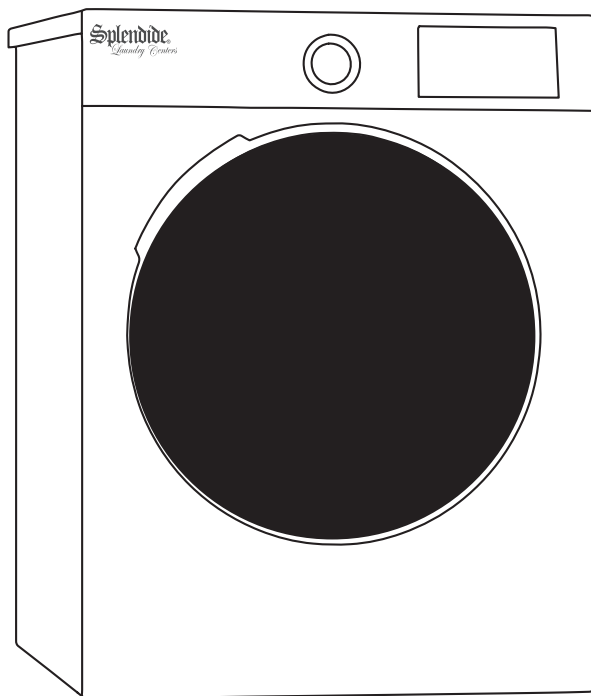


Instructions for use

EN

FR

English Français



Splendide®
Laundry Centers

DV1725X

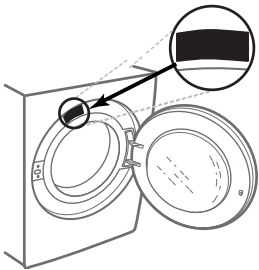
120V Vented Dryer

*For your safety and to protect your dryer, please read this guide carefully before installation or use.
Operate the dryer only as described here, and keep this manual handy for future reference.*

WELCOME TO YOUR DRYER

Thank you for choosing Splendide. Your dryer has been built to incorporate the latest in modern technology and carefully tested to deliver reliable performance for years to come.

Before you get started, please take a few minutes to read this guide. It will help you install, use, and maintain your dryer safely and effectively. Keep it handy—you may want to refer back to it in the future.



This manual will:

- Show you how to set up and operate your dryer with ease.
- Highlight important safety tips to protect you and your home.
- Provide maintenance advice to keep your dryer running smoothly.
- Offer troubleshooting steps if something doesn't go as planned.

For Your Records

Please fill in the information below for future reference:

Model no.:

Serial no.:

Purchase date:

Explanation of Guide Symbols

Throughout this guide the following symbols are used:



WARNING

- Important information or useful hints about usage



DANGER

- Warning for hazardous situations with regard to life and property



- Warning for electrical shock



- Warning for fire hazard

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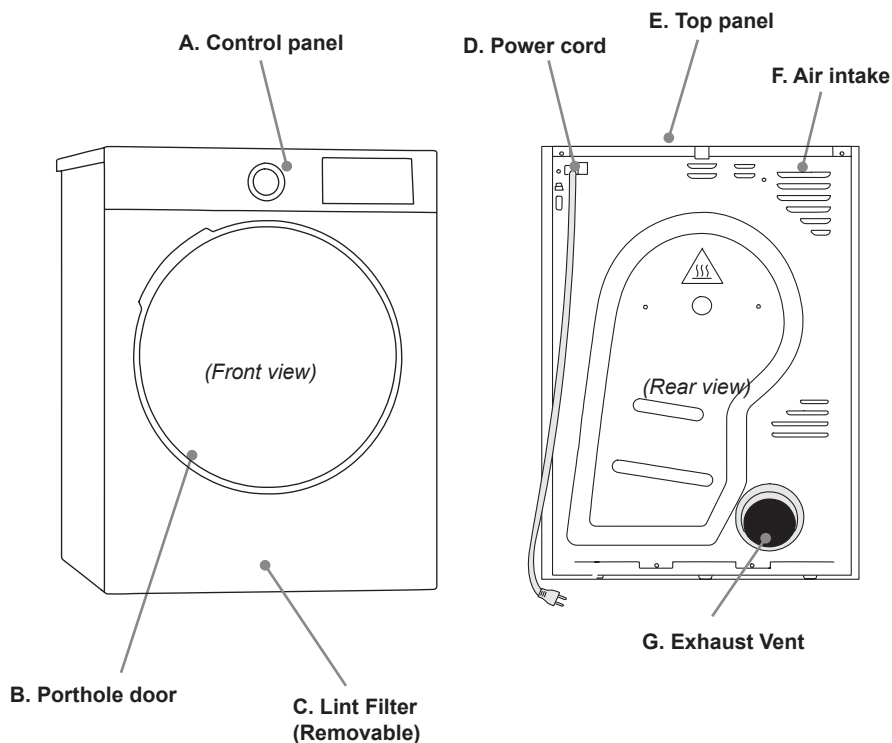
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1. Your Dryer

Introducing the Splendide DV1725X 120V Vented Dryer



1. OVERVIEW

Your Splendide dryer is designed to make laundry simple, efficient, and reliable. Here are the main parts you'll want to get familiar with:

- A. Control panel** – where you select programs and options.
- B. Porthole door (Reversible)** – opens to load and unload laundry.
- C. Lint filter (Removable)** – traps and collects lint from laundry.
- D. Power cord** – connects your dryer to a grounded electrical outlet (5 ft length).
- E. Top panel** – smooth, durable surface.
- F. Air intake** – where air is drawn into the drum.
- G. Exhaust vent** – connects your dryer to a 4" vent hose.
- H. Adjustable feet (four, not shown)** – they help level the dryer for stable operation.

DV1725X Dryer

SPECIFICATIONS*

	120V Vented Dryer
Model	DV1725X
Height - in. (cm)	33 5/8" (85.4 cm)
Width - in. (cm)	23 1/2 (59.69 cm)
Depth - in. (cm)	23 1/2 (59.69 cm)
Shipping Weight (lbs.)	69.7 lbs
Weight - Packed (lbs.)	81.57104 lbs
Electricity (V/Hz.)	120V / 60Hz.
Total Current (A)	12.5A
Total Power (W)	1500W
Dry Capacity (cu.ft.)	3.77 cu.ft.

The defined cybersecurity-related software update support period of the product is the warranty period of the product. After this period, cybersecurity-related software updates are not guaranteed.



This appliance was tested by UL and conforms with both Canadian and U.S. UL safety requirements and displays their Mark.

* Information in this document is subject to change without notice. The manufacturer reserves the right to make changes in design, components, and specifications at any time, without incurring any obligation to notify any person of such revision or changes. This manual may contain minor inaccuracies or typographical errors.

Important Safety Instructions

SAVE THESE INSTRUCTIONS

2. IMPORTANT SAFETY INSTRUCTIONS

Your safety matters. Please read and follow these guidelines before using your dryer. They'll help prevent accidents, protect your laundry, and keep your dryer in good working order.

