

# GTUN275EM/GM

## GE® 27" Unitized Spacemaker® 3.4 DOE Cu. Ft. Stainless Steel Washer and 5.9 Cu. Ft. Dryer

### Dimensions and Installation Information (in inches)

#### Electrical Requirements:

GTUN275EM Electric Dryer – This appliance should be connected to an individual, properly-grounded branch circuit with 120/240V or 120/208V single-phase 60 Hz electrical service and should be protected by 30-amp time-delay fuses or circuit breakers KW Rating per voltage (240/208). This appliance is manufactured with neutral connected to the frame. Power cord should be purchased separately.

#### Note:

These appliances are not approved for 120-volt operation.

#### Gas Requirements:

GTUN275GM Gas Dryer – This appliance should be connected to an individual branch circuit with 120-volt single-phase 60 Hz electrical service and should be protected by 20-amp time-day fuses or circuit breakers. This appliance is equipped with a 4-foot long flexible U.S. listed 20-amp power cord to match a 20-amp receptacle.

#### Note:

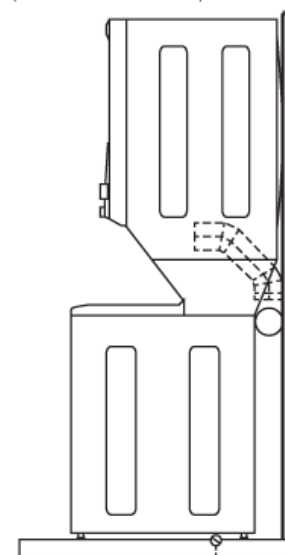
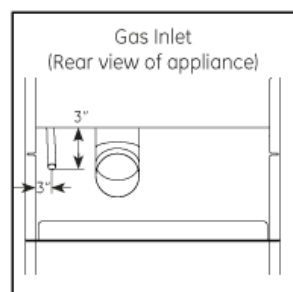
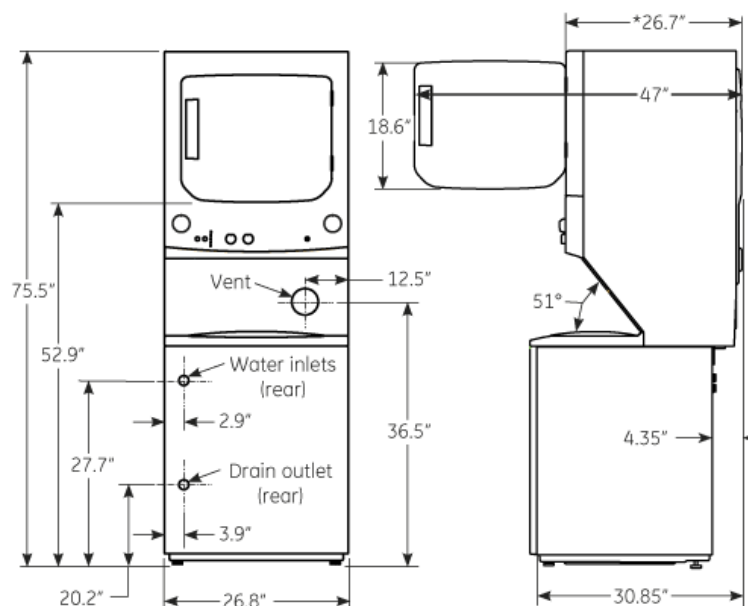
Gas Rated input 20,000 BTU/HR. Factory equipped for natural gas. Tested for LP gas. **LP gas supply requires a conversion kit.** Have a qualified gas technician install a conversion kit before use.

Dryers **must** be exhausted to the outside.

#### Installation Information:

For complete information, see installation instructions packed with the product.

For answers to your Monogram®, GE Profile™ or GE® appliance questions, visit our website at [geappliances.com](http://geappliances.com) or call GE Answer Center® service, 800.626.2000.



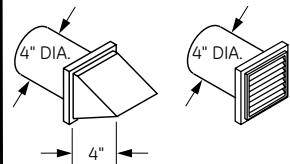
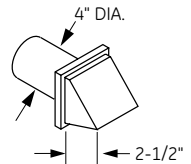
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### Dimensions and Installation Information (in inches)

#### GTUP270EM/GM DRYER EXHAUST LENGTH

RECOMMENDED MAXIMUM LENGTH		
Exhaust Hood Types		
	Recommended	Use only for short run installations
		
No. of 90° Elbows	Rigid Metal	Rigid Metal
0	56 Feet	42 Feet
1	46 Feet	36 Feet
2	34 Feet	28 Feet
3	32 Feet	18 Feet

For complete information, see installation instructions packed with your dryer.

