WARNING

Read all instructions before using unit.

FOR YOUR SAFETY, the information in this manual must be followed to minimize the risk of fire or explosion or to prevent property damage, personal injury or death.

- Do not store or use gasoline or other flammable vapors and liquids in the vicinity of this or any other appliance.
- WHAT TO DO IF YOU SMELL GAS:
  - Do not try to light any appliance.
  - Do not touch any electrical switch; do not use any phone in your building.
  - Clear the room, building or area of all occupants.
  - Immediately call your gas supplier from a neighbor’s phone. Follow the gas supplier's instructions.
  - If you cannot reach your gas supplier, call the fire department.
- Installation and service must be performed by a qualified installer, service agency or the gas supplier.

IMPORTANT: Purchaser must consult the local gas supplier for suggested instructions to be followed if the dryer user smells gas. The gas utility instructions plus the SAFETY and WARNING note directly above must be posted in a prominent location near the dryer for customer use.

WARNING

- Installation of unit must be performed by a qualified installer.
- Install clothes dryer according to manufacturer’s instructions and local codes.
- DO NOT install a clothes dryer with flexible plastic venting materials. If flexible metal (foil type) duct is installed, it must be of a specific type identified by the appliance manufacturer as suitable for use with clothes dryers. Refer to section on connecting exhaust system. Flexible venting materials are known to collapse, be easily crushed, and trap lint. These conditions will obstruct clothes dryer airflow and increase the risk of fire.

WARNING

To reduce the risk of severe injury or death, follow all installation instructions. Save these instructions.

FOR YOUR SAFETY

Do not store or use gasoline or other flammable vapors and liquids in the vicinity of this or any other appliance.

This product uses FreeRTOS V7.2.0 (www.freertos.org).
The following information applies to the state of Massachusetts, USA.

- This appliance can only be installed by a Massachusetts licensed plumber or gas fitter.
- This appliance must be installed with a 36 inch [910 mm] long flexible gas connector.
- A “T-Handle” type gas shut-off valve must be installed in the gas supply line to this appliance.
- This appliance must not be installed in a bedroom or bathroom.
# Table of Contents

<table>
<thead>
<tr>
<th>Section</th>
<th>Page</th>
</tr>
</thead>
<tbody>
<tr>
<td>Safety Information</td>
<td>7</td>
</tr>
<tr>
<td>Explanation of Safety Messages</td>
<td>7</td>
</tr>
<tr>
<td>Important Safety Instructions</td>
<td>7</td>
</tr>
<tr>
<td>Dimensions</td>
<td>9</td>
</tr>
<tr>
<td>Installation</td>
<td>12</td>
</tr>
<tr>
<td>Before You Start</td>
<td>12</td>
</tr>
<tr>
<td>Supplies</td>
<td>12</td>
</tr>
<tr>
<td>Additional Security</td>
<td>12</td>
</tr>
<tr>
<td>Position and Level the Dryer</td>
<td>12</td>
</tr>
<tr>
<td>Connect Dryer Exhaust System</td>
<td>14</td>
</tr>
<tr>
<td>Exhaust Direction</td>
<td>15</td>
</tr>
<tr>
<td>Exhaust System</td>
<td>15</td>
</tr>
<tr>
<td>Multi-Dryer Installation Exhaust Requirements</td>
<td>16</td>
</tr>
<tr>
<td>Gas Dryers - Connect Gas Supply Pipe</td>
<td>19</td>
</tr>
<tr>
<td>Electric Dryer Only - Connect Electrical Plug</td>
<td>21</td>
</tr>
<tr>
<td>Earth/Ground Information</td>
<td>21</td>
</tr>
<tr>
<td>Connecting Power Cord with Three-Wire Plug</td>
<td>23</td>
</tr>
<tr>
<td>Connecting Power Cord with Four-Wire Plug</td>
<td>25</td>
</tr>
<tr>
<td>Reverse Door, if Desired</td>
<td>26</td>
</tr>
<tr>
<td>Wipe Out Inside of Dryer</td>
<td>28</td>
</tr>
<tr>
<td>Plug In the Dryer</td>
<td>28</td>
</tr>
<tr>
<td>Electric Dryer</td>
<td>28</td>
</tr>
<tr>
<td>Gas Dryer</td>
<td>28</td>
</tr>
<tr>
<td>Recheck Steps</td>
<td>30</td>
</tr>
<tr>
<td>Check Heat Source</td>
<td>30</td>
</tr>
<tr>
<td>Electric Dryers</td>
<td>30</td>
</tr>
<tr>
<td>Gas Dryers</td>
<td>30</td>
</tr>
<tr>
<td>Vending</td>
<td>32</td>
</tr>
<tr>
<td>Coin Slide Guards</td>
<td>32</td>
</tr>
<tr>
<td>Coin Slide Control</td>
<td>32</td>
</tr>
<tr>
<td>Setting Dry Time Dipswitches</td>
<td>33</td>
</tr>
<tr>
<td>Dipswitch Settings</td>
<td>34</td>
</tr>
<tr>
<td>Test Setting</td>
<td>36</td>
</tr>
<tr>
<td>Slide Extension Assembly</td>
<td>36</td>
</tr>
<tr>
<td>Installing Coin Slide Assembly Into Meter Case Option One</td>
<td>37</td>
</tr>
<tr>
<td>Installing Coin Slide Assembly Into Meter Case Option Two</td>
<td>38</td>
</tr>
</tbody>
</table>

© Copyright 2018, Alliance Laundry Systems LLC
All rights reserved. No part of the contents of this book may be reproduced or transmitted in any form or by any means without the expressed written consent of the publisher.

© Copyright, Alliance Laundry Systems LLC -
DO NOT COPY or TRANSMIT
Safety Information

Explanation of Safety Messages

Precautionary statements (“DANGER,” “WARNING,” and “CAUTION”), followed by specific instructions, are found in this manual and on machine decals. These precautions are intended for the personal safety of the operator, user, servicer, and those maintaining the machine.

<table>
<thead>
<tr>
<th>DANGER</th>
</tr>
</thead>
<tbody>
<tr>
<td>Indicates an imminently hazardous situation that, if not avoided, will cause severe personal injury or death.</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>WARNING</th>
</tr>
</thead>
<tbody>
<tr>
<td>Indicates a hazardous situation that, if not avoided, could cause severe personal injury or death.</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>CAUTION</th>
</tr>
</thead>
<tbody>
<tr>
<td>Indicates a hazardous situation that, if not avoided, may cause minor or moderate personal injury or property damage.</td>
</tr>
</tbody>
</table>

Additional precautionary statements (“IMPORTANT” and “NOTE”) are followed by specific instructions.

IMPORTANT: The word “IMPORTANT” is used to inform the reader of specific procedures where minor machine damage will occur if the procedure is not followed.

NOTE: The word “NOTE” is used to communicate installation, operation, maintenance or servicing information that is important but not hazard related.

Important Safety Instructions

Save These Instructions

<table>
<thead>
<tr>
<th>WARNING</th>
</tr>
</thead>
<tbody>
<tr>
<td>To reduce the risk of fire, electric shock, serious injury or death to persons when using your dryer, follow these basic precautions:</td>
</tr>
</tbody>
</table>

- Read all instructions before using the dryer.
- Install this dryer according to the INSTALLATION INSTRUCTIONS. Refer to the EARTH/GROUND INSTRUCTIONS in the INSTALLATION manual for the proper earth/ground connection of the dryer. All connections for electrical power, earth/ground and gas supply must comply with local codes and be made by licensed personnel when required. Do not do it yourself.
- Do not install or store the dryer where it will be exposed to water and/or weather.
- Do not dry articles that have been previously cleaned in, washed in, soaked in, or spotted with gasoline or machine oils, vegetable or cooking oils, cleaning waxes or chemicals, dry-cleaning solvents, thinner, anything containing chemicals such as in mops and cleaning cloths, or other flammable or explosive substances as they give off vapors that could ignite, explode or cause fabric to catch on fire by itself.
- Items that have been soiled with substances such as cooking oil, acetone, alcohol, petrol, kerosene, spot removers, turpentine, waxes and wax removers, should be washed in hot water with an extra amount of detergent before being dried in the tumble dryer.
- To reduce the risk of fire, DO NOT DRY plastics or articles containing foam or latex rubber or similarly textured rubber-like materials, such as shower caps, water proof textiles, rubber-backed articles, and clothes or pillows filled with foam rubber pads.
- Do not tumble fiberglass curtains and draperies unless the label says it can be done. If they are dried, wipe out the cylinder with a damp cloth to remove particles of fiberglass.
- Do not allow children to play on or in the dryer. Close supervision of children is necessary when the dryer is used near children. This appliance is not intended for use by persons (including children) with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instruction concerning the use of the appliance by a person responsible for their safety. This is a safety rule for all appliances.
- Cleaning and user maintenance shall not be made by children without supervision.
- Children less than three years should be kept away unless continuously supervised.
- Do not reach into the dryer if the cylinder is revolving.
- Use the dryer only for its intended purpose, drying clothes. ALWAYS follow the fabric care instructions supplied by the garment manufacturer and only use the dryer drum to dry textiles that have been washed in water.
- Always read and follow manufacturer’s instructions on packages of laundry and cleaning aids. Heed all warnings or precautions. To reduce the risk of poisoning or chemical burns, keep them out of reach of children at all times (preferably in a locked cabinet).
- Remove laundry immediately after the dryer stops.
Safety Information

