

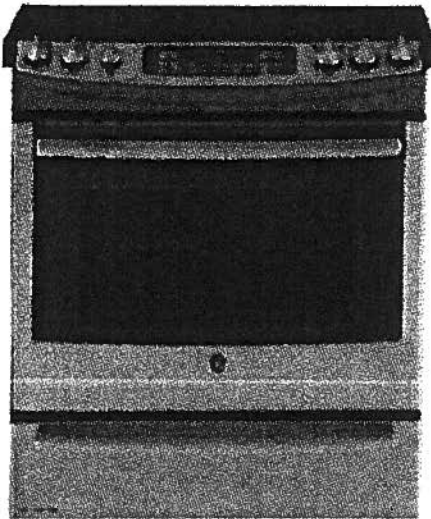
10T 59R

06/12/2015

GE Products



GE PCS940SFSS
Stainless Steel
 30" Slide-In Electric Self-Cleaning Convection
 Range with Baking Drawer



Representational Photo
 View Line Drawing

Reasons to buy:

- True European Convection
- Heavy Duty Self-Clean Oven Racks
- Glass Touch Oven Controls
- Bridge Element
- Hidden Bake Oven Interior
- Tri-ring Ribbon Element
- Extension Gliding Roller Rack

Other Colour(s) Available:

Black on Black-PCS940DFBB
 White on White-PCS940DFWW

Approx Dimensions (in.):

Height: 36-3/4 Depth: 26-1/2 Width: 29-7/8

Approx Dimensions (cm.):

Height: 93.34 Depth: 67.31 Width: 75.68

Approx Shipping Weight:

Weight: 204 lbs./93 kgs.

For more information, please call the Mabe
 Customer Service Centre at 1-800-361-1100.

Capacity	
Lower Oven	1.0
Main Oven	5.6
Total Oven	6.6
Controls	
Audible Preheat Signal	Yes
Range Lockout	Yes
SmartSet Controls	Glass Touch
Temperature Display	Yes
Auto Oven Shut-Off With Override	Yes
Auto Recipe Convection Conversion	Yes
Auto Self-Clean	Yes
Automatic Meat Thermometer (Probe)	Yes
Certified Sabbath Mode	Yes
Convection Bake	Multi/Single Rack Bake
Convection Roast	Yes
C ^u or F ^o	Yes
Programmable	Yes
Delay Bake Option (Time Bake)	Yes
Delay Bake Option With Cook & Hold	Yes
Electronic Clock & Timer	Yes
Light Self Clean Option	Yes
QuickSet Controls	QuickSet VI Glass Touch Controls
TrueTemp™ System	Yes
Variable Broil	Yes
Variable Cleaning Time	w/ Delay Clean Option
Features	
3-in-1 VersaCook System (VCS)	Yes
4 Pass Broil Element	3410 watt
6 Pass Hidden Bake Element	2850 watt
Automatic Oven Light	Yes
Automatic Self-Clean Oven Door Lock	Yes
Delay Clean Option	Yes
Dishwasher Safe Knobs	Yes
Drawer System, Bake/Warm/Storage	Bake
Flat-back Convection	Yes
Fuel Type	Electric
Glass-Ceramic Cooktop	Black
Hidden Bake Element	Yes
Indicator Lights	2
Oven Cavity Colour	Black
Oven Interior Light	Halogen

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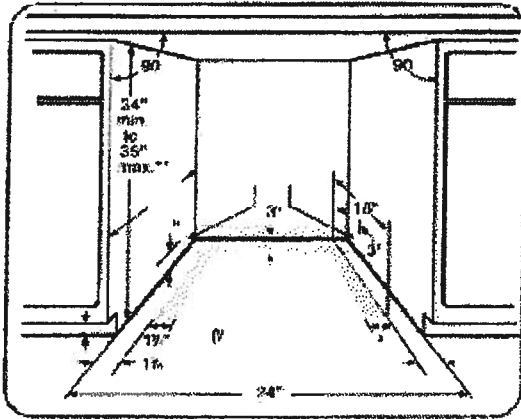
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GE Products

