

Speed Queen

COIN-OPERATED E-MECH HORIZON LINE

SWR261	FRONTLOAD REAR CONTROL WASHER
SWF261	FRONTLOAD WASHER
SFE107	ELECTRIC DRYER
SFG109	GAS DRYER
STE117	ELECTRIC STACK
STG119	GAS STACK



Speed Queen®

BUILT BETTER TO LAST LONGER

LET SPEED QUEEN LEAD THE WAY...

As America's largest commercial laundry equipment manufacturer, Speed Queen stands for innovation. As a leader in coin laundry technology, our frontloading washer, dryer, and stacked combination will provide you with quality, efficiency, convenience, and flexibility well into the 21st century. Since 1908 we have been committed to our tradition of quality products, backed by superior customer service.

Laundry Solutions

At Speed Queen, our equipment design reflects our understanding of those challenges unique to managing a coin laundry. We've designed our new "Horizon" family, featuring a freestanding, frontloading washer with front or rear control, a freestanding single-load dryer, and a stacked combination, to transform your coin laundry. Each of these units brings improved efficiency and accessibility to the industry-leading quality that is built into all Speed Queen products.

Our combination stacked model incorporates all the benefits of the frontload washer and dryer into one space-saving unit.



Both store owners and their customers will benefit with the Horizon system. Your authorized Speed Queen distributor can help coordinate a Horizon family system to meet the needs of your laundry installation.



Our new washer and dryer comply with the American Disabilities Act reach range requirements. Controls are conveniently located in the front, making them accessible to everyone.

HORIZON LINE

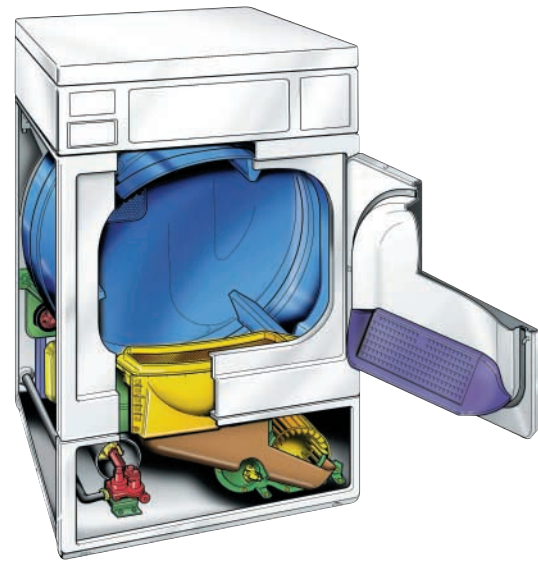
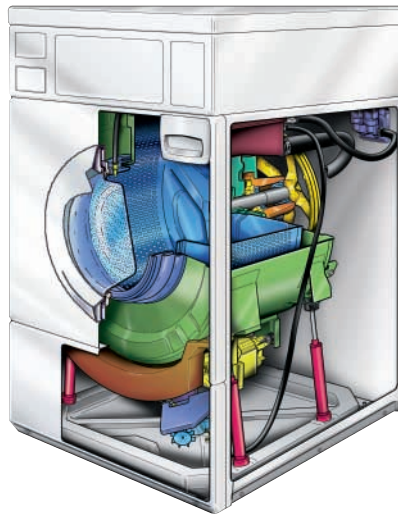
Frontload Washers

2.8 Cubic Foot Capacity

A 2.8 cu. ft. capacity wash tub provides a full 18 lb. capacity which is especially useful for those customers with larger loads and bulky items.

A horizontally mounted axis makes loading and unloading easy for everyone. Both of these features

can speed up customer turnover, creating greater profit potential.



Single Load Dryer

Drying Efficiencies

Fast drying, with heat sources of 25,000 BTU (gas models) or 5350 watts (electric models), ensure customer satisfaction and lower operating costs. This dryer moves 220 cubic feet of air per minute through the cylinder, drying clothes fast.

7.0 Cubic Foot Cylinder Capacity



The industry's largest cylinder capacity provides increased tumble action and superior handling of permanent press fabrics. Accommodates the largest loads for greater customer satisfaction.

Large Door Opening

At 2.06 sq. ft. (1914 sq. cm.), the largest in the industry, our new door opening makes loading and unloading even easier.



Stacked Washer/Dryer

Spacesaving Stacked Unit

Designed as a vertical combination of the frontload washer and dryer, the innovative stacked unit takes up half the floor space that a conventional washer and dryer do when situated side by side.

Convenient Shared Hook-Ups

Both the washer and dryer have the same hook-ups and connections as a standard washer and dryer, so no additional plumbing or electrical changes are required.

See-Thru Doors on Both



Having a window in both the washer and the dryer enables customers to view the entire laundering process. It also allows users to identify units that are available to use - a real benefit in busy locations.

Washing Efficiencies

Reduced operating costs are the result of ultra-efficient water usage. A typical load uses less than 23 gallons per cycle - a savings of almost 9 gallons per cycle when compared to toploaders! Lower water usage also means dramatically reduced hot water usage and sewer costs.

Increased Process Speed

An electronically controlled motor, with out-of-balance logic, manages and redistributes unbalanced loads for uninterrupted wash cycles. Our high speed spin of over 1000 RPM also means faster drying cycles and lower energy usage in the dryer.