- DO NOT operate the dryer if it is smoking, grinding or has missing or broken parts or removed guards and/or panels. DO NOT tamper with the controls or bypass any safety devices.
- DO NOT operate individual units if they have been separated from a stack unit.
- Dryer will not operate with the loading door open. DO NOT bypass the door safety switch by permitting the dryer to operate with the door open. The dryer will stop tumbling when the door is opened. Do not use the dryer if it does not stop tumbling when the door is opened or starts tumbling without pressing the START mechanism. Remove the dryer from use and call the service person.
- ALWAYS clean the lint filter after every load. A layer of lint in the filter reduces drying efficiency and prolongs drying time. Keep area around the exhaust opening and adjacent surrounding area free from the accumulation of lint, dust and dirt. The interior of the dryer and the exhaust duct should be cleaned periodically by qualified service personnel.
- Do not repair or replace any part of the dryer, or attempt any servicing unless specifically recommended in the user-maintenance instructions or in published user-repair instructions that you understand and have the skills to carry out. ALWAYS disconnect the electrical power to the dryer before attempting service. Disconnect the power cord by grasping the plug, not the cord.
- Electric Models: If supply cord is damaged, it must be replaced by a special cord or assembly available from the manufacturer or its service agent.
- Gas Models: If supply cord is damaged, it must be replaced by the manufacturer, its service agent or similarly qualified persons in order to avoid a hazard.
- Before the dryer is removed from service or discarded, remove the door to the drying compartment.
- Failure to install, maintain, and/or operate this machine according to the manufacturer’s instructions may result in conditions which can produce bodily injury and/or property damage.

NOTE: The WARNING and IMPORTANT SAFETY INSTRUCTIONS appearing in this manual are not meant to cover all possible conditions and situations that may occur. Observe and be aware of other labels and precautions that are located on the machine. They are intended to provide instructions for safe use of the machine. Common sense, caution and care must be exercised when installing, maintaining, or operating the dryer.

Always contact your dealer, distributor, service agent or the manufacturer about any problems or conditions you do not understand.
Dimensions

Electric Dryers

<table>
<thead>
<tr>
<th>Letter</th>
<th>Dimension</th>
<th>Note</th>
</tr>
</thead>
<tbody>
<tr>
<td>A</td>
<td>23.5 in. [597 mm]</td>
<td></td>
</tr>
<tr>
<td>B</td>
<td>8.375 in. [213 mm]</td>
<td></td>
</tr>
<tr>
<td>C</td>
<td>28 in. [711 mm]</td>
<td></td>
</tr>
<tr>
<td>D</td>
<td>0.4 in. [11 mm]</td>
<td></td>
</tr>
<tr>
<td>E</td>
<td>8 in. [203 mm]</td>
<td></td>
</tr>
<tr>
<td>F</td>
<td>46.62 in. [1184 mm]</td>
<td></td>
</tr>
<tr>
<td>G</td>
<td>*78.17 in. [1986 mm]</td>
<td></td>
</tr>
<tr>
<td>H</td>
<td>*4 in. [102 mm]</td>
<td></td>
</tr>
<tr>
<td>I</td>
<td>*4.5 in. [114 mm]</td>
<td></td>
</tr>
<tr>
<td>J</td>
<td>26.875 in. [683 mm]</td>
<td></td>
</tr>
<tr>
<td>K</td>
<td>15.4 in. [391 mm]</td>
<td></td>
</tr>
<tr>
<td>L</td>
<td>*15.44 in. [392 mm]</td>
<td></td>
</tr>
<tr>
<td>M</td>
<td>*39.13 in. [994 mm]</td>
<td></td>
</tr>
</tbody>
</table>

NOTE: Exhaust openings are 4 inch [102 mm] metal ducting.  
* With leveling legs turned into base.
### Dimensions

**Gas Dryers**

<table>
<thead>
<tr>
<th>Letter</th>
<th>Description</th>
<th>Measurement</th>
</tr>
</thead>
<tbody>
<tr>
<td>A</td>
<td>3/8 in. N.P.T. Gas Connection</td>
<td>23.5 in. [597 mm]</td>
</tr>
<tr>
<td>B</td>
<td></td>
<td>8.375 in. [213 mm]</td>
</tr>
<tr>
<td>C</td>
<td></td>
<td>28 in. [711 mm]</td>
</tr>
<tr>
<td>D</td>
<td></td>
<td>0.4 in. [11 mm]</td>
</tr>
<tr>
<td>E</td>
<td></td>
<td>8 in. [203 mm]</td>
</tr>
<tr>
<td>F</td>
<td></td>
<td>46.62 in. [1184 mm]</td>
</tr>
<tr>
<td>G</td>
<td></td>
<td>*78.17 in. [1986 mm]</td>
</tr>
<tr>
<td>H</td>
<td></td>
<td>*4 in. [102 mm]</td>
</tr>
<tr>
<td>I</td>
<td></td>
<td>*4.5 in. [114 mm]</td>
</tr>
<tr>
<td>J</td>
<td></td>
<td>26.875 in. [683 mm]</td>
</tr>
<tr>
<td>K</td>
<td></td>
<td>2.3 in. [60 mm]</td>
</tr>
<tr>
<td>L</td>
<td></td>
<td>15.4 in. [391 mm]</td>
</tr>
<tr>
<td>M</td>
<td></td>
<td>*44.87 in. [1140 mm]</td>
</tr>
<tr>
<td>N</td>
<td></td>
<td>*2.8 in. [70 mm]</td>
</tr>
<tr>
<td>O</td>
<td></td>
<td>*15.44 in. [392 mm]</td>
</tr>
<tr>
<td>P</td>
<td></td>
<td>*39.13 in. [994 mm]</td>
</tr>
</tbody>
</table>

**NOTE:** Exhaust openings are 4 inch [102 mm] metal ducting.

* With leveling legs turned into base.

**NOTE:** Gas models cannot be vented out left side of cabinet because of burner housing.
IMPORTANT: The dryer should have sufficient clearance around it for needed ventilation and for the ease of installation and servicing. For maximum drying performance, we recommend that more clearance be allowed around the dryer than the clearances that are listed throughout this manual.
Installation

Before You Start

Supplies

For most installations, the basic supplies you will need are:

1. Wrench
2. 1/4 inch Driver
3. Screwdrivers
4. Level
5. Gloves
6. Teflon Tape
7. Duct Tape
8. Safety Glasses

NOTE: This appliance is suitable for use in countries having a warm, damp climate.

WARNING

Any disassembly requiring the use of tools must be performed by a suitably qualified service person.

Additional Security

Torx security screws are available (as optional equipment at extra cost) for securing lower access panel to each dryer base. Order part number 62853.

Position and Level the Dryer

1. Install the four rubber feet (in accessories bag).
2. Select a location with a solid floor. Dryers installed in residential garages must be elevated 18 inches [457 mm] above the floor.

No other fuel burning appliance should be installed in the same closet with the dryer.

The dryer must not be installed or stored in an area where it will be exposed to water and/or weather.

The dryer needs sufficient clearance and an adequate air supply for proper operation and ventilation, and for easier installation and servicing. (Minimum clearances are shown in Figure 3).

3. Place the dryer in position, and adjust the legs until the dryer is level from side to side and front to back. Leveling legs can be adjusted from inside the dryer with a 1/4 in. driver.
4. All four legs must rest firmly on the floor so the weight of the dryer is evenly distributed. The dryer must not rock.

Figure 1

Figure 2

© Copyright, Alliance Laundry Systems LLC - DO NOT COPY or TRANSMIT

Part No. D515132ENR3
1. Outer Wall of Enclosure

![Front View](DRY2667N_SVG)

![Side View](DRY2668N_SVG)

**Figure 3**

<table>
<thead>
<tr>
<th>Area</th>
<th>Description</th>
<th>Free Standing/Alcove Installation</th>
</tr>
</thead>
<tbody>
<tr>
<td>A</td>
<td>Dryer sides</td>
<td>0 in. [0 mm]</td>
</tr>
<tr>
<td>B</td>
<td>Dryer top (rear 24 in. [610 mm])</td>
<td>12 in. [305 mm]</td>
</tr>
</tbody>
</table>

Table 1 *continues...*
### Table 1

<table>
<thead>
<tr>
<th>Area</th>
<th>Description</th>
<th>Free Standing/Alcove Installation</th>
</tr>
</thead>
<tbody>
<tr>
<td>C*</td>
<td>Dryer rear</td>
<td>4 in. [102 mm]</td>
</tr>
<tr>
<td>D</td>
<td>Dryer Top (front 4 in. [201 mm])</td>
<td>0.5 in. [13 mm]</td>
</tr>
<tr>
<td>E</td>
<td>Exhaust duct clearance to combustible material</td>
<td>2 in. [51 mm]</td>
</tr>
<tr>
<td>*</td>
<td>Rear clearance is minimum. 6 inches [152 mm] is recommended when venting through rear of unit.</td>
<td></td>
</tr>
</tbody>
</table>

**NOTE:** For new installations, it is suggested to locate top of wall vent 42 inches (106.7 cm) above floor to make venting easier to connect.

**IMPORTANT:** In mobile home installations, gas dryers MUST be permanently attached to the floor at the time of installation. Order No. 526P3 Hold Down Kit (available at extra cost) for a manufactured (mobile) home installation. Follow the instructions supplied with the kit.

Installation of unit must conform to the Manufactured Home Construction and Safety Standards, Title 24 CF4, Part 32-80 or Standard CAN/CSA-Z240 MH.

**IMPORTANT:** Unless completely assembled, DO NOT slide the dryer unit across the floor. DO NOT slide the unit once the leveling legs have been extended, as the legs and the base could become damaged.

