Quick Start Manual





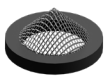
Speed Queen

Welcome

Welcome to the Speed Queen® family. Thank you for your support of our truly commercial quality products. Our washers and dryers are expertly engineered to deliver commercial performance, tested to ensure ultimate durability and built with American Pride. For more than 110 years, Speed Queen consumer laundry products have been manufactured in Ripon, Wisconsin, a place where pride of workmanship is not just alive, but thriving and embodied by each individual who designs, tests, assembles or in some way touches a Speed Queen product. A special thing happens when that pride is combined with the highest quality commercial materials and components...it leads to the ultimate reliability... reliability measured in decades, not years. That's legendary Speed Queen Quality.

Installation

Parts included:



Two (2) filter screen washers



Two (2) plain rubber washers



Four (4) rubber feet



Beaded strap



Three (3) screws
(electric models)



Two (2) plugs

1. Move unit to area within 4 ft (1.2 m) of final installation.

2. Remove shipping materials.
   - Remove lower panel (2 screws)
   - Remove four (4) bolts securing shipping brace. Remove brace and blue label
   - Remove two (2) bolts from rear of washer
   - Insert two (2) plugs into rear bolt holes
   - Reinstall panel

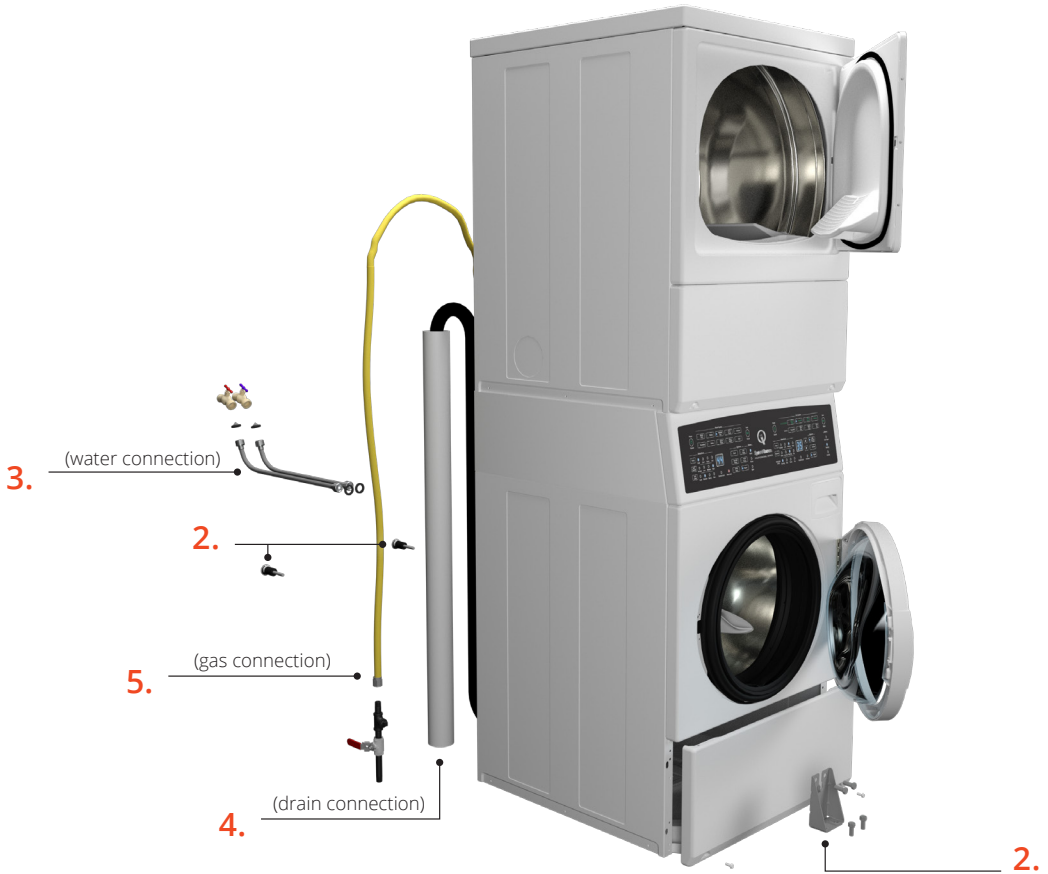
3. Connect fill hoses – water pressure = 20-120 psi [138-827 kPa].
   - Two required, sold separately
   - Flush water supply lines
   - Use two filter screen washers with screen facing faucet
   - Use two rubber washers in end of hose connecting to the machine

4. Connect drain hose to drain receptacle – 36 in. [91 cm] recommended height.
   - Use beaded strap to secure drain hose to drain receptacle

5. Gas models – connect gas supply pipe. Gas service to a gas dryer must conform with the local codes and ordinances.
   Refer to installation instructions, which can be found at speedqueendoc.net
   - Tighten all connections securely but do not overtighten to avoid breaking or bending the gas valve bracket.

