

Speed Queen

COIN-OPERATED WASHER-EXTRACTORS

20 lb. (9.07 kg) WASHER-EXTRACTOR

25 lb. (11.3 kg) WASHER-EXTRACTOR

30 lb. (13.6 kg) WASHER-EXTRACTOR

40 lb. (18.1 kg) WASHER-EXTRACTOR

50 lb. (22.7 kg) WASHER-EXTRACTOR



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 quality, convenience, and efficiency. We've integrated innovative technology with proven commercial quality to provide coin laundry owners with state-of-the-art, cost effective laundry units that will meet your needs well into the 21st century. Since 1908 we have been committed to our tradition of quality products, backed by superior customer service.

Meeting Your Needs

Today's coin laundries need laundry equipment that is flexible, reliable, and delivers excellent cleanability every time. Speed Queen's washer-extractor does just that. We've developed a unit that will fulfill your basic needs and exceed your expectations.

flexibility

Our activation of the unit is a digital coin drop. Our digital coin drop not only counts down as coins are inserted, but it also acts as a security device. You can determine whether the correct amount of coins has been inserted if equipment fails to operate. The digital drop also allows for vend price alteration. Convenient dip switches allow a maximum of \$15.75 vend charge per cycle.

CLEANABILITY

Linens last longer when they receive the right care. Our washer-extractors combine cycle flexibility with adjustable cycle times, which can be set as short as 16.5 minutes or as long as 27.5 minutes. Our factory preset cycle is 21.5 minutes to provide superior washability and fast customer turnover.



RELIABILITY

At Speed Queen we're confident that our washer-extractors are built better to last longer, so we are offering a three-year limited warranty to prove it.*

WASHER-EXTRACTORS



Heavy Duty Construction

Durable 304 stainless steel cabinet front, sides and top, as well as inner and outer tubs, won't corrode, chip, crack or pit with normal use, and they're



extremely rust resistant. Our heavy-duty Gamma A-Frame

stands up to even the toughest laundry conditions, keeping Speed Queen washer-extractors durable for years to come.

Multi-Compartment Dispenser

Our self-cleaning, multi-compartment dispenser automatically dispenses detergent for prewash and main wash, and fabric softener for final rinse.

Simple user instructions with clearly marked compartments

make it easy for customers to use, promoting equipment usage.



Large Door Opening

Large door opening makes loading and unloading fast and easy. Our heavy-duty stainless steel door features vacuum tight sealing to keep water inside the machine where it belongs. The door lock, as well as the heat-treated, shatter-proof circular door glass, help operators to safely view the wash process.



Door Lock Delay

In case of power failure, our heavy-duty stainless steel door can be easily opened without the aid of tools or an attendant. After a 60-second time delay has lapsed, customers can remove garments quickly and efficiently.

Superior Serviceability

Speed Queen's removable top and front panels are designed for minimum down time and ease of service. Now troubleshooting electrical systems as well as accessing drain valve components is easier than ever.



Reversing Wash Action

The alternate rotating wash action includes a wash and three full rinses. It thoroughly cleans your customers' clothes without damaging those delicate fabrics.

Low Water Usage

Speed Queen washer-extractors are designed to save water and energy. This translates into operational efficiency, satisfied customers, and more importantly, bottom line profits.

Heavy-Duty Bearings and Trunion Assembly

Sealed heavy-duty bearings require no lubrication — permanently!

Control Options



Electromechanical Timer Control

Speed Queen offers four preset wash formulas to get clothes their cleanest while maximizing efficiency. Customers can choose from a variety of wash cycles such as hot, for heavy soils and whites; warm, for medium soils and whites or light soil and permanent press, and cold for all cold water wash, delicates, knits, and lightly soiled fabrics.

As an added convenience, we've incorporated a cycle indicator to keep your customer informed of wash cycle status. This way the customer can determine which wash or rinse step the machine is in. A separate light also informs customer when to add bleach, so there's no question about it.

Activation Options



Digital
Coin Drop

Our digital coin drop mechanism accurately displays the amount of coins required. As coins are inserted, the user can see the required amount count down on the display.



Dual Digital
Coin Drop

3 YEAR WARRANTY

At Speed Queen, we're confident that our washer-extractors are built better to last longer and we're offering the following limited warranty to prove it:

Through three years*

Any part on the entire machine.

Through five years*

The bearings and bearing seal assembly. Frame, cylinder and shaft assembly.

*Parts only. Labor not included.

See Speed Queen Warranty Bond for specifics.