### Connect Dryer Exhaust System

**WARNING**

To reduce the risk of fire and combustion gas accumulation the dryer MUST be exhausted to the outdoors.

**WARNING**

To reduce the risk of fire and the accumulation of combustion gases, DO NOT exhaust dryer air into a window well, gas vent, chimney or enclosed, unventilated area, such as an attic, wall, ceiling, crawl space under a building or concealed space of a building.

**WARNING**

To reduce the risk of fire due to increased static pressure, we do not recommend installation of in-line secondary lint filters or lint collectors. If secondary systems are mandated, frequently clean the system to assure safe operation.
IMPORTANT: Installing in-line filters or lint collectors will cause increased static pressure. Failure to maintain the secondary lint system will decrease dryer efficiency and will void machine warranty.

Figure 4

1. Correct
2. Incorrect

- DO NOT use plastic, thin foil or type B ducting. Rigid metal duct is recommended.
- Locate dryer so exhaust duct is as short as possible.
- Be certain old exhaust ducts are cleaned before installing your new dryer.
- Use 4 inch [102 mm] diameter rigid or flexible metal duct.
- The male end of each section of duct must point away from the dryer.
- Use as few elbows as possible.
- Use of duct tape or pop-rivets on all seams and joints is recommended, if allowed by local codes. DO NOT use sheet metal screws or fasteners on exhaust pipe joints which extend into the duct and catch lint.
- Ductwork that runs through unheated areas must be insulated to help reduce condensation and lint build-up on pipe walls.
- Install backdraft dampers in multi-dryer installations.
- In mobile home installations, dryer exhaust duct must be secured to mobile home structure.
- Dryer exhaust duct MUST NOT terminate under mobile home.
- Exhaust duct must not be connected to any other duct, vent, or chimney.
- Dryer exhausts 220 cfm per unit (measured at back of dryer).
- DO NOT install flexible duct in concealed spaces, such as a wall or ceiling.
- Static pressure in exhaust duct should not be greater than 0.6 inches water column [1.5 cm water column], measured with manometer placed on exhaust duct 2 feet [610 mm] from dryer (check with dryer running and no load). In multi-dryer installations, all dryers connected to the main collector duct should be operating when pressure is checked.

- Exhausting dryer in hard-to-reach locations can be done by installing 521P3 Flexible Metal Vent Kit (available as optional equipment at extra cost).
- Sufficient make-up air must be supplied to replace the air exhausted by the dryer. The free area of any opening for outside air must be at least 40 in.² [25806 mm²] per unit.
- Energy efficient buildings with low air infiltration rates should be equipped with an air exchanger that can accommodate on demand make-up air needs in the laundry room. These devices can be obtained through your building contractor or building material suppliers.
- Do not draw make-up air from a room containing a gas fired water heater, a dry cleaner or a hair salon.
- Failure to exhaust dryer properly will void warranty.
- A dryer will dissipate 60 Btu/ft² [681,392 J/m²] of surface area exposed to the conditioned air.

NOTE: Venting materials are not supplied with the dryer (obtain locally).

IMPORTANT: DO NOT block the airflow at the bottom of the dryer’s front panel with laundry, rugs, etc. Blockage will decrease airflow through the dryer, thus reducing the efficiency of the dryer.

Exhaust Direction

The dryer can be exhausted to the outdoors through the back, left, right or bottom of the dryer. EXCEPTION: Gas dryers cannot be vented out the left side because of the burner housing.

Dryer is shipped from factory ready for rear exhaust.

Exhausting the dryer through sides or bottom can be accomplished by installing a Directional Exhaust Kit, 528P3, available as optional equipment at extra cost.

Exhaust System

For best drying results, recommended maximum length of exhaust system is shown in Table 2.

To prevent backdraft when dryer is not in operation, outer end of exhaust pipe must have a weather hood with hinged dampers (obtain locally).

NOTE: Weather hood should be installed at least 12 inches [305 mm] above the ground. Larger clearances may be necessary for installations where heavy snowfall can occur.
### Table 2

<table>
<thead>
<tr>
<th>Number of 90° Elbows</th>
<th>Weather Hood Type</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Recommended</td>
</tr>
<tr>
<td><img src="D673i_SVG" alt="Image" /></td>
<td><img src="D802i_SVG" alt="Image" /></td>
</tr>
</tbody>
</table>

1. 4 in. [102 mm]

1. 2.5 in. [64 mm]

**Maximum length of 4 in. [102 mm] diameter rigid metal duct.**

<table>
<thead>
<tr>
<th></th>
<th>65 feet [19.8 m]</th>
<th>55 feet [16.8 m]</th>
</tr>
</thead>
<tbody>
<tr>
<td>0</td>
<td></td>
<td></td>
</tr>
<tr>
<td>1</td>
<td>55 feet [16.8 m]</td>
<td>47 feet [14.3 m]</td>
</tr>
<tr>
<td>2</td>
<td>47 feet [14.3 m]</td>
<td>41 feet [12.5 m]</td>
</tr>
<tr>
<td>3</td>
<td>36 feet [11.0 m]</td>
<td>30 feet [9.1 m]</td>
</tr>
<tr>
<td>4</td>
<td>28 feet [8.5 m]</td>
<td>22 feet [6.7 m]</td>
</tr>
</tbody>
</table>

**NOTE:** Deduct 6 feet [1.8 m] for each additional elbow.

**NOTE:** The maximum length of a 4 in. [102 mm] diameter flexible metal duct must not exceed 7.87 ft. [2.4 m], as required to meet UL2158, clause 7.3.2.A.

### Multi-Dryer Installation Exhaust Requirements

*Figure 5* shows a typical example of a multiple dryer installation. Note how each dryer has its own exhaust system vented to the central exhaust duct.
1. 58786 Backdraft Damper (Available through your local authorized parts source)
2. Clean Out Cover (Must be provided). Inspect monthly.
3. Weather Hood or Sweep Elbow (No cap or screen)
4. 24 in. [610 mm] Minimum Clearance to Roof/Ground

Figure 5
1. Where the exhaust duct pierces a combustible wall or ceiling, the opening must be sized per local codes.
2. Wall
3. 2 in. [50 mm] Minimum or Clearance per Local Codes
4. No Screen or Cap
5. 24 in. [610 mm] Minimum Clearance to Roof/Ground
6. Exhaust Outlet
7. Air Flow
8. 30 °
9. Clean Out Cover - Inspect Monthly

Figure 6

<table>
<thead>
<tr>
<th>Duct Station</th>
<th>Minimum Diameter of Collector Duct</th>
</tr>
</thead>
<tbody>
<tr>
<td>A</td>
<td>4 inches [102 mm]</td>
</tr>
<tr>
<td>B</td>
<td>8 inches [203 mm]</td>
</tr>
<tr>
<td>C</td>
<td>9 inches [229 mm]</td>
</tr>
<tr>
<td>D</td>
<td>10 inches [254 mm]</td>
</tr>
<tr>
<td>E</td>
<td>11 inches [279 mm]</td>
</tr>
<tr>
<td>F</td>
<td>12 inches [305 mm]</td>
</tr>
<tr>
<td>G</td>
<td>13 inches [326 mm]</td>
</tr>
<tr>
<td>H</td>
<td>14 inches [356 mm]</td>
</tr>
<tr>
<td>I</td>
<td>15 inches [381 mm]</td>
</tr>
<tr>
<td>J</td>
<td>15 inches [381 mm]</td>
</tr>
<tr>
<td>K</td>
<td>16 inches [406 mm]</td>
</tr>
</tbody>
</table>

Table 3
1. Roof
2. 24 in. [610 mm] Minimum Clearance to Roof/Ground
3. No Screen or Cap
4. Wall
5. 2 in. [50 mm] Minimum
6. Where the exhaust duct pierces a combustible wall or ceiling, an opening must be sized as shown or per local codes.
7. Connect to Dryer

Figure 7

To reduce the risk of gas leaks, fire or explosion:
- Each dryer must be connected to the type of gas as shown on nameplate located in the door recess.
- Use a new flexible stainless steel connector.
- Use pipe joint compound insoluble in L.P. (Liquefied Petroleum) Gas, or Teflon tape, on all pipe threads.
- Purge air and sediment from gas supply line before connecting it to the dryer. Before tightening the connection, purge remaining air from gas line to each dryer until odor of gas is detected. This step is required to prevent gas valve contamination.
- Do not use an open flame to check for gas leaks. Use a non-corrosive leak detection fluid.
- Any disassembly requiring the use of tools must be performed by a suitably qualified service person.

A Backdraft Damper, Part No. 58786 (obtain locally), should be installed in a 4 inch [102 mm] diameter VERTICAL duct system. This will prevent a backdraft when dryer is not in use, and will keep the exhaust air in balance within the central exhaust system.