Quick reminder: *This manual can't cover every situation. Use common sense and always put safety first.*

GENERAL SAFETY

To reduce the risk of fire, electric shock or injury to persons while using your appliance follow basic safety precautions, including the following:

- Read all instruction before using the appliance.
- Do not allow children to play on or in the appliance. Close supervision of children is necessary when the appliance is used near children.
- Before the appliance is removed from service or discarded, remove the door.
- Do not reach into the appliance if the tub or agitator is moving.
- Do not install or store this appliance where it will be exposed to the weather.
- Do not tamper with controls.
- Do not repair or replace any part of the appliance 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.
- **For laundry only:** Use the dryer only for drying machine-dryable fabrics with suitable laundry products.
- **Keep area clear:** Store detergents, bleach, and additives safely out of children's reach. Dispose of packing materials (plastic bags, cartons, foam) right away—these can be hazardous to children and pets.

- **Packing materials (plastic bags, foam, etc.) can be hazardous**—dispose of them responsibly and keep them away from children.



FIRE AND CHEMICAL SAFETY

- Never dry clothes that have been in gasoline, paint thinner, cleaning solvents, cooking oil, or other flammable substances — they can ignite or explode.
- Do not dry foam, rubber-backed fabrics, shower caps, pillows, or items filled with foam or rubber — they can catch fire.
- Do not use dryer sheets or fabric softener sheets in the dryer (they can clog filters and reduce airflow).
- Always clean the lint filter after every load. Lint buildup is a fire hazard.
- Keep the area around the exhaust opening and adjacent surrounding area free from the accumulation of lint dust and dirt.
- The final part of each drying cycle is a cool-down period without heat. Never stop the dryer before this finishes unless you remove all items right away and spread them out to cool.
- Do not tamper with controls
- Do not repair or replace any part of the appliance or attempt any service unless specifically recommended in the user-maintenance instructions or in published user-repair instructions that you understand and have the skills to carry out.



ELECTRICAL SAFETY

- This dryer must be properly grounded. Use only a correctly installed and grounded outlet.
- Do not use extension cords, power strips, or adapters. Plug the dryer directly into the wall outlet.
- Do not modify the plug. If it doesn't fit, have a qualified electrician install the right outlet.
- Never touch the plug with wet hands, and never pull the cord to unplug — always pull by the plug.

Important Safety Instructions

SAVE THESE INSTRUCTIONS

- Unplug the dryer before cleaning, maintenance, or service.
- If the power cord is damaged, it must be replaced by a qualified technician.

WARNING

INSTALLATION SAFETY

- Have the dryer installed by a qualified installer, following the manufacturer's instructions and local codes.
- Only use rigid or approved flexible metal ducting. Never use plastic ducts.
- Do not install a booster fan in the vent line.
- Vent the dryer directly outdoors — never into a chimney, attic, crawl space, or wall.
- Keep the dryer level and stable, do not install on carpet or unstable flooring.
- Ensure minimum clearances around the dryer as shown in the installation diagrams.
- Do not block ventilation openings at the back of the dryer.
- Keep packaging materials (plastic bags, foam, straps) away from children. Dispose of them safely.

DANGER

OPERATING SAFETY / OTHER

- Always close the door before starting.
- Do not reach into the drum while it is turning.
- The drum gets hot during use — avoid unloading mid-cycle.
- Do not overload the dryer; clothes need room to tumble.
- Spin laundry in the washer before placing in the dryer.
- Do not dry dripping-wet laundry.
- Do not dry delicate fabrics such as wool, silk, lace curtains, or heavily embroidered items.
- Do not dry items with loose metal parts (such as underwire bras or garments with buckles) that could break off.
- Large items like sheets may tangle — separate them as needed.

- Keep children and pets away from the dryer during use. Do not let children play inside or on the machine.
- If discarding the dryer, remove the door to prevent entrapment accidents.
- Use the Child Lock feature if children are present in the home.

WARNING

MAINTENANCE AND SERVICE

- Clean the lint filter after every load.
- Wipe the moisture sensors with a soft cloth dampened with vinegar a few times a year.
- Keep the area around the exhaust vent clear of lint and dust.
- Have the dryer interior and vent duct cleaned periodically by a qualified service technician.
- Never use solvents, harsh cleaners, or flammable products when cleaning the dryer.
- Only use parts approved by the manufacturer. Do not use homemade or unapproved parts.
- If the dryer stops working and troubleshooting doesn't fix it, unplug it and call an authorized service provider.

State of California Proposition 65 Warnings:

WARNING: This product contains one or more chemicals known to the State of California to cause cancer.

WARNING: This product contains one or more chemicals known to the State of California to cause birth defects or other reproductive harm. For more information, visit www.P65Warnings.com.

3. Installation Instructions

Read these instructions with care

- These instructions are provided for use by qualified installers, in addition the installation must comply with:
- In the United States, in accordance with the National Electric Code ANSI/NFPA70 - latest edition and any State, Municipal or local codes.
- In Canada, in accordance with the Canadian Electric Code C22.1 - latest edition and any Provincial, Municipal or local codes.

WARNING

- Have the dryer installed by a qualified installer, following the manufacturer's instructions and local codes.
- Only use rigid or approved flexible metal ducting. Never use plastic ducts.

WARNING

Excessive Weight Hazard

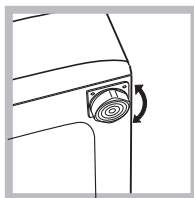
Use two or more people to move and install appliance.

Failure to do so can result in back or other injury.

UNPACKING AND LEVELING

Unpacking

1. Remove the dryer from its packaging.
2. Make sure that the dryer has not been damaged during the transportation process. If it has been damaged, contact the retailer and do not proceed any further with the installation process.
3. Dispose of/recycle all packaging materials.



Leveling the machine correctly will provide it with stability, help to avoid vibrations and excessive noise and prevent it from shifting while it is operating.

Leveling

1. Install the dryer on a flat sturdy floor, without resting it up against walls, furniture cabinets or anything else.
2. The dryer has adjustable feet, if the floor is not perfectly level, compensate for any unevenness by tightening or loosening them (*see image*); the angle of inclination, measured in relation to the worktop, must not exceed 2°.

Note about stackable installations:

When stacking the dryer on top of a washer, make sure the adjustable leveling feet are fully tightened first, then follow the instructions provided with the Stack Kit (sold separately).

Installation Instructions

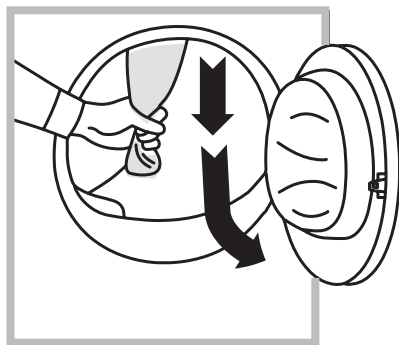
TRANSPORT SAFETY KIT REMOVAL

Removing the Transport Safety Kit

1. Open the dryer door and locate the plastic bag hanging just inside.
2. Pull the bag **DOWN**, then **OUT** of the machine.
3. Properly dispose of the bag and its contents.

⚠ DANGER

Packaging material can be dangerous to children. Keep the packaging materials out of the reach of children or dispose of them accordingly.



