

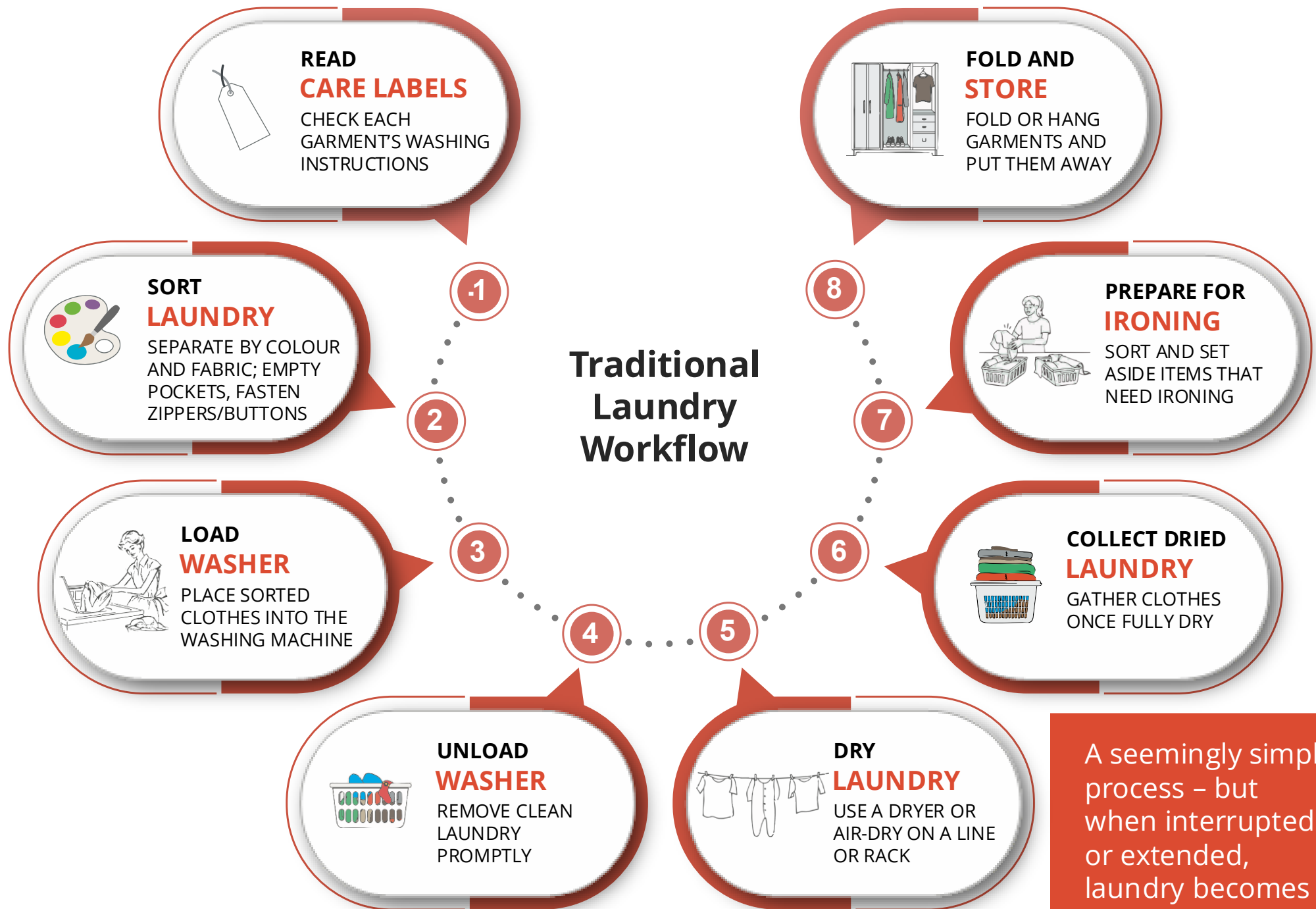
Homestyle Machines Care Guide



Save Time. Save Money. Maximize Convenience

Wash Performance and Quality





A seemingly simple process – but when interrupted or extended, laundry becomes a dreaded chore.

When the Machine Works Against You

Common Inefficiencies



POOR WASH QUALITY

→ REWASHING
REQUIRED



INSUFFICIENT MOISTURE REMOVAL

→ LONGER
DRYING TIME



UNBALANCED LOADS

→ CYCLE INTERRUPTIONS
AND MANUAL
REBALANCING



LOW WATER LEVELS

→ INCREASED
CREASING FROM
POOR GARMENT
MOVEMENT



MORE IRONING

→ WASTED TIME
AND ELECTRICITY



MORE BREAKDOWNS

→ INCREASED
DOWNTIME AND
REPAIR COSTS

STANDARD MACHINES ARE NOT BUILT AS
STRONG OR AS DURABLE AS SPEED QUEEN

Results

That Speak for Themselves

Standard Machine

**MORE
CREASES**



**LONGER
DRYING**



**FREQUENT
RE-WASHING**



**MORE
REPAIRS
OVER TIME**



Speed Queen®



**CLEAN
IN ONE WASH**



**QUICK
DRYING**



**MINIMAL
IRONING NEEDED**
ON SELECTED ITEMS



**BUILT
TO LAST**
FEWER BREAKDOWNS

INVESTING IN A STEAMER SAVES TIME AND
REDUCES ELECTRICITY COSTS SINCE IRONS
CONSUME MORE POWER.



