cu. Ft. Total Capacity

Provides an extra-large cooking capacity in the oven for multiple dishes at once with the flexibility of a separate temperature zone in the baking drawer.

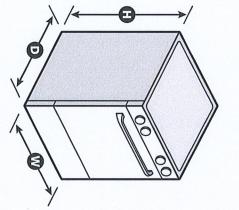
Lapacity	
Oven	6.5 cu. ft.
General Features & Properties	rties
5 Burners	
EasyConvect™ Conversion	מ
FIT System Limited Guarantee	antee*
AquaLift®	
Glass Touch Controls	
Continuous Interlocking Grates	Grates
Side Trim Accessory Kit	
Baking Drawer	
SatinGlide® Max Racks	
Electrical Details	
Amps	15
Volts	120
Certifications	
ADA Compliant	Yes

													r. #		
Dimension Guide	Reference Material	Cutout Width	Depth with Door Open 90°	Product Dimensions (H x W x D)	Dimensions	Burner Power	Burner Type	Number of Burners	Cleaning Type	Number of Oven Racks	Oven Cooking System	Range Type	Fuel Type	Technical Details	
		30"	48-3/4"	36" x 29-7/8" x 28-7/8"		(1) 5000 BTU (1) 8000 BTU (1) 9200 BTU (1) 15,000 BTU (1) 19,000 BTU	Sealed Burners	ហ	AquaLift® Self-Clean	ω	True Convection	Slide-In Single Oven	Gas		

Install Guide

Use & Care Guide

Warranty

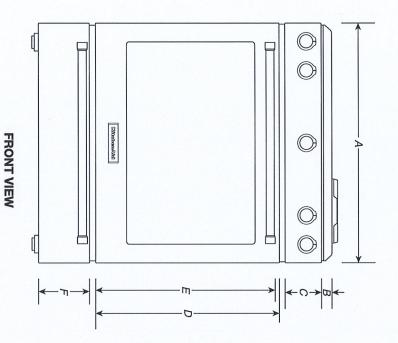


^{*}Visit kitchenaid.com for complete details. NOTE: Dimensions are for planning purposes only. For complete details, see Installation Instructions packed with product. Specifications subject to change without notice.

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PRODUCT DIMENSIONS

MODEL#	30" (76.2 cm) Slide-in Gas KSGB900E	n) Slide-in Gas Range KSGB900E
Unit of Measurement	in	CM
Overall Width (A)	297/8	75.9
Grates Height (B)	23/16	5.6
Control Panel Height (C)	55/16	13.5
Door Height (D)	20 ¹¹ /16	52.6
Door Bottom to Handle Top (E)	20	50.8
Drawer Height (F)	5½	14

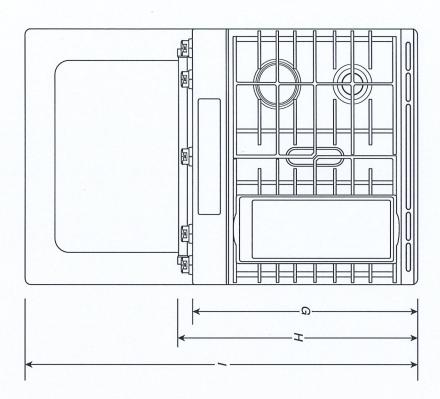


IMPORTANT: Dimensional specifications are provided for planning purposes only.

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FREE-STANDING RANGES PRODUCT DIMENSIONS

MODEL#	30" (76.2 cm) Freestanding Gas Range KSGB900E	าding Gas Range _{DOE}
Unit of Measurement	in	om
Depth with Control Panel Overhang (G)	273/4	70.5
Depth with Handle (H)	301/4	76.9
Depth with Door Fully Open (I)	461/2	118.1

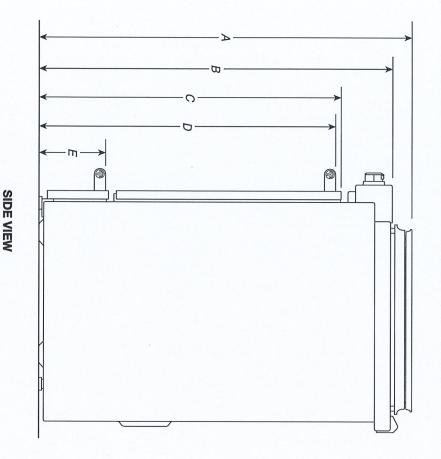


TOP VIEW

FREE-STANDING RANGES PRODUCT DIMENSIONS

MODEL#	30" (76.2 cm) Freestand KSGB9001	Freestanding Gas Range KSGB900E
Unit of Measurement	in	cm
Griddle Top Height (A)	373/16	94.5
Cooking Surface Top Height (B)	36	91.4
Door Top Height (C)	277/8	70.8
Handle Top Height (D)	271/8	68.9
Drawer Height (E)	65%	16.9
OTHER DIMENSIONS	NS .	
Maximum Feet Extension Height*	1½	3.8

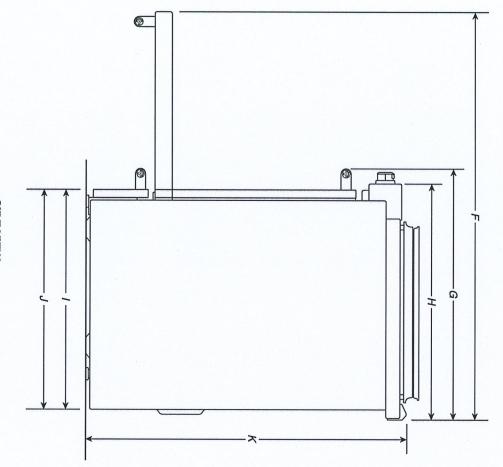
^{*} IMPORTANT: Minimum height dimensions are at the lowest point of the height adjustment range. When the leveling legs are fully extended, all heights have 1½" (3.8 cm) of added height.