WHERE TO PUT YOUR DRYER

⚠ DANGER



Explosion Hazard

- Keep flammable materials and vapors, such as gasoline, away from dryer.
- Place dryer at least 18 inches (460 mm) above the floor for a garage installation.
- Failure to do so can result in death, explosion, or fire.

- Check local codes before choosing a location. Some codes do not permit installation in a garage, closet, mobile home or bedroom.
- DO NOT install the dryer in an area where gasoline or other inflammable materials are kept or stored. When operating the dryer, there has to be adequate ventilation to avoid the back flow of gases into the room from appliances burning other fuels, including open fires.

Note about reversible door: For some installations, you may prefer the door to open from the opposite side for easier loading and unloading.

Your Splendide dryer includes a reversible door design. For detailed instructions, visit www.splendide.com

Installation Instructions

MINIMUM INSTALLATION CLEARANCES

	Closet	Closet (alternative)	Counter Under
Sides	1/4" (6mm)	0	1/4" (6mm)
Top	1/2" (12mm)	2 3/4" (68mm)	1/2" (12mm)
Rear	1/4" (6mm)	5/8" (16mm)	1/4" (6mm)
Front	1/4" (6mm)	1/4" (6mm)	not applicable

⚠ IMPORTANT

Additional spacing should be considered for easy installation, servicing and compliance with local codes and ordinances. Installations must conform with the minimum dimensions indicated.

Closet Ventilation Requirements

If installed in a closet it must have the following dimensions and have two ventilation openings each having an area 72 sq.ins. (450 sq.cm) located 2" (50mm) or 6" (150mm) from top (see table) and 6" (150mm) from bottom of the door. The dryer has adjustable height feet, use these to level the dryer after fitting into its final position.

⚠ IMPORTANT

RV/Marine installations / Accessories

When locating the appliance in a towable trailer or watercraft, position the machine over the axles or mid-ship where movement is at a minimum.

For RV or marine applications, please visit the Splendide website or call 1-800-356-0766 for the available installation kits.

ELECTRICAL

- Machine Voltage/Amperage - 120V, 60 Hz, 12.5 Amper.
- Connection - 3-prong plug with 4.9' cord is

provided with the machine.

- Circuit/Protector - 3-wire single phase, 120V, 60 Hz, AC, on a separate 15 Amp branch circuit.



WARNING



Electrical Shock Hazard

Plug into a grounded 3 prong outlet.

Do not remove ground prong.

Do not use an adapter.

Do not use an extension cord.

Failure to follow these instructions can result in death, fire, or electrical shock.

GROUNDING INSTRUCTIONS

For a grounded, cord-connected Dryer :

This washer must be grounded. In the event of a malfunction or breakdown, grounding will reduce the risk of electrical shock by providing a path of least resistance for electric current. This **dryer** is equipped with a cord having an equipment-grounding conductor and a grounding plug. The plug must be plugged into an appropriate outlet that is properly installed and grounded in accordance with all local codes and ordinances.

WARNING: Improper connection of the equipment-grounding conductor can result in a risk of electric shock. Check with a qualified electrician or serviceman if you are in doubt as to whether the appliance is properly grounded.

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

Installation Instructions

CONNECTING THE DRYER VENT



WARNING

- The appliance **MUST NOT** be exhausted into a chimney, a wall, a ceiling, an attic, a crawl space or a concealed space of a building.

- To reduce the risk of fire, this appliance **MUST BE EXHAUSTED OUTDOORS**.

- Do not discharge the exhaust air into a flue, which is used for exhausting fumes from other appliances burning gas or other fuel.

- Depending on the frequency of use it is essential that the ducting is checked periodically and any fluff or debris removed.

WARNING

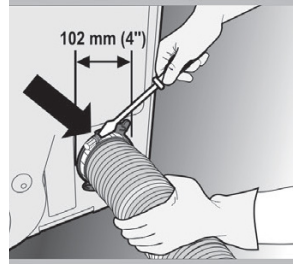
RISK OF FIRE

- 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. 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.
- Save these instructions

Installation Instructions

WARNING

- In Canada, that only those foil-type flexible ducts, if any, specifically identified for use with the appliance by the manufacturer shall be used. In the United States, that only those foil-type flexible ducts, if any, specifically identified for use with the appliances by the manufacturer and that comply with the UL 2158A, shall be used.
- In Canada, that the exhaust duct shall be 102 mm in diameter. The United States diameter is 4 inches in diameter



Attach the duct and route it to an exterior vent

- **The ducting system for the dryer must be as short and straight as possible and with as few elbows as possible.**
- Four-inch (102 mm) rigid metal ducting should be used, metal flexible ducting UL2158A can be used but the maximum length of ducting if used is 8ft (2.43m) and provided it complies with the following: Never use plastic ducting.
- All elbows must also be a minimum of 4-inch (102mm) diameter. Joints must be secured with ducting tape. Do not use screws or other metal fasteners that extend into the duct, as lint can collect on the screws.



Number of Elbows	Rigid Duct (only)
0	22 ft. (6.6m)
1	18 ft. (5.4m)
2	14 ft. (4.2m)
3	6 ft. (1.8m)

Maximum length of rigid duct:

- The above assumes that an approved venting hood is used on the exterior wall and that the flap on this hood must not have magnetic catches.

- Contact Westland Sales for additional information.

Installation Instructions

MOVING / DISPOSAL

MOVING OR TRANSPORTING THE DRYER

If you need to move your dryer:

- Unplug the dryer
- Disconnect the vent hose connection
- Check that the drum is empty

DISPOSAL INFORMATION

- Packing materials (plastic bags, foam, etc.) can be hazardous—dispose of them responsibly and keep them away from children.
- Old appliances should have the plug cut off and the door removed before disposal to prevent accidents.
- Many parts are recyclable—check with your local waste authority for proper disposal and recycling options.



WARNING

IMPORTANT DISPOSAL INFO.

- Cut off the power cord and remove the porthole door before disposing of an old dryer.
- Recycle packaging and appliances responsibly.

USE ON TOP OF A WASHER

- A stacking kit that can be purchased as an accessory, model SK04, is to be used between the Splendide WFL2500X model washer and Splendide DV1725X model dryer for use on top of a washer. The stacking-kit should be installed by the Authorized Service provider.
- Place the appliances on a solid floor. If it is to be placed on top of a washer, the approximate weight together may reach 397 lbs (180 kg) when they are full. Therefore, the floor must be capable of carrying the load.

4. PREPARING TO DRY

BEFORE FIRST USE

- Remove all packaging materials.
- Make sure your dryer is installed correctly and connected to power.
- Inspect the drum for any foreign objects (like packaging debris or tools).
- Confirm the exhaust hose is attached securely and that it vents directly to the outdoors.
- ***For the very first cycle***, run dryer EMPTY in a high heat cycle (ie. Timed Dry) for 20 to 30 minutes.
- ***A slight odor during the first use is normal.***

Preparing to Dry

LAUNDRY DRYING SYMBOLS



TUMBLE
DRY



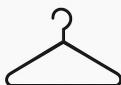
TUMBLE DRY,
NORMAL



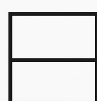
TUMBLE DRY,
LOW HEAT



SENSITIVE /
DELICATE DRY



HANG TO
DRY



LINE
DRY



DO NOT
DRY



DO NOT
DRY CLEAN

GARMENTS SUITABLE FOR DRYING

- Always check the care labels on your clothes.
- Only put items in the dryer if the label says they are safe for tumble drying.

