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**Speed Queen®**
100 years. It’s a long time for any company to be at the forefront of an industry. And you’d think that a company that’s been able to lead for that long must have a finely honed craft — a premier product. Well, you’d be right. For more than a century, Speed Queen has built a legacy on providing equipment that stands up to any commercial laundry challenge. We make no compromises in performance. We refuse to be outdone in reliability and efficiency. Our commitment to quality is only matched by our commitment to your success. The result? The most profitable machines in the industry — bar none.

Some of our competitors may think that a residential machine wrapped in a rugged exterior passes for commercial grade. We believe that strength comes from within. Speed Queen machines are built specifically for the commercial environment. We use metal where others use plastic. Our world-class Test Lab rigorously pushes our products far beyond the conditions they’ll face in the field. We believe in being there when our customers need us most. And we work hard at every point of our manufacturing process to ensure that our machines reflect that belief.
As the world’s largest commercial laundry company, we help you achieve profitability with more laundry services than anyone else in the industry.

**LAUNDRY DESIGN**
From selecting the right location to choosing a layout and everything in between.

**DISTRIBUTORS**
True laundry experts, our knowledgeable distributors offer guidance, service and support.

**CUSTOMER ONE**
We’re committed to delighting our customers at every point of interaction.

**GENUINE PARTS**
Same design. Same reliability. The perfect maintenance solution.
HOSPITALITY
Hotels processing larger terry items and high-quality bedding require greater flexibility and capacity. Speed Queen’s high-efficiency laundry systems are designed to meet those challenges, providing the highest productivity, lowest operating costs and perfect results.

FIRE DEPARTMENTS
NFPA 1851 standards for handling turnout gear are perhaps the most important factors to consider in setting up a laundry. Programmable controls enable operators to utilize lower-speed wash and extract cycles for turnout gear, while having the option of higher speeds to trim drying times for other items.

HEALTHCARE
Hospitals and long-term care facilities need to assess their incontinence levels as this will have a significant impact on the operation. Obviously, healthcare facilities demand the highest levels of infection control. High quality equipment is a must, as well as the utmost consistency in cycles, including water temperatures that are optimal for the laundry chemicals being used.

CORRECTIONAL FACILITIES
In this market, emphasis is on processing the greatest amounts of laundry in the shortest amount of time, safely. Generally, facilities demand the largest capacity machines. Simple, user-friendly controls will keep loads moving. Durability is a must, as is water and energy efficiency, to keep operating costs low.
SPAS AND SALONS
Towels will be the major laundry component in both spas and salons. Salons often benefit from commercial manual control washers and dryers, while spas are best served by washer-extractors. These machines attain high extract speeds to remove more water from larger loads and cut drying time, improving throughput.

ATHLETIC FACILITIES
Like spas and salons, towels will make up the majority of laundry loads at gyms and fitness centers. Thus, these industries will emphasize speed and efficiency. Managers will want higher spin speeds to remove more water and cut drying times, and, as a result, utility consumption.

OTHER (RESTAURANT, VETERINARY CLINIC, DAIRY)
For other on-premises laundry applications (dairy, veterinary, restaurant, etc.), managers must evaluate the volume and type of linens to be processed as well as the space available. Veterinary clinics and restaurants vary in size and while one clinic may be able to get by with a commercial stack washer/dryer or one commercial washer and stack dryer/dryer, another may require a larger washer-extractor and drying tumbler. Smaller operations or fast food stores washing wipe-down rags may need small commercial manual control units versus larger businesses that may be laundering table linens and napkins and demanding larger, perhaps multiple washer-extractors and drying tumblers. Dairy applications likely will benefit from larger cabinet-style washer-extractors.
Hardmount washer-extractors are the standard in industries such as hotels, healthcare facilities and other typically ground-floor laundries. These units are secured to the concrete floor, cost significantly less than their softmount counterparts and have a proven record of reliability with superior wash results.

Speed Queen delivers more than just clean results, with features designed to extend linen life, reduce water usage and utility costs, and maximize productivity. Our heavy-duty construction provides reliable operation and guarantees your washer-extractor will be in service for years to come, while our High G-Force extraction removes more water from each load, reducing energy costs and shortening drying times.

**FEATURES**

Proprietary inverter drive technology provides smooth, reliable power – saving you 33% on electricity versus previous models. The sump system design uses 11% less water while maximizing cleaning power.

Computer-optimized frame is lighter, lasts longer, balances loads more efficiently and is designed to reduce sound and vibration levels.

Seals and bearings assembly - Two triple-lip seals and an excluder face seal for an unprecedented seven layers of water protection.

