

MULTI-HOUSING

NETMASTER Coin-Op HORIZON LINE

SWRB61	REAR CONTROL WASHER
SWFB62	FRONT CONTROL WASHER WITH SUPPLY INJECTOR
SWFB63	FRONT CONTROL WASHER WITH GRAVITY DRAIN
SFEB07	ELECTRIC FRONT CONTROL DRYER
SFCB09	GAS FRONT CONTROL DRYER
STE17	ELECTRIC STACK WASHER/DRYER
STEB17	ELECTRIC STACK WASHER/DRYER
STGA19	GAS STACK WASHER/DRYER
STGB19	GAS STACK WASHER/DRYER



Speed Queen®

OUR STRENGTH COMES FROM WITHIN

LET SPEED QUEEN LEAD THE WAY...

As America's largest commercial laundry equipment manufacturer, Speed Queen stands for innovation. As a leader in multi-housing laundry technology, our front-loading washers and dryers will provide you with quality, efficiency, convenience, and flexibility well into the 21st century. Since 1908 we have been committed to our tradition of quality products, backed by superior customer service.

NetMaster System™

Speed Queen's NetMaster System is the ultimate tool for laundry room management. Your route operator can quickly and easily program and reprogram machines on-site or remotely from a networked computer. NetMaster is designed for all types of multi-housing market channels – apartments, condominiums, colleges, military, and campgrounds.



With the state of the art NetMaster System, you can have one central location monitor various laundry locations through network usage. The hand-held Micro-Wand IIIIE™ with infra-red technology still allows easy on-site programming and data retrieval. The possibilities are endless for professional laundry room management.

Your authorized Speed Queen route operator will assist you each step of the way. Residents will appreciate the property management benefits from increased productivity created by NetMaster laundry equipment.

HORIZON FROM

Ultra-High Efficient Wash System

- The NMC offers three energy efficient wash cycles that integrate into a six speed wash system (two wash, one distribution and three spin/extract) for cleaner clothes with less energy costs.
- Ultra low water consumption uses only 18.5 gal. per load. This uses 14 to 16 gal. less than a typical commercial topload washer based on DOE appendix "J1" test.



- "ENERGY STAR®" qualified. Exceeds the min. MEF (modified energy factor) DOE requirements.
- Cost of heating the water is less because NMC Horizon washers average hot water usage is only 1.95 gal. per cycle.
- Sewer costs are dramatically reduced due to decrease in water usage.



Frontload Washer
SWRB61/SWFB62/SWFB63

Multi-Housing

HORIZON LINE

FRONTLOAD WASHER

Horizon Quality Features

- Front mount supply dispenser automatically adds detergent, bleach and softener.



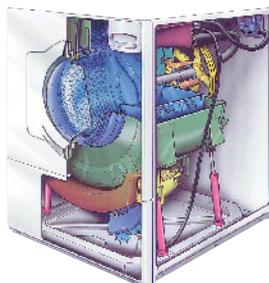
- The Horizon washer is designed with front controls for compliance to all ADA standards for reach.

- See-through door convenience with 180° degree door swing for easy loading. The hinge is robust 10" steel piano style to maintain door alignment.



- The stainless steel washtub has 4,915 perforated holes with 3 full length baffles to maximize mechanical wash action for cleaner clothes.

- High-speed extract of 1,000 rpm final spins exerting 305 "G" force to maximize moisture removal content from clothes.
- All drive components—pulley, trunion, tub shaft and bearings are manufactured with rugged construction.
- Heavy-duty 3/4 HP drive motor with reversing wash action.
- Freestanding design features four large automotive size shocks so the washer can be installed on any floor type or level.



FRONTLOAD DRYER

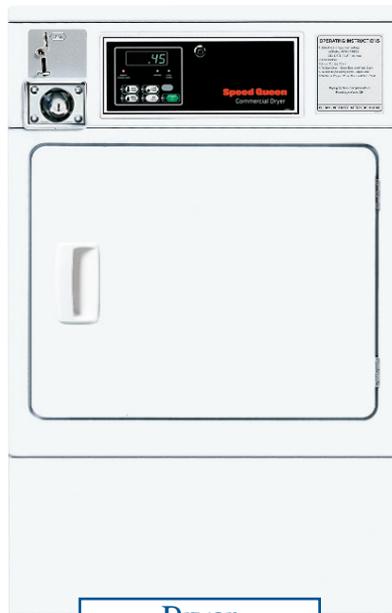
Superior Convenience

- A wide door opening of 2.06 sq. ft. is the industry largest, offering residents easy loading and unloading.
- Door is reversible for installation flexibility, and up-front lint filter is easy to clean and secured.
- The front placement of controls, lint filter and loading door complies 100% with ADA standards.



Drying and Energy Dynamics

- Durable galvanized steel cylinder with extra large 18 lb capacity. Gentle tumble action minimizes wrinkles.
- Quiet, efficient exhaust blowers with superior airflow of 220 cu. ft. per minute for fast drying and lower operating costs.
- Efficient dryer heating with 25,000 BTU (gas models) and 5,350 watts (electric models).



Dryer
SFEB07/SFGB09

STACK WASHER/DRYER

Saves Space And Energy

- This innovative stacked concept takes up half the floor space that a conventional washer and dryer do when situated side by side.
- The freestanding softmount design can be installed on any floor at any level.
- Both the washer and dryer have the same hook ups and connections as a standard washer and dryer, so no additional plumbing or electrical change is needed.
- Having a window in both the washer and dryer enables customers to view their entire laundering process.