WARNING

Clothes not suitable for the dryer:

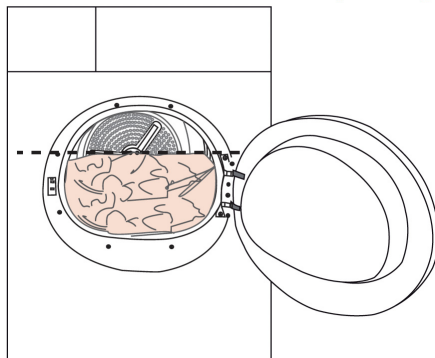
- Avoid items with metal parts (buckles, buttons, zippers, or wires) — they can damage the drum.
- Do not dry wool, silk, nylon stockings, delicate embroidery, lace curtains, or sleeping bags — they may shrink, wrinkle, or become damaged.
- Do not dry pillows, quilts, or other items filled with polyester fibers — they may trap heat and cause clumping.
- Do not dry items made of foam, rubber, or rubber-coated fabrics — they can deform or melt.
- Never dry clothes that have been in contact with petroleum, oil, solvents, or other flammable substances, even if they were washed.
- Do not put dripping-wet laundry in the dryer — always spin items in the washer first.

Preparing to Dry

LOADING THE DRYER

1. Before placing laundry in the dryer - first, spin clothes in the washer at the highest speed that's safe for the fabric — this shortens drying time.
 2. Shake out and untangle laundry before loading it into the dryer.
 3. Sort by fabric type and thickness (e.g., towels with towels, shirts with shirts) for even drying
 4. Place garments into the drum loosely so they won't get tangled.
- Do not fill the dryer above the recommended level (shown right).
 - Overloading reduces drying performance and may damage both the dryer and your clothes.

CORRECT LOAD CAPACITY



WARNING

DO NOT OVERLOAD THE DRYER DRUM

- *For best results, see “Dry Cycles Tables” for suggested load sizes for each cycle.*
- *Always unload laundry promptly after the cycle ends to prevent wrinkles.*



TIPS

Helpful reminders:

- *Large items (e.g. bed sheets, quilt covers, large tablecloths) may bunch-up.*
- *Stop the dryer 1 or 2 times during the drying process to separate any bunched-up laundry.*

Preparing to Dry

SAMPLE LOAD SIZES / DRY TIMES

Because this dryer is designed for compact spaces and operates on 120V power, load sizes and dry times may differ from those of a full-size 240V home dryer. The Sample Load Sizes and Times below are provided as a guide to help you plan your laundry.

SAMPLE DAILY LOADS - *Default settings used*

	Load Contents	Dry Load Weight (lbs)	Selected Dry Cycle*	Time to Dry (min)
Daily Load 1	• 3 Pairs of jeans (35" x 32") • 2 Washclothes (13" x 13") • 1 Pair of boxer shorts • 6 Hand towels (16" x 28")	6.35 lbs.	Permanent Press	75-90m
Daily Load 2	• 3 Pairs of jeans (35" x 32") • 1 Sweatshirt (LG - 50% cotton / 50% poly) • 2 Pillowcases • 2 Bath towels (28" x 50") • 5 Hand towels (16" x 28")	10 lbs.	Permanent Press	90-1100m
Daily Load 3	• 6 T-shirts • 2 Pairs of jeans (35" x 32") • 3 Bath towels (33" x 60")	10.2 lbs.	Permanent Press	90-110m

* The selected dry cycle was used with its default temperature and dryness level settings.

Preparing to Dry

SAMPLE SPECIALTY LOADS - *Default settings used*

	Load Contents	Dry Load Weight (lbs)	Selected Dry Cycle*	Time to Dry (min)
Bedding Load	Queen-sized sheets and pillowcases (one flat 90" x 102", one fitted 60" x 80", 4 std pillowcases)	3.3 lbs.	Bedding	70-80m
Jeans Load	5 Pairs of jeans (35" x 32)	7.8 lbs.	Jeans	95-110m
Towels Load 1	3 Large bath towels (32" x 60")	5.9 lbs.	Towels	80-90m
Towels Load 2	6 Standard-size bath towels (three 27" x 52, one 28" x 51", one 29" x 47", one 26" x 50)	8.65 lbs.	Towels	90-110m

* The selected dry cycle was used with its default temperature and dryness level settings.

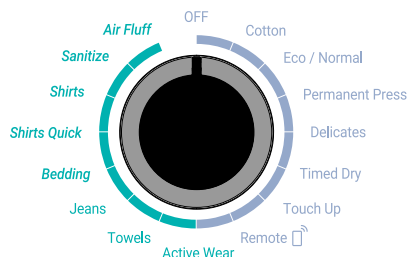
IMPORTANT

Drying times may vary based on fabric type, load size, and selected cycle options. The sample drying times shown were measured using damp loads that were washed and spun at the highest spin speed recommended for each fabric type.

5. Using the Controls

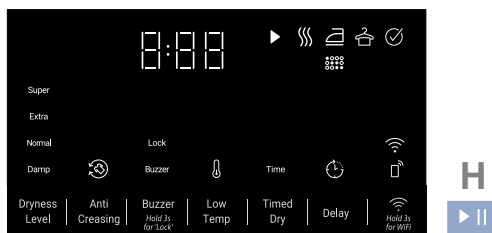
A

Cycle Selector knob



B

Digital Display



C **D** **E** **F** **G**

CONTROL PANEL OVERVIEW

Your dryer's control panel is designed to be simple and intuitive:

A. Cycle Selector Knob (*Power OFF*)

Choose your dry cycle *or* turn *Power OFF*

(*Power OFF* = 12 o'clock position)

B. Digital Display and Indicator Lights

Shows cycle progress, time remaining, and selected options

C. Dryness Level Button

Choose how dry the clothes will be at the end of a SENSOR dry cycle (Extra, Normal, etc.)

D. Option Buttons

Add options like Anti Creasing, end-of-cycle Buzzer, Child Lock or Low Temperature (*Not all options available in all cycle, see pgs. 23-24*)

E. Timed Dry Button (10-160 minutes)

Use this button to select the drying time for a Timed Dry or Air Fluff cycle. *Once the cycle starts, the drying time cannot be adjusted*

F. Delay Start Button

Press the Delay button to set when you want the cycle to finish (up to 24 hours later).

