



SPECIAL ORDER
**COMMERCIAL THROUGH
RETAIL (CTR)**

COIN DROP

STACKED DRYERS
AND STACKED WASHER-DRYERS



Coin Drop

Coin drop payment actuations blend mechanical engineering with convenience. They ensure smooth transactions and efficient machine operation, providing customers with an easy laundry experience and streamlined business operations for owners.



Coin Drop – Stacked Dryer Control Panel

Stacked Dryers (Tall/Short)

- Two commercial dryers in the space of one, both operating independently, including independent controls for optimum usage
- High efficiency exhaust blower with superior airflow 220 cfm (105 liters/sec)
- Quiet, efficiency blower system

Stacked Washer-Dryers (Short)

- Washer is ADA compliant
- Combines heavy-duty construction with reliable operation
- The freestanding softmount design can be installed on all floor types or levels



Coin Drop – Stacked Washer-Dryer Control Panel

COMMERCIAL THROUGH RETAIL

COIN DROP STACKED DRYERS AND STACKED WASHER-DRYERS



Product	Stacked Dryer	
	Tall	Short
Color	White	
Capacity - lb (kg)	18 (8.2) ea	
Cylinder Volume - cu.ft. (liters)	7.0 (198) ea	
Motor (Thermal Protected) - HP	0.33	
Type of Gas (Gas Models Only)	Factory Equipped Natural	
Available Cycles	High, Medium, Low, Delicate, No Heat	
Air Outlet Diameter - in	4	
Exhaust Airflow - cfm (liters/sec)	220 (105)	
Electrical Requirements (v/Hz/Ph-Amp)	*Electric Gas	208-240/60/1-30 Amp
Heating Element		120/60/1-15 Amp
Net Weight - lb (kg)	5350W, 240V / 4750W, 208V 25,000 Btu	
Shipping Weight - lb (kg)	270 (122)	
Shipping Dimensions Approx. - in	Width Depth Height	33 30 80
Agency Approvals	Electric Gas	cULus cCSAus
Model No.	SSENCAGS176TW01 SSGNAGS116TW01	SSENCFG176TW01 SSGNCFG116TW01
Required Coin Kits (sold separately)	Coin Box Model #: CK043 (2 required)	Coin Box Model #: CK042 (2 required)

Note (not supplied): Each stacked dryer pocket requires its own power cord and the stacked washer-dryer requires two power cords, one for washer, one for dryer.

For Commercial Use Only

Product	Stacked Washer-Dryer	
	Washer	Dryer
Color	White	
Capacity - lb (kg)	21.5 (9.5)	
Cylinder Volume - cu.ft. (liters)	3.42 (96.8)	
Spin Speed G-Force (RPM)	440 (1200)	
Motor Size - HP	0.9	
Type of Gas (Gas Models Only)	-	
Water Consumption Per Cycle - g (liter)**	Factory Equipped Natural 13.68 (51.8)	
IWF (Water Factor) - gal/ft ³ (liters/liter/cycle)**	4.0 (0.53)	
MEF ₁₀ (Modified Energy Factor) ft ³ /kWh/cycle (Liters/kWh/cycle)**	2.20 (62.3)	
Available Cycles	Normal, Synthetic, Delicate	High, Medium, Low, Delicate, No Heat
Air Outlet Diameter - in	-	
Exhaust Airflow - cfm (liters/sec)	4	
Electrical Requirements (v/Hz/Ph-Amp)	*Electric Gas	220-240/60/1-30 Amp
Heating Element		208-240/60/1-30 Amp
Net Weight - lb (kg)	5350W, 240V / 4750W, 208V 25,000 Btu	
Shipping Weight - lb (kg)	385 (175)	
Shipping Dimensions Approx. - in	Width Depth Height	417 (189) 34 30 80
Agency Approvals	Electric Gas	cULus cCSAus
Model No.	STENCFSP178TW01, STGNCFSP118TW01	
Required Coin Kits (sold separately)	Coin Box Model #: CK042 (2 required)	

Dimensions	Width - in	Height - in	Depth - in	Floor to Door Opening - in	Door Swing - in
Stacked Dryer - Tall	26.875	78.17	28	15.44	23.5
Stacked Dryer - Short	26.875	76.5	28	15.44	23.5
Stacked Washer-Dryer - Short	26.875	76.5	27.73	14.5***	23.5

* Electric dryers are dual rated for 208-240V applications. Using dryer in 208V will reduce the wattage output. An optional kit (61928) can be used to field convert the unit for 4750 output at 208V.