Gas Dryers - Connect Gas Supply Pipe

### Natural Gas Altitude Adjustments

<table>
<thead>
<tr>
<th>Altitude</th>
<th>Orifice Size</th>
<th>Part Number</th>
</tr>
</thead>
<tbody>
<tr>
<td>feet [m]</td>
<td>#</td>
<td>inches [mm]</td>
</tr>
<tr>
<td>2,000 [610]</td>
<td>41</td>
<td>0.0960 [2.44]</td>
</tr>
</tbody>
</table>

Table 4 continues...
### Natural Gas Altitude Adjustments

<table>
<thead>
<tr>
<th>Altitude [feet [m]]</th>
<th>Orifice Size [#]</th>
<th>Part Number</th>
</tr>
</thead>
<tbody>
<tr>
<td>3,000 [915]</td>
<td>42</td>
<td>0.0935 [2.37]</td>
</tr>
<tr>
<td>5,500 [1,680]</td>
<td>43</td>
<td>0.0890 [2.26]</td>
</tr>
<tr>
<td>7,000 [2,135]</td>
<td>44</td>
<td>0.0860 [2.18]</td>
</tr>
<tr>
<td>9,000 [2,745]</td>
<td>45</td>
<td>0.0820 [2.08]</td>
</tr>
<tr>
<td>10,500 [3,200]</td>
<td>46</td>
<td>0.0810 [2.06]</td>
</tr>
</tbody>
</table>

Table 4

2. Remove the shipping cap from the gas connection at the rear of the dryer. Make sure you do not damage the pipe threads when removing the cap.

**NOTE:** If gas supply connection is British Standard Pipe Tapered thread (BSPT), order 44178804 brass female NPT (FPT) to male BSPT gas pipe thread adapter, available at extra cost.

3. Connect to gas supply pipe using thread sealant or Teflon tape. Torque 90 - 175 inch-pounds [10.2 - 19.7 Nm].

**NOTE:** The connection of gas supply to the appliance shall be made with a flexible hose suitable for the appliance category in accordance with national installation regulations of the country of destination. If in doubt contact the dryer distributor or manufacturer.

**NOTE:** When connecting to a gas line, an equipment shut-off valve in accordance with the National Fuel Gas Code, ANSI Z223.1/NFPA 54 and the Natural Gas and Propane Installation Code, CSA B149.1 must be installed within 6 feet [1.8 m] of the dryer. An 1/8 in. NPT pipe plug must be installed as shown for checking inlet pressure. Refer to Figure 8.

4. Tighten all connections securely but don't overtighten to avoid breaking or bending the gas valve bracket. Turn on gas and check all pipe connections (internal & external) for gas leaks with a non-corrosive leak detection fluid.

**NOTE:** The dryer and its appliance main gas valve must be disconnected from the gas supply piping system during any pressure testing of that system at test pressures in excess of 1/2 psi [3.45 kPa]. Refer to Check Heat Source.

**NOTE:** DO NOT connect the dryer to L.P. Gas Service without converting the gas valve. Install L.P. Gas Conversion Kit 458P3, available at extra cost.

L.P. (Liquefied Petroleum) Gas, 2500 Btu/ft.³ [93.1 MJ/m³], service must be supplied at 10 ± 1.5 inch water column pressure.

For proper operation at altitudes above 3500 feet [1070 m] the L.P. gas valve spud orifice size must be reduced to ensure complete combustion. Refer to Table 5.
### L.P. Altitude Adjustments

<table>
<thead>
<tr>
<th>Altitude</th>
<th>Orifice Size</th>
<th>Part No.</th>
</tr>
</thead>
<tbody>
<tr>
<td>feet [m]</td>
<td>No. inches [mm]</td>
<td></td>
</tr>
<tr>
<td>3500 [1070]</td>
<td>54 0.0550 [1.40]</td>
<td>D503785</td>
</tr>
<tr>
<td>7500 [2290]</td>
<td>55 0.0520 [1.32]</td>
<td>58755</td>
</tr>
<tr>
<td>11000 [3355]</td>
<td>56 0.0465 [1.18]</td>
<td>D503786</td>
</tr>
</tbody>
</table>

**Table 5**

### Electric Dryer Only - Connect Electrical Plug

Dryer requires 120/240 Volt or 120/208 Volt, 60 Hertz, 3 or 4 wire electrical supply. Refer to serial plate for specific electrical requirements.

**IMPORTANT:** Use only a new U.L. listed No. 10 (copper wire only) three or four conductor power supply cord kit rated 240 Volts (minimum) 30 Amperes and labeled as suitable for use in a clothes dryer.

**NOTE:** The wiring diagram is located behind the control panel, inside the control cabin.

---

### WARNING

**Improper connection of the equipment earth/ground conductor can result in a risk of electric shock.**

Check with a qualified electrician or service person if you are in doubt as to whether the dryer is properly connected to a protective earth/ground.

Do not modify the plug provided with the cord-kit - if it will not fit the outlet, have a proper outlet installed by a qualified electrician.

The dryer has its own terminal block that must be connected to a separate branch, 60 Hertz, single phase circuit, AC (alternating current) circuit, fused at 30 Amperes (the circuit must be fused on both sides of the line). Electrical service for the dryer should be of maximum rated voltage (208 or 240 Volt, depending on heating element) listed on the serial plate. Do not connect dryer to 110, 115, or 120 Volt circuit.

Heating elements are available for field installation in dryers which are to be connected to electrical service of different voltage than that listed on serial plate, such as 208 Volt.

**NOTE:** Branch circuit wire size requirements to laundry room outlet are shown in table below.

<table>
<thead>
<tr>
<th>Wire Length</th>
<th>Wire</th>
</tr>
</thead>
<tbody>
<tr>
<td>Less than 15 ft. [4.5 m]</td>
<td>Listed No. 10 AWG Copper wire only</td>
</tr>
<tr>
<td>Longer than 15 ft. [4.5 m]</td>
<td>Listed No. 8 AWG Copper wire only</td>
</tr>
</tbody>
</table>

**Table 6**

The power cord connection between wall receptacle and dryer terminal block IS NOT supplied with dryer. Type of power cord and gauge of wire must conform to local codes.

**IMPORTANT:** Use only a new U.L. listed No. 10 (copper wire only) three or four conductor power supply cord kit rated 240 Volts (minimum) 30 Amperes and labeled as suitable for use in a clothes dryer.

---

### Earth/Ground Information

This appliance must be properly connected to protective earth/ground. In the event of malfunction or breakdown, the earth/ground will reduce the risk of electric shock by providing a path of least resistance for electric current.

The cord-kit must be equipped with a cord having an equipment-earth/ground conductor and an earth/ground plug. The plug must be plugged into an appropriate outlet that is properly installed and connected to a protective earth/ground in accordance with all local codes and ordinances.
Three-Wire

1. Typical Receptacle
2. Power Cord
3. Stain Relief Nut
4. Strain Relief

Four-Wire

1. Typical Receptacle
2. Power Cord
3. Stain Relief Nut
4. Strain Relief

Three-Wire Connection

1. Ground Wire
2. Ground to Neutral Wire
3. Neutral Terminal
4. “L2” Terminal
5. Center Wire (Neutral)
6. Strain Relief (Not supplied with dryer)
7. Ground Screw
8. “L1” Terminal

Figure 9

Figure 10
NOTE: Dryer is shown with access cover removed for illustration purposes only. NEVER operate the dryer with access cover removed.

Connecting Power Cord with Three-Wire Plug

NOTE: Four-wire cord is required for new branch-circuit installations, mobile homes or where codes do not permit grounding through neutral.

NOTE: The power cord is NOT supplied with the electric dryer. Type of power cord and gauge of wire must conform to local codes and instructions. The method of wiring the dryer is optional and subject to local code requirements.

NOTE: Connect the dryer to the power supply with the MAXIMUM RATED VOLTAGE listed on the serial plate.

NOTE: Use COPPER WIRE only.

Shorter than 15 ft. (4.5 m) – use 10 AWG
Longer than 15 ft. (4.5 m) – use 8 AWG

Figure 11

1. Ground Wire
2. Ground Screw
3. “L1” Terminal
4. Neutral Terminal
5. “L2” Terminal
6. Black Wire
7. White Wire (Neutral)
8. Strain Relief (Not supplied with dryer)
9. Red Wire
1. A typical 30-Amp Three-Wire Receptacle NEMA Type 10-30R
2. 120 ± 12 V.A.C.
3. 240 ± 12 V.A.C.
4. Intermediate Fuse Box (may be omitted if service entrance box is fused)
5. Wall Receptacle
6. Power Supply
7. 3-Wire Earth/Ground Neutral 120/240 Volt, 60 Hertz AC 1 Phase Service Entrance Switch Box (Refer to NOTE above)
8. 30 Ampere Fuses or Circuit Breaker
9. Neutral Wire
10. Metallic or Non-Metallic Sheathed Cable (Copper Wire Only)
11. Power Cord (Not supplied with dryer)
12. Neutral
13. Terminal Block in Dryer
14. Intermediate Shut-Off Box (may or may not be fused)
15. Direct Connection
16. Power Cord Connection

Figure 12

1. Disconnect power to dryer.
2. Remove access cover from rear of dryer.

Figure 13
3. Use a strain relief and insert end of power cord through power supply hole.

![Figure 14](D696I_SVG)

4. Use the three screws from the accessories bag to attach the power cord wires to the terminal block. Refer to Figure 15.

![3-Wire Connection](DRY2508N_SVG)

1. "L1" Terminal
2. Neutral Terminal
3. "L2" Terminal
4. Earth/Ground to Bulkhead

![Figure 15](DRY2508N_SVG)

5. Using a screwdriver, tighten all screws firmly.

**IMPORTANT:** Failure to tighten these screws firmly may result in wire failure at the terminal block.

6. Secure the strain relief to the power cord, or wires, where they enter the dryer cabinet.

7. Check the continuity of the earth/ground connection before plugging the cord into an outlet. Use an acceptable indicating device connected to the center earth/ground pin of the plug and the green screw on the back of the cabinet.

8. Reinstall access cover and screw.

**Connecting Power Cord with Four-Wire Plug**

**NOTE:** Four-wire cord is required for new branch-circuit installations, mobile homes or where codes do not permit grounding through neutral.