G. WiFi Button

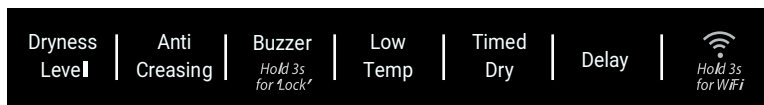
Connect your dryer to the internet. *HOLD button for 3 seconds to connect to WiFi*

H. Start/Pause/Cancel Button

Begin, pause or cancel any cycle

Using the Controls

Adjustable settings and option buttons



DRYNESS LEVEL BUTTON (For SENSOR cycles)*



When using a SENSOR dry cycle, press this button to choose how dry you want your clothes to be when the cycle finishes. *The dryness level can't be changed after the cycle begins.*

DRYNESS LEVEL DESCRIPTIONS:

SUPER – For heavy fabrics.

EXTRA – For loads that need extra drying.

NORMAL – Standard dryness; energy-efficient and recommended for most loads.

DAMP – Leaves items slightly damp for easier ironing.

**The cycle length may change depending on your selection. NOTE: The Dryness Level option is not available in the timed cycles (Timed Dry and Air Fluff).*

ADDITIONAL OPTION BUTTONS*

Further customize the cycle using the buttons below.

Anti Creasing Button

Provides gentle tumbling and occasional alerts after the cycle ends, lasting up to two hours

Buzzer / Lock (Child Lock) Button

BUZZER - Press once to turn the end-of-cycle chime ON or OFF. (*HOLD button three seconds to activate/deactivate Child Lock*).

LOCK (Child Lock) - disables the controls during a cycle to prevent accidental changes or tampering.

Low Temp Button

Lowers the temperature of the selected cycle. ***This option must be set before starting the cycle.***



TIPS

Helpful reminder:

****Not all options are available in all cycles. See pgs. 23-24 for Cycles / Options charts.***

Using the Controls

Start/Pause/Cancel button



START / PAUSE / CANCEL A CYCLE

You can start, pause, or cancel any cycle using the Start/Pause button

To start/resume a cycle,

- press Start/Pause once to start a cycle.

To pause the cycle/add-an-item,

- press Start/Pause once or open the porthole door.

To change the current cycle after starting it,

- press Start/Pause,
- then rotate the dial to the new cycle,
- then press Start/Pause again. The new cycle will begin.

To cancel the cycle,

- press Start/Pause,
- then rotate the dial to OFF



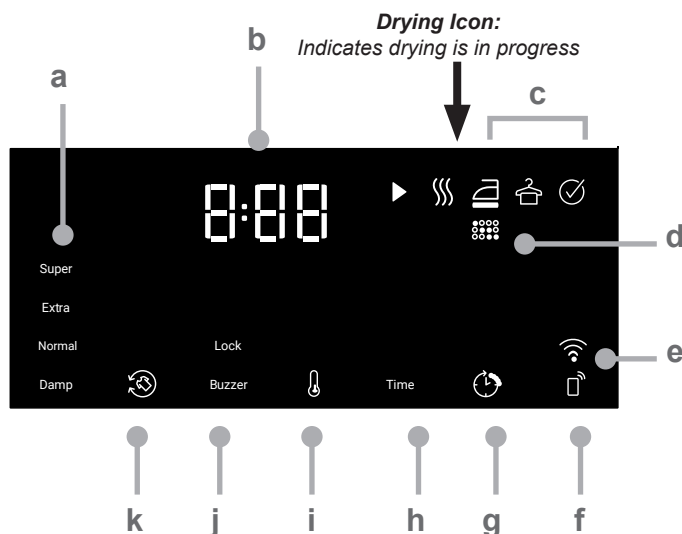
WARNING

WHEN ADDING/REMOVING ITEMS

- *When adding or removing clothes during a continuing program, DO NOT touch the inner surface of the drum. The drum surface may be HOT.*

Using the Controls

Display icons



UNDERSTANDING THE DISPLAY ICONS / INDICATOR LIGHTS

These icons light to indicate the default cycle settings, selected options, and cycle status

a - Dryness level 
Shows your selected dryness setting

b - Duration
Shows estimated time remaining

c - Cycle status
Shows current progress (iron dry, cupboard dry, end)

d - Clean filter
Illuminates after each cycle to remind you to remove and clean the lint filter

e - Wireless connection
Indicates dryer is connected to WiFi

f - Remote Control
Indicates a remote/HomeWhiz® cycle is active. During a remote cycle, the app (not the display) will show cycle status and time remaining

g - Delayed Start
Indicates a cycle is scheduled to begin and end later

h - Timed Dry 
Indicates that a timed cycle is set

i - Low Temp
Indicates that low temperature is selected

j - Buzzer / Lock (Child Lock)
Indicates when the end-of-cycle chime or child lock is turned ON. When Child Lock is active, no other functions can be used. Press and hold the Child Lock button for 3 seconds to turn it OFF.

k - Anti Creasing
SOLID: Anti Creasing is set
FLASHING: Dry cycle complete; Anti Creasing in progress.

Using the Controls

Quick Start: Everyday Drying



QUICK START

Step 1: Load Laundry

- Mix large and small items for balance
- Don't overload — clothes need room to move (see Dry Cycle Tables, pgs. 23-24)
- Close the door firmly

Step 2: Select Settings*

- Turn the Cycle Selector Knob to your desired cycle
- Adjust default dryness level, if needed
- Select extra options, if needed (Anti Crease, Low Temp, etc.)

Step 3: Start the Cycle

- Press Start/Pause

FINISHED! At the end of the cycle, remove laundry promptly to keep clothes fresh and wrinkle-free.



TIPS

****Not all options are available in all cycles. See pgs. 23-24 for Cycles / Options tables.***

6. Choosing a Dry Cycle / Options

SENSOR AND TIMED DRYING DESCRIPTIONS

Your dryer offers both **Sensor Dry** and **Timed Dry** cycles in a range of cycles for different laundry needs.



SENSOR DRY CYCLES stop when your chosen dryness level is reached (Extra, Normal, etc.) *Dryness level must be set using the Dryness Level button before the SENSOR cycle begins.*



TIMED DRY CYCLES stop when the selected drying time runs out (10-160 minutes).

A dry time must be set using the Dry Time button before the TIMED cycle begins. (When a timed dry cycle is active, the Dryness Level icons will remain black)

WHEN TO CHOOSE A CYCLE

Cotton (sensor dry)

Best for everyday cotton fabrics like t-shirts, jeans, and linens.

Eco / Normal (sensor dry)

Best for everyday cotton items; saves energy while drying thoroughly.

Permananet Press (sensor dry)

Best for loads with both cotton and synthetic clothes that dry at similar speeds.

Delicates (sensor dry)

Best for lightweight or delicate fabrics like silk, lingerie, and synthetic blends.

Timed Dry

Best when you want to set the drying time manually (10–160 minutes). Default temperature is High. Low Heat option available.

Touch Up (sensor dry)

Best for small loads or lightly damp clothes that need fast drying.

Remote (sensor dry or timed dry)

Best for controlling, customizing, or monitoring your washer from your smartphone.

Active Wear (sensor dry)

Best for athletic clothing, synthetics, and waterproof outerwear.

Choosing a Dry Cycle / Options

WHEN TO CHOOSE A **CYCLE** (cont.)

Towels (sensor dry)

Best for thick, absorbent items such as bath towels, hand towels, and robes.

Jeans (sensor dry)

Best for denim pants, skirts, and jackets — prevents overdrying.