** Average usage based on multiple load sizes and current DOE test protocol. Real usage will vary depending on load size, composition and cycle selectivity.

*** For ADA compliance turn legs out from base 0.5 inches

Gas dryers can be field converted for operation on LP gas with optional 458P3 conversion kit.

For additional accessories and warranty, please refer to the price list.

PREP FOR CARD

FRONT LOAD WASHERS AND TOP LOAD WASHERS



Prep for Card

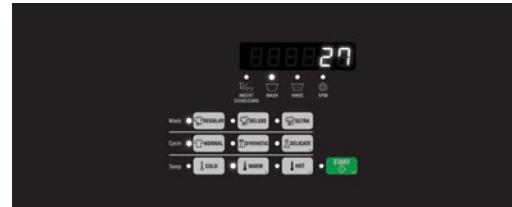
Prep for card payment actuations involve integrating a secure and robust digital payment platform. This enhances the customer experience, streamlines transactions, and boosts operational efficiency.



ENERGY STAR®
Certified Washer



Prep for Card – Front Load Washer Control Panel



Prep for Card – Top Load Washer Control Panel

Front Load Washers (Rear/Front)

- 440 G-Force extraction speed to maximize moisture removal, reduce dry times and minimize utility costs
- Four-compartment soap dispenser
- Front control washer is ADA compliant

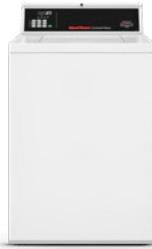
Top Load Washers

- Touch pad control with sound annunciator
- 27 cycle selections
- Multi-level vend pricing
- Extract speed of 710 RPM spins clothes out drier

COMMERCIAL THROUGH RETAIL

PREP FOR CARD

FRONT LOAD WASHERS AND TOP LOAD WASHERS



Product	Front Load Washer	
	Rear Control	Front Control
Color	White	
Capacity - lb (kg)	21.5 (9.5)	
Cylinder Volume - cu.ft. (liters)	3.42 (96.8)	
Spin Speed G-Force (RPM)	440 (1200)	
Motor Size - HP (kw)	0.9 (0.67)	
Water Consumption Per Cycle - g (liter)*	13.68 (51.8)	
IWF (Water Factor) - gal/ft ³ (liters/liter/cycle)*	4.0 (0.53)	
MEF ₁₂ (Modified Energy Factor) ft ³ /kWh/cycle (Liters/kWh/cycle)*	2.20 (62.3)	
Available Water Temperatures	Cold, Warm, Hot	
Available Cycles	Normal, Synthetic, Delicate	
Electrical Requirements (v/Hz/Ph-Amp)	120/60/1-15 Amp	
Water Pressure - p.s.i (bar)	20-120 (1.4/8.3)	
Drain	Pump	
Cylinder Finish	Stainless Steel	
Net Weight - lb (kg)	260 (118)	
Shipping Weight - lb (kg)	270 (122.2)	
Shipping Dimensions Approx. - in	Width	34
	Depth	30
	Height	44.5
Agency Approvals	cULus, ENERGY STAR® certified	
Model No.	SFNNYRSP118TW01	SFNNYASP118TW01

Product	Top Load Washer	
Color	White	
Capacity - lb (kg)	16 (7.3)	
Cylinder Volume - cu.ft. (liters)	3.19 (90.3)	
Spin Speed G-Force (RPM)	150 (710)	
Motor Size - HP (kw)	0.5 (0.37)	
Water Consumption Per Cycle - g (liter)*	28.07 (106)	
IWF (Water Factor) - gal/ft ³ (liters/liter/cycle)*	8.8 (1.18)	
MEF ₁₂ (Modified Energy Factor) ft ³ /kWh/cycle (Liters/kWh/cycle)*	1.35 (38.2)	
Available Water Temperatures	Cold, Warm, Hot	
Available Cycles	Normal, Synthetic, Delicate	
Electrical Requirements (v/Hz/Ph-Amp)	120/60/1-15 Amp	
Water Pressure - p.s.i (bar)	20-120 (1.4/8.3)	
Drain	Pump	
Cylinder Finish	Stainless Steel	
Net Weight - lb (kg)	206 (93.4)	
Shipping Weight - lb (kg)	218 (98.8)	
Shipping Dimensions Approx. - in	Width	28
	Depth	30
	Height	45
Agency Approvals	cULus	
Model No.	SWNNY2SP116TW01	

Dimensions	Width - in	Height - in	Depth - in	Floor to Door Opening - in	Door Swing - in
Front Load Washer - Rear Control	26.875	43.875	27.73	14.6	24
Front Load Washer - Front Control	26.875	44.34	27.73	14.6**	24
Top Load Washer	25.625	43	28	51	-

For Commercial Use Only

Supply inject kits available.