Real-Time Savings



SAVED! **TIME**

FULL LOAD DONE IN
UNDER AN HOUR,
FASTER DRYING,
MINIMAL IRONING



SAVED! **ENERGY**

FEWER RE-WASHES,
SHORTER DRYING /
IRONING TIMES



SAVED! **MONEY**

REDUCED ELECTRICITY
CONSUMPTION,
DETERGENT USE AND
LESS FABRIC WEAR

For many homeowners, especially those with domestic workers, laundry often dominates the day. With conventional machines, tasks like ironing, rewashing, and long drying times consume hours—leaving little time for anything else.

WITHOUT SPEED QUEEN®

Domestic workers often report that other critical household tasks—like washing curtains, cleaning stoves and fridges, washing mats, sweeping under beds, scrubbing windows and sliding doors, repacking and sorting cupboards, and deep-cleaning mats—get delayed or skipped. This often results in needing extra workdays at added cost.

WITH SPEED QUEEN®

Thanks to its efficient and time-saving performance, more gets done in a single day. This means domestic staff can focus on a broader range of important household duties—no overtime, no delays, no additional cost.

Key Benefits



HIGH PERFORMANCE SPIN CYCLE

CLOTHES COME OUT DRIER, SIGNIFICANTLY CUTTING DOWN DRYING TIME



OPTIMAL WATER LEVELS

ENSURES CLEANER CLOTHES WITH LESS CREASING – MEANING LESS IRONING!



FASTER CYCLES

GET MORE LAUNDRY DONE IN LESS TIME. PERFECT FOR BUSY FAMILIES



INTELLIGENT OUT-OF-BALANCE SYSTEM

NO MORE STOPS MID-CYCLE. ENJOY SMOOTH, UNINTERRUPTED OPERATION EVEN WITH BULKY OR UNEVEN LOADS



LARGE CAPACITY

IN REAL LIFE, A FAMILY OF FIVE USUALLY TAKES ABOUT THREE DAYS TO FILL A FULL LOAD AFTER SORTING CLOTHES BY COLOUR AND FABRIC TYPE. THIS HIGHLIGHTS THE MACHINE'S IMPRESSIVE ABILITY TO HANDLE LARGE VOLUMES WITH EASE. TESTING SUGGESTS THAT AN AVERAGE FAMILY WILL LIKELY DO AROUND 8 LOADS PER WEEK, MAKING THIS CAPACITY IDEAL FOR BUSY HOUSEHOLDS.

	STANDARD MACHINE	SPEED QUEEN®
TIME	↑ MORE	↓ LESS
ENERGY	↑ MORE	↓ LESS
DOWNTIME	↑ MORE	↓ LESS
IRONING EFFORT	↑ MORE	↓ LESS

Real Life Example

Sheets and Linen

*Speed Queen® in action:
No-Iron bed linen.*

*Based on real life,
customer-tested
recommendations.*



NOTE: Many Speed Queen® users have found that bed linen and selected garments — such as T-shirts, sweaters, jerseys, and tracksuit pants — come out with minimal to no creasing when handled correctly. This can often eliminate the need for ironing, offering major time and energy savings.

TIP

When taking laundry off the line, place items like shirts, pants, sweaters, and T-shirts directly onto hangers instead of folding them into baskets. This helps reduce creasing. A steamer can then be used for quick touch-ups, further reducing or eliminating the need for ironing altogether.

Smart Towel & Absorbent Item Care

General Care Guidelines

- **Load Size Matters**
Aim to fill the tub just above the halfway point of the agitator. This promotes optimal water coverage and effective washing.
- **LWS21NW Specific**
Leave the lid open during filling to visually confirm towels are fully submerged before agitation begins.
- **AWNE8 Specific**
Select **Auto Fill** (or **Large Load**) and allow the drum to fill. If agitation starts early, pause the cycle to unlock the lid.
 - Gently press towels down if they're not yet fully submerged.
 - *Auto Fill* automatically detects absorbency, fabric type, and available space — continuing to fill until towels are properly soaked.
- **Only Add More if Fully Submerged** – Increase the load only if there's still space in the drum and the added towels can remain evenly submerged, allowing for light movement before closing the lid to continue the cycle.

Why it Works

This **customer-tested routine**, combined with Speed Queen's performance, keeps towels fresher, reduces replacements, and saves on laundry-related expenses. Many users also maintain a fresh set of guest towels that remain in great condition with this approach.