1. Disconnect power to dryer.
2. Remove access cover from rear of dryer.

![Figure 16](DRY2016N_SVG)

1. Typical Four-Wire Receptacle
2. Power Cord – Not Supplied with Dryer
3. Strain Relief Nut
4. Strain Relief
5. 0 V.A.C.
6. 240 ± 12 V.A.C.
7. 120 ± 12 V.A.C.

![Figure 17](DRY2467N_SVG)

3. Remove earth/ground screw from earth/ground to neutral wire and save for use in Step 5. Earth/ground to neutral wire will be attached to the neutral terminal in Step 6.
4. Use a strain relief and insert end of power cord through power supply hole.

5. Attach power cord earth/ground (green) wire to rear bulkhead using earth/ground screw removed in Step 3.

6. Use the three screws from the accessories bag to attach the remaining power cord wires to the terminal block as follows:
   a. Red wire to “L1” terminal.
   b. Black wire to “L2” terminal.
   c. White wire to Neutral terminal.

   **NOTE:** When installing the white wire, loop the free eyelet end of the earth/ground to neutral wire (removed in Step 3) and attach along with the white wire to the neutral (center) terminal on the terminal block.

7. Using a screwdriver, tighten all screws firmly.
   **IMPORTANT:** Failure to tighten these screws firmly may result in wire failure at the terminal block.

8. Secure the strain relief to the power cord, or wires, where they enter the dryer cabinet.

9. Check the continuity of the earth/ground connection before plugging the cord into an outlet. Use an acceptable indicating device connected to the center earth/ground pin of the plug and the green screw on the back of the cabinet.

10. Reinstall access cover and screw.

**Reverse Door, if Desired**

**NOTE:** Doors with windows cannot be reversed.
The door on this dryer is completely reversible. To reverse door proceed as follows:

1. Remove four hinge attaching screws.

2. Remove all nine screws.

3. Pull bottom of door liner out, then pull down, removing door liner from door panel.

4. Rotate door panel 180 degrees as shown.

5. Remove door strike from door liner and reinstall on opposite side.

6. Insert liner under flange on bottom of door, then push top of door liner into place.

7. Reinstall nine screws removed in Step 2.
8. Using screwdriver, remove two door plugs, and reinstall on opposite side of door opening.

9. Reinstall four hinge attaching screws, removed in Step 1.

**Wipe Out Inside of Dryer**

Before using dryer for the first time, use an all-purpose cleaner, or a detergent and water solution, and a damp cloth to remove shipping dust from inside dryer drum.

**Plug In the Dryer**

This appliance is to be supplied through a residual current device (RCD) having a rated residual operating current not exceeding 30 mA.

**Electric Dryer**

Connect the dryer to an electrical power source. Refer to Connect Electrical Plug section for information on connecting power cord.

**Gas Dryer**

Dryer requires 120 Volt, 60 Hertz electrical supply and comes equipped with a 3-prong earth/ground plug. Refer to serial plate for specific electrical requirements.

**NOTE:** The wiring diagram is located behind the control panel, inside the control cabinet.
WARNING

To reduce the risk of fire, electric shock, serious injury or death, all wiring and grounding MUST conform with the latest edition of the National Electrical Code, ANSI/NFPA 70, or the Canadian Electrical Code, CSA C22.1, and such local regulations as might apply. It is the customer’s responsibility to have the wiring and fuses installed by a qualified electrician to make sure adequate electrical power is available to the dryer.

When plugging in the dryer:

• DO NOT overload circuits.
• DO NOT use an extension cord.
• DO NOT use an adapter.
• DO NOT operate other appliances on the same circuit. Use separately fused 15 Amp circuits.

The dryer is designed to be operated on a separate branch, polarized, three-wire, effective earth/ground, 120 Volt, 60 Hertz, AC (alternating current) circuit protected by a 15 Ampere fuse, equivalent fusetron or circuit breaker.

The three-prong earth/ground plug on the power cord should be plugged directly into a polarized three-slot effective earth/ground receptacle rated 120 Volts AC (alternating current) 15 Amps. Refer to Figure 32 to determine correct polarity of the wall receptacle.

Earth/Ground Information

This appliance must be properly connected to protective earth/ground. In the event of malfunction or breakdown, the earth/ground will reduce the risk of electric shock by providing a path of least resistance for electric current.

The dryer is equipped with a cord having an equipment earth/ground conductor and a three-prong earth/ground plug. The three-prong earth/ground plug on the power cord should be plugged directly into a polarized three-slot effective earth/ground receptacle rated 110/120 Volts AC (alternating current) 15 Amps.
WARNING

This unit is equipped with a three-prong (earth/ground) plug for your protection against shock hazard and should be plugged directly into a protective earth/ground three-prong receptacle. Do not cut or remove the earth/ground prong from this plug.

WARNING

Improper connection of the equipment earth/ground conductor can result in a risk of electric shock. Check with a qualified electrician or service person if you are in doubt as to whether the dryer is properly connected to a protective earth/ground.

Do not modify the plug provided with the dryer – if it will not fit the outlet, have a proper outlet installed by a qualified electrician.

NOTE: Have a qualified electrician check the polarity of the wall receptacle. If a voltage reading is measured other than that illustrated, the qualified electrician should correct the problem.

Do not operate other appliances on the same circuit.

WARNING

To reduce the risk of an electric shock or fire, DO NOT use an extension cord or an adapter to connect the dryer to the electrical power source.

Recheck Steps

Refer to Installer Checklist on the back cover of this manual and make sure that dryer is installed correctly.

Check Heat Source

Electric Dryers

1. Close the loading door and start the dryer in a heat setting (refer to the operation instructions).

2. After the dryer has operated for three minutes, the exhaust air or exhaust pipe should be warm.

Gas Dryers

IMPORTANT: This operation is to be conducted by qualified personnel only.

1. To view the burner flame, remove the lower front panel of the dryer.

2. Close the loading door and start the dryer in a heat setting (refer to the operation instructions). The dryer will start, the igniter will glow red and the main burner will ignite.

IMPORTANT: If all air is not purged out of gas line, gas igniter may go off before gas is ignited. If this happens, after approximately two minutes igniter will again attempt gas ignition.

IMPORTANT: If igniter does not light, make sure gas is turned on.

3. After either dryer has operated for approximately five minutes, observe burner flame through lower front panel.

4. Adjust the air shutter to obtain a soft, uniform blue flame. (A lazy, yellow-tipped flame indicates lack of air. A harsh, roaring, very blue flame indicates too much air.) Adjust the air shutter as follows:
   a. Loosen the air shutter lock screw.
   b. Turn the air shutter to the left to get a luminous yellow-tipped flame, then turn it back slowly to the right to obtain a steady, soft blue flame.
   c. After the air shutter is adjusted for proper flame, tighten the air shutter lock screw securely.

5. Reinstall the lower front panel.

6. After either dryer has operated for approximately three minutes, exhaust air or exhaust pipe should be warm.
Shut-off Valve Only Applicable on Certain Models

1. Air Shutter Lockscrew
2. Air Shutter
3. 1/8 in. [3.1 mm] Pipe Plug (For checking manifold pressure)
4. Shut-off Valve Open Position
5. Shut-off Valve Closed Position
6. Shut-off Valve Handle

Figure 33
**Coin Slide Guards**

Using sheet metal screws from accessories bag (located in lower cylinder), install coin slide guards (located in accessories bag in lower cylinder) to front of dryer’s control cabinet. Refer to Figure 34:

![Figure 34](image)

1. Coin Slide Guard
2. Sheet Metal Screws

**NOTE:** Coin slides and coin drawers are shown for illustration only. You must obtain them locally.

**Coin Slide Control**

**Power-Up Mode**

When power is applied to the dryer, the control will enter the Ready Mode. If the control was powered down during a running cycle, the IN USE LED will flash once and the control will enter Start Mode. If the dry time dipswitch settings have not been changed from factory default, the IN USE LED will flash once.

**Ready Mode**

In Ready Mode, the control waits for the vend to be satisfied before entering Start Mode.

**Start Mode**

In Start Mode, the vend has been satisfied, but the Start button has not been pressed. The IN USE LED will be lit. The timer will not count down until the Start button is pressed.

**Run Mode**

In Run Mode, the control is running a cycle. The IN USE LED is lit.

**Door Open Mode**

In Door Open Mode, the control turns off the heater and motor when the door is opened during a run cycle. The timer will continue to count down time and the IN USE LED is lit.

**End of Cycle Mode**

In End of Cycle Mode, a cycle is complete and the IN USE LED is off. The control remains in this mode until the door is opened or additional vend has been satisfied.

**Top-Offs**

Any time the control receives a coin slide pulse during a cycle it will add the programmed dry time to the time currently remaining in the cycle. The IN USE LED will flash briefly to indicate the coin input. The maximum cycle time is 99 minutes. The control will not add time beyond 99 minutes. The cool down time will not change. If the control receives a coin slide pulse during cool down it will exit cool down and start heating with the cycle time equal to the programmed time.