Controls Up Front

The front placement of the controls (on SWF261 only) and supply dispenser complies with ADA

regulations and maximizes customer convenience. Customers will also value the time-saving feature of the automatic supply dispenser, which eliminates the need to wait around to add detergent, bleach, or softener.



Control Options



Washer Control

Washer

The wash cycle is specially designed to give users the flexibility to choose water temperatures and wash/rinse action for nine cycle combinations. A push-to-start switch ensures the customers are ready to start the cycle.



Dryer Control

Dryer

The drying cycle is efficient and fast with a 45-minute factory pre-set drying time (30 or 60 minute cycle also available). Customers have the flexibility to choose from three heat cycles and one fluff selection. A convenient push-to-start switch activates cycle and is indicated by an In Use light.



Stacked Control

Stacked Unit

The same flexible options of the stand alone washer and dryer are offered on the stacked unit, all in one easy to use control panel.

Activation



Coin Slide

The washer, dryer, and stacked unit are all designed for reliable coin slide activation, yet will also accommodate coin drops. In all cases, coins are collected in Speed Queen's rugged security vault.



The easy to follow instructions on the front controls of the washer and dryer guide users through the simple operation.

3 YEAR WARRANTY

At Speed Queen, we're so confident that our heavy duty commercial washers, dryers, and stacked units are built better to last longer, that we're offering the following limited warranty to prove it:

Through three years*

any part of the washer or dryer.

Through five years*

the bearings and bearing seal assembly of the washer.

Through lifetime*

stainless steel wash tub for the life of the washer.

*Parts only, labor not included.
See Speed Queen Warranty Bond for specifics.

SPECIFICATIONS

HORIZON WASHERS, DRYER, STACKED UNIT

WASHER

DRYER

	SWR261	SWF261
Width (in./mm)	26 7/8" (683 mm)	26 7/8" (683 mm)
Depth (in./mm)	26 7/8" (683 mm)	26 7/8" (683 mm)
Height (in./mm)	43" (1092 mm)	43.6" (1107 mm)
Water Temperatures	Hot, warm and cold	Hot, warm and cold
Cycles	Normal, Permanent Press or Delicate	Normal, Permanent Press or Delicate
Cycle Time	Factory pre-set at 27.75 minutes plus fill	Factory pre-set at 27.75 minutes plus fill
Basket Volume	2.8 cu. ft. (79 liters)	2.8 cu. ft. (79 liters)
Water Pressure	Pressure fill – 20 to 120 psi (1.4/8.3 Bar)	Pressure fill – 20 to 120 psi (1.4/8.3 Bar)
Spin Speeds	500, 650, 1000 rpm	500, 650, 1000 rpm
Activation	Coin-Operated	Coin-Operated
Motor HP (Thermal Protected)	Multi-speed, 3/4 HP	Multi-speed, 3/4 HP
Top Finish	Porcelain	Porcelain
Colors	White	White
Electrical Specifications & Circuit Requirements	120/60/1 - 15 amp	120/60/1 - 15 amp
Net Weight	265 lbs (120 kg)	280 lbs (127 kg)
Shipping Weight	275 lbs (125 kg)	290 lbs (132 kg)
Agency Approvals	U.L.	U.L.

	SFE107 SFG109
Electric Gas	
Width (in./mm)	26 7/8" (683 mm)
Depth (in./mm)	28" (711 mm)
Height (in./mm)	43" (1092 mm)
Cylinder Volume	7.0 cu. ft. (201 liters)
Motor HP	1/3 HP, 5.5 amps
Heating Element*	5350 watts, 240 volt
Btu Per Hour**	25,000 (6,300 kcal)
Type of Gas (Gas models only)	Factory-equipped natural/mixed gas. Convertible to LP gas.†
Utility Connections	3/8" NPT (9.5 mm)
Air Outlet Diameter	4" (102 mm)
Exhaust Air Flow***	220 CFM (105 liters/sec.)
Maximum Exhaust Static Back Pressure	0.6" W.C.
Activation	Coin-Operated
Top Finish	Porcelain
Electrical Specifications & Circuit Requirements	Gas: 120/60/1 - 15 amp Electric: 120/240/60/1-30 amp
Colors	White
Net Weight	Gas – 145 lbs (66 kg) Electric – 140 lbs (64 kg)
Shipping Weight	Gas – 150 lbs (68 kg) Electric – 145 lbs (66 kg)
Code Standard	Gas – Design A.G.A., CGA Certified. Electric – Underwriters Laboratories

Due to continuous product improvements, design and specifications subject to change without notice. The quality management systems at all facilities have been awarded ISO 9001 certification. Features and certifications may vary by model.



UNIT SPECIFICATIONS

	STE117 STG119
Electric Gas	
Width (in./mm)	26 7/8" (683 mm)
Depth (in./mm)	28" (711 mm)
Height (in./mm)	76 1/2" (1943 mm)
Net Weight	Gas 375 lbs (170 kg) Electric 370 lbs (168 kg)
Shipping Weight	Gas 390 lbs (177 kg) Electric 385 lbs (174 kg)
Agency Approvals	U.L., A.G.A., C.G.A.

*Electric Model **Gas Model ***Measured at point of exit from dryer. Due to continuous product improvements, design and specifications subject to change without notice. The quality management systems at all facilities have been awarded ISO 9001 certification. Features and certifications may vary by model.

† IMPORTANT: Any product revisions or conversions must be made by the Manufacturer's Authorized Dealers, Distributors, or local service personnel.

Refer to the separate washer and dryer charts for all other specifications of stacked unit.

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