

Speed Queen®

MULTI-HOUSING

Micro-Display Front Control
Commercial Washers & Dryers

COIN
CARD VEND



BUILT FOR **RELIABLE** PERFORMANCE.

With some of the most advanced laundry equipment controls in the industry, Speed Queen provides the options and revolutionary technology for all your multi-housing laundry needs. The Micro-Display Control (MDC) offers simplified electronic controls with basic features that are most important to residents. Speed Queen front load laundry products have met every design standard to be 100% ADA compliant.

Micro Display Controls offer total automated management of your laundry room with simple, powerful programming allows you the ability to:

- Display vend price, coin and time countdown.
- Touch pad selection, combines temp and cycle.
- Manually program and audit.
- Front control models all come with high capacity meter case.

ACTIVATION TYPES

Offering a variety of activation types allowing you to tailor your laundry room to fit your needs. Front control models all come with high capacity meter case.



Coin ("C")



Prep for Card ("Y")



Prep for Coin ("X")



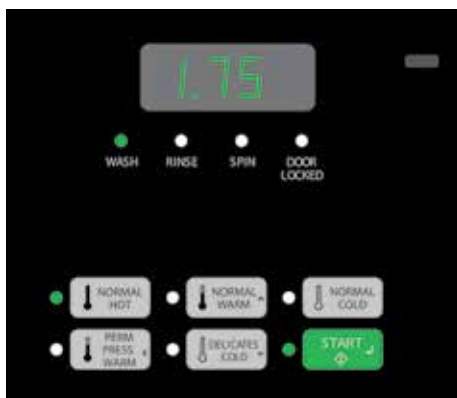
FRONT LOAD WASHER

The Speed Queen front load washer gives building owners and property managers unparalleled ability to reduce water and energy costs.

- ENERGY STAR® certified. Uses less energy, saves money and helps protect the environment
- Low water usage per cycle to reduce operating costs.



 ENERGY STAR®
Certified Washer



FEATURES

REVOLUTIONARY BALANCING TECHNOLOGY

Delivering uninterrupted cycles.

HIGH SPEED EXTRACT

1200 RPM final spin exerts 440 G-Force to maximize moisture removal from clothes.

LARGER DOOR OPENING

Extra-wide 15.5" (393.7 mm) door opening with heavy-duty stainless steel 10" (25.4 cm) hinge for easy loading and unloading of clothes.

DURABLE STAINLESS STEEL WASH TUB

Comes with a lifetime warranty, and actually becomes smoother with each use, so it won't pill, snag or fray clothes.

MULTI-COMPARTMENT SUPPLY DISPENSER

Automatically adds detergent, bleach and softener.

SINGLE LOAD DRYER

Speed Queen's front control dryer, defined by its simplicity and performance, provides everything you need to get the job done – and nothing you don't. It combines heavy-duty construction with reliable operation proven to stand the test of time. They're designed with less moving parts for one reason: so you'll face fewer maintenance problems and less wear and tear down the road. Our cabinet design maintains the perfect balance of heat, airflow and tumble action for optimal performance and efficiency.



FEATURES

SUPERIOR DRYING CONVENIENCE

With a 2.06 sq. ft. (1914 cm²) door opening, making it the widest in the industry, Speed Queen dryers offer the convenience of easy loading and unloading.

EFFICIENT DRYER HEATING

With 25,000 BTU (gas models) and up to 5,350 Watts (electric models), Speed Queen dryers offer some of the fastest drying times in the industry.

UPFRONT LINT FILTER

Easy to clean and secured.

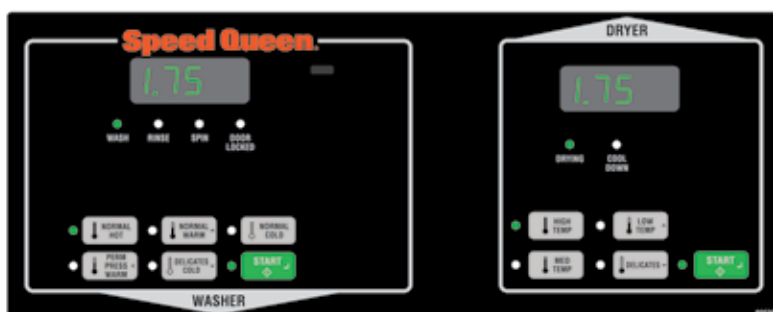
STACK DRYER

The Speed Queen stack dryer offers the same great features as the single load dryer. Two commercial dryers in the space of one, both operating independently, including independent controls for optimum usage. Available with see-through or solid door models. (Solid door is reversible). ADA Compliant (bottom dryer only).



STACK WASHER/DRYER

Speed Queen's stack washer/dryers bring an innovative stacked concept that takes up half the floor space that a conventional washer and dryer does when situated side by side. The freestanding softmount design can be installed on most floor types or levels. Both washer and dryer have the same hookups and connections as a standard washer and dryer. No additional plumbing or electrical change is needed. Same great features as the front control washer and dryer for superior washing and drying convenience.