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PRODUCT DIMENSIONS

MODEL#	30" (76.2 cm) Freestar KSGB90) Freestanding Gas Range KSGB900E
Unit of Measurement	ä	cm
Depth with Door Fully Open (F)	46½	118.1
Depth with Handle (G)	301/4	76.9
Depth with Control Panel Overhang (H)	273/4	70.5
Depth to Drawer with Door (I)	27	68.6
Depth with Door (J)	27	68.6
Overall Height (K)	39	91.1



SIDE VIEW

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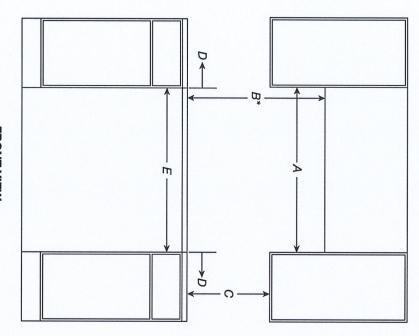
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OPENING/CLEARANCE DIMENSIONS

MODEL#	30" (76.2 cm) Frees KSGI	30" (76.2 cm) Freestanding Gas Range KSGB900E
Unit of Measurement	'n	cm
Combustible Area above Cooking Surface Width (min.) (A)	30	76.2
Bottom of Cabinet Height above Cooking Surface (min.) (B)*	30	76.2
Bottom of Cabinet Height above Countertop (min.) (C)	18	45.7
Distance to Fixed Wall or Combustible Material (min.) (D)	5	12.7
Opening Width (min.) (E)	30	76.2

^{*} If installing a hood or hood liner above the range, follow the hood or hood liner instructions for dimensional clearances above the cooking surface.



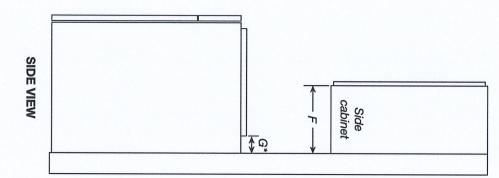
FRONT VIEW

OPENING/CLEARANCE DIMENSIONS

MODEL#	30" (76.2 cm) Freestandi KSGB900E	n) Freestanding Gas Range KSGB900E
Unit of Measurement	in	cm
Upper Cabinet Depth (max.) (F)	13	33
Distance from Grates to Wall (G)	11/2	3.8
Depth from Wall to back of Unit**	0	0

^{*} If the back wall is constructed of a combustible material and a backsplash is not installed a 71/2" (19.1 cm) minimum clearance is required.

^{**} If the back wall is constructed of a combustible material and a backsplash is not installed a 6" (15.2 cm) minimum clearance is required.



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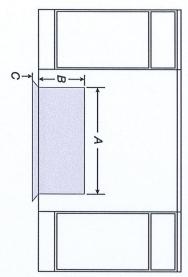
ELECTRICAL REQUIREMENTS

MODEL #	30" (76.2 cm) Freestanding Gas Range KSGB900E	ding Gas Range ∂E
Unit of Measurement	in	cm
Electrical Zone Width (A)	22	55.9
Electrical Zone Height (B)	15	38.1
Electrical Zone Depth (C)	O	12.7

ELECTRIC REQUIREMENTS CHECKLIST

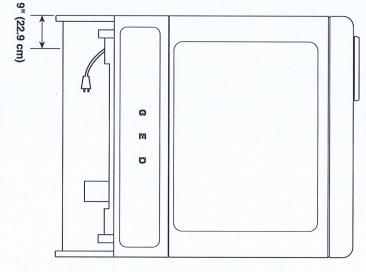
- A 120 V, 60 Hz, fused, grounded circuit is required.
- For 30" (76.2 cm) ranges, use a 15 A circuit.
- A dedicated circuit is recommended.

RECOMMENDED ELECTRICAL ZONE



FRONT VIEW

WIDTH TO ELECTRICAL CONDUIT



BACK VIEW

NOTE: If you have questions about your electrical supply, call a licenced, qualified electrician.

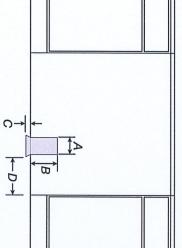
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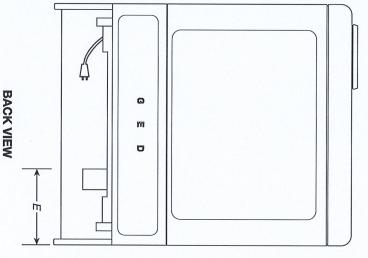
GAS REQUIREMENTS

MODEL#	30" (76.2 cm) Freestanding Gas Range KSGB900E	tanding Gas Range 3900E
Unit of Measurement	ia	ст
Gas Opening Width (A)	11	27.9
Gas Opening Height (B)	17	43.2
Gas Opening Depth (C)	2	5.1
Distance from Side Cabinet to Gas Opening (D)	41/2	11.4
Width to Gas Inlet (E)	123/4	32.4

RECOMMENDED GAS ZONE



WIDTH TO GAS INLET



FRONT VIEW

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