Oven Shelves	3 Heavy Duty Self-Clean
Oven Type / Cleaning	Convection Self-Clean
Select Clean	Yes
6" Heating Element	1 ribbon (1200W)
7" Heating Element	2 ribbon (1800 Watt)
Bridge Element	1 (800 watt)
Convection Element	1200 W
Infinite Heat Controls	Yes
11-Ring 6"/9"/12" Heating Element	1 ribbon (1050/1950/3000 Watt)
Warming Zone	6" ribbon element, 120 watts
Gliding oven racks	1
Optional Closed Door Broil	Yes
Removable Baking Drawer Liner	Included
Indicator Lights	
On Indicator Light	Yes
Hot Surface	1
Appearance	
Colour Appearance	Stainless Steel
Control Location	Upfront
Flush appearance Installation	Yes
Frameless Lift-off Oven Door	Black Glass
Handle Style	Stainless Steel
Knob Colour	Stainless Steel Appearance
Other Colours Available	WW: SS
Oven Door Type	Black Glass
Oven Door with Window	Big ClearView™
Textured Steel Side Panels	Grey
Weights & Dimensions	
Approximate Shipping Weight (lbs.)	204
Cabinet Width Required (in.)	30
Cooktop Width (in.)	31-1/8
Cutout Dimensions (w x h x d) (in.)	30 x 35-7/8 x 23-3/8
Depth with Door Open (in.)	46-3/4
Overall Depth (in.)	26-1/2
Overall Height (in.)	36-3/4
Overall Width (in.)	29-7/8
Electrical Requirements	
Amps @ 240V/208V	40
KW Rating at 208V	10.9
KW Rating at 240V	14.5
EnerGuide Rating	
EnerGuide Rating (kWh/year)	570
Wattage	
Convection Wattage	1200 W
Warranty	
Full 1 Year	Entire Appliance; In Home; Parts & Labour
Limited Additional 4 Years (5 Years)	Radiant Heating Elements & Smooth-top Surface Against Thermal Breakage; Parts

http://specs.maherendazvous.ca/jsp/ge_Pri1.jsp?model_id=6565&emb_Brand=---&emb_Color=---&emb_408=---&emb_665=---&emb_Price/Vax=---&emb_ 2/3

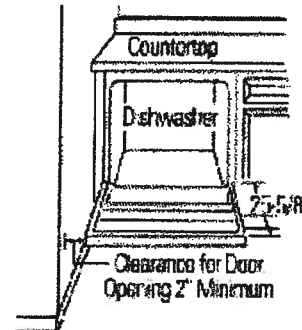
Installation Preparation



- The rough cabinet opening must be at least 24" deep. The opening should be 35" max. height.

- The dishwasher must be installed so that drain hose is no more than 10 feet in length for proper drainage.
- The dishwasher must be fully enclosed on the top, sides and back, and must not support any part of the enclosure.

CLEARANCES: When installed into a corner, allow 2" min. clearance between dishwasher and adjacent cabinet, wall or other appliances. Allow 25-5/8" min. clearance from the front of the dishwasher for door opening. Figure B



DRAIN REQUIREMENTS

- Follow local codes and ordinances.
- Do not exceed 10 foot distance to drain.
- Do not connect drain lines from other devices to the dishwasher drain hose.
- Dishwasher must be connected to waste line with an air gap (not supplied) or 32" minimum high drain loop, depending on local codes and ordinances to prevent back flow into the dishwasher.
- Air gap must be used if waste tee or disposer connection is less than 18" above the floor to prevent siphoning.

DRAIN PREPARATION

The type of drain installation depends on answers to the following questions:

- Do local codes or ordinances require an air gap?
- Will waste tee or disposer connection be less than 18" above the floor?
- Will installation have a drain loop less than 32" above floor?

If the answer to **ANY** of the 3 questions above is **YES**, **Method 1 MUST** be used. Otherwise either Method 1 or Method 2 may be used. Figure C or Figure D.

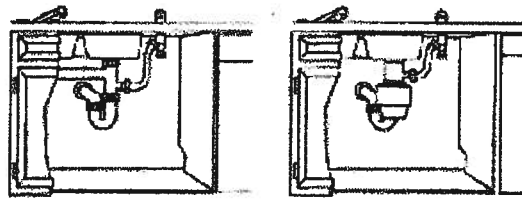


CAUTION:

An air gap **MUST BE USED** if the drain hose is connected to waste tee or disposer lower than 18" above the floor.

