

Speed Queen

Coin Operated

Commercial Washers & Dryers

SWT Topload Washer

SDE/SDG Dryer

SSE/SSG Stack Dryer



Commercial Build Quality for Longer Life

Heavy-Duty Commercial Coin Operated

Laundry owners are continuously confronted with issues such as energy conservation, equipment breakdowns and vandalism. That's why when it comes to coin-operated washers and dryers, water and energy efficient designs, quality internal components and high security systems are among the most important factors to consider when equipping a laundry room.

Speed Queen's coin washer, single load and stack dryer also increase process speed and lower utility costs, benefiting building management. Residents will have increased cycle selection flexibility.

Your authorized Speed Queen distributor can design a laundry solution to meet the needs of your property.

High Efficiency Automatic Washer

- Exclusive stainless steel washtub with large capacity 79 litres.
- Three energy-saving cycles.
- Three regular cycles.
~ Normal, Permanent Press or Delicate.

Superior Wash/Rinse Action

- Curved four-vane polypropylene agitator with 210° wash stroke, the longest in the industry, produces superb washing and rinsing results.



High-Speed Spin Extract

- A high extract speed of 710 RPM spins clothes out drier. This high spin speed lowers moisture retention by comparison to previous models. This means faster drying, increased cycle turns and satisfied users.

Automatic Balance System

- Customers will appreciate the Automatic Balance System (ABS) for smooth and quiet operation. The ABS provides the industry's best out-of-balance handling, helping complete wash cycles without interruption.



Quality Washer Components

- Electronic Hybrid Timer for reliable operation.
- Durable stainless steel washtub.
- Long-lasting galvanized steel cabinet.
- StrongBox Security™ on meter case.
- Dependable, Eversmooth transmission.
- Heavy-duty, 1/2 HP, one-speed motor.
- Single-belt drive simplicity.
- Corrosion-resistant polypropylene pump.
- Pump clips for service convenience.
- Rear self-leveling legs.
- Unit is 100% front serviceable.



Superior Drying Convenience

- Programmable timer in one-minute increments 1-64 minutes with cool down of 3-6 minutes.
- A wide door opening of 1,914 sq. cm. is the industry's largest, offering residents the convenience of easy loading and unloading.
- Door is reversible for installation flexibility. The upfront lint filter is easy to clean and secured.

Drying and Energy Dynamics

- Durable galvanized steel cylinder with extra-large 8 kg capacity. The gentle tumble action minimizes wrinkles.
- Quiet, efficient blower system with superior airflow of 105 litres per second for fast drying and lower operating costs.
- Efficient dryer heating with 25,000 Btu (gas models) and 5.2 Kw (electric models).



Stack Dryer Features

- A space saver! Two dryers in the space of one, both operating independently.
- 100% serviceable from the front.
- StrongBox Security™ center section module to reduce vandalism.

Control Features



Washer control



Dryer control

Washer

User selectable options for Hot, Warm or Cold wash temperatures. Three 'water saver' cycles.

Dryer

Our dryer's electronic control offers four heat/cycle options. Factory set with a 45-minute drying time, the timer can be programmed in one-minute increments. A push-to-start button adds convenience for residents as does an in-use LED.