Bedding (sensor dry)

Best for one set of bedding, including sheets, pillowcases, or a single duvet cover.

Shirts Quick (sensor dry)

Best for one shirt — leaves it slightly damp and ready for ironing.

Shirts (sensor dry)

Best for up to two dress shirts / blouses — dries gently to reduce wrinkles.

Sanitize (sensor dry)

Best for baby clothes, towels, underwear, or other items that need extra-hot, hygienic drying.

Air Fluff / Freshen



Best for refreshing clothes with air only (no heat) to remove odors from stored items (select a cycle time from 10-160m).

WHEN TO ADD A DRY **OPTION***

Anti Creasing (optional)

Best for: When you can't unload laundry right after the cycle ends (after the cycle ends, it tumbles clothes intermittently for up to two hours so they don't sit and wrinkle).

- For shirts, blouses, and other clothes you'd normally iron, since it helps reduce creases.
- For delicate fabrics that wrinkle easily.
- For large items like sheets or duvet covers that tend to bunch up and crease.

- For busy households where laundry might sit in the dryer a while before being folded.
- If 'Buzzer' is active, this cycle will beep occasionally to let you know the laundry is done.

The Anti Creasing function is OFF by default. To enable it, press the Anti-Creasing button. Once activated, it remains ON for all drying cycles until you turn it OFF again.

(Continued on next page)

Choosing a Dry Cycle / Options

WHEN TO ADD A DRY **OPTION*** (cont.)

Buzzer / Lock (Child Lock) - (optional)

Best for: Preventing accidental changes during a dry cycle.

- When active, it disables the control panel so cycle settings can't be changed.
- Protects against children pressing buttons or accidental touches.

WARNING

When Child Lock is active, you cannot change the cycle settings, but you can turn the machine OFF by advancing the Cycle Selector knob to the OFF position. If you move the knob from the OFF position, the cycle will resume where it left off.

Low Temp (optional)

Best for: When you want to protect delicate fabrics or prevent shrinking and damage.

- Delicate fabrics like synthetics, lingerie, or lightweight blouses.
- Clothes with "low heat" tumble dry labels.
- Mixed loads where some items may shrink or get damaged with high heat.
- Clothes you plan to iron — drying them more gently keeps them easier to press.
- Protecting colors and fabrics so they last longer.

This option must be set before the cycle begins.

Delay Start (optional)

Press the Delay button to set when you want the cycle to finish (up to 24 hours later).

- Load laundry and choose settings before activating.

The display will show the countdown until the cycle begins.

Note: **Not all options are available in all cycles. See pgs. 23-24 for Cycles / Options charts.*

Choosing a Dry Cycle / Options

DRY CYCLE TABLES: DEFAULT SETTINGS / AVAILABLE OPTIONS

Refer to these tables to view default settings and available options for each dry cycle

EVERYDAY CYCLES - *Default settings / available options*

	Default Duration (hrs and min)*	Sensor Drying	Default Dryness Level	Dryness Level . Options	Anti Creasing	Low Temp	Timed Dry	Max. Load**
Cotton	3h 55m	•	Normal	Super Extra Normal Damp	•	•		Full
Eco / Normal	3h 50m	•	Normal	Normal				Full
Permanent Press	1h 55m	•	Normal	Super Extra Normal	•			1/2
Delicates	1h 05m	•	Normal	Super Extra Normal Damp	•	•		1/4
Timed Dry	10m to 2h 40m		N/A	N/A	•	•	•	Full
Touch Up	35m	•	Normal	Super Extra Normal Damp	•	•		1/4

• Available options



TIP

*ABOUT CYCLE TIMES in SENSOR cycles

During Sensor Dry cycles, the displayed time will adjust to your actual load size, how tightly clothes are packed, and which options you select. For best drying results, load laundry loosely and follow the recommended load size for your cycle.

****IMPORTANT:** For optimal drying performance, always load clothes loosely, leaving space around them for air to circulate.

Choosing a Dry Cycle / Options

CUSTOM FABRIC CARE CYCLES - Default settings / available options

	Default Duration (hrs and min)*	Sensor Drying	Default Dryness Level	Dryness Level . Options	Anti Creasing	Low Temp	Timed Dry	Max. Load**
Remote	Variable	•	Variable	•	•	•	•	Vari- able
Active Wear	2h 05m	•	Normal	Super Extra Normal Damp	•	•		1/2
Towels	2h 45m	•	Normal	Super Extra Normal	•			1/2
Jeans	1h 55m	•	Normal	Super Extra Normal	•	•		1/2
Bedding	55m	•	Normal	Super Extra Normal Damp	•	•		3/4

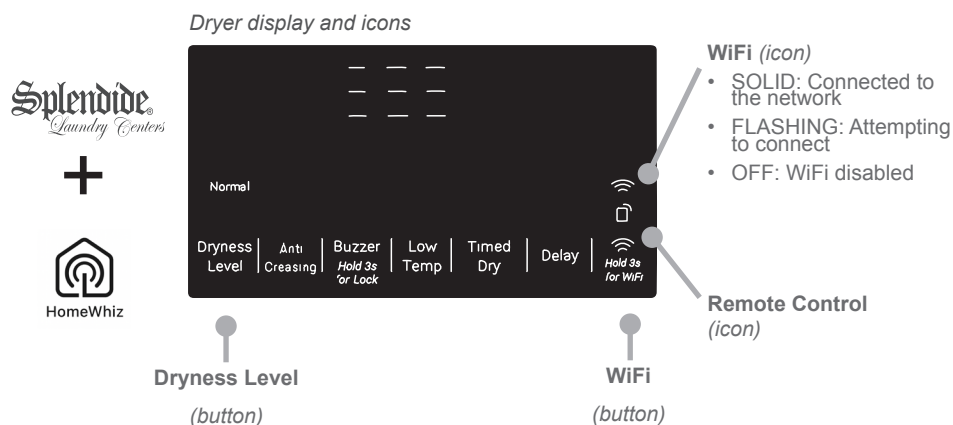
• Available options

SPECIAL CYCLES - Default settings / available options

	Default Duration (hrs and min)*	Sensor Drying	Default Dryness Level	Dryness Level . Options	Anti Creasing	Low Temp	Timed Dry	Max. Load**
Shirts Quick	30m	•	Damp	Damp	•			1 shirt
Shirts	40m	•	Normal	Super Extra Normal Damp	•	•		2 shirts
Sanitize	2h 15m	•	Normal	Super Extra Normal	•	•		1/2
Air Fluff	10m to 2h 40m		N/A	N/A			•	Full

• Available options

7. Using the Remote Functions



USING HomeWhiz® WITH YOUR DRYER - OVERVIEW

Your dryer can connect to the HomeWhiz app on a smartphone or tablet.

- Once connected, you can use the app to check the progress of ANY dry cycle.
- When Cycle Selector is set to REMOTE and Remote Control icon is illuminated, you can also start, stop, or customize the Remote cycle through the app.

IMPORTANT: An internet connection is required to use the remote functions. If you have connection issues, contact your internet service provider.