* Average usage based on multiple load sizes and current DOE test protocol.
Real usage will vary depending on load size, composition and cycle selectivity.

** For ADA compliance turn legs out from base 0.5 inches

For additional accessories and warranty, please refer to the price list.

PREP FOR CARD

SINGLE DRYERS
AND STACKED DRYERS



Prep for Card

Prep for card payment actuations involve integrating a secure and robust digital payment platform. This enhances the customer experience, streamlines transactions, and boosts operational efficiency.



Prep for Card – Single Dryer Control Panel

Single Dryers (Rear/Front)

- Integrated meter case
- Upfront lint filter easy to clean and secured
- Perfect balance of heat, airflow and tumble action for optimal performance and efficiency
- High efficiency exhaust blower with superior airflow 220 cfm (105 liters/sec)

Stacked Dryers (Tall/Short)

- Two commercial dryers in the space of one, both operating independently, including independent controls for optimum usage
- High efficiency exhaust blower with superior airflow 220 cfm (105 liters/sec)
- Quiet, efficiency blower system



Prep for Card – Stacked Dryer Control Panel

COMMERCIAL THROUGH RETAIL

PREP FOR CARD SINGLE DRYERS AND STACKED DRYERS



Product	Single Dryer		Product	Stacked Dryer	
	Rear Control	Front Control		Tall	Short
Color	White		Color	White	
Capacity - lb (kg)	18 (8.2)		Capacity - lb (kg)	18 (8.2) ea	
Cylinder Volume - cu.ft. (liters)	7.0 (198)		Cylinder Volume - cu.ft. (liters)	7.0 (198) ea	
Motor (Thermal Protected) - HP	0.33		Motor (Thermal Protected) - HP	0.33	
Type of Gas (Gas Models Only)	Factory Equipped Natural		Type of Gas (Gas Models Only)	Factory Equipped Natural	
Available Cycles	High, Medium, Low, Delicate, No Heat		Available Cycles	High, Medium, Low, Delicate, No Heat	
Air Outlet Diameter - in	4		Air Outlet Diameter - in	4	
Exhaust Airflow - cfm (liters/sec)	220 (105)		Exhaust Airflow - cfm (liters/sec)	220 (105)	
Electrical Requirements (v/Hz/Ph-Amp)	*Electric	208-240/60/1-30 Amp	Electrical Requirements (v/Hz/Ph-Amp)	*Electric	208-240/60/1-30 Amp
	Gas	120/60/1-15 Amp		Gas	120/60/1-15 Amp
Heating Element	Electric	5350W, 240V / 4750W, 208V	Heating Element	Electric	5350W, 240V / 4750W, 208V
	Gas	25,000 Btu		Gas	25,000 Btu
Net Weight - lb (kg)	150 (68)		Net Weight - lb (kg)	270 (122)	
Shipping Weight - lb (kg)	161 (73)		Shipping Weight - lb (kg)	280 (127)	
Shipping Dimensions Approx. - in	Width	30.5	Shipping Dimensions Approx. - in	Width	33
	Depth	29.5		Depth	30
	Height	45		Height	80
Agency Approvals	Electric	cULus	Agency Approvals	Electric	cULus
	Gas	cCSAus		Gas	cCSAus
Model No.	SDENYRGS176TW01 SDGNYRGS116TW01	SDENYAGS176TW01 SDGNYAGS116TW01	Model No.	SSENYAGS176TW01 SSGNYAGS116TW01	SSENYFGS176TW01 SSGNYFGS116TW01

Dimensions	Width - in	Height - in	Depth - in	Floor to Door Opening - in	Door Swing - in
Single Dryer - Rear Control	26.875	43	28	15.44	23.5
Single Dryer - Front Control	26.875	44.34	28	15.44	23.5
Stacked Dryer - Tall	26.875	78.17	28	15.44	23.5
Stacked Dryer - Short	26.875	76.5	28	15.44	23.5

Note (not supplied): Each stacked dryer pocket requires its own power cord.