Speed Queen's efficient mechanical action, delivered by the high-vane agitator—and high-speed spin cycles help towels come out cleaner and drier. This makes it easy to follow a weekly towel routine while preserving fabric quality and minimizing effort.



Towel Routine



Assign personalized towels to each family member



Hang towels in ventilated areas to air-dry between uses



Use towels only for drying after bathing to preserve fabric quality



Wash towels **once per week** using your Speed Queen washer



Soil Level Settings

➤ **AWNE8:**
Use *Medium* or *Lightly Soiled*

➤ **LWS21NW:**
Use the **9- or 6-minute wash time**. Because Weekly towels are used only for drying, they are lightly soiled, select these settings to **reduce mechanical action** and prevent excess fabric wear.



Weekly washing conserves water, electricity and reduces time—extending towel life.

Blanket, Comforter and Curtain Care

Smart Washing for Bulky Items – Customer-Tested Recommendations

While not included in the official Speed Queen manual, the following tips are based on customer-tested recommendations and shared to help you safely and effectively wash bulky items such as blankets, comforters, and curtains — all of which become significantly heavier when wet.

Key Guidelines

- **Heavier When Wet**

Bulky items absorb large amounts of water and become significantly heavier, requiring sufficient water and space for gentle movement inside the drum.

- **Capacity ≠ Capability**

A larger drum in other machines doesn't guarantee better results. Many lack the commercial-grade components and robust suspension/out-of-balance systems needed to reliably handle bulky or uneven loads like Speed Queen machines do.

- **Built-In Motor Protection**

Speed Queen washers feature a thermal overload safety mechanism that shuts off the motor if overheating is detected — protecting against burnout and avoiding costly repairs. This feature is not commonly found in competitor models.

- **Choose Wisely**

Use lightweight comforters or 2-ply hotel-style blankets. These absorb less water, move more easily inside the drum, and reduce mechanical strain.

- **Avoid Overloading**

Dense or water-logged items can block water flow and cause performance issues. If an item becomes too heavy or fills most of the drum space when wet, it's best to take it to a laundromat or dry cleaner with larger industrial-capacity machines.

- **Think Wet Weight, Not Ply**

Ply alone doesn't reflect how absorbent or suitable a blanket is for machine washing. Always consider the material's density and water retention when deciding if it's safe to wash in your machine.

Blanket, Comforter and Curtain Care

Wash Process – Customer-Tested Recommendations

Recommended bulky item washing process based on customer-tested recommendations to safely and efficiently wash bulky household items that absorb significant water.

1 Optional Pre-soak

Pre-soaking loosens soil, reduces mechanical strain, when a gentler cycle is chosen.

- **AWNE8:** Use the built-in Presoak option. Set on heavy Duty cycle, Medium soiled. Before it goes into wash mode, pause for overnight soak, resume the cycle in the morning.
- **LWS21NW:** Water level (Extra Large Load), Regular cycle, 9 minutes wash time. Leave the lid open to pause and soak overnight. Close the lid in the morning for cycle to resume..

2 Water Fill

- **AWNE8:** Select Auto Fill, then pause before wash mode to check water level. If cycle started, pause to unlock lid.
 - Auto Fill's sensing technology adjusts water based on fabric absorbency, type and size for optimal coverage.
- **LWS21NW:** Leave lid open during fill to confirm bulky items are fully submerged.

3 Press Bulky Items Down

Gently press bulky items into the water to release trapped air and ensure thorough soaking. If water coverage is insufficient, turn the load selector knob to RESET, then back to EXTRA LARGE.

4 Repeat as Needed

Continue pressing down until items are fully soaked and there's enough water for gentle drum movement.

5 Close Lid to Resume

Close the lid once soaking and water levels are adequate to continue the wash cycle.

NOTE: These customer-tested steps, though not in the product manual, help protect your Speed Queen when washing bulky, high-absorbency items seasonally. Following this routine reduces mechanical strain, prevents premature wear, and lowers maintenance costs — helping preserve your washer's long-term performance.

Superior Mechanical Wash Action, by Soil Level

Based on Factory Testing



MECHANICAL WASH ACTION

The agitator moves garments and water through fabrics at 68 strokes per minute for a deep, even clean. Soil level sets agitation time, balancing cleaning power and fabric care.

LWS21NW VS AWNE8

Although the LWS21NW does not have a digital soil level selector like the AWNE8, the pre-set wash times within its cycles correspond to the mechanical agitation levels found on the AWNE8:

LWS21NW WASH TIME	AWNE8 SOIL LEVEL	AGITATION ACTION
15 MINUTES	HEAVY SOIL	FULL AGITATION (1,020 STROKES)
9 MINUTES	MEDIUM SOIL	MODERATE AGITATION (612 STROKES)
6 MINUTES	LIGHT SOIL	GENTLE AGITATION (408 STROKES)

DELICATE CYCLE

Designed to protect sensitive garments, the Delicate cycle minimizes agitation and emphasizes soaking over mechanical action, ideal for items needing gentle care.



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HOUSEHOLD APPLIANCES

 **Speed Queen**