WASHER-EXTRACTOR SPECIFICATIONS

	SC20	SC25	SC30	SC40	SC50
Capacity	18 lb (8.16 kg)	25 lb (11.3 kg)	30 lb (13 kg)	40 lb (18 kg)	50 lb (22.7 kg)
Width (in/mm)	26" (660 mm)	26" (660 mm)	29" (737 mm)	30.62" (778 mm)	34.06" (865 mm)
Depth (in/mm)	29.68" (754 mm)	33.68" (856 mm)	35" (889 mm)	40.25" (1022 mm)	42" (1067 mm)
Height (in/mm)	42" (1067 mm)	45" (1143 mm)	45" (1143 mm)	47.25" (1200 mm)	49.75" (1265 mm)
Cylinder Diameter (in/mm)	21" (533 mm)	21" (533 mm)	24" (610 mm)	26.25" (667 mm)	30" (762 mm)
Cylinder Depth (in/mm)	13.75" (349 mm)	18.75" (476 mm)	16" (406 mm)	20.25" (514 mm)	20" (508 mm)
Cylinder Volume	2.76 cu. ft. (78.1 liters)	3.76 cu. ft. (106 liters)	4.19 cu. ft. (118 liters)	6.34 cu. ft. (180 liters)	8.18 cu. ft. (232 liters)
Door Opening Size (in/mm)	12" (305 mm)	12" (305 mm)	14.34" (364 mm)	16.25" (413 mm)	16.25" (413 mm)
Door Bottom to Floor (in/mm)	14.37" (365 mm)	14.37" (365 mm)	14" (356 mm)	14.5" (368 mm)	13.5" (343 mm)
G-Factor (High Extract)	82	87	78	82	86
Wash Speed (rpm)	53	55	47	47	44
High Extract (rpm)	525	540	480	470	450
Water Inlet Conn. (in/mm)	.75" (19 mm)	.75" (19 mm)	.75" (19 mm)	.75" (19 mm)	.75" (19 mm)
Drain Diameter (in/mm)	2" (52 mm)	2" (52 mm)	2" (52 mm)	3" (76 mm)	3" (76 mm)
Drain Height to Floor (in/mm)	4.37" (111 mm)	4.37" (111 mm)	4" (102 mm)	4.08" (104 mm)	4.5" (114 mm)
Motor HP (wash)	.18 HP (.13 kW)	.25 HP (.19 kW)	.25 HP (.19 kW)	.40 HP (.30 kW)	.55 HP (.41 kW)
Motor HP (extract)	1.0 HP (.75 kW)	1.4 HP (1.04 kW)	1.4 HP (1.04 kW)	1.8 HP (1.3 kW)	2.7 HP (2.01 kW)
Voltage/Hz/Phase	110-120/60/1 20-15 amp				
Voltage/Hz/Phase	208-240/60/1 20-10 amp	208-240/60/1 20-10 amp	208-240/60/1 20-10 amp	208-240/60/1 30-13.5 amp	208-240/60/1 30-15 amp
Voltage/Hz/Phase	208-240/60/3 15-5 amp	208-240/60/3 15-6 amp	208-240/60/3 15-7 amp	208-240/60/3 20-7 amp	208-240/60/3 20-10 amp
Voltage/Hz/Phase					
Voltage/Hz/Phase	380-415/50/3 15-4 amp	380-415/50/3 15-4 amp	380-415/50/3 15-4 amp	380-415/50/3 15-5 amp	380-415/50/3 15-6 amp
Voltage/Hz/Phase	220-240/50/3 15-5 amp	220-240/50/3 15-6 amp	220-240/50/3 15-6 amp	220-240/50/3 20-7 amp	220-240/50/3 20-10 amp
Voltage/Hz/Phase	220-240/50/1 20-10 amp	220-240/50/1 20-10 amp	220-240/50/1 20-10 amp		
Voltage/Hz/Phase	200/50/3 15-5 amp	200/50/3 15-6 amp	200/50/3 15-6 amp	200/50/3 20-7 amp	200/50/3 20-10 amp
Shipping Dimensions (in/mm)	H: 51" (1295 mm) W: 29" (737 mm) D: 32.5" (826 mm)	H: 53.5" (1359 mm) W: 29" (737 mm) D: 36.25" (921 mm)	H: 53.5" (1359 mm) W: 30.5" (775 mm) D: 37.5" (953 mm)	H: 56" (1422 mm) W: 32" (813 mm) D: 41" (1041 mm)	H: 58.5" (1486 mm) W: 36" (914 mm) D: 44.5" (1130 mm)
Net Weight	390 lb (177 kg)	435 lb (198 kg)	495 lb (225 kg)	706 lb (321 kg)	820 lb (373 kg)
Standard Shipping Weight	410 lb (186 kg)	470 lb (214 kg)	535 lb (243 kg)	744 lb (338 kg)	875 lb (398 kg)
Wood Crate Shipping Weight	480 lb (218 kg)	530 lb (241 kg)	601 lb (273 kg)	846 lb (385 kg)	1020 lb (464 kg)

*Standard domestic voltage 208-240/60/3. Circuit breaker and amp draw data shown is for standard voltage models without auxiliary heat. Consult factory for other configurations. Manufacturer strongly recommends using a circuit breaker instead of fuses. Use 3-pole circuit breakers for 3-phase machines. Due to continuous product improvements, design and specifications subject to change without notice. The quality management systems at all Alliance Laundry Systems facilities have been awarded ISO 9001 certification. Features and certifications may vary by model. Agency approvals may vary depending on configuration. Consult factory for details.