For Commercial Use Only

* Electric dryers are dual rated for 208-240V applications. Using dryer in 208V will reduce the wattage output. An optional kit (61928) can be used to field convert the unit for 4750 output at 208V..

Gas dryers can be field converted for operation on LP gas with optional 458P3 conversion kit.

For additional accessories and warranty, please refer to the price list.

PREP FOR CARD

STACKED WASHER-DRYERS



Prep for Card

Prep for card payment actuations involve integrating a secure and robust digital payment platform. This enhances the customer experience, streamlines transactions, and boosts operational efficiency.

Stacked Washer-Dryers (Tall)

- Washer is ADA compliant
- Combines heavy-duty construction with reliable operation
- The freestanding softmount design can be installed on all floor types or levels



ENERGY STAR®
Certified Washer



Prep for Card – Stacked Washer-Dryer Control Panel

COMMERCIAL THROUGH RETAIL

PREP FOR CARD STACKED WASHER-DRYERS



Product	Stacked Washer-Dryer	
	Washer	Dryer
Color	White	
Capacity - lb (kg)	21.5 (9.5)	18 (8.2)
Cylinder Volume - cu.ft. (liters)	3.42 (96.8)	7.0 (198)
Spin Speed G-Force (RPM)	440 (1200)	–
Motor Size - HP	0.9	0.33
Type of Gas (Gas Models Only)	–	Factory Equipped Natural
Water Consumption Per Cycle - g (liter)*	13.68 (51.8)	–
IWF (Water Factor) - gal/ft ³ (liters/liter/cycle)*	4.0 (0.53)	–
MEF ₂₂ (Modified Energy Factor) ft ³ /kWh/ cycle ²² (Liters/kWh/cycle)*	2.20 (62.3)	–
Available Cycles	Normal, Synthetic, Delicate	High, Medium, Low, Delicate, No Heat
Air Outlet Diameter - in	–	4
Exhaust Airflow - cfm (liters/sec)	–	220 (105)
Electrical Requirements (v/Hz/Ph-Amp)	**Electric Gas	120/60/1-15 Amp 120/60/1-15 Amp
Heating Element	Electric Gas	– – 5350W, 240V / 4750W, 208V 25,000 Btu
Net Weight - lb (kg)	385 (175)	
Shipping Weight - lb (kg)	417 (189)	
Shipping Dimensions Approx. - in	Width Depth Height	34 30 80
Agency Approvals	Electric Gas	cULus cCSAus
Model No.	STENYASP178TW01, STGNYASP118TW01	

Dimensions	Width - in	Height - in	Depth - in	Floor to Door Opening - in	Door Swing - in
Stacked Washer-Dryer - Tall	26.875	78.17	28	14.6***	24

Note (not supplied): Stacked washer-dryer requires two power cords, one for washer, one for dryer.

For Commercial Use Only

* Average usage based on multiple load sizes and current DOE test protocol.
Real usage will vary depending on load size, composition and cycle selectivity.

** Electric dryers are dual rated for 208-240V applications. Using dryer in 208V will reduce the wattage output. An optional kit (61928) can be used to field convert the unit for 4750 output at 208V.

Gas dryers can be field converted for operation on LP gas with optional 458P3 conversion kit.

*** For ADA compliance turn legs out from base 0.5 inches.

For additional accessories and warranty, please refer to the price list.

PUSH-TO-START

TOP LOAD WASHERS, SINGLE DRYERS
AND STACKED DRYERS

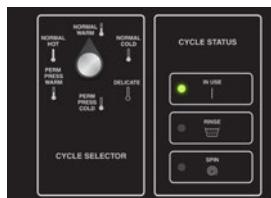
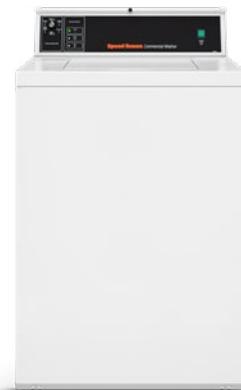


Push-to-Start

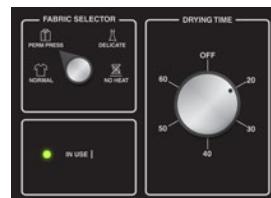
Push-to-start actuations optimize laundry room efficiency without sacrificing performance. They provide easy push-to-start activation indicated by "In Use" light.

