Installation clearances:
For each arrangement, consider allowing more space for ease of installation and servicing, spacing for companion appliances, and clearances for walls, doors, and floor moldings. Space must be large enough to allow door to fully open. Add spacing on all sides of dryer to reduce noise transfer. If a closet door or louvered door is installed, top and bottom air openings in door are required.
Check code requirements. Some codes limit, or do not permit, installation of the dryer in garages, closets, mobile homes, or sleeping quarters. Contact your local building inspector.

Dryer Dimensions

Front View

![Front View Diagram]

**NOTE:** Minimum height of leveling legs should be 1/2" (13 mm), or to match the height of the accompanying washer.

Side View

![Side View Diagram]

A. Wide opening side-swing door
B. Wide opening hamper door

Installation spacing for recessed area or closet

The dimensions shown are for the minimum spacing allowed.
- Additional spacing should be considered for ease of installation and servicing.
- Additional clearances might be required for wall, door, and floor moldings.
- Additional spacing of 1" (25 mm) on all sides of the dryer is recommended to reduce noise transfer.
- 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.
- Companion appliance spacing should also be considered.

Installation Spacing

![Installation Spacing Diagram]
INSTALLATION REQUIREMENTS

GAS SUPPLY REQUIREMENTS

Gas supply: This dryer is equipped for use with Natural gas. Dryer can be converted to L.P. gas. When rigid pipe is used it should be 1/2” IPS. When acceptable to the gas supplier and local codes, 3/8” approved aluminum or copper tubing may be used for lengths under 20 ft (6.1 m) if local codes and gas supplier permit. Lengths over 20 ft (6.1 m) should use larger tubing and a different size adapter fitting. Pipe-joint compounds resistant to the action of L.P. gas must be used. An individual manual shutoff valve must be installed within 6 ft (1.8 m) of the dryer in accordance with the National Fuel Gas Code ANSI Z223.1.

ELECTRICAL REQUIREMENTS - Gas models only

A 3 or 4 wire, single phase, 120/240 volt, 60 Hz, AC only electrical supply (or 3 or 4 wire, 120/208 volt electrical supply, if specified on the serial/rating plate) on a separate 30-amp circuit, fused on both sides of the line. Connect to an individual branch circuit. Do not have a fuse in the neutral or grounding circuit. Do not use an extension cord.

ELECTRICAL REQUIREMENTS - Electric models only

A 3 or 4 wire, single phase, 120/240 volt, 60 Hz, AC only electrical supply (or 3 or 4 wire, 120/208 volt electrical supply, if specified on the serial/rating plate) on a separate 30-amp circuit, fused on both sides of the line. Connect to an individual branch circuit. Do not have a fuse in the neutral or grounding circuit. Do not use an extension cord.

WATER (STEAM MODELS ONLY) REQUIREMENTS

The dryer must be connected to the cold water faucet using new inlet hoses. Do not use old hoses. Do not overtighten. Damage to the coupling can result. Cold water faucet located within 4 ft (1.2 m) of the water fill valves, and water pressure of 20-100 psi (137.9-689.6 kPa). You may use the water supply for your washer using the “Y” connector and short hose which are provided.

VENTING REQUIREMENTS

WARNING: To reduce the risk of fire, this dryer MUST BE EXHAUSTED OUTDOORS.

IMPORTANT: Observe all governing codes and ordinances.

Dryer exhaust must not be connected into any gas vent, chimney, wall, ceiling, attic, crawlspace, or a concealed space of a building. Only rigid or flexible metal vent shall be used for exhausting.

Acceptable Style:

![Acceptable Style Image](image)

Angled hood

Determine vent path:

- Select route that will provide straightest and most direct path outdoors.
- Plan installation to use fewest number of elbows and turns.
- When using elbows or making turns, allow as much room as possible.
- Bend vent gradually to avoid kinking.
- Use as few 90° turns as possible.

Determine vent length and elbows needed for best drying performance:

- Use following “Vent System Chart” to determine type of vent material and hood combinations acceptable to use.

NOTE: Do not use vent runs longer than those specified in “Vent System Chart.” Exhaust systems longer than those specified will:

- Shorten life of dryer.
- Reduce performance, resulting in longer drying times and increased energy usage.

The “Vent System Chart” provides venting requirements that will help achieve best drying performance.

<table>
<thead>
<tr>
<th>Number of 90° turns or elbows</th>
<th>Type of vent</th>
<th>Box/louvered hoods</th>
<th>Angled hoods</th>
</tr>
</thead>
<tbody>
<tr>
<td>0</td>
<td>Rigid metal</td>
<td>64 ft. (20 m)</td>
<td>58 ft. (17.7 m)</td>
</tr>
<tr>
<td>1</td>
<td>Rigid metal</td>
<td>54 ft. (16.5 m)</td>
<td>48 ft. (14.6 m)</td>
</tr>
<tr>
<td>2</td>
<td>Rigid metal</td>
<td>44 ft. (13.4 m)</td>
<td>38 ft. (11.6 m)</td>
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<tr>
<td>3</td>
<td>Rigid metal</td>
<td>35 ft. (10.7 m)</td>
<td>29 ft. (8.8 m)</td>
</tr>
<tr>
<td>4</td>
<td>Rigid metal</td>
<td>27 ft. (8.2 m)</td>
<td>21 ft. (6.4 m)</td>
</tr>
</tbody>
</table>