

24" (61 cm) Gas Washer/Dryer

PRODUCT MODEL NUMBER

LTG5243D

Gas supply: This washer/dryer is equipped for use with Natural gas. It is design-certified by CSA International for LP (propane or butane) gases with appropriate conversion.

Gas supply line must include 1/8" NPT minimum plugged tapping accessible for test gauge connection, immediately upstream of the gas supply connection to the dryer. 1/2" IPS pipe is recommended. 3/8" approved aluminum or copper tubing is acceptable for lengths under 20 ft (6.1 m) if local codes and gas supplier permit. If you are using Natural gas, do not use copper tubing. Lengths over 20 ft (6.1 m) should use larger tubing and a different size adapter fitting. Gas supply line coupling must be 3/4" (86.4 mm) to 3/8" (94.0 mm) from the floor.

Must include a shutoff valve: An individual shutoff valve must be installed within six (6) feet (1.8 m) of the washer/dryer in accordance with the National Fuel Gas Code, ANSI Z223.1/NFPA 54. The location should be easy to reach for opening and closing.

NOTE: Pipe-joint compounds that resist the action of LP gas must be used. Do not use TEFLON®† tape.

Electrical: A 120-volt, 60 Hz, AC only, 15- or 20-amp, fused electrical supply is required. A time-delay fuse or circuit breaker is recommended. It is also recommended that a separate circuit serving only this appliance be provided.

Exhaust venting: Exhaust your dryer to the outside. Use a heavy metal vent. Do not use plastic or metal foil vent. 4" (10.2 cm) heavy metal exhaust vent and clamps must be used. DURASAFE™ venting products are recommended. Exhaust outlet hood must be at least 12" (30.5 cm) from the ground or any object that may be in the path of the exhaust.

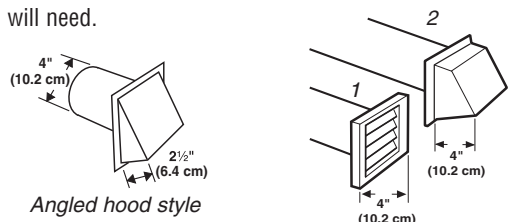
†TEFLON is a registered trademark of E.I. Du Pont De Nemours and Company.

EXHAUST VENTING

Select the route that will provide the straightest and most direct path outdoors. Plan the installation to use the fewest number of elbows and turns. Use the fewest 90° turns possible.

Do not use vent runs longer than specified in vent length chart.

Determine the number of elbows you will need.



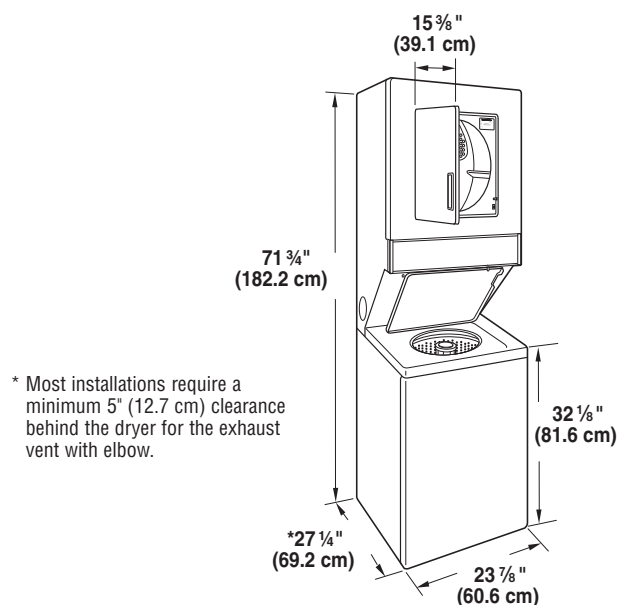
1. Louvered hood style
2. Box hood style

Vent Length Chart

No. of 90° turns or elbows	Type of Vent	Box or Louvered hoods	Angled hoods
0	Rigid metal	43 ft (13.1 m)	36 ft (11.0 m)
1	Rigid metal	33 ft (10.1 m)	26 ft (7.9 m)
2	Rigid metal	23 ft (7.0 m)	16 ft (4.9 m)

NOTE: Side exhaust adds a 90° turn inside the washer/dryer. To determine maximum exhaust length, add one 90° turn to the chart.

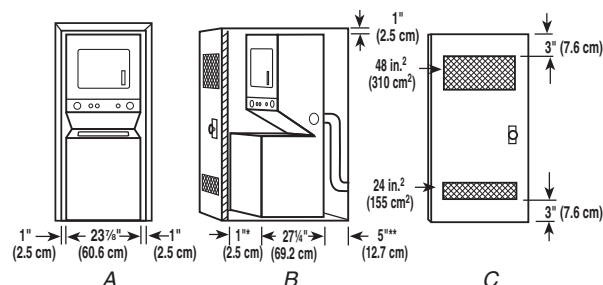
PRODUCT DIMENSIONS



* Most installations require a minimum 5" (12.7 cm) clearance behind the dryer for the exhaust vent with elbow.

RECESSED AREA AND CLOSET INSTALLATION

For closet installation, with a door, minimum ventilation openings in the top and bottom of the door are required. Louvered doors with equivalent ventilation openings are acceptable.



A. Recessed area
B. Side view - closet or confined area
C. Closet door with vents

*Required spacing

**Rear clearance may be 0" (0 cm) when house exhaust system is lined up directly with dryer exhaust.

DRAIN SYSTEM

Standpipe drain system - wall or floor

The standpipe drain requires a minimum diameter standpipe of 2" (5 cm). The minimum carry-away capacity can be no less than 17 gal. (64 L) per minute. A 2" (5 cm) diameter to 1" (2.5 cm) diameter standpipe adapter kit is available.

The top of the standpipe must be at least 39" (99 cm) high and no higher than 96" (2.4 m) from the bottom of the washer.

Laundry tub drain system

The laundry tub needs a minimum 20 gal. (76 L) capacity. The top of the laundry tub must be at least 34" (86.4 cm) above the floor and no higher than 96" (2.4 m) from the bottom of the washer.

Floor drain system

The floor drain system requires a siphon break that may be purchased separately.

The siphon break must be a minimum of 28" (71 cm) from the bottom of the washer. Additional hoses might be needed.