Large door design makes loading and unloading easy and fast.

Industry-leading flexible water level settings will help you save on utilities.

Available in 9 kg (20 lb), 13.6 kg (30 lb), 18 kg (40 lb), 27 kg (60 lb), 36 kg (80 lb) and 45 kg (100 lb) capacities.*

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**HARDMOUNT WASHER-EXTRACTOR CONTROLS**

**QUANTUM™ GOLD**

Quantum™ Gold offers a total of 30 programmable cycles as well as 30 programmable water levels that enable you to adjust water use in every cycle step. PC programming and audit data retrieval save time, as do advanced diagnostics. A maximum extraction speed of 200 G-Force helps the laundry operation reduce drying time and utility consumption.

**QUANTUM™ STANDARD**

For laundry managers requiring basic management options, Quantum™ Standard comes with four cycle selections, two water levels and manual programming. It offers a maximum extraction speed of 100 G-Force.

*Not all models are available in all markets.
The practical ingenuity of Speed Queen is evident in every part of the heavy-duty suspension and stainless steel construction. This is laundry for the modern world.

The powerful operation of a washer-extractor often requires that the machine be bolted to the floor. Softmount washer-extractors offer an alternative for specialized applications, such as second floors, where hardmount units aren’t an option. The heavy duty suspension absorbs vibrations without the need for special foundations, and our stainless steel construction prevents the washer finish from corroding with normal use. The High G-Force extraction significantly reduces drying times and utility costs, often removing such significant moisture that items can often bypass the dryer and go directly to your flatwork finisher.

**FEATURES**

Variable speed drive handles a wide variety of fabric types.
Automatic supply injection reduces detergent waste, saves on labor costs and provides more consistent laundry results.
Super-high extract speeds of up to 475 G-Force greatly reduce drying time.

Available in 7.3 kg (18 lb)*, 9.5 kg (25 lb)*, 16.5 kg (35 lb)*, 19.5 kg (45 lb)*, 23.4 kg (55 lb)*, 30.4 kg (75 lb), 45.5 kg (100 lb), 57.5 kg (135 lb), 73 kg (165 lb) and 90 kg (200 lb) capacities.**

* Fit through a 914.4 mm (36 in) door opening making the SX the perfect replacement unit.

**SOFTMOUNT WASHER-EXTRACTOR CONTROLS**

**WE8**
The WE8 control comes with 42 preset programs, expandable to 99 cycles, and the customizable wash programs help managers tailor their wash process for specific loads and linen types. The result? Your laundry receives the best possible care because operators have the utmost cycle control.

**PRO (WAV)**
The PRO control features universal and understandable symbols. Users can easily follow the status of every phase of the wash cycle and they can modify wash data and parameters at any time. Our state-of-the-art WAV (water absorption verification) technology is very efficient. At the start of a wash cycle, WAV calculates the absorption ability of the linen. This way, the water levels in every segment of the wash program are adjusted accordingly.

**Not all models are available in all markets.**
Inverter drive-controlled motor, with out-of-balance logic, manages and redistributes unbalanced loads for uninterrupted wash cycles.

High spin speed up to 1,000 RPM removes more water from clothes, speeding up drying cycles and lowering dryer energy usage.

Available in 8 kg (18 lb) capacity.*

Energy Efficient. Cost Efficient. Everything you need to reduce operating costs, from our low water usage to our high-speed extraction.

Our front load washers are highly efficient, reducing operating costs with low water usage, using as little as 39.5 litres (10.4 gallons) per cycle, a savings of more than 40 percent compared to some commercial top load washers. A 1,000 RPM spin speed increases overall laundry efficiency by removing more moisture from loads. Less moisture translates into reduced drying times. Fast cycle times get the job done quickly, while the double load washtub provides lots of room for larger loads.

**FEATURES**

Inverter drive-controlled motor, with out-of-balance logic, manages and redistributes unbalanced loads for uninterrupted wash cycles.

High spin speed up to 1,000 RPM removes more water from clothes, speeding up drying cycles and lowering dryer energy usage.

**FRONT LOAD WASHER CONTROLS**

**QUANTUM™ GOLD**
Quantum™ Gold offers benefits such as programming for greater cycle options and machine audit capabilities. Cycles modifier keys allow the operator to further customize the cycle for specific laundry needs.

**MICRO-DISPLAY**
Our Micro-Display Control (MDC) keeps users informed throughout the wash process with cycle status lights and a digital cycle countdown. MDC offers four cycle selections, and basic audit features.

**E-MECH**
The E-Mech control features a straightforward design that offers users simple water temperature and fabric selections and uses cue lights to monitor progress through the wash cycle.