     Turn on gas and check all pipe connections (internal and external) for gas leaks by applying a non-corrosive leak detection fluid to the fittings. If bubbles are present then a leak is likely.

     Retighten connections and recheck for leaks.


3.
(water connection)
2.
5.
(gas connection)
4.
(drain connection)
2.

Installation (continued)

6. Electric models – connect electrical cord with three-wire or four-wire plug.
   Refer to installation instructions, which can be found at speedqueendoc.net

7. Connect exhaust system.
   - Dryer must be exhausted to the outdoors
   - Use 4 in (102 mm) rigid duct
   - Maximum straight duct length = 65 ft (19.8 m). Each elbow deduct 10 ft (3 m)
   - Sufficient make-up air must be supplied. The free area of any opening for outside air must be at least 40 in^2 (25806 mm^2) per unit

8. Position and level the unit.
   - Recommended rear clearance minimum is 2 in (51 mm) for utility connections and 6 in (152 mm) when venting through rear of unit
   - Place four (4) rubber feet on leveling legs
   - Unit must not rock

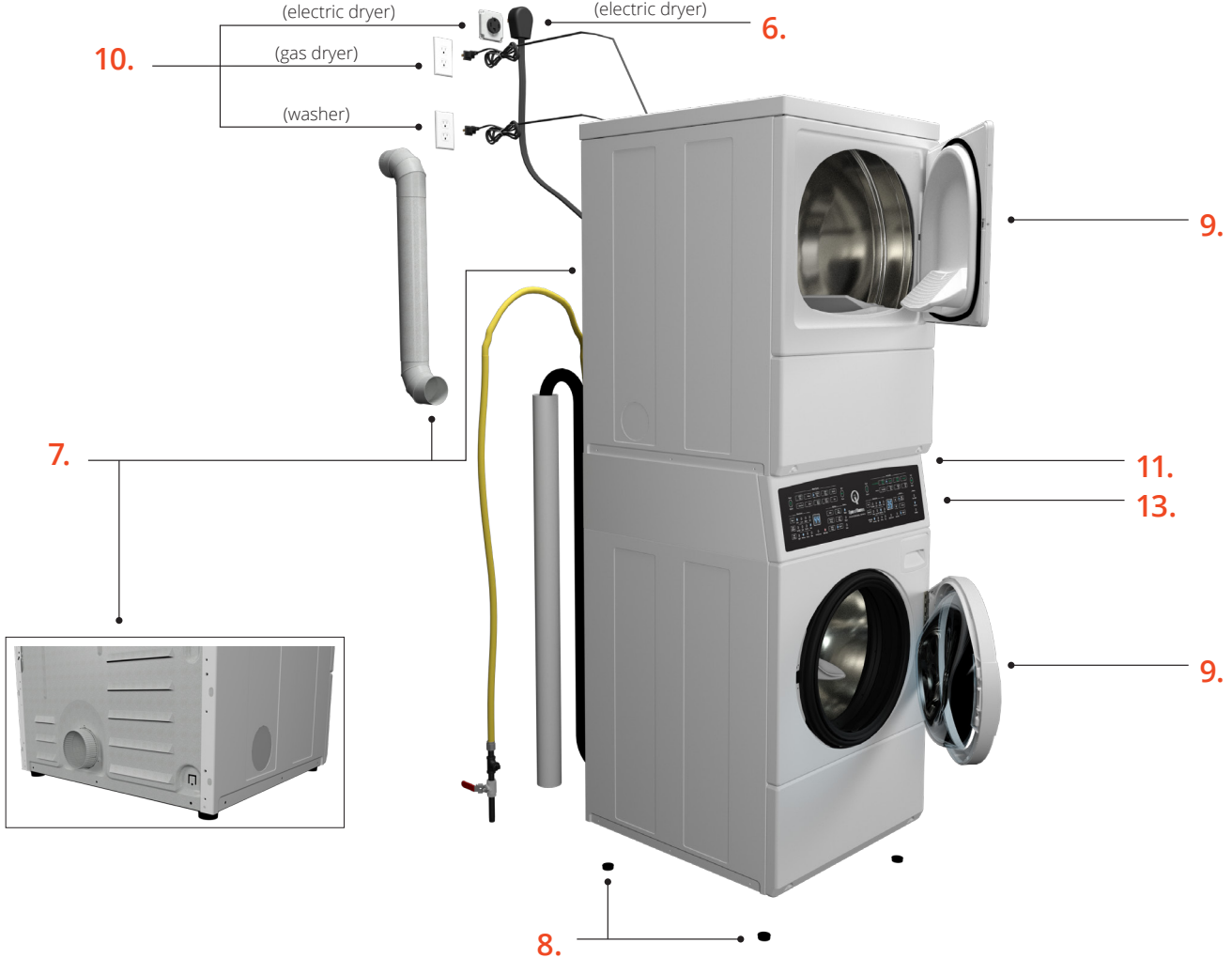
9. Wipe out inside of washtub and dryer drum.