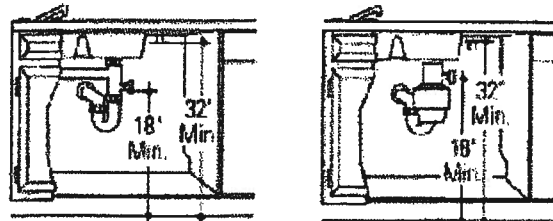
Failure to provide the proper drain connection height with air gap or 32" minimum, high drain loop will result in improper draining of the dishwasher.

Method 1 - Air Gap with Waste Tee or Disposer



Method 2 - High Drain with Waste Tee or Disposer

Provide a method to attach drain hose to underside of countertop.



Install waste tee or disposer and air gap according to manufacturer's instructions.

CABINET PREPARATION

- Drill a 1-1/2" dia. hole in the cabinet wall within the shaded areas shown in Figure A for the drain hose connection. The hole should be smooth with no sharp edges.

Installation Preparation

PREPARE ELECTRICAL WIRING



WARNING

FOR PERSONAL SAFETY: Remove house fuse or open circuit breaker before beginning installation. Do not use an extension cord or adapter plug with this appliance.

Electrical Requirements

- This appliance must be supplied with 120V, 60 Hz., and connected to an individual properly grounded branch circuit, protected by a 15 or 20 ampere circuit breaker or time delay fuse.
- Wiring must be 2 wire with ground.
- If the electrical supply does not meet the above requirements, call a licensed electrician before proceeding.

Grounding Instructions – Cable Direct

This appliance must be connected to a grounded metal, permanent wiring system, or an equipment grounding conductor must be run with the circuit conductors and be connected to the equipment grounding terminal or lead on the appliance.

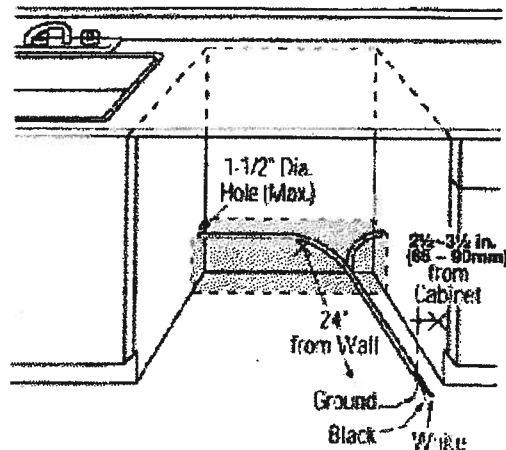
Grounding Instructions – Power Cord Models

This appliance must be grounded. In the event of a malfunction or breakdown, grounding will reduce the risk of electrical shock by providing a path of least resistance for electric current. The plug must be plugged into an appropriate outlet that is installed and grounded in accordance with local codes and ordinances.



WARNING

The improper connection of the equipment grounding conductor can result in a risk of electric shock. Check with a qualified electrician or service representative if you are in doubt that the appliance is properly grounded.



Cabinet Preparation & Wire Routing

- The wiring may enter the opening from either side, rear or the floor within the shaded area.
- Cut a 1-1/2" max. dia. hole to admit the electrical cable. The hole must be free of sharp edges. If the cabinet wall is metal, the hole edge must be covered with a bushing.
- Cable direct connections may pass through the same hole as the drain hose and hot water line, if convenient. If cabinet wall is metal, the hole edge must be covered with a bushing. NOTE: Power cords with plug must pass through a separate hole.

Electrical Connection to Dishwasher

Electrical connection is on the right front of dishwasher.

- For cable direct connections the cable must be routed as shown in Figure E. Cable must extend a minimum of 24" from the rear wall.
- For power cord connections, install a 3-prong grounding type receptacle. The power supply receptacle for the appliance shall be installed in a cabinet or on a wall adjacent to the undercounter space in which the appliance is to be installed.

Flooring

Never install your washer on a platform or weakly supported structure.

Location considerations

Do not install your washer in areas where water may freeze, since your washer will always retain some water in its water valve, pump, and hose areas. Freezing water can damage the belts, the pump, hoses and other components.