TIPS

REMOTE CYCLE AVAILABILITY: The Remote cycle will be disabled if the door is opened or if you move the program knob from the Remote position.

If your washer is also connected to HomeWhiz, you can monitor both the washer and the dryer in the app at the same time.

Using the Remote Functions

INITIAL SETUP

1. Getting Started

Download the Homewhiz app:

- iOS: Available on the Apple App Store
- Android: Available on Google Play

2. Prepare your smartphone or tablet

- Turn on Bluetooth
- Make sure your phone is connected to WiFi

3. Prepare your dryer

- Turn the Cycle Selector to OFF.

4. Add the new device to your app

- On your smart device, open the HomeWhiz app and select:
Devices → Add Device → Cleaning Devices → Dryer.
- Then scan or enter the PRODUCT CODE bar code on your dryer (*located inside the door opening*).

5. Pair your smart device to your dryer

- Follow the on-screen instructions in the app.
- When prompted, press and HOLD the **Dryness Level** and **WiFi** buttons together on your dryer for 3 sec.
- A countdown (3-2-1) appears on the display, then the WiFi icon will FLASH to show the dryer is trying to connect.
- Once connected, the WiFi icon stays SOLID.
- In the app, select the room where your dryer is located, then name your dryer to finish setup.
- Now you can use the Homewhiz app to remotely VIEW the status of ANY cycle.



TIP

WiFi and REMOTE icons:

You can only CONTROL the dryer using your smart device when the WiFi icon is SOLID and the Remote Control icon is ACTIVE.

USING THE REMOTE CYCLE

On your dryer:

- Turn the Cycle Selector knob to Remote
- Press the WiFi button once to *illuminate the Remote Control icon*
- Now you can use the Homewhiz app on your smart device to START, STOP, MONITOR, and CUSTOMIZE the Remote cycle.



TIP

Cycle status in REMOTE:

When using the Remote cycle, the dryer's time remaining display and cycle status will not show on the dryer's display. For time remaining, check the HomeWhiz app.

TURNING DRYER WIFI ON/OFF

On your dryer:

- » **Enable WiFi:** Press and HOLD the WiFi button for 3 seconds (icon flashes, then stays SOLID when connected).
- » **Disable WiFi:** Press and HOLD the WiFi button for 3 seconds again (icon turns OFF).

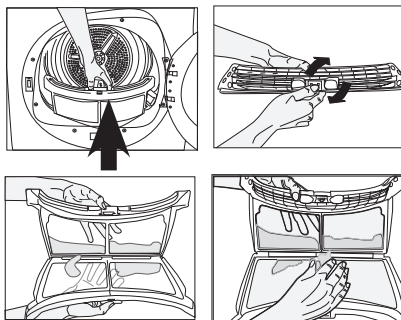
REMOVING DRYER FROM THE NETWORK

On the dryer:

- Turn the dryer ON by moving the Cycle Selector to ANY cycle.
- Press and HOLD the Delay and WiFi buttons together for 5 seconds.
- The display will count down from 5, then beep.
- The dryer is removed from the network and WiFi will turn OFF.
- NOTE: Once removed from the network, the dryer will have to re-paired to use the Remote function again.

8. User Maintenance Instructions

Regular care will keep your dryer running smoothly and extend its life. Follow these simple steps:



DANGER

UNPLUG THE DRYER

- Be sure to unplug the power cable before attempting maintenance or cleaning of your appliance.

WARNING

CLEAN THE DRYER GENTLY

- Never use harsh chemicals or scrubbing materials. These will damage the painted and plastic parts.

CLEANING THE DRYER LINT FILTER

Lint builds up naturally during drying.

Always clean the lint filter after every cycle.

1. Open the dryer door.
2. Lift out the lint filter.
3. Open it and remove any lint or fibers by hand or with a soft cloth.
4. Close the filter and place it back into position.

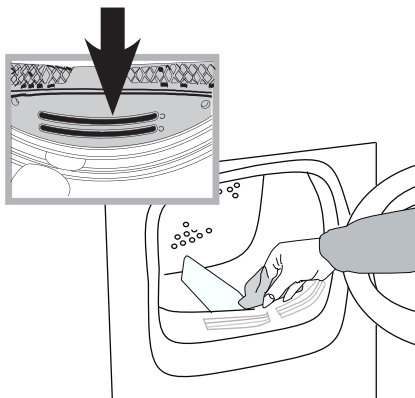


TIP

You can use a vacuum cleaner to clean the filter and its housing.

If the filter becomes clogged over time, wash it with water, let it dry completely, and then put it back in place.

User Maintenance Instructions



CLEANING THE SENSORS

Your dryer has sensors that detect when clothes are dry. To keep them working properly:

1. Open the door and locate the two sensors (on the back of the filter housing)
2. If the dryer was just used, let it cool down.
3. Wipe the metal sensors with a soft cloth dampened with vinegar, then dry them.

CHECK THE DRUM AFTER EACH CYCLE

- Turn the drum manually in order to remove small items (handkerchiefs) that could have been left.

CLEANING THE DRUM

- Do not use abrasives, steel wool or stainless steel cleaning agents to clean the drum.

CLEANING THE DRYER VENT

- Depending on the frequency of use, it is essential that the ducting is checked periodically and any lint or debris removed.
- Remove any lint that collects in/around the filter and the exterior vents.

CLEANING THE OUTER CABINET AND CONTROL PANEL

- External parts in metal or plastic and rubber parts can be cleaned with a damp cloth.
- Do not use abrasive cleaners, solvents, or scouring pads.
- Have your dryer checked regularly by authorized technicians to ensure electrical and mechanical safety.



TIP

Clean the metal sensors about 4 times a year.

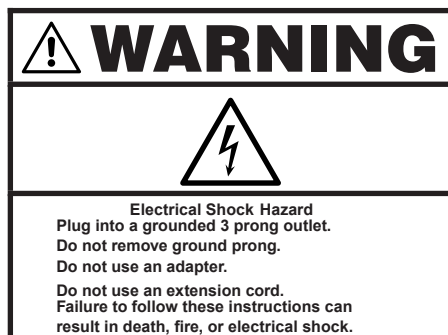
⚠ DANGER

CLEANING THE SENSORS

- Do not use solvents or cleaning agents — they can cause fire or explosion.

9. Troubleshooting

Most dryer issues have simple solutions. Before calling for service, check the tips below:



Dryer takes too long to dry

- Is the lint filter clean? Remove lint or wash the filter if clogged.
- Air intake openings obstructed? Make sure nothing is covering the air openings.
- Are the sensors dirty? Wipe them with vinegar and a soft cloth.
- Is the load too big? Reduce the amount of laundry.
- Was the laundry spun at a high enough speed in the washer? Use a higher spin speed before drying.
- Was the correct dry cycle selected?
See pgs. 20-22 for Choosing a Cycle / Options.
- Exhaust duct obstructed? Clear obstruction.

Dryer won't start

- Is it plugged in? Check the outlet and power cord.
- Is the door fully closed? Push firmly until it clicks.
- Did you press Start after selecting a program?
- Is the Child Lock on? Turn it off to start a cycle.
- Power ON? Check for a power outage or tripped circuit breaker.