ENERGY STAR®
Certified (washer only)

MICRO-DISPLAY CONTROL COMMERCIAL WASHER & DRYER SPECIFICATIONS

MODELS and ACTIVATION {NOTE: Coin Box Sold Separately}	COIN	Front Load Washer	Single Load Dryer	Stack Dryer	Stack Washer/Dryer
		SFNBCASG113TW01 SFNBCASP113TW01	Electric 240: SDEBCAGS171TW01 Gas: SDGBCAGS111TW01	Electric 208: SSEBCAGS151TW01 Electric 240: SSEBCAGS171TW01 Gas: SSGBCAGS111TW01 Electric 208: SSECAGW151TW01 Electric 240: SSECAGW171TW01 Gas: SSGBCAGW111TW01	Electric 240: STEBCASP173TW01 Gas: STGBCASP113TW01
	PREP CARD	SFNBYASP113TW01 SFNBYPASP113TW01	Electric 240: SDEBYAGS171TW01 Gas: SDGBYAGS111TW01	Electric 208: SSEBYAGS151TW01 Electric 240: SSEBYAGS171TW01 Gas: SSGBYAGS111TW01	Electric 240: STEBYASP173TW01 Gas: STGBYASP113TW01
	PREP COIN	SFNBXASP113TW01 SFNBXASG113TW01	Electric 240: SDEBXAGS171TW01 Gas: SDGBXAGS111TW01	Electric 240: SSEBXAGS171TW01 Gas: SSGBXAGS111TW01 SSGBXAGW111TW01	Electric 240: STEBXASP173TW01 Gas: STGBXASP113TW01 STGBXASG113TW01
Basket/Cylinder Volume - cu.ft. (liters)	3.42 (96.8)	70 (198)	70 (198) (ea pocket)	3.42 (96.8) 70 (198)	
Width - in (mm)	26 7/8 (683)	26 7/8" (683)	26 7/8" (683)	26 7/8" (683)	
Depth - in (mm)	27 3/4 (704)	28" (711)	28 (711)	27 3/4 (704)	
Height* - in (mm)	44 3/8 (1126)	44 3/8 (1126)	78 3/16 (1986)	78 3/16 (1986)	
Weight - lb (kg)	270 (122)	Electric: 150 (68) Gas: 155 (70)	Electric: 265 (120) Gas: 275 (125)	Electric: 390 (177) Gas: 390 (177)	
Shipping Weight - lb (kg)	290 (132)	Electric: 160 (73) Gas:: 165 (75)	Electric: 280 (127) Gas: 290 (132)	Electric: 425 (193) Gas: 425 (193)	
Cycle Time - minutes (default)	27	45	45	27/45	
Motor kW (HP)	0.9 HP (671 W)	1/3 HP (5.5 amps)	1/3 HP (5.5 amps)	0.9 HP (671 W) 1/3 HP (5.5 amps)	
Water Consumption - gal (Liter)	11.7 (44.3)	N/A	N/A	11.7 (44.3)	
Water Factor - gal/ft ³ (Liters/Liter/cycle)	3.8 (0.52)	N/A	N/A	3.8 (0.52)	
Modified Energy Factor - ft ³ /kWh/cycle (Liters/kWh/cycle)	2.98 (84.48)	N/A	N/A	2.98 (84.48)	
Average Hot Water Usage - gal (Liter)	0.4 (1.4)	N/A	N/A	0.4 (1.4)	
Water Pressure PSI (Bar)	20-120 (1.4-8.3)	N/A	N/A	20-120 (1.4-8.3)	
Spin Speed - RPM	500, 800, 1200	N/A	N/A	500, 800, 1200	
Cycle/Temperature	Normal/Hot Normal/Warm Perm Press/Warm Normal/Cold Delicate/Cold	High Medium Low Delicate	High Medium Low Delicate	WASHER Normal/Hot Normal/Warm Perm Press/Warm Normal/Cold Delicate/Cold DRYER High Medium Low Delicate	
Electrical Specifications and Circuit Requirements	120/60/1-15 amp	Electric: 208/60/1-30 amp 240/60/1-30 amp* Gas: 120-60/1-15 amp	Electric: 2 ea 208/60/1-30 amp Gas: 2 ea 240/60/1-30 amp* 120-60/1-15 amp	Electric: 240/60/1-30 amp* Gas: 120-60/1-15 amp	
Btu per Hour (kcal)	N/A	25,000 (6300)	25,000 (6300)	25,000 (6300)	
Heating Element	N/A	4750W, 208V 5350W, 240V	4750W, 208V 5350W, 240V	5350W, 240V	
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**	Factory-equipped natural/mixed gas convertible to LP gas**	
Utility Connections - in (mm)	N/A	Gas: 3/8" NPT (9.5)	Gas: 3/8" NPT (9.5)	Gas: 3/8" NPT (9.5)	
Air Outlet Diameter - in (mm)	N/A	4" (102)	4" (102)	4" (102)	
Exhaust Airflow - cfm (liters/sec)†	N/A	220 (105)	220 (105)	220 (105)	
Maximum Exhaust Static Back Pressure	N/A	0.6" W.C.	0.6" W.C.	0.6" W.C.	
Agency Approval	cCSAus	Electric: cULus Gas: cCSAus	Electric: cULus Gas: cCSAus	Electric: cULus Gas: cCSAus	
Activation	Coin/Card Op	Coin/Card Op	Coin/Card Op	Coin/Card Op	
Top and Lid Finish	Porcelain	Porcelain	N/A	N/A	
Colors	White	White	White	White	
Door Type	Window	Solid	Solid, Window	Window	
Drain	Pump, Gravity	N/A	N/A	Pump, Gravity	

**NOTE: Each stack dryer pocket requires its own separate power cord.
Stack washer/dryer requires two power cords - One for washer, one for dryer.**

* Electric dryers come equipped for 240/60/1 operation. They can be field converted to operate on 208/60/1 with optional 61928 conversion kit.
Gas dryers can be field converted for operation on LP gas with optional 458P3 conversion kit.

** 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



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