10. Connect washer and dryer to electrical power – on individual branch circuit. Refer to serial plate for electrical ratings.

11. Run washer through one complete cycle to make sure it is operating properly and properly leveled.

12. Check for leaks.

13. Start dryer and check that dryer is heating.


(electric dryer)
(gas dryer)
(washer)
(electric dryer)
10.
6.
9.
7.
11.
13.
9.
8.

Cycle Information

Washer

The following cycle descriptions will help determine which cycle to choose depending on the type of laundry being washed. The cycle settings may be modified using the Selections and Options.

Heavy Duty

Use for sturdy items, like play or work clothes, towels, T-shirts, etc. The cycle includes a longer wash tumble and two rinses. The final spin extracts moisture at a high spin speed.

Normal Eco

This cycle includes a wash tumble and two rinses, but uses less water than the other cycles. It also uses less hot water. Only the high spin speed is available in this cycle. This cycle is recommended for washing everyday cottons and linens.

Perm Press

Use for permanent press items and synthetics. This cycle includes a wash tumble and two rinses. The final spin extracts moisture at a low spin speed.

Delicate

Wash delicate items usually washed by hand on this cycle. The cycle includes a wash tumble and two rinses. The final spin extracts moisture at a low spin.

Whites

This cycle is designed to keep white laundry white. It utilizes a longer, hot water wash tumble and two rinses. The final spin extracts moisture at a high spin speed.

Sanitize with Oxi

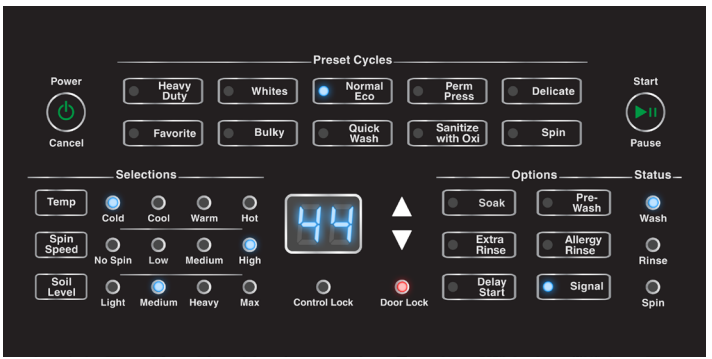
This cycle has been verified to reduce 99.9% of bacteria found in the typical household laundry load when used with an Oxi additive in addition to detergent. In addition there is no significant contamination transferred to later washer loads.

Favorite

The Favorite keypad allows the user to save nine different cycles, selections and options for later use.

1. Press the Favorite keypad. The control will display the settings for the first Favorite cycle. The display will switch between F1 and the cycle time for the selected cycle. If a Special Cycle is selected, the display will switch between F1, P1 and the cycle time.
2. Press the keypads for the desired settings.
3. Press the Favorite, Start/Pause or Delay Start keypad to save the current settings.
4. Press the Power/Cancel keypad to discard the current settings.
5. The next Favorite cycle, F2, will be displayed.

After the cycles have been saved, they can be accessed using the up and down arrow keypads after pressing the Favorite keypad.



Dryer

The following cycle descriptions will help determine which cycle to choose depending on the type of laundry being dried. The cycle settings may be modified using the Selections and Options.

Auto-Sensing

The Auto-Sensing drying cycle operation is determined by the type of cycle selected as well as the moisture sensing system, which can be set by changing the Dryness setting. Auto-Sensing cycles are Energy Saver cycles that help prevent over-drying. When a wet load is put into the dryer it takes a certain amount of time to reach the desired dryness level. The time will vary with load size, type of fabric, amount of moisture in the load, air flow and the laundry room environment. The estimated time will be shown in the digital display.



Heavy Duty

Dry heavy items such as blankets on this cycle.