Laundry has shrunk or been damaged

- Was the wrong program used? Check clothing labels and choose a gentler cycle.
- Was the temperature too high? Use Low Temp. for delicate items.

"Filter cleaning" light is flashing

- The lint filter needs cleaning. Remove lint or wash if clogged.

'Drying' icon is flashing

- The dryer detected a heat sensor problem and stopped heating.
- Remove the laundry, turn off the dryer, and call for service.

Dryer is ON, but control panel isn't responding

- Lock (Child lock) active? Press and HOLD the 'Lock' button for 3 seconds to deactivate Child Lock



CALLING FOR SERVICE

- **IMPORTANT:** If you cannot eliminate the problem despite following the instructions in this section, consult your dealer or an authorized service agent. Never try to repair a nonfunctional product yourself.

10. Customer Care and Service

Our Promise to You

Whether it's a quick question, maintenance advice, or service support, we're here for you. At Splendide, our goal is to provide a quality product and keep it running smoothly.

HOW TO REACH US

Website: www.splendide.com

Product support, FAQs, and resources.

Phone: 1-800-356-0766

Speak directly with a friendly customer care representative.

Email: service@westlandsales.com

send us your questions anytime.



Splendide Technical Service
15650 SE 102nd Ave
Clackamas, Oregon 97015 - USA

1-800-356-0766

Local Phone: 503-655-2563
service@westlandsales.com

WHAT TO HAVE READY WHEN YOU CALL

- Your dryer's **model number** and **serial number** (located inside the door).
- A brief description of the issue.
- When and where you purchased your washer.

WARRANTY STATEMENT

SPLENDIDE ONE-YEAR LIMITED WARRANTY (Page 1 of 2)

This limited one-year warranty ("Warranty") is given only to the original end-use/retail purchaser (the "First Using Purchaser") of the accompanying Splendide product(s) (the "Splendide Product"). If you purchased this Splendide Product from someone other than an authorized Splendide reseller/dealer in the United States or Canada, or if the Splendide Product was used (including but not limited to floor models or refurbished products) prior to your purchase, then you are not the First Using Purchaser and the Splendide Product that you purchased is not covered by this Warranty. This Warranty is not transferable.

WHAT IS COVERED BY THIS WARRANTY

Splendide will repair or replace any part of the Splendide Product which fails due to a defect in materials or workmanship when used under normal home-use conditions.

This Warranty applies only to Splendide Products purchased and used in the United States or Canada. Subject to the exclusions below, for Splendide Products purchased in, but used outside, the United States or Canada, this Warranty covers only warranty service within the United States or Canada (and does not include shipping outside the United States or Canada).

LENGTH OF THE WARRANTY

This Warranty runs for a period of one (1) year from the date of the original purchase by the First Using Purchaser. Please note that a copy of your original purchase receipt showing the purchase date and the vendor's name and address are required to obtain service under this Warranty. For the purposes of determining the applicable warranty period, please note that any and all replaced or repaired parts shall assume the identity of the original.

WHAT IS NOT COVERED BY THE WARRANTY (EXCLUSIONS) This Warranty does not cover:

1. Improper installation, delivery, maintenance and/or improper operation of the Splendide Product.
2. Damage caused if the Splendide Product has not been used in compliance with the electricity or gas supply specifications printed on the rating plate.
3. Failure of or damage to the Splendide Product if it is altered, abused, misused, or used for other than the intended purpose, or if it is used commercially.
4. Service trips to your home to provide instructions on the use of your Splendide Product.
5. This warranty excludes door gaskets, plastic, fuses, water valves, removal from inaccessible location, maintenance cleaning, water damage of any kind, loss of use of vehicle, time inconvenience, gasoline expense, telephone, travel, lodging, loss or damage to personal property or revenues.
6. This warranty does not cover any installation method that results in excessive movement of product after installation resulting in premature failure.
7. Damage caused by neglect, accident, fire, floods or acts of God.
8. Physical Damage to the appearance of your Splendide Product including, without limitation, scratches, rust, dents, warping, peeling and the like.
9. Damage caused by transportation.
10. Replacement of any consumable or degradable item or accessory including, but not limited to: plugs, cables, batteries, light bulbs, fluorescent tubes and starters, covers and filters, or replacement of any removable parts made of glass or plastic.
11. Damage caused after delivery.
12. Water damage of any kind.
13. A Splendide Product not accessible to provide required service.
14. Problems arising from other than defects in materials or workmanship.
15. Travel time when installed in a recreational vehicle or marine application.
16. Labor when installed in a marine application.

This Warranty is void if the Splendide Product is altered, serviced, maintained, dismantled, or otherwise interfered with by any person who is not authorized by Splendide.

SPLENDIDE ONE-YEAR LIMITED WARRANTY (Page 2 of 2)

TO THE EXTENT PERMITTED BY LAW, THIS WARRANTY IS IN LIEU OF ALL OTHER WARRANTIES, WRITTEN OR ORAL, WHETHER EXPRESSED BY AFFIRMATION, PROMISE, DESCRIPTION, DRAWING, MODEL OR SAMPLE. ANY AND ALL WARRANTIES OTHER THAN THIS ONE, WHETHER EXPRESS OR IMPLIED, INCLUDING IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE, ARE HEREBY DISCLAIMED. IMPLIED WARRANTIES INCLUDING, BUT NOT LIMITED TO, THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS THAT CANNOT BE EXCLUDED BY LAW, SHALL BE LIMITED TO THE SAME DURATION AS THIS WARRANTY. EXCEPT FOR THAT REPAIR OR REPLACEMENT AS DESCRIBED ABOVE, SPLENDIDE SHALL NOT BE LIABLE FOR ANY DIRECT, INDIRECT, INCIDENTAL OR CONSEQUENTIAL DAMAGES OR SPECIFIC RELIEF.

Some States and Provinces do not allow the exclusion or limitation of incidental or consequential damages and/or implied warranties, so the above limitations or exclusions may not apply to you. This Warranty gives you specific legal rights and you may also have other legal rights which vary from State to State or Province to Province.

All repairs or warranty service must be provided by Splendide/ Westland Sales or an Authorized Splendide Service Center. All service questions can be answered by contacting Westland Sales. CONTACT WESTLAND SALES before any service company is brought in. With prior authorization from Westland sales, any qualified appliance service company may work on this appliance.

WESTLAND SALES - 15650 SE 102nd Avenue
- Clackamas, OR 97015 (LOCAL: 503-655-2563)
www.westlandsales.com
service@westlandsales.com

Please remember to provide us with your Splendide Product's model number and serial number.

Please note that a copy of your original purchase receipt showing the purchase date and the vendor's name and address are required to obtain service under this Warranty. If the Splendide Product is located in an area where service by an Authorized Splendide Service Center is not available, you may be responsible for a trip charge or you may be required to bring the Splendide Product to an Authorized Splendide Service Center for service.

The foregoing are your sole (i.e., only) and exclusive remedies under this Warranty. This Warranty is the only warranty that Splendide is giving for this Splendide Product. This Warranty replaces all other agreements and understandings that you may have with Splendide or its representatives.