#### Ducting Materials:

For best performance, this dryer should be vented with 4" diameter all rigid metal exhaust duct. If rigid metal duct cannot be used, then UL-listed flexible metal (semi-rigid) ducting can be used (Kit WX08X10077). In special installations, it may be necessary to connect the dryer to the house vent using a flexible metal (foil-type) duct. A UL-listed flexible metal (foil-type) duct may be used ONLY in installations where rigid metal or flexible metal (semi-rigid) ducting cannot be used AND where a 4" diameter can be maintained throughout the entire length of the transition duct. Please see installation instruction packed with your dryer for complete instructions when using flexible metal (foil type) ducting.

#### Exhaust Length Calculation:

1. Determine the number of 90° turns needed for your installation. If you exhaust to the side or bottom of dryer, add one turn.
2. The maximum length of 4" rigid (aluminum or galvanized) duct which can be tolerated is shown in the table. A turn of 45° or less may be ignored. Two 45° turns within the duct length should be treated as a 90° elbow. A turn over 45° should be treated as a 90° elbow.

Dryers **must** be exhausted to the outside.

**Caution:** For personal safety do not terminate exhaust into a chimney, under any enclosed house floor (crawl space), or into an attic, since the accumulated lint could create a fire hazard or moisture could cause damage. Never terminate the exhaust into a common duct or plenum with a kitchen exhaust, since the combination of lint and grease could create a fire hazard.

Exhaust ducts should be terminated in a dampered wall cap to prevent back drafts, bird nesting, etc. The wall cap must also be located at least 12" above the ground or any other obstruction with the opening pointed down.

#### Special Installation Requirements

##### Alcove or Closet Installation:

- If your dryer is approved for installation in an alcove or closet, it will be stated on a label on the dryer back.
- The dryer **MUST** be exhausted to the outside.
- Minimum clearances between dryer cabinet and adjacent walls or other surfaces are:
  - 0" either side and rear
  - 1" front and top
- Minimum vertical space from floor to overhead cabinets, ceilings, etc. is 76-1/2"
- Closet doors must be louvered or otherwise ventilated and must contain a minimum of 60 sq. in. of open area equally distributed. If this closet contains both a washer and a dryer, doors must contain a minimum of 120 sq. in. of open area equally distributed.
- No other fuel-burning appliance shall be installed in the same closet with a gas dryer.

##### Bathroom or Bedroom Installation:

- The dryer **MUST** be exhausted to the outdoors.
- The installation must conform with the local codes, or in the absence of local codes, with the National Electric Code and National Fuel Gas Code, ANSI Z223 for gas dryers.

##### Minimum Clearances other than Alcove or Closet Installation:

- Minimum clearances to combustible surfaces
  - 0" either side and rear
  - 1" front and top

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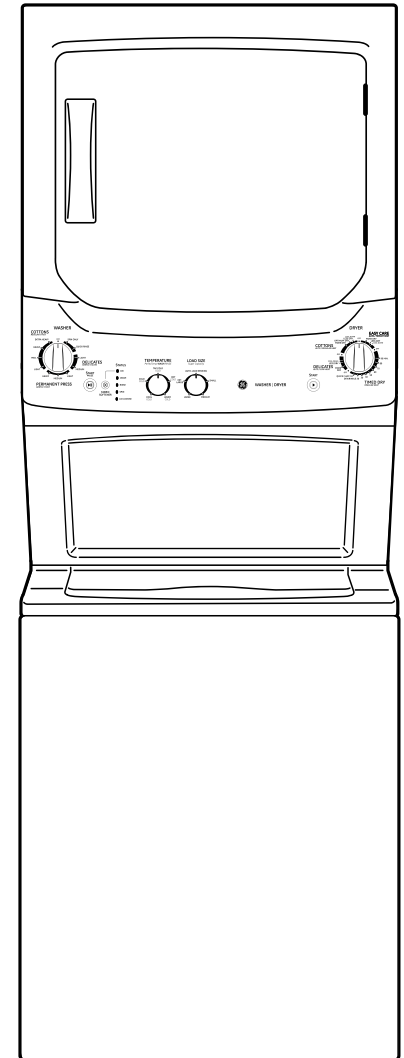
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### Features and Benefits

- 3 wash/spin speed combinations - Speeds are matched to fabric type for great clothes care
- 9 wash cycles - Cycles are designed to specifically handle various fabrics and soils
- Auto-load sensing with 5 water levels - Washer will automatically measure the load size and add just the right amount of water
- Bleach and fabric softener dispensers - Solutions are automatically mixed with wash water for clean, bright, soft-to-the-touch results
- Rotary-electronic controls (washer) - Simplify cycle selection
- Cycle status lights - Provide accurate cycle times
- Rotary-electromechanical controls (dryer) - Allow fast, easy cycle selection
- Stainless steel washer basket - Long-lasting stainless steel finish resists rust and won't chip, peel or snag clothes
- Model GTUN275EMWW - White on white (Electric)
- Model GTUN275GMWW - White on white (Gas)

Modified Energy Factor (MEF)	1.48
Water Factor (WF)	7.6



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As an ENERGY STAR® partner, GE has determined that this product meets the ENERGY STAR guidelines for energy efficiency.