Document # PG05-001 Revised 05/06/09 Page 1/3



30" Wide, Epicure® All Gas Range

PLANNING GUIDE

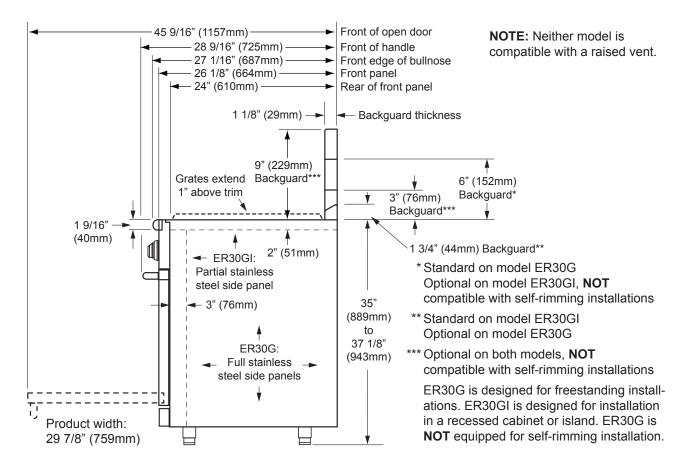
Electrical Circuit Required	Total Connected Load	
120 Vac, 60 Hz, 15 Amps., dedicated, grounded	4.0 Amps. @ 120 Vac, 60 Hz	

ELECTRICAL REQUIREMENTS

⚠ WARNING

- Observe all governing codes and ordinances during planning and installation. Contact your local building department for further information.
- This appliance must be installed in accordance with the accompanying installation instructions.

All tolerances ±1/16" (±1.6mm) unless otherwise noted.



ER30G/ER30GI OVERALL DEPTH DIMENSIONS SIDE VIEW Max.4

18" (457mm)

Min.

Note 2

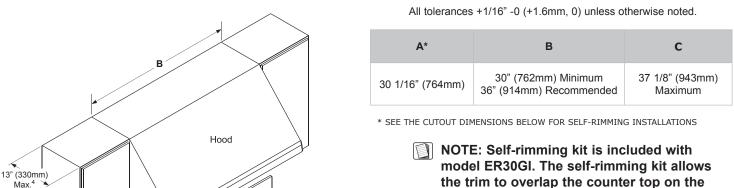
www.Dacor.com

Phone: (800) 793-0093



30" Wide, Epicure® **All Gas Range**

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10" (254mm Min. to combustible side walls above the range (both sides)

sides and back.

¹ Vertical to combustible surface from range grate level

finished

counter

- ² Cabinet/countertop depth is at discretion of customer but cabinet face SHALL NOT protrude further than rear of front panel. See product dimesions.
- ³ Consult local code for exact location requirements.
- ⁴ Not applicable for cabinets more than a horizontal distance of 10" (254mm) from the edge of the range.

SLIDE-IN CUTOUT DIMENSIONS

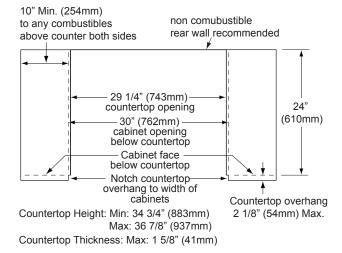
Suggested location of utilities³

Non-combustible

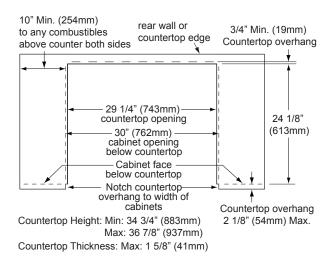
surface along

back wall recommended

30" (762mm)



SELF-RIMMING CUTOUT DIMENSIONS -CABINET DEPTH EXACTLY 24 INCHES (ER30GI ONLY)

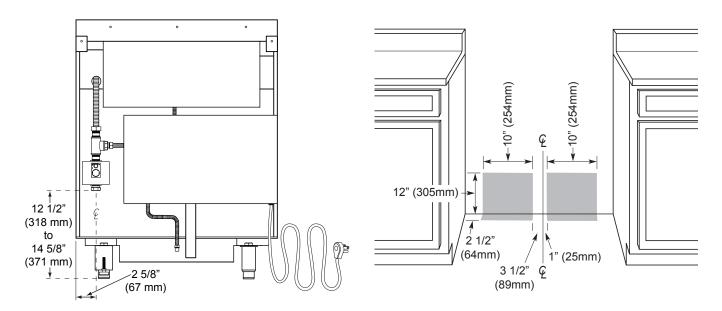


SELF-RIMMING CUTOUT DIMENSIONS -CABINET DEPTH GREATER THAN 24 INCHES (ER30GI ONLY)



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BACK OF RANGE

UTILITY CLEARANCE BEHIND RANGE

GAS SUPPLY PRESSURE REQUIREMENTS			
Gas Type	Manifold Pressure* (WC)	Min. Gas Supply Pressure (WC)	Max. Input Pressure
Natural	5"	6"	1/2 p.s.i.
LP	10"	11"	1/2 p.s.i.

IMPORTANT: The information above is for reference only. If the above data does not agree with the product data label, use the data on the product data label on top of the kick plate below the door (remove the door according to the installation instructions to view it).

The gas connection is located on the back of the unit as shown. Use a 1/2" male NPT to connect to the regulator.