*Not all models are available in all markets.
As timeless as they are reliable, these washers are built from the ground up from heavy-duty components that are guaranteed to stand the test of time.

Our top load washers are constructed from heavy-duty components to ensure an extended life on your coin laundry investment, including a stainless steel washtub, all-metal transmission and a commercial-grade cabinet finish. Compliant with U.S. and many international water and energy standards for commercial washers, your laundry will realize significant savings in water and energy costs.

**FEATURES**

- Designed for durability and ease of use with push to start switch and reinforced control knobs.
- Extra large capacity stainless steel tubs keep clothes looking their best.
- Advanced suspension system eliminates the possibility of an unbalanced load.
- Commercial quality transmission offers highest quality and durability.
- Multi-cycle controls and high spin speeds provide washing options to fit your laundry needs.
- Available in 7.2 kg (16 lb) capacity.*

**TOP LOAD WASHER CONTROLS**

**E-MECH**

The E-Mech control features a straightforward design that offers users simple water temperature and fabric selections and uses cue lights to monitor progress through the wash cycle.

*Not all models are available in all markets.
Uncomplicated. Uncompromising. Unmatched. Enjoy heavy-duty construction that will provide reliable operation for years to come.

Our single pocket tumble dryers feature a concentrated airflow pattern and sealed cylinder rims to ensure maximum air utilization and energy savings. This superior drying performance helps laundries maximize throughput to meet the daily workload without the need for added shifts or costly overtime. Our tumble dryers are designed with fewer moving parts, so that you’ll face fewer maintenance problems and less wear and tear. We make it even easier with a large, easy-to-clean lint compartment and a heavy-duty door hinge designed to withstand heavy usage.

FEATURES

High-performance heater box increases energy efficiency, reduces drying times and provides a more comfortable operating environment.

A reversing cylinder helps eliminate tangles of large items such as sheets and blankets, ensuring even drying and easy removal of loads at cycle completion.

The Combustion Auto Response Equipped (C.A.R.E.) system alerts you to abnormally high temperatures in the cylinder and automatically sprays water in the cylinder to cool it down if necessary.

The 24.5 kg (55 lb) capacity model also fits through a 914 mm (36 in) door opening and is a foot shorter than our 22.6 kg (50 lb) unit, making it a great replacement option for laundries short on space.

Available Over-dry Prevention Technology eliminates the costs associated with over-drying.

Available in 11.3 kg (25 lb), 13.6 kg (30 lb), 15.9 kg (35 lb), 23 kg (50 lb), 24.9 kg (55 lb), 34 kg (75 lb), 54.4 kg (120 lb), 77.1 kg (170 lb) and 90.7 kg (200 lb) capacities.*

TUMBLE DRYER CONTROLS

QUANTUM™ GOLD
Quantum™ Gold offers the flexibility of 30 programmable cycles combined with the accuracy of our moisture sensing technology that prevents over drying, saving time and energy.

DUAL DIGITAL
With features that include one touch cycle repeat, automatic extended tumble and a large digital countdown display, it’s simple to set your drying time, temperature and cool down.

*Not all models are available in all markets.
STACK TUMBLE DRYERS

Get twice the capacity of a standard dryer in the floor space of a single pocket tumble dryer. Plus, you’ll still only need one set of gas, electric and exhaust hook ups, simplifying your installation.

Our line of stack tumble dryers provides double the capacity of Speed Queen single pocket tumble dryers while using only half the floor space.

The T45 boasts 40.8 kg (90 lb) of rated capacity and stands as one of the most efficient tumble dryers ever built. Its two sizable cylinders, combined with its efficiency and small footprint, make it an excellent alternative to single 22.6 kg (50 lb) or 34 kg (75 lb) units.

FEATURES

- Large, easy-to-clean lint compartment.
- Fewer moving parts mean fewer maintenance problems and less wear.
- High performance heater box increases energy efficiency, reduces drying times and provides a more comfortable operating environment.
- Axial airflow pattern with sealed cylinder rims delivers the fastest and most efficient drying results in the industry.

Available Over-dry Prevention Technology eliminates the costs associated with over-drying.

13.6 kg (30 lb) available with Quantum™ Control.

Available in 13.6 kg (30 lb) and 20.4 kg (45 lb) capacities.*

STACK TUMBLE DRYER CONTROLS

QUANTUM™ GOLD
Quantum™ Gold offers the flexibility of 30 programmable cycles combined with the accuracy of our moisture sensing technology that prevents over drying, saving time and energy.