**Temperature Selector Switch**

For five minutes after the control is powered up, there is a diagnostic feature that allows the temperature selector switches to be tested. When the temperature selector is changed, the new setting is displayed by flashing the IN USE LED as follows:

<table>
<thead>
<tr>
<th>Setting</th>
<th>Flashes</th>
</tr>
</thead>
<tbody>
<tr>
<td>High/Normal</td>
<td>4</td>
</tr>
<tr>
<td>Medium/PP or Casual</td>
<td>3</td>
</tr>
<tr>
<td>Low/Delicate</td>
<td>2</td>
</tr>
<tr>
<td>No Heat</td>
<td>1</td>
</tr>
</tbody>
</table>

**Error Display Mode**

The control enters Error Display Mode to display thermistor errors. The heater is turned off, the IN USE LED flashes to indicate the error (refer to paragraphs below), and the timer will continue to count down time. The control remains in Error Display Mode until the control senses the thermistor has returned to an acceptable heating range, the cycle ends or machine is powered down.

**Open Thermistor**

If the control senses a temperature less than 0°F when the heat has been on for at least three minutes it will set an open thermistor error. The control will flash the IN USE LED twice separated by a one and a half second pause. This sequence is repeated as long as the Open Thermistor error is sensed.

**Shorted Thermistor**

If the control senses a temperature greater than 210 ± 4°F during an active cycle it will set a Shorted Thermistor error. The control will flash the IN USE LED three times separated by a one and a half second pause. This sequence is repeated as long as the Shorted Thermistor error is sensed.
Setting Dry Time Dipswitches

To change the dry time on the dryer, combinations of dipswitches can be set on the control. Refer to Figure 35.

There are eight dipswitches on the dryer control. The first six switches are used to program the amount of additional heat time given for each coin pulse. The additional drying time is added to the factory default minimum heat time of one minute. A value of 1 to 63 minutes of additional drying time is available for each coin slide pulse.

The seventh switch is used to program the amount of additional cool down time. The additional cool down time is added to the factory default minimum cool down time of 3 minutes. A value of 3 additional minutes is available.

The eighth switch is used for the cycle reset. If the switch is OFF (default), the control will save the time left on a cycle in case of a power failure. If the switch is ON, the control will clear the cycle and return to Ready Mode if there is a power failure.

The control is shipped from the factory programmed with 1 minute of minimum heat time, preset with 41 additional minutes of drying time (dipswtches 1, 4 and 6 in ON position) and 3 minutes of minimum cool down time for a total time of 45 minutes for a coin pulse. Refer to Table 5 for dipswitch settings.

The control reads the dipswitch settings at power-up. The control must be powered down to change the dipswitch settings.

To change the heat or cool down time for a coin pulse, the desired dry time dipswitches must be set to ON position. All other dipswitches must be in OFF position.

NOTE: The control must be powered down for 10 seconds before the dipswitch can be changed.

Resetting Cycle Time to Zero

To remove any cycle time that may have accumulated on the control during setup, the cycle time on the control can be reset to zero.

To reset the time, unplug the dryer and set dipswitch 8 to ON position. Restore power to the dryer for 10 seconds and once again unplug dryer. Set dipswitch 8 to OFF position and restore power to the dryer.
## Dipswitch Settings

<table>
<thead>
<tr>
<th>Heat Time Per Coin Pulse (in minutes)</th>
<th>Heat Switch Number</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>1</td>
</tr>
<tr>
<td>1 OFF</td>
<td>OFF</td>
</tr>
<tr>
<td>2 ON</td>
<td>OFF</td>
</tr>
<tr>
<td>3 OFF</td>
<td>OFF</td>
</tr>
<tr>
<td>4 ON</td>
<td>OFF</td>
</tr>
<tr>
<td>5 OFF</td>
<td>OFF</td>
</tr>
<tr>
<td>6 ON</td>
<td>OFF</td>
</tr>
<tr>
<td>7 OFF</td>
<td>OFF</td>
</tr>
<tr>
<td>8 OFF</td>
<td>OFF</td>
</tr>
<tr>
<td>9 OFF</td>
<td>OFF</td>
</tr>
<tr>
<td>10 ON</td>
<td>OFF</td>
</tr>
<tr>
<td>11 OFF</td>
<td>OFF</td>
</tr>
<tr>
<td>12 ON</td>
<td>OFF</td>
</tr>
<tr>
<td>13 OFF</td>
<td>OFF</td>
</tr>
<tr>
<td>14 ON</td>
<td>OFF</td>
</tr>
<tr>
<td>15 OFF</td>
<td>OFF</td>
</tr>
<tr>
<td>16 ON</td>
<td>OFF</td>
</tr>
<tr>
<td>17 OFF</td>
<td>OFF</td>
</tr>
<tr>
<td>18 ON</td>
<td>OFF</td>
</tr>
<tr>
<td>19 OFF</td>
<td>OFF</td>
</tr>
<tr>
<td>20 ON</td>
<td>OFF</td>
</tr>
<tr>
<td>21 OFF</td>
<td>OFF</td>
</tr>
<tr>
<td>22 ON</td>
<td>OFF</td>
</tr>
<tr>
<td>23 OFF</td>
<td>OFF</td>
</tr>
<tr>
<td>24 ON</td>
<td>OFF</td>
</tr>
<tr>
<td>25 OFF</td>
<td>OFF</td>
</tr>
<tr>
<td>26 ON</td>
<td>OFF</td>
</tr>
<tr>
<td>27 OFF</td>
<td>OFF</td>
</tr>
<tr>
<td>28 ON</td>
<td>OFF</td>
</tr>
</tbody>
</table>

Table 7 continues...
<table>
<thead>
<tr>
<th>Heat Time Per Coin Pulse (in minutes)</th>
<th>1</th>
<th>2</th>
<th>3</th>
<th>4</th>
<th>5</th>
<th>6</th>
</tr>
</thead>
<tbody>
<tr>
<td>29</td>
<td>OFF</td>
<td>OFF</td>
<td>ON</td>
<td>ON</td>
<td>ON</td>
<td>OFF</td>
</tr>
<tr>
<td>30</td>
<td>ON</td>
<td>OFF</td>
<td>ON</td>
<td>ON</td>
<td>ON</td>
<td>OFF</td>
</tr>
<tr>
<td>31</td>
<td>OFF</td>
<td>ON</td>
<td>ON</td>
<td>ON</td>
<td>ON</td>
<td>OFF</td>
</tr>
<tr>
<td>32</td>
<td>ON</td>
<td>ON</td>
<td>ON</td>
<td>ON</td>
<td>ON</td>
<td>OFF</td>
</tr>
<tr>
<td>33</td>
<td>OFF</td>
<td>OFF</td>
<td>OFF</td>
<td>OFF</td>
<td>OFF</td>
<td>ON</td>
</tr>
<tr>
<td>34</td>
<td>ON</td>
<td>OFF</td>
<td>OFF</td>
<td>OFF</td>
<td>OFF</td>
<td>ON</td>
</tr>
<tr>
<td>35</td>
<td>OFF</td>
<td>ON</td>
<td>OFF</td>
<td>OFF</td>
<td>OFF</td>
<td>ON</td>
</tr>
<tr>
<td>36</td>
<td>ON</td>
<td>ON</td>
<td>OFF</td>
<td>OFF</td>
<td>OFF</td>
<td>ON</td>
</tr>
<tr>
<td>37</td>
<td>OFF</td>
<td>OFF</td>
<td>ON</td>
<td>OFF</td>
<td>OFF</td>
<td>ON</td>
</tr>
<tr>
<td>38</td>
<td>ON</td>
<td>OFF</td>
<td>ON</td>
<td>OFF</td>
<td>OFF</td>
<td>ON</td>
</tr>
<tr>
<td>39</td>
<td>OFF</td>
<td>ON</td>
<td>ON</td>
<td>OFF</td>
<td>OFF</td>
<td>ON</td>
</tr>
<tr>
<td>40</td>
<td>ON</td>
<td>ON</td>
<td>ON</td>
<td>OFF</td>
<td>OFF</td>
<td>ON</td>
</tr>
<tr>
<td>41</td>
<td>OFF</td>
<td>OFF</td>
<td>OFF</td>
<td>ON</td>
<td>OFF</td>
<td>ON</td>
</tr>
<tr>
<td>42 (preset at factory)</td>
<td>ON</td>
<td>OFF</td>
<td>OFF</td>
<td>ON</td>
<td>OFF</td>
<td>ON</td>
</tr>
<tr>
<td>43</td>
<td>OFF</td>
<td>ON</td>
<td>OFF</td>
<td>ON</td>
<td>OFF</td>
<td>ON</td>
</tr>
<tr>
<td>44</td>
<td>ON</td>
<td>ON</td>
<td>OFF</td>
<td>ON</td>
<td>OFF</td>
<td>ON</td>
</tr>
<tr>
<td>45</td>
<td>OFF</td>
<td>OFF</td>
<td>ON</td>
<td>ON</td>
<td>OFF</td>
<td>ON</td>
</tr>
<tr>
<td>46</td>
<td>ON</td>
<td>OFF</td>
<td>ON</td>
<td>ON</td>
<td>OFF</td>
<td>ON</td>
</tr>
<tr>
<td>47</td>
<td>OFF</td>
<td>ON</td>
<td>ON</td>
<td>ON</td>
<td>OFF</td>
<td>ON</td>
</tr>
<tr>
<td>48</td>
<td>ON</td>
<td>ON</td>
<td>ON</td>
<td>ON</td>
<td>OFF</td>
<td>ON</td>
</tr>
<tr>
<td>49</td>
<td>OFF</td>
<td>OFF</td>
<td>OFF</td>
<td>OFF</td>
<td>ON</td>
<td>ON</td>
</tr>
<tr>
<td>50</td>
<td>ON</td>
<td>OFF</td>
<td>OFF</td>
<td>OFF</td>
<td>ON</td>
<td>ON</td>
</tr>
<tr>
<td>51</td>
<td>OFF</td>
<td>ON</td>
<td>OFF</td>
<td>OFF</td>
<td>ON</td>
<td>ON</td>
</tr>
<tr>
<td>52</td>
<td>ON</td>
<td>ON</td>
<td>OFF</td>
<td>OFF</td>
<td>ON</td>
<td>ON</td>
</tr>
<tr>
<td>53</td>
<td>OFF</td>
<td>OFF</td>
<td>ON</td>
<td>OFF</td>
<td>ON</td>
<td>ON</td>
</tr>
<tr>
<td>54</td>
<td>ON</td>
<td>OFF</td>
<td>ON</td>
<td>OFF</td>
<td>ON</td>
<td>ON</td>
</tr>
<tr>
<td>55</td>
<td>OFF</td>
<td>ON</td>
<td>ON</td>
<td>OFF</td>
<td>ON</td>
<td>ON</td>
</tr>
<tr>
<td>56</td>
<td>ON</td>
<td>ON</td>
<td>ON</td>
<td>OFF</td>
<td>ON</td>
<td>ON</td>
</tr>
</tbody>
</table>

