

Quick Start Guide – Steam Dryer

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Before Using

- ✓ Follow Safety and Installation Instructions
- ✓ Double check the following:
 - Dryer is leveled
 - Cold water supply is properly connected and there are no leaks
 - Ensure gas supply pipe is connected per local codes and ordinances (Gas models only) – see Installation Instructions for details
 - Exhaust ducts are clean and do not exceed maximum lengths found in Installation Instructions
 - Dryer is placed with enough clearance to not restrict rear exhaust
 - Dryer is plugged in
- ✓ Wipe out inside of dryer
- ✓ Start dryer and check that dryer is heating

Preparing Laundry/Tips

- ✓ Always check fabric care label for proper care instructions
- ✓ Separate lint shedding fabrics and lint receiving fabrics
- ✓ Separate no heat, low heat, and high heat items
- ✓ Separate lighter weight items prior to drying or remove the items when they are dry

Loading Laundry

- ✓ Load items loosely
- ✓ Determine load size based on bulk of load, rather than weight, leaving space for items to tumble freely
- ✓ Place large and small pieces together to make up loads which will tumble well
- ✓ Make sure load is not too small or it will not tumble properly, add a couple of large towels

Operating

1. Prepare laundry	5. Choose Fabric Selector and Auto-dryness
2. Clean lint filter by wiping lint out of screen area (if using lint filter guard, remove first)	6. Press Start/Pause button to start
3. Load dryer 1/2 full with items and close door	7. Remove laundry from dryer once cycle has ended
4. Choose Cycle Selection	

Cycle	Use
Auto-Sensing	Auto-sensing enables 4 cycles and uses moisture sensing to prevent over drying. Heat type and dryness level (time) are determined by selecting a Fabric Selector option (see <i>Fabric Selector</i> chart) and an Auto-Dryness option (see <i>Auto-Dryness</i> chart).
Sanitize	This is a 75-minute, high-heat cycle that sanitizes your laundry by killing 99.9% of common household bacteria*. To use, set Cycle Selection to "Sanitize" and allow cycle to complete uninterrupted. NOTE: The Sanitize Cycle uses high heat. Check your laundry's fabric care label(s) for proper care instructions.
No Heat, 60 min	This is a 60-minute tumble cycle that does not use heat. Use on items that shrink easily or to "fluff" items to remove particles such as lint and pet hair. To use, set the Cycle Selection to "No Heat, 60 Min".
Time Dry	A 30-minute cycle and a 60-minute cycle are available. To use, set Cycle Selection to "Time Dry" (30 minutes or 60 minutes) and choose a Fabric Selector option (see <i>Fabric Selector</i> chart). Auto-dry is ignored.
Steam Refresh	This cycle releases wrinkles and refreshes items. To use, set Cycle Selection to "Steam Refresh". For a 30-minute, medium-heat cycle, choose Fabric Selector options Delicate, Perm Press, or Regular. For a 20-minute high-heat cycle, choose Fabric Selector option "Heavy Duty".

*Bacteria tested by an independent lab were *Staphylococcus aureus*, *Pseudomonas aeruginosa*, *Klebsiella pneumoniae*. Individual results may vary.

Fabric Selector	Use
Delicate	Uses low heat for delicate items.
Perm Press	Uses medium heat for permanent press and synthetic items.
Regular	Uses medium-high heat for sturdy items.
Heavy Duty	Uses high heat for heavy items.

Auto-Dryness	Use
Less Dry	Dries large loads and lightweight items but may leave heavy items damp.
Near Dry	Stops the cycle when items are still slightly damp.
Dry	Dries very small loads and some heavy items but will overdry lightweight items.
Dry & Extended Tumble	Dries very small loads and some heavy items but will overdry lightweight items. Extended tumble continues tumbling items at no heat after the cycle is complete

Status Lights	Definition
Heating	Lit during a cycle's heating portion.
Cooling	Lit during a cycle's cool-down portion.
Extended Tumble	Lit during a "Dry & Extended Tumble" cycle's extended tumble portion.
Door Open	Lit while the dryer's door is open.

Preventive Maintenance	
Lint Filter	<ul style="list-style-type: none"> ○ Clean the lint filter before drying each load. ○ Annually remove lint filter and screw to vacuum the duct under it.
Exhaust System	<ul style="list-style-type: none"> ○ The duct should be inspected after one year of use and cleaned if necessary by a qualified service person to remove any lint build-up ○ Inspect and clean exhaust duct every one to two years as required thereafter. ○ Every two years a qualified service person should remove all front panels and vacuum the inside of the dryer. ○ The weather hood should be checked frequently to make sure the dampers move freely, dampers are not pushed in and that nothing has been set against them.

Troubleshooting (See User's Guide for more troubleshooting tips)	
Dryer Symptom	Possible Causes/Solutions
Dryer won't start	<ul style="list-style-type: none"> ○ Make sure the power cord is plugged all the way into the electrical outlet. ○ Make sure loading door is closed. ○ Press Start/Pause button to start dryer. ○ Make sure the laundry room fuse(s) isn't blown or loose, or circuit breakers aren't open.
Dryer won't heat	<ul style="list-style-type: none"> ○ Electric dryers only – Some homes may have two fuses or circuit breakers for an electric dryer; both fuses or circuit breakers should be checked. Make sure the laundry room fuse(s) isn't blown or loose, or that the circuit breakers aren't open. ○ Make sure control is not in cooling part of cycle, Extended Tumble LED is not lit, and that the Cycle Selection is not set to No Heat. ○ Gas dryer only – Make sure equipment and main gas line valve is turned on. ○ Check exhaust duct to outside to see if it is kinked, blocked or needs cleaning. ○ Check weather hood to make sure flapper moves freely, has not been pushed in or has not been blocked.
Dryer is noisy	<ul style="list-style-type: none"> ○ Check dryer for foreign objects (nails, coins, bobby pins, metal, plastic toys, etc.). Remove items from dryer. ○ Make sure dryer is level. Uneven leveling can cause vibration. ○ Normal operating sounds include the heat source going on and off and the humming of air moving through the dryer and exhaust system.
Dryer doesn't dry clothes satisfactorily	<ul style="list-style-type: none"> ○ Check exhaust duct to outside to see if it is kinked, blocked or needs cleaning. ○ Check weather hood to make sure flapper moves freely, has not been pushed in or has not been blocked. ○ Auto-Sensing Cycles – Adjust Auto-Dryness selection. ○ Time Dry Cycle - Allow more or less time. ○ Clean the lint filter. ○ Make sure the load isn't too small. Small loads may not tumble properly or dry evenly. ○ The Auto-Sensing Cycle is not suggested to be used for small loads such as two small towels. For those loads, use the Time Dry cycle. ○ Check load being dried. Heavy items dried with lightweight items will not dry as quickly as the rest of the load. Refer to Sort section of User's Guide for proper sorting information.
Small amount of water on the door or drum	<ul style="list-style-type: none"> ○ When using the steam options, it is normal for condensation to occur.
Small amount of water on the floor in front of the dryer	<ul style="list-style-type: none"> ○ Condensation may occur and drip from door when opened. ○ Too small of a load may result in additional condensation on door. Try adding more items to the load.
Small amount of water on the floor behind the dryer	<ul style="list-style-type: none"> ○ Check the hose connections and tighten them if needed. ○ Check that the rubber washer is intact. If not, install the rubber washer.

Contact Information

If you need further assistance, refer to the Contact Information section in your User's Guide or visit www.speedqueen.com