

Speed Queen®

Micro-DISPLAY Control

Commercial Washers & Dryers

Coin

SWTX21 Rear Control Topload Washer

SWFX71 Front Control Horizon® Washer

SDEX07/SDGX09 Rear Control Dryer

SFEX07 Front Control Dryer

STEX77/STGX79 Stack Washer/Dryer



Commercial Built to Last Longer

Micro-DISPLAY Control Coin Ready

Laundry owners and managers constantly are confronted with improving property security and enhancing amenity services. They are challenged to improve revenue cash flow and conserve energy.

Solutions to these issues are Speed Queen's Micro-DISPLAY Control (MDC) washers and dryers. They are designed with special features to reduce water and energy cost.

Customers will find the laundry process a breeze with streamlined, easy-to-use Micro-DISPLAY Controls.

- Displays coin countdown to start cycle.
- Shows cycle time remaining.
- Touch pad selectors for easy activation with LED and sound enunciator signal.
- Blinking start pad signal.
- Bright, easy-to-read cycle status lights.
- Non-resettable cycle and coin counters to monitor laundry room activity.
- Diagnostics to expedite service.

Ultra High-Efficient Automatic Frontload Washer

- Low water and energy consumption.
- The MDC frontload washer offers four energy efficient wash cycles that integrate into a six-speed wash system.
- Reversing wash action.
- Heavy-duty freestanding washer.

High-Efficient Automatic Topload Washer

- Automatic temperature control to reduce hot water energy consumption.
- Four cycle selections with three wash temperature options.

Horizon® Quality Features

- The "Big Load Door" opening of 39 cm in diameter is 132% larger than that of the previous model.



- See-through door convenience with 180° door swing for easy loading/unloading. The hinge is a robust 25 cm steel piano style to maintain door alignment.
- Frontmount supply dispenser automatically adds detergent, bleach and softener.



- The stainless steel washtub has 4,912 perforated holes with three full-length baffles to maximize mechanical wash action for cleaner clothes.
- High-speed extract of 1,000 RPM final spin exerts 305 G-Force to maximize moisture removal from clothes.
- All drive components (pulley, trunion, tub shaft and bearings) are manufactured with rugged steel construction.
- Heavy-duty 31 HP drive motor with reversing wash action.
- Freestanding design features four large automotive size shocks so the washer can be installed on most



Superior Drying Convenience

- A wide door opening of 1,914 sq cm is the industry's largest, offering customers the convenience of easy loading and unloading.
- Door is reversible for installation flexibility. The up-front lint filter is easy to clean and secured.

Drying and Energy Dynamics

- Durable galvanized steel cylinder with extra-large 9 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 4,000 Watts (electric models).



Stack Washer/Dryer Features

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



Micro-DISPLAY Control Washer



Micro-DISPLAY Control Dryer

Control Features

- LED display with price
- Door lock light (frontload washer)
- Manual audit mode counts coins and cycles (non-resettable)

MDC Programming Features

- Vend price - default \$1.00 (\$0.20 increments)
- Wash cycles - default (P.P. wash, 2 rinses)
- Drying time and temperatures

Activation Features



Coin Drop

Coin Models

MDC laundry units are prepped for installation of high security coin drops.