Table 7 continues...
### Heat Switch Number

<table>
<thead>
<tr>
<th>Heat Time Per Coin Pulse (in minutes)</th>
<th>1</th>
<th>2</th>
<th>3</th>
<th>4</th>
<th>5</th>
<th>6</th>
</tr>
</thead>
<tbody>
<tr>
<td>57</td>
<td>OFF</td>
<td>OFF</td>
<td>OFF</td>
<td>ON</td>
<td>ON</td>
<td>ON</td>
</tr>
<tr>
<td>58</td>
<td>ON</td>
<td>OFF</td>
<td>OFF</td>
<td>ON</td>
<td>ON</td>
<td>ON</td>
</tr>
<tr>
<td>59</td>
<td>OFF</td>
<td>ON</td>
<td>OFF</td>
<td>ON</td>
<td>ON</td>
<td>ON</td>
</tr>
<tr>
<td>60</td>
<td>ON</td>
<td>ON</td>
<td>OFF</td>
<td>ON</td>
<td>ON</td>
<td>ON</td>
</tr>
<tr>
<td>61</td>
<td>OFF</td>
<td>OFF</td>
<td>ON</td>
<td>ON</td>
<td>ON</td>
<td>ON</td>
</tr>
<tr>
<td>62</td>
<td>ON</td>
<td>OFF</td>
<td>OFF</td>
<td>ON</td>
<td>ON</td>
<td>ON</td>
</tr>
<tr>
<td>63</td>
<td>OFF</td>
<td>ON</td>
<td>ON</td>
<td>ON</td>
<td>ON</td>
<td>ON</td>
</tr>
<tr>
<td>64</td>
<td>ON</td>
<td>ON</td>
<td>ON</td>
<td>ON</td>
<td>ON</td>
<td>ON</td>
</tr>
</tbody>
</table>

Table 7

### Cool Down Per Cycle (in minutes)

<table>
<thead>
<tr>
<th>Cool Down Switch Number</th>
<th>Cycle Reset Switch Number</th>
</tr>
</thead>
<tbody>
<tr>
<td>7</td>
<td>8</td>
</tr>
<tr>
<td>3 (preset at factory)</td>
<td>OFF</td>
</tr>
<tr>
<td>6</td>
<td>ON</td>
</tr>
</tbody>
</table>

Table 8

Total Cycle Time = Heat Time + Cool Down Time

### Test Setting

When testing coin slide operation or other troubleshooting, set dipswitch with this shorter cycle:

1. Unplug the machine power cord.
2. Record the machine control dipswitch settings. Then set them all to the off position. Refer to Figure 35.
3. Plug in the machine and initiate a cycle. **NOTE: With all the control dipswitches off, the total cycle time will be four minutes long.**
4. Once all the testing is complete, unplug the machine and reset the dipswitches to their original settings.
5. Plug in the machine.

### Slide Extension Assembly

1. Remove slide extension parts from parts accessories bag included in unit.
5. Install extension bracket and lever assembly onto coin slide bracket using two screws and locknuts. Refer to Figure 38.

**IMPORTANT:** Install coin slide bracket with side marked “A” facing up and toward extension bracket and lever assembly. Refer to Figure 38.

6. Install coin slide extension assembly onto top of coin slide using two remaining screws and lockwashers. Place lockwasher under head of screws, above bracket “A”. Refer to Figure 39.

7. Before installing coin slide and extension, make sure ground wire is tucked under control shield to provide clearance for coin slide. Refer to Figure 40.

---

**Installing Coin Slide Assembly Into Meter Case:**

**Option One**

1. Insert coins and partially extend coin slide.
2. Insert coin slide on its side through meter case opening. Then rotate 90 degrees to its proper orientation.
3. Return coin slide and hook slide pins onto meter case.
4. Continue coin slide installation according to manufacturer’s instructions.
5. Check to make sure coin slide is operating properly by inserting coins and starting a cycle. The IN USE light will turn on, or flash if it is already on, to indicate proper operation.
Installing Coin Slide Assembly Into Meter Case:  
Option Two

1. Install coin slide according to manufacturer’s instructions.
2. Insert coins into coin slide and slowly push slide in. Stop before coins fall into coin box. This will allow installing extension through meter case service door opening.
3. Install slide extension onto top of coin slide using two screws. Refer to Figure 39.
4. Check to make sure coin slide is operating properly by inserting coins and starting a cycle. The IN USE light will turn on, or flash if it is already on, to indicate proper operation.
Operation

Operation Instructions for Nonmetered and Coin Slide Dryers

**WARNING**

To reduce the risk of fire, electric shock, or injury to persons, read the IMPORTANT SAFETY INSTRUCTIONS before operating this appliance.

**IMPORTANT:** Remove all objects from pockets such as lighters and matches.

This appliance shall not be used to dry off solvents or dry cleaning fluids.

**IMPORTANT:** Before using dryer for the first time, use an all-purpose cleaner, or a detergent and water solution, and a damp cloth to remove shipping dust from inside of dryer drum.

**IMPORTANT:** Remove all sharp objects from laundry to avoid tears and rips to items during normal machine operation.

**Clean Lint Filter**

Clean lint filter before each use.

**Load Laundry**

1. Load clothes loosely into dryer drum (18.0 lbs. [8.2 Kg] maximum dry clothes load).

**IMPORTANT:** To avoid damage to dryer, do not use more than one fabric softener sheet per load.

**Close Loading Door**

1. Close loading door.
2. Dryer will not operate with the door open.

**Determine Proper Dryer**

The direction of the arrow indicates which dryer is being used.

**Set Fabric Selector**

Select NORMAL for cottons, PERM PRESS/ CASUAL for permanent press, DELICATE for sensitive items or FLUFF (NO HEAT) for items that require no heat.

**NOTE:** Always follow manufacturer’s care labels.
Start Dryer

Nonmetered Models

1. Rotate timer knob to desired time setting (up to 60 minutes).
2. Press the PUSH-TO-START button. IN USE light will come on (indicating start of cycle).

Coin Slide Models

1. Place coin(s) in slide and carefully push in as far as possible and then pull slide out as far as possible.
2. After IN USE light comes on (indicating start of cycle), press the PUSH-TO-START button.

3. Remove knits when slightly damp because overdyering may cause shrinkage. Do not tumble dry knit woolens.

Should dryer stop before cycle is completed, the motor overload protector may have cycled. Refer to Maintenance section.

NOTE: This machine includes an extended tumble feature. Starting 20 minutes after a cycle ends, the cylinder will tumble for two minutes every hour without heat, up to 18 hours or until door is opened.

Operation Instructions for MDC Dryers

WARNING

To reduce the risk of fire, electric shock, or injury to persons, read the IMPORTANT SAFETY INSTRUCTIONS before operating this appliance.

IMPORTANT: Remove all objects from pockets such as lighters and matches.

This appliance shall not be used to dry off solvents or dry cleaning fluids.

IMPORTANT: Before using dryer for the first time, use an all-purpose cleaner, or a detergent and water solution, and a damp cloth to remove shipping dust from inside of dryer drum.

IMPORTANT: Remove all sharp objects from laundry to avoid tears and rips to items during normal machine operation.

Clean Lint Filter

Clean lint filter before each use.
Load Laundry

1. Load clothes loosely into dryer drum (18.0 lbs. [8.2 Kg] maximum dry clothes load).

**IMPORTANT:** To avoid damage to dryer, do not use more than one fabric softener sheet per load.

Close Loading Door

1. Close loading door.
2. Dryer will not operate with the door open.

Determine Proper Dryer

The direction of the arrow indicates which dryer is being used.

Set Fabric Selector

Select HIGH TEMP, MED TEMP, LOW TEMP or DELICATES by pushing touchpad.

**NOTE:** Always follow manufacturer’s care labels.

Insert Coins or Card

**To Insert Coins**

1. Insert coin(s) in coin slot.
2. Check pricing as seen on digital display.

**To Insert Card**

Insert card into opening.
Start Dryer

1. To start dryer, push START pad.
2. To stop dryer at any time, open the door.
3. To restart the dryer, close door and push START pad. Cycle is completed when time remaining reaches 00 minutes.

Remove knits when slightly damp because overdrying may cause shrinkage. Do not tumble dry knit woolens.

**Important:** The final part of dryer cycle occurs without heat (cool down cycle) to ensure that items in dryer are left at a temperature that ensures that the items will not be damaged.