Regular

Use for sturdy items like play or work clothes.

Perm Press

Use for permanent press items and synthetics.

Delicate

Dry delicate items on this cycle.

Manual

There are three manual cycles: Time Dry, Quick Dry and Fluff Up. These cycles will run for the set number of minutes shown on the digital display. The cycle time can be increased or decreased using the up and down arrow keypads. The time and temperature selection may be adjusted manually at any time before or during the cycle.

Note: The time shown before starting the cycle is estimated by averaging the last 5 cycles run on the selected cycle/dryness combination.

Operating

Washer

1. Prepare laundry



2. Add high efficiency (he) laundry supplies*



3. Load laundry



4. Close door



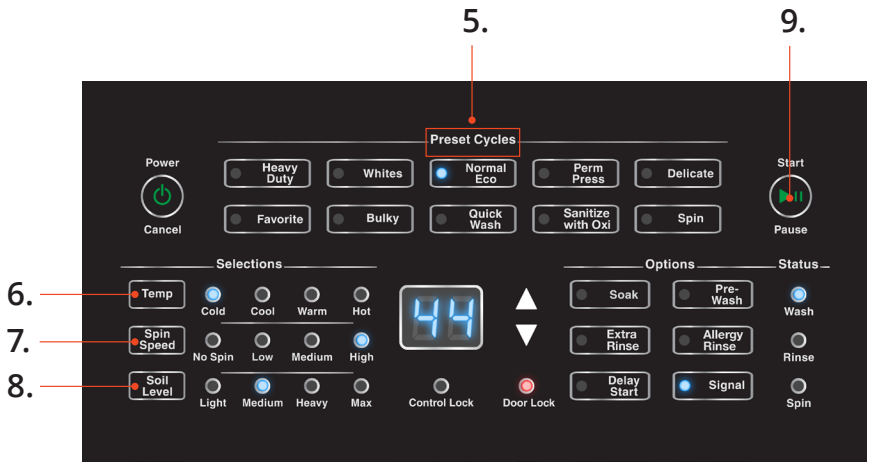
5. Set cycle

6. Set temperature

7. Set spin speed

8. Set soil level

9. Press start/pause



**Note: Pods must be placed in washtub with laundry.*

Operating

Dryer

1. Prepare laundry



2. Clean lint filter by wiping lint out of screen area

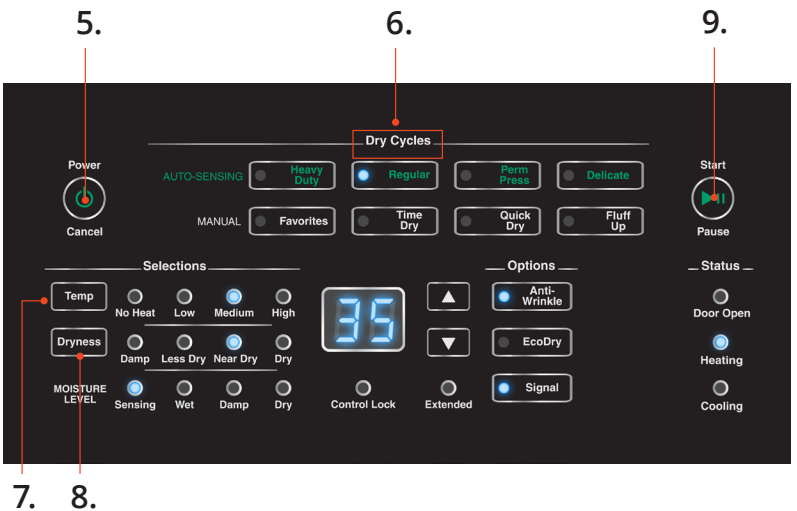


3. Load dryer half full with laundry



4. Close door





5. Turn on dryer by pressing power/cancel

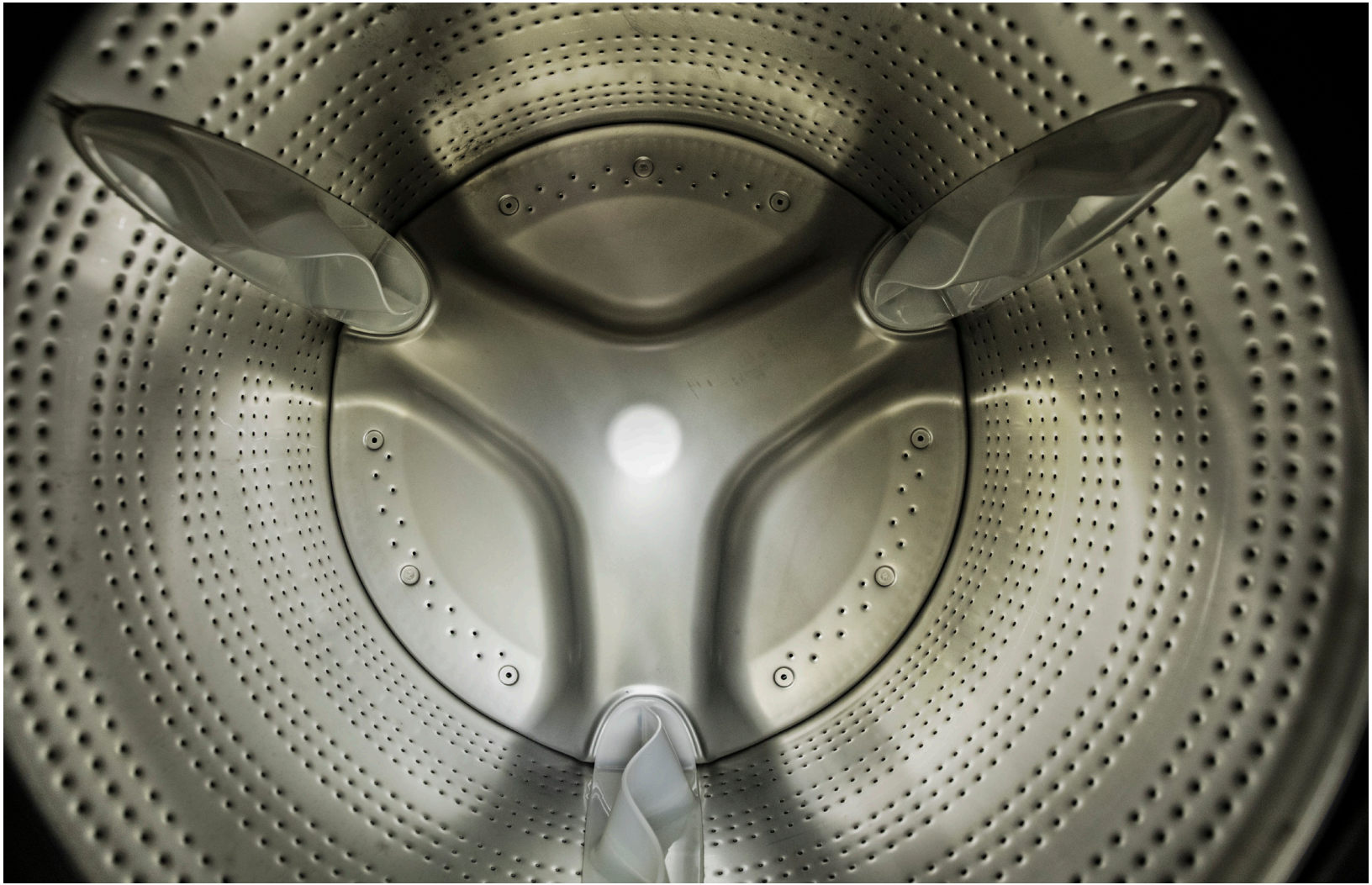
6. Set cycle

7. Set temperature or fabric selector

8. Set dryness level

9. Press start/pause

10. Remove laundry from dryer once cycle has ended



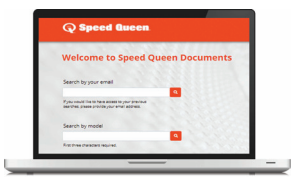
Register

1. Register your product at **www.speedqueen.com** to take full advantage of the limited warranty.

   5 Year Warranty.
   Covers all parts and in-home labor.

   Note: This unit includes a limited warranty. Refer to Speedqueendoc.net to download the full warranty bond.

2. Download full documentation and view installation and operating videos for an immersive experience at Speedqueendoc.net or scan the QR code below.



3. If you wish to receive printed documents at no cost, please complete the order form online at speedqueen.com/request-printed-documents/ or email your request to technicalcommunications@alliancels.com.

   If you don't have internet access, complete the attached order form and return by mail to the address on the form.

Order Form for Printed Documentation

As an alternative to mailing this card, and for faster delivery of your manuals, place your order online at speedqueen.com/request-printed-documents/.

☐ Please send me a printed Installation Manual, User's Guide, and Warranty Bond.

☐ I understand this card does not register my product. I must go to www.speedqueen.com to register.

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Serial No. _____

Name _____

Address _____ **City** _____ **State** _____

Zip Code _____ **Phone No.** _____

Email Address _____

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