Top Load Washers

- Automatic Balancing Suspension provides the industry's best out-of-balance handling, completing wash cycles without interruption
- Extract speed of 710 RPM spins clothes out drier
- Curved four-vane polypropylene agitator provides 210° agitation stroke which delivers superior washability



Push-to-Start – Top Load Washer Control Panel



Push-to-Start – Single Dryer Control Panel

Single Dryers (Rear)

- Integrated meter case
- Upfront lint filter easy to clean and secured
- Perfect balance of heat, airflow and tumble action for optimal performance and efficiency
- High efficiency exhaust blower with superior airflow 220 cfm (105 liters/sec)

Stacked Dryers (Tall)

- Two commercial dryers in the space of one, both operating independently, including independent controls for optimum usage
- High efficiency exhaust blower with superior airflow 220 cfm (105 liters/sec)
- Quiet, efficiency blower system

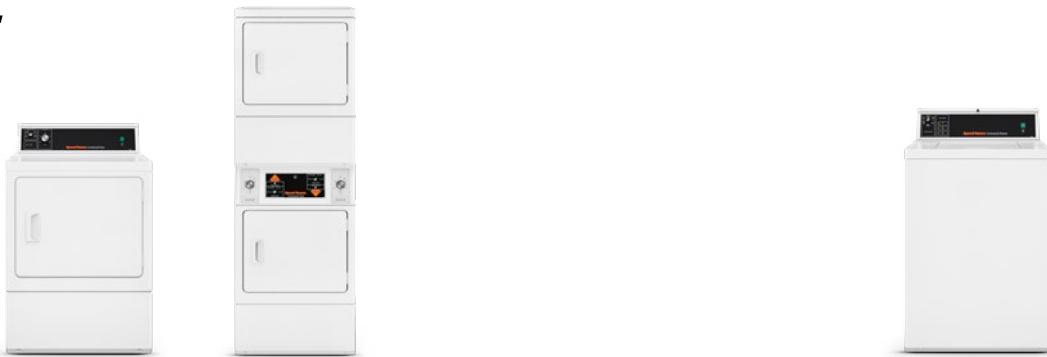


Push-to-Start – Stacked Dryer Control Panel

COMMERCIAL THROUGH RETAIL

PUSH-TO-START

TOP LOAD
WASHERS,
SINGLE DRYERS,
AND STACKED
DRYERS



Product	Single Dryer		Stacked Dryer	
	Rear Control	Tall	Rear Control	Tall
Color	White			
Capacity - lb (kg)	18 (8.2)		18 (8.2) ea	
Cylinder Volume - cu.ft. (liters)	7.0 (198)		7.0 (198) ea	
Motor (Thermal Protected) - HP	0.33			
Type of Gas (Gas Models Only)	Factory Equipped Natural/Mixed Gas			
Available Cycles	Normal, Perm Press, Delicate, No Heat			
Air Outlet Diameter - in	4			
Exhaust Airflow - cfm (liters/sec)	220 (105)			
Electrical Requirements (v/Hz/Ph-Amp)	*Electric	208-240/60/1-30 Amp		
		120/60/1-15 Amp		
Heating Element	Electric	5350W, 240V	5350W, 240V	
	Gas	4750W, 208V		
Net Weight - lb (kg)		25,000 Btu	150 (68)	262 (119)
Shipping Weight - lb (kg)			161 (73)	272 (123.4)
Shipping Dimensions Approx. - in	Width	30.5	33	
	Depth	29.5	30	
	Height	45	80	
Agency Approvals	Electric	cULus		
	Gas	cCSAus		
Model No.		SDEMNRGS173TW01 SDGMNRGS113TW01	SSEMNRGS173TW01 SSGMNRGS113TW01	

Product	Top Load Washer	
Color	White	
Capacity - lb (kg)	16 (7.3)	
Cylinder Volume - cu.ft. (liters)	3.19 (90.3)	
Spin Speed G-Force (RPM)	150 (710)	
Motor Size - HP (kw)	0.5 (0.37)	
Water Consumption Per Cycle - g (liter)**	28.07 (106)	
IWF (Water Factor) - gal/ft ³ (liters/liter/cycle)**	8.8 (1.18)	
MEF ₃₃ (Modified Energy Factor) ft ³ /kWh/cycle (Liters/kWh/cycle)**	1.35 (38.2)	
Available Cycles	Normal Hot, Normal Warm, Normal Cold, Delicate, Perm Press Cold, Perm Press Warm	
Electrical Requirements (v/Hz/Ph-Amp)	120/60/1-15 Amp	
Water Pressure - p.s.i (bar)	20-120 (1.4/8.3)	
Drain	Pump	
Cylinder Finish	Stainless Steel	
Net Weight - lb (kg)	206 (93.4)	
Shipping Weight - lb (kg)	218 (98.8)	
Shipping Dimensions Approx. - in	Width	28
	Depth	30
	Height	45
Agency Approvals	cULus	
Model No.	SWNMN2SP115TW01	