Washer & Dryer Specifications

	Topload Washer	Frontload Washer	Rear Control Dryers	Front Control Dryer	Stack Washer/Dryers
	SWFX21	SWFX71	Electric: SDEX07 Gas: SDGX09	Electric: SFEX07	Electric: STEX77 Gas: STGX79
Basket/Cylinder Volume - litres (cu. ft.)	79 (2.8)	80 (2.84)	198 (7.0)	198 (7.0)	80 (2.84)/198 (7.0)
Width - mm (in)	651 (25 5/8")	683 (26 7/8")	683 (26 7/8")	683 (26 7/8")	683 (26 7/8")
Depth - mm (in)	711 (28")	711 (28")	711 (28")	711 (28")	711 (28")
Height* - mm (in)	1092 (43")	1092 (43")	1092 (43")	1092 (43")	1946 (76 5/8")
Weight - kg (lb)	86 (190)	113 (250)	Electric: 61 (135) Gas: 64 (140)	Electric: 68 (150)	Electric: 163 (360) Gas: 166 (365)
Shipping Weight - kg (lb)	95 (210)	123 (270)	Electric: 66 (145) Gas: 68 (150)	Electric: 73 (160)	Electric: 177 (390) Gas: 179 (395)
Cycle Time - minutes	28-31	27	45	45	28-31/45
Motor HP	1/2	Variable Speed Induction, 1	1/3	1/3	1/3 1
Water Consumption - litres per cycle (gallons)	90 (23.7)	56 (14.8)	N/A	N/A	56 (14.8)
Hot Water Usage - litres per cycle (gallons)	11 (2.99)	6.0 (1.6)	N/A	N/A	6.0 (1.6)
Water Pressure - psi (bar)	Pressure fill – 20 to 120 (1.4/8.3)	Pressure fill – 20 to 120 (1.4/8.3)	N/A	N/A	Pressure fill – 20 to 120 (1.4/8.3)
Spin Speed - RPM	710	500, 650, 1000	N/A	N/A	500, 650, 1000
Cycle/Temperature	Normal/Hot Normal/Warm Permanent Press/Warm Delicate/Cold	Normal/Hot Normal/Warm Permanent Press/Warm Delicate/Cold	High 71° Medium 68° Low 63° Delicate 46°	High 71° Medium 68° Low 63° Delicate 46°	High 71° Medium 68° Low 63° Delicate 46°
Electrical Specifications and Circuit Requirements	240/50/1-10 amp	240/50/1-10 amp	Electric: 240/50/1-20 amp Gas: 240/50/1-10 amp	Electric: 240/50/1-20 amp	Electric: 240/50/1-20 amp Gas: 240/50/1-10 amp
Mj per Hour	N/A	N/A	26.38	N/A	26.38
Heating Element	N/A	N/A	4000 W, 230V	4000 W, 230V	4000 W, 230V
Type of Gas (Gas models only)	N/A	N/A	Factory-equipped natural/mixed gas. Convertible to LP gas.**	N/A	Factory-equipped natural/mixed gas. Convertible to LP gas.**
Utility Connections - mm (in)	N/A	N/A	Gas: 9.5 NPT (3/8")	N/A	Gas: 9.5 NPT (3/8")
Air Outlet Diameter - mm (in)	N/A	N/A	102 (4")	102 (4")	102 (4")
Exhaust Airflow*** - liters/sec. (cfm)	N/A	N/A	105 (220)	105 (220)	105 (220)
Maximum Exhaust Static Back Pressure	N/A	N/A	0.6" W.C.	0.6" W.C.	0.6" W.C.
Agency Approval	Electric: Queensland Government	Electric: Queensland Government	Electric: Queensland Government Gas: Australian Gas Assoc.	Electric: Queensland Government	Electric: Queensland Government Gas: Australian Gas Assoc.
Top Finish	Porcelain	Porcelain	Porcelain	Porcelain	Porcelain
Colors	White	White	White	White	White
Door Type	Solid	Window	Solid	Solid	Window

* 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.

At Speed Queen, we're so confident that our heavy-duty commercial washers and dryers are Commercial Built to Last Longer, that we're offering the following limited warranty to prove it: Through three years† — Any part of the washer, dryer or stack dryer. Through five years† — The washer transmission assembly, base and cabinet assembly including top, lid and door, against rust from inside out. Lifetime† — The stainless steel washtub.

† Parts only. Labor not included. See Speed Queen Warranty Bond for specifics.

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 system of Alliance Laundry Systems' Ripon facility has been registered as ISO 9001:2000.

©Copyright 2008 Alliance Laundry Systems LLC