Activation Features



Coin Slide

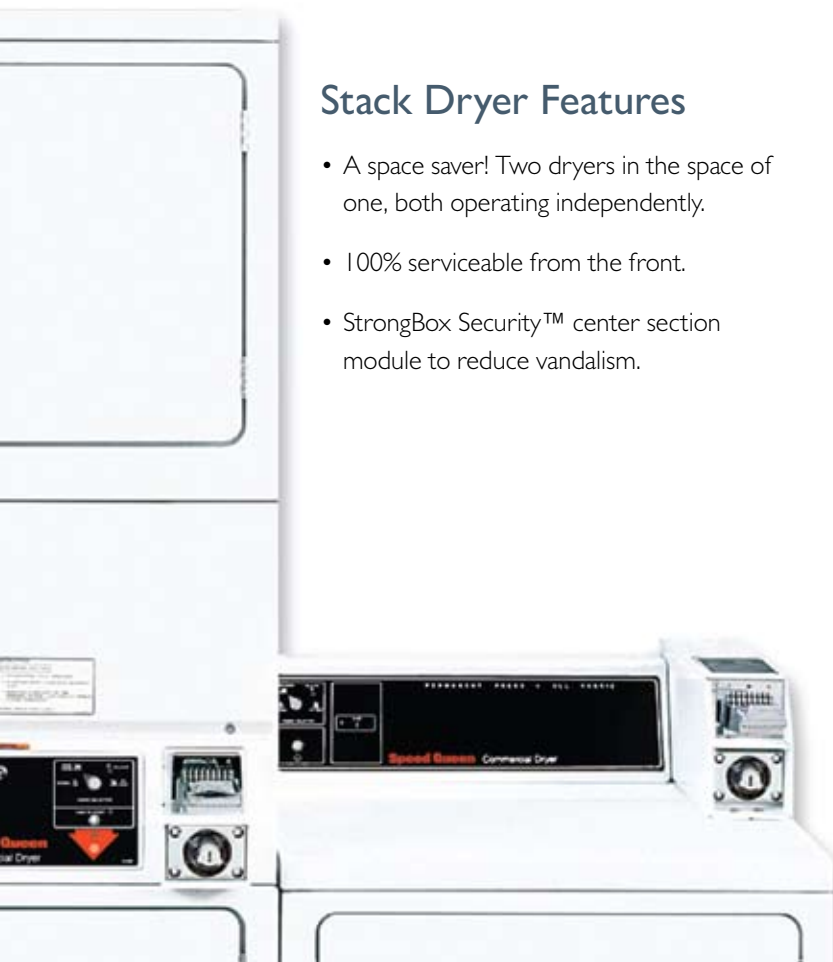
Speed Queen offers many activation options to meet your specific market needs.

Coin slides offer simple, dependable operation.

Other equipment manufacturers' card readers also are available.

StrongBox Security™ system on both washers and dryers provides top-of-the-industry security to deter vandalism of tops and metercases.

Durable porcelain enamel tops and lids resist corrosion and scratching, assuring long-lasting appearance.



Washer and dryer specifications

	Washers	Dryers	Stack dryers
	SWT	Electric: SDE Gas: SDG	Electric: SSE Gas: SSG
Basket/Cylinder Volume-litres (cu.ft.)	79 (2.8)	198 (7.0)	198 (7.0)
Width - mm (in)	651 (25 5/8")	683 (26 7/8")	683 (26 7/8")
Depth - mm (in)	711 (28")	711 (28")	711 (28")
Height* - mm (in)	1092 (43")	1092 (43")	1946 (76 5/8")
Work Surface Height - mm (in)	914 (36")	914 (36")	N/A
Weight - kg (lb)	86 (190)	Electric: 61 (135) Gas: 64 (140)	Electric: 120 (265) Gas: 125 (275)
Shipping Weight - kg (lb)	95 (210)	Electric: 66 (145) Gas: 68 (150)	Electric: 127 (280) Gas: 132 (290)
Cycle Time - minutes	16-31	Variable	Variable
Motor HP (Capacitor Start and Thermal Protected)	1/2 HP, 1-speed	1/3 HP, 5.5 amps	1/3 HP, 5.5 amps
Water Pressure - bar (psi)	Pressure fill – 1.4/8.3 (20 to 120)	N/A	N/A
Spin Speed - RPM	710	N/A	N/A
Cycle/Temperature	Hot Warm Cold	High Medium Low Delicate	High Medium Low Delicate
Electrical Specifications	240/50/1-10 amp	Electric: 240/50/1-32 amp Gas: 240/50/1-13 amp	Electric: 240/50/1-32 amp Gas: 240/50/1-13 amp
Heating Element	N/A	5.2 Kw	5.2 Kw
Type of Gas (Gas models only)	N/A	Factory-equipped natural/ mixed gas. Convertible to LP gas.**	Factory-equipped natural/ mixed gas. Convertible to LP gas.**
Utility Connections - mm (in)	N/A	Gas: 9.5 NPT (3/8")	Gas: 9.5 NPT (3/8")
Air Outlet Diameter - mm (in)	N/A	102 (4")	102 (4")
Exhaust Airflow*** - litres/sec.(cfm)	N/A	105 (220)	105 (220)
Maximum Exhaust Static Back Pressure	N/A	0.6"W.C.	0.6"W.C.
Agency Approval	CE	CE	CE
Activation	Coin-Operated	Coin-Operated	Coin-Operated
Self-Adjusting Rear Legs	Yes	No	No
Top and Lid Finish	Porcelain	Porcelain	N/A
Colors	White	White	White

* Heights may vary slightly depending on leveling adjustments.

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

*** Measured at point of exit from dryer.

For the most accurate information the installation guide should be used for all design and construction purposes. Due to continuous product improvements, design and specifications subject to change without notice. The quality management systems at all Alliance Laundry Systems manufacturing facilities are registered as ISO 9001:2000 compliant.