Dimensions	Width - in	Height - in	Depth - in	Floor to Door Opening - in	Door Swing - in
Single Dryer - Rear Control	26.875	43	28	15.44	23.5
Stacked Dryer - Tall	26.875	78.17	28	15.44	23.5
Top Load Washer	25.625	43	28	51	-

Note (not supplied): Each stacked dryer pocket requires its own power cord.

For Commercial Use Only

* Electric dryers are dual rated for 208-240V applications. Using dryer in 208V will reduce the wattage output. An optional kit (61928) can be used to field convert the unit for 4750 output at 208V.

Gas dryers can be field converted for operation on LP gas with optional 458P3 conversion kit.

** Average usage based on multiple load sizes and current DOE test protocol. Real usage will vary depending on load size, composition and cycle selectivity.

For additional accessories and warranty, please refer to the price list.

COIN SLIDE

STACKED DRYERS



Coin Slide

Coin Slide actuations offer heavy-duty operation, is easy to use and offers the basic features needed for optimal laundry room operations.

Stacked Dryers (*Tall*)

- Two commercial dryers in the space of one, both operating independently, including independent controls for optimum usage
- High efficiency exhaust blower with superior airflow 220 cfm (105 liters/sec)
- Quiet, efficiency blower system



Coin Slide – Stacked Dryer Control Panel

COMMERCIAL THROUGH RETAIL

COIN SLIDE STACKED DRYERS



Product	Stacked Dryer	
	Tall	
Color	White	
Capacity - lb (kg)	18 (8.2) ea	
Cylinder Volume - cu.ft. (liters)	7.0 (198) ea	
Motor (Thermal Protected) - HP	0.33	
Type of Gas (Gas Models Only)	Factory Equipped Natural	
Available Cycles	Normal, Perm Press, Delicate, No Heat	
Air Outlet Diameter - in	4	
Exhaust Airflow - cfm (liters/sec)	220 (105)	
Electrical Requirements (v/Hz/Ph-Amp)	*Electric	208-240/60/1-30 Amp
	Gas	120/60/1-15 Amp
Heating Element	Electric	5350W, 240V / 4750W, 208V
	Gas	25,000 Btu
Net Weight - lb (kg)	270 (122)	
Shipping Weight - lb (kg)	277 (126)	
Shipping Dimensions Approx. - in	Width	33
	Depth	30
	Height	80
Agency Approvals	Electric	cULus
	Gas	cCSAus
Model No.	SSESXAGS173TW01, SSGSXAGS113TW01	
Required Coin Kits (sold separately)	Coin Box Model #: CK124 (2 required)	

Dimensions	Width - in	Height - in	Depth - in	Floor to Door Opening - in	Door Swing - in
Stacked Dryer - Tall	26.875	78.17	28	15.44	23.5

Note (not supplied): Each stacked dryer pocket requires its own power cord.

For Commercial Use Only

* Electric dryers are dual rated for 208-240V applications. Using dryer in 208V will reduce the wattage output. An optional kit (61928) can be used to field convert the unit for 4750 output at 208V.

Gas dryers can be field converted for operation on LP gas with optional 458P3 conversion kit.

For additional accessories and warranty, please refer to the price list.

NON-VENDED

FRONT LOAD WASHERS

Electronic

Non-Vended Electronic controls offer an easy to read digital display and features a variety of cycle and temperature settings to assure the best laundering possible.

Mechanical

Non-Vended Mechanical control provides easy to start activation indicated by "In Use" light.