Stacked Washer/Dryer
STEA17/STEB17/STGA19/STGB19

NetMaster control



Fully programmable
NetMaster™
washer control



Fully programmable
NetMaster™
dryer control

Control Features

- LED display with price countdown mode
(1.00....75...50...25...to start)
- Time remaining countdown
(1 minute increments)
- Cycle status lights
- Door lock light (washer only)
- Touch pad cycle selector
- Push-to-Start pad
- Manual audit mode counts
coins and cycles (non-resettable)

Programming Features

- Vend price - default \$1.00
(Programmable in \$0.25 increments)
- Wash Cycles - default
(P.P. wash, 2 rinses)
- Drying time - default 45 minutes
- Top-off dryer for extended drying
time - default 15 minutes
- Programmable drying temperatures

Activation

- NetMaster™ laundry
units are factory
equipped with user-
friendly coin drops
- Five security checks to
validate the coin and
a reject slot to return
invalid coins



Single
Coin Drop

Exceptional Choices

MULTI-HOUSING LAUNDRY EQUIPMENT

■ PRODUCTS

Our 90-year reputation for quality products with innovative technology is supported by our position as North America's largest manufacturer of commercial laundry equipment.

■ SYSTEMS

Our customized systems for coin or smart-card vending options include MoneyMaster™, NetMaster™, and CardMate Plus™ software with electronic controls for computerized programming and data retrieval.

■ SERVICES

Our route operators are certified by Speed Queen's Customer One Service program, guaranteeing building managers the highest level of service.



Speed Queen®

The Right Choice For You

Specifications

HORIZON LINE

WASHER

	Rear Control: SWRB61 Front Control: SWFB62 SWFB63
Width - in (mm)	26 7/8" (683)
Depth - in (mm)	28" (711)
Height - in (mm)	43" (1092)
Water Temperatures	Hot, Warm and Cold
Cycles	Normal, Permanent Press or Delicate
Basket Volume - cu. ft. (liters)	2.84 (80)
Water Pressure - Psi (Bar)	Pressure fill - 20 to 120 (1.4/8.3)
Spin Speeds - RPM	500, 650, 1000
Activation	Coin/NetMaster Control
Injector and Automatic Supplier	SWFB62 Only
Gravity Drain	SWFB63 Only
Motor HP (Thermal Protected)	Variable Speed Induction, 3/4 HP
Top Finish	Porcelain
Colors	White
Electrical Specifications and Circuit Requirements	120/60/1 - 15 amp
Net Weight - lb (kg)	Rear Control: 240 (109) Front Control: 250 (113)
Shipping Weight	Rear Control: 260 (118) Front Control: 270 (123)
Agency Approval	UL

DRYER

	Electric: SFEB07 Gas: SFGB09
Width - in (mm)	26 7/8" (683)
Depth - in (mm)	28" (711)
Height - in (mm)	43" (1092)
Cylinder Volume - cu. ft. (liters)	7.0 (201)
Motor HP	1/3 HP, 5.5 amps
Heating Element*	5350 watts, 240 volt
Btu Per Hour**	25,000 (6,300 kcal)
Type of Gas (Gas models only)	Factory-equipped natural/mixed gas. Convertible to LP gas.◆
Utility Connections	3/8" NPT (9.5 mm)
Air Outlet Diameter - in (mm)	4" (102 mm)
Exhaust Air Flow***	220 (105 liters/sec.)
Maximum Exhaust Static Back Pressure	0.6" W.C.
Activation	Coin/NetMaster Control
Top Finish	Porcelain
Colors	White
Electrical Specifications and Circuit Requirements	Gas: 120/60/1 - 15 amp Electric: 120/240/60/1-30 amp
Net Weight - lb (kg)	Electric: 150 (68) Gas: 155 (71)
Shipping Weight - lb (kg)	Electric: 160 (73) Gas: 165 (75)
Agency Approvals	UL, CSA

UNIT Specifications

	Electric: STEA17/STEB17 Gas: STGA19/STGB19
Width - in (mm)	26 7/8" (683)
Depth - in (mm)	28" (711)
Height - in (mm)	76 5/8" (1946)
Net Weight - lb (kg)	Electric: 360 (163) Gas: 365 (166)
Shipping Weight	Electric: 390 (177) Gas: 395 (179)
Agency Approvals	UL, CSA

Refer to the separate washer and dryer charts for all other specifications of stacked unit.

At Speed Queen, we're confident that our heavy duty commercial washers and dryers are built better to last longer, that we're offering the following limited warranty to prove it: Through three years - Any part of the washer or dryer. Through five years* - The bearings and bearing seal assembly of the washer. Through lifetime* - The stainless steel wash tub for the life of the washer.*

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

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 ISO9001:2000 certification. Features and certifications may vary by model.

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* Electric Model

** Gas Model

*** Measured at point of exit from dryer.

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

Front Control Design

100% compliant to ADA (Americans with Disabilities Act) national standard US Access Board Guidelines of July 23, 2004 for unobstructed reach range guidelines.



MDC Frontload DOE "J1" Testing

Water Temp	Hot	Cold	Total Water Consumption	DOE Cycle %
Hot	5.9	12.6	18.5 Gal	14%
Warm	2.3	16.2	18.5 Gal	49%
Cold	0.0	18.5	18.5 Gal	37%
Average Hot Water Per Cycle				1.95 Gal
* Water usages may vary from your particular application. All rinses automatically use cold water.				