**Warning:** To prevent the risk of fire, never stop a dryer before the end of the drying cycle unless all items are quickly removed and spread out so that the heat is dissipated.
Maintenance

Lubrication

All moving parts are sealed in a permanent supply of lubricant or are equipped with oilless bearings. Additional lubrication will not be necessary.

Care of Your Dryer

WARNING

To reduce the risk of electric shock, serious injury or death, disconnect the electrical service to the dryer before cleaning the interior.

Dryer Interior

Wipe the surfaces using a soft cloth and household cleaner or a non-abrasive paste of powdered laundry detergent and hot water, followed by a short heat cycle with a load of rags.

To remove crayon or ball point ink off the dryer drum, put the heat on high and use old rags in the dryer to absorb the crayon or ink. If unsuccessful, contact the appliance dealer. DO NOT use any chemicals in the dryer.

IMPORTANT: The use of chlorine bleach for removing any discolorations should be avoided because bleach could damage the finish.

Cabinet

Wipe the dryer cabinet as needed. If detergent, bleach or other washing products have been spilled on the dryer, wipe immediately. Some products will cause permanent damage if spilled on the cabinet.

Control Panel

Use only a damp or sudsy cloth for cleaning the control panel. Some spray pretreat products may harm the finish on the control panel. DO NOT use products that contain alcohol on the control panel.

Exhaust System

WARNING

To reduce the risk of electric shock, disconnect the electrical service to the dryer before cleaning.

Lint Filter

CLEAN THE LINT FILTER BEFORE DRYING EACH LOAD. (Refer to Figure 56 for lint filter location.) Cleaning the lint filter is important because a layer or pad of lint on the filter will block the flow of air through the dryer, thus reducing the efficiency of the dryer. The clothes will take longer to dry and energy will be wasted.

The lint filter may be washed if needed. Annually remove lint filter and screw to vacuum the duct under it.

Figure 56
Motor Overload Protector

The dryer’s motor overload protector stops the motor automatically in the event of an overload. After cooling, the overload protector will reset itself. Dryer can be restarted by pressing the START pad. If overload protector cycles again, remove the dryer from use and call the service person to correct the problem.

For Energy Conservation

- Make sure the lint filter is always clean.
- Do not overload dryer.
- Do not overdry clothes.
- Remove items to be ironed while still damp.
- Large loads of similar fabrics dry the most efficiently. However, dry permanent press in smaller loads to prevent wrinkling.
- Use the correct temperature FABRIC SELECTOR setting for the type of fabric being dried.
- Locate your dryer so the exhaust duct is as short and straight as possible.
- Do not open the door during the drying cycle.
- Plan to do your laundry on low humidity days; your clothes will dry faster.
- Should you plan to dry several loads, do them one after another, then you do not have to reheat the dryer unit’s interior parts each time.
Try these troubleshooting tips before making a service call. They may save you time and money.

<table>
<thead>
<tr>
<th>Dryer Symptom</th>
<th>Possible Cause/Solution</th>
</tr>
</thead>
<tbody>
<tr>
<td>Dryer won’t start</td>
<td>• Insert coin(s) or card, if required.&lt;br&gt;• For dryers equipped with a power cord, make sure the power cord is plugged all the way into the electrical outlet.&lt;br&gt;• Make sure loading door is closed.&lt;br&gt;• Press START pad.&lt;br&gt;• Make sure the laundry room fuse(s) isn’t blown or loose, or circuit breakers aren’t open.&lt;br&gt;• The dryer itself does not have an electrical fuse. An electric dryer has an electrical circuit with two fuses.&lt;br&gt;• Check if motor overload protector has cycled. Wait 10 minutes and try again.</td>
</tr>
<tr>
<td>Dryer won’t heat</td>
<td>• Make sure the laundry room fuse(s) isn’t blown or loose, or circuit breakers aren’t open.&lt;br&gt;• The dryer itself does not have an electrical fuse. An electric dryer has an electrical circuit with two fuses.&lt;br&gt;• Make sure controls are in a HEAT setting.&lt;br&gt;• Gas dryer only – Make sure equipment and main gas line valve is turned on.&lt;br&gt;• Check exhaust duct to outside to see if it is kinked, blocked or needs cleaning.&lt;br&gt;• Check weather hood to make sure flapper moves freely, has not been pushed in or has not been blocked.</td>
</tr>
<tr>
<td>Dryer doesn’t dry clothes satisfactorily</td>
<td>• Check exhaust duct to outside to see if it is kinked, blocked or needs cleaning.&lt;br&gt;• Check weather hood to make sure flapper moves freely, has not been pushed in or has not been blocked.&lt;br&gt;• Clean the lint filter.&lt;br&gt;• Make sure the load isn’t too small. Small loads may not tumble properly or dry evenly.&lt;br&gt;• Check load being dried. Heavy items dried with lightweight items will not dry as quickly as the rest of the load.</td>
</tr>
<tr>
<td>Dryer is noisy</td>
<td>• Check dryer for foreign objects (nails, coins, bobby pins, metal, plastic toys, etc.). Remove items from dryer.&lt;br&gt;• Make sure dryer is level. Uneven leveling can cause vibration.&lt;br&gt;• Normal operating sounds include the heat source going on and off and the humming of air moving through the dryer and exhaust system.</td>
</tr>
</tbody>
</table>

Table continues...
<table>
<thead>
<tr>
<th>Dryer Symptom</th>
<th>Possible Cause/Solution</th>
</tr>
</thead>
<tbody>
<tr>
<td>Clothes are too wrinkled</td>
<td>• Check heat setting. Overdrying can cause wrinkling.</td>
</tr>
<tr>
<td></td>
<td>• Check load size. Large loads may not tumble properly and may cause wrinkling.</td>
</tr>
<tr>
<td>Clothes have odor</td>
<td>• Check room for odors before drying clothes. Any odor (fried foods, paint, varnish, cleaners, burning wood, etc.) will transfer to clothing as the dryer draws air from the room.</td>
</tr>
<tr>
<td></td>
<td>• Ventilate room before drying clothes.</td>
</tr>
</tbody>
</table>
Contact Information

If service is required, contact the nearest Factory Authorized Service Center.

If you are unable to locate an authorized service center or are unsatisfied with the service performed on your unit, contact:

Alliance Laundry Systems
Shepard Street
P.O. Box 990
Ripon, WI 54971-0990
U.S.A.
www.alliancelaundry.com
Phone: +1 (920) 748-3121

When calling or writing about your unit, PLEASE GIVE THE MODEL AND SERIAL NUMBERS. The model and serial numbers are located on the serial plate. The serial plate will be in the location shown in Figure 57:

<table>
<thead>
<tr>
<th>Date Purchased</th>
<th></th>
</tr>
</thead>
</table>

Please include a copy of your bill of sale and any service receipts you have.

WARNING

To reduce the risk of serious injury or death, DO NOT repair or replace any part of the unit or attempt any servicing unless specifically recommended in the user-maintenance instructions or in published user-repair instructions that you understand and have the skills to carry out.

If replacement parts are required, contact the source from where you purchased your unit or call +1 (920) 748-3950 for the name and address of the nearest authorized parts distributor.

Figure 57

1. Serial Plate
### Installer Checklist

**Fast Track for Installing the Dryer**

<table>
<thead>
<tr>
<th>Step</th>
<th>Task Description</th>
<th>Image</th>
<th>Step</th>
<th>Task Description</th>
<th>Image</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>Position and Level the Dryer.</td>
<td><img src="DRY2634N_SVG" alt="DRY2634N_SVG" /></td>
<td>6</td>
<td>Wipe Out Inside of Dryer.</td>
<td><img src="DRY110_SVG" alt="DRY110_SVG" /></td>
</tr>
<tr>
<td></td>
<td>CHECK</td>
<td></td>
<td></td>
<td>CHECK</td>
<td></td>
</tr>
<tr>
<td>2</td>
<td>Connect Dryer Exhaust System.</td>
<td><img src="DRY2540N_SVG1" alt="DRY2540N_SVG1" /></td>
<td>7</td>
<td>Plug In the Dryer.</td>
<td><img src="D275I_SVG1" alt="D275I_SVG1" /></td>
</tr>
<tr>
<td></td>
<td>CHECK</td>
<td></td>
<td></td>
<td>CHECK</td>
<td></td>
</tr>
<tr>
<td>3</td>
<td>GAS ONLY</td>
<td><img src="D233I_SVG1" alt="D233I_SVG1" /></td>
<td>8</td>
<td>Recheck Steps.</td>
<td><img src="D254I_SVG" alt="D254I_SVG" /></td>
</tr>
<tr>
<td></td>
<td>• Connect Gas Supply Pipe.</td>
<td></td>
<td></td>
<td>CHECK</td>
<td></td>
</tr>
<tr>
<td></td>
<td>• Check for Gas Leaks.</td>
<td></td>
<td></td>
<td>CHECK</td>
<td></td>
</tr>
<tr>
<td>4</td>
<td>ELECTRIC ONLY</td>
<td><img src="D699I_SVG1" alt="D699I_SVG1" /></td>
<td>9</td>
<td>Start and Run Dryer in Heat Setting to Verify Dryer is Heating.</td>
<td><img src="D675I_SVG1" alt="D675I_SVG1" /></td>
</tr>
<tr>
<td></td>
<td>• Connect Electrical Cord.</td>
<td></td>
<td></td>
<td>CHECK</td>
<td></td>
</tr>
<tr>
<td>5</td>
<td>Reverse Door, if Desired.</td>
<td><img src="D675I_SVG1" alt="D675I_SVG1" /></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>CHECK</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

Refer to the manual for more detailed information