ENERGY STAR®
Certified Washer



ENERGY STAR®
Certified Washer



Non-Vended – Electronic Rear & Front Control
Front Load Washer Control Panel

Front Load Washers - Electronic (Rear/Front)

- Redesigned four compartment soap dispenser for simplified use and cleaning
- Revolutionary suspension and sensing technology
- Easy to read digital display

Front Load Washers - Mechanical (Tall)

- Revolutionary balancing technology
- Durable stainless steel tub
- Four compartment soap dispenser



Non-Vended – Mechanical Rear Control
Front Load Washer Control Panel

COMMERCIAL THROUGH RETAIL

NON-VENDED FRONT LOAD WASHERS



Product	Electronic - Front Load Washer	
	Rear Control	Front Control
Color	White	
Capacity - lb (kg)	21.5 (9.5)	
Cylinder Volume - cu.ft. (liters)	3.42 (96.8)	
Spin Speed G-Force (RPM)	440 (1200)	
Motor Size - HP (kw)	0.9 (0.67)	
Water Consumption Per Cycle - g (liter)*	13.68 (51.8)	
IWF (Water Factor) - gal/ft ³ (liters/liter/cycle)*	4.0 (0.53)	
MEF ₃₂ (Modified Energy Factor) ft ³ /kWh/cycle (Liters/kWh/cycle)*	2.20 (62.3)	
Available Water Temperatures	Cold, Warm, Hot	
Available Cycles	Heavy Duty, Normal Eco, Perm Press, Delicate, Rinse & Spin, Spin	
Electrical Requirements (v/Hz/Ph-Amp)	120/60/1-15 Amp	
Water Pressure - p.s.i (bar)	20-120 (1.4/8.3)	
Drain	Pump	
Cylinder Finish	Stainless Steel	
Net Weight - lb (kg)	260 (118)	
Shipping Weight - lb (kg)	270 (122.5)	
Shipping Dimensions Approx. - in	Width	34
	Depth	30
	Height	44.5
Agency Approvals	cULus, ENERGY STAR® certified	
Model No.	LFNE5RSP119TW01	LFNE5BSP119TW01

Product	Mechanical - Front Load Washer	
Color	White	
Capacity - lb (kg)	21.5 (9.5)	
Cylinder Volume - cu.ft. (liters)	3.42 (96.8)	
Spin Speed G-Force (RPM)	440 (1200)	
Motor Size - HP (kw)	0.9 (0.67)	
Water Consumption Per Cycle - g (liter)*	13.68 (51.8)	
IWF (Water Factor) - gal/ft ³ (liters/liter/cycle)*	4.0 (0.53)	
MEF ₃₂ (Modified Energy Factor) ft ³ /kWh/cycle (Liters/kWh/cycle)*	2.20 (62.3)	
Available Water Temperatures	Cold, Warm, Hot	
Available Cycles	Heavy Duty/Permanent Press, Normal Eco, Delicate/Bulky, Rinse & Spin, Spin Only	
Electrical Requirements (v/Hz/Ph-Amp)	120/60/1-15 Amp	
Water Pressure - p.s.i (bar)	20-120 (1.4/8.3)	
Drain	Pump	
Cylinder Finish	Stainless Steel	
Net Weight - lb (kg)	260 (118)	
Shipping Weight - lb (kg)	270 (122.5)	
Shipping Dimensions Approx. - in	Width	34
	Depth	30
	Height	44.5
Agency Approvals	cULus, ENERGY STAR® certified	
Model No.	LFN50RSP119TW01	

Dimensions	Width - in	Height - in	Depth - in	Floor to Door Opening - in	Door Swing - in
Electronic - Front Load Washer - Rear Control	26.875	43	27.73	14.6**	24.06
Electronic - Front Load Washer - Front Control	26.875	40.42	27.73	14.6**	24.06
Mechanical - Front Load Washer - Rear Control	26.875	43	27.73	14.6	24.06

For Commercial Use Only

Supply inject kits available.

* Average usage based on multiple load sizes and current DOE test protocol.
Real usage will vary depending on load size, composition and cycle selectivity.

** For ADA compliance turn legs out from base 0.5 inches

Note: Not all options are available for all models.

For additional accessories and warranty, please refer to the price list.

NON-VENDED

SINGLE DRYERS AND STACKED DRYERS

Electronic

Non-Vended Electronic controls offer an easy to read digital display and features a variety of cycle and temperature settings to assure the best laundering possible.