DUAL DIGITAL
With features that include one-touch cycle repeat, automatic extended tumble and a large digital countdown display, it’s simple to set your drying time, temperature and cool down.

*Not all models are available in all markets.
With a large load capacity in a compact frame, each one of our single dryers is all business, all the time.

With a large, easy-to-clean lint compartment and a reversible door to accommodate your laundry layout, Speed Queen single dryers are designed to suit your laundry’s specific needs. The 1913.8 sq. cm (2.06 sq. ft.) door opening is the largest in the industry, providing easy loading and unloading.

**FEATURES**

Durable galvanized steel cylinder with an extra-large 198 litres (7 cu. ft.) of volume. Available in 8 kg (18 lb) capacity cylinder.*

Efficient dryer heating with 25,000 Btu (gas models) and up to 5,350 Watts (electric models).

**SINGLE DRYER CONTROLS**

**QUANTUM™ GOLD**
Quantum™ Gold offers benefits such as programming for greater cycle options and machine audit capabilities.

**MICRO DISPLAY**
Our Micro-Display Control (MDC) keeps users informed throughout the dry process with cycle status lights and a digital cycle countdown. MDC offers four cycle selections, and basic audit features.

**E-MECH**
The E-Mech control features a straightforward design that offers users simple temperature selections. Cue lights keep them aware of whether the machine is in use, as well as the current cycle status.

*Not all models are available in all markets.
Save your floor space and double up on some of the most efficient dryers in the industry.

Get twice the drying capacity in the compact floor space of a single dryer with Speed Queen stack dryers. You’ll also benefit from extra capacity for large loads, for the ultimate in space-saving performance, helping you get the maximum amount of work done without endangering your bank account — or your laundry design.

FEATURES

Extra large capacity for large loads.

1913.8 sq. cm (2.06 sq. ft.) door opening is the largest in the industry, providing easy loading and unloading.

Efficient dryer heating with 25,000 Btu (gas models) and up to 5,350 Watts (electric models).

Available in 8 kg (18 lb) capacity.*

STACK DRYER CONTROLS

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E-MECH
The E-Mech control features a straightforward design that offers users simple temperature selections. Cue lights keep them aware of whether the machine is in use, as well as the current cycle status.

*Not all models are available in all markets.
Get the complete package in a single unit, combining our efficient dryers with the powerful performance of our industry-leading front load washers.

Our line of stack washer/dryers are designed as vertical combinations that provide all of the power of Speed Queen washers and dryers while occupying only half of the floor space of a conventional washer and dryer setup. Plus, these stacked units allow you to utilize the same connections and hook-ups required by a standard washer and dryer, so you won’t have to make changes to your installation.

**FEATURES**

ENERGY STAR® Qualified to use less energy, save money and help protect the environment.

Water use is trimmed to 39.5 litres (10.4 gallons) per cycle to reduce operating costs.

Available in 8 kg (18 lb) washer and dryer capacity.*

**STACK WASHER/DRYER CONTROLS**

**QUANTUM™ GOLD**
Quantum™ Gold offers benefits such as programming for greater cycle options and machine audit capabilities. Cycles modifier keys allow the operator to further customize the cycle for specific laundry needs.

**MICRO-DISPLAY**
Our Micro-Display Control (MDC) keeps users informed throughout the wash and dry process with cycle status lights and a digital cycle countdown. MDC offers four cycle selections, and basic audit features.

**E-MECH**
The E-Mech control features a straightforward design that offers users simple water temperature and fabric selections and uses cue lights to monitor progress through the wash cycle.

*Not all models are available in all markets.
When "good enough" isn’t good enough, our roll or chest-heated ironers are ready to get the job done. Top-notch performance that includes safety features to match.

With a wide range of electric, gas or steam models, these machines are guaranteed to get the job done quickly, efficiently and effectively. On-premises laundries at hotels, restaurants and other sites who rely on the highest quality results will benefit from excellent final linen products and reduced operating costs.

**FEATURES**

- Constructed from heavy-duty steel frames and cylinders.
- Adjustable ironing speeds.
- No lubrication required.
- 1-year limited warranty on non-wearable parts.

*Not all models are available in all markets.*

**FLATWORK FINISHERS**

**FLATWORK FINISHER CONTROLS**

**MICRO CONTROL**

Efficient and user-friendly, our Micro Control enables you to regulate temperature and reduce energy consumption.

Ironers are available with a variety of roll diameter and finishing widths from 200 mm and 1400 mm width (8 in roll, 55 in width) to 500 mm roll and 3200 mm width (20 in roll, 126 in width). *

*Not all models are available in all markets.*