Alcove or closet installation

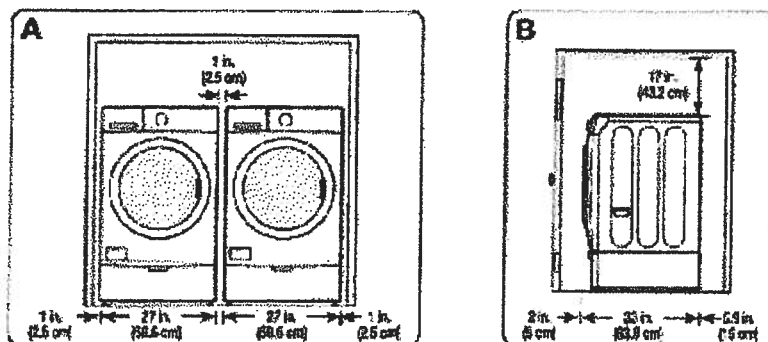
MINIMUM CLEARANCES FOR CLOSET AND ALCOVE INSTALLATIONS:

Top - 17 in / 432 mm

Cloot Front - 2 n/ 51 mtr

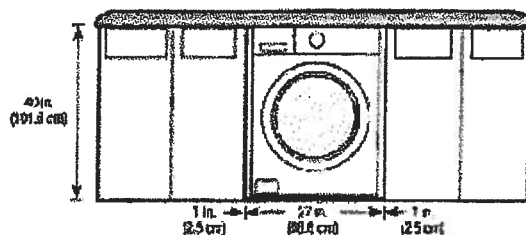
If the washer and dryer are installed together, the closet front must have at least a 72 in² (465 cm²) unobstructed air opening. Your washer alone does not require a specific air opening.

A. Recessed area



D. Side view - closet or confined area

Undercounter installation (washer only)



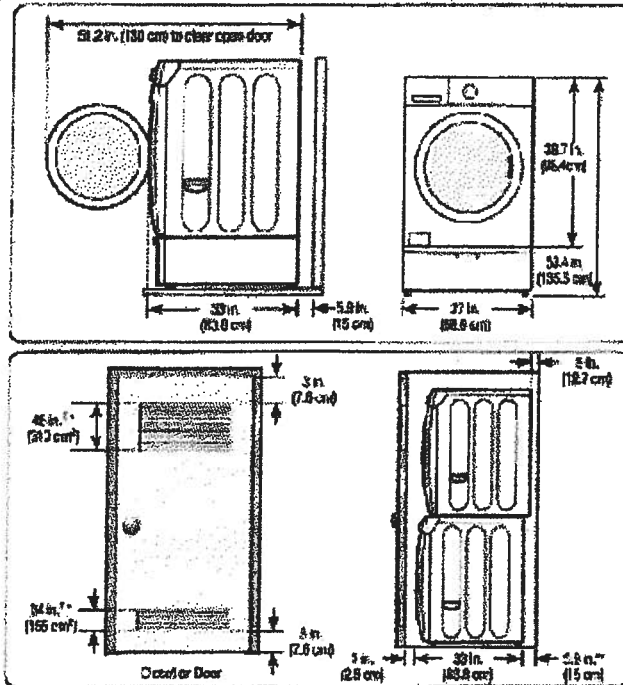
DIY Installing your wastewater

lot 59K

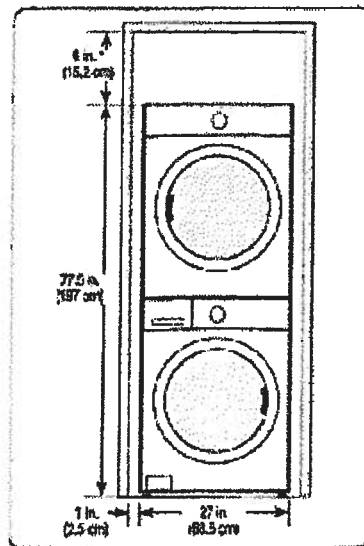
installing your washer

With optional pedestal base or stacking kit

Required Dimensions for Installation With Pedestal (Model No : WE357*)



Required Dimensions for Installation With Stacking Kit (Model No : SK-5A)



* Required spacing

** External exhaust elbow requires additional space.