Non-Vended – Electronic Rear & Front Control
Single Dryer Control Panel

Single Dryers (Rear/Front)

- High efficiency exhaust blower with superior airflow 220 cfm (105 liters/sec)
- Moisture sensing technology
- Efficiency and fast dry cycle

Stacked Dryers (Tall)

- 2.06 sq. ft. door opening is the largest in the industry, providing easy loading and unloading
- Quiet, efficient blower system
- Upfront lint filter easy to clean and secured



Non-Vended – Electronic Stacked Dryer
Control Panel

COMMERCIAL THROUGH RETAIL

NON-VENDED SINGLE DRYERS AND STACKED DRYERS



Product	Single Dryer	
	Rear Control	Front Control
Color	White	
Capacity - lb (kg)	18 (8.2)	
Cylinder Volume - cu.ft. (liters)	7.0 (198)	
Motor (Thermal Protected) - HP	0.33	
Type of Gas (Gas Models Only)	Factory Equipped Natural/Mixed Gas	
Available Cycles	Regular, Permanent Press, Delicate, Time Dry, Quick Dry, Fluff Up	
Air Outlet Diameter - in	4	
Exhaust Airflow - cfm (liters/sec)	220 (105)	
Electrical Requirements (v/Hz/Ph-Amp)	*Electric	208-240/60/1-30 Amp
		120/60/1-15 Amp
Heating Element	Electric	5350W, 240V
	Gas	5350W, 240V 4750W, 208V 25,000 Btu
Net Weight - lb (kg)	126 (57.2)	
Shipping Weight - lb (kg)	136 (61.7)	
Shipping Dimensions Approx. - in	Width	30.5
	Depth	29.5
	Height	45
Agency Approvals	Electric	cULus
	Gas	cCSAus
Model No.	LDEE7RGS173TW01 LDGE7RGS113TW01	LDEE5BGS173TW01 LDGE5BGS113TW01

Product	Stacked Dryer - Tall	
Color	White	
Capacity - lb (kg)	18 (8.2) ea	
Cylinder Volume - cu.ft. (liters)	7.0 (198) ea	
Motor (Thermal Protected) - HP	0.33	
Type of Gas (Gas Models Only)	Factory Equipped Natural/Mixed Gas	
Available Cycles	Regular, Permanent Press, Delicate, Time Dry, Quick Dry, Fluff Up	
Air Outlet Diameter - in	4	
Exhaust Airflow - cfm (liters/sec)	220 (105)	
Electrical Requirements (v/Hz/Ph-Amp)	*Electric	208-240/60/1-30 Amp
	Gas	120/60/1-15 Amp
Heating Element	Electric	5350W, 240V / 4750W, 208V
	Gas	25,000 Btu
Net Weight - lb (kg)	262 (119)	
Shipping Weight - lb (kg)	272 (123.4)	
Shipping Dimensions Approx. - in	Width	33
	Depth	30
	Height	80
Agency Approvals	Electric	cULus
	Gas	cCSAus
Model No.	LSEE5AGS173TW01 LSGE5AGS113TW01	

Dimensions	Width - in	Height - in	Depth - in	Floor to Door Opening - in	Door Swing - in
Single Dryer - Rear Control	26.875	43	28	15.44	23.5
Single Dryer - Front Control	26.875	40.42	28	15.44	23.5
Stacked Dryer - Tall	26.875	78.17	28	15.44	23.5

Note (not supplied): Each stacked dryer pocket requires its own power cord.

For Commercial Use Only

* Electric dryers are dual rated for 208-240V applications. Using dryer in 208V will reduce the wattage output. An optional kit (61928) can be used to field convert the unit for 4750 output at 208V.

Gas dryers can be field converted for operation on LP gas with optional 458P3 conversion kit.

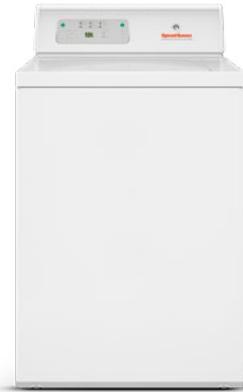
For additional accessories and warranty, please refer to the price list.

NON-VENDED

TOP LOAD WASHERS AND STACKED WASHER-DRYERS

Electronic

Non-Vended Electronic controls offer an easy to read digital display and features a variety of cycle and temperature settings to assure the best laundering possible.



Non-Vended – Electronic
Top Load Washer Control Panel



ENERGY STAR®
Certified Washer



Non-Vended – Electronic
Stacked Washer-Dryer Control Panel

COMMERCIAL THROUGH RETAIL

NON-VENDED TOP LOAD WASHERS AND STACKED WASHER- DRYER



Product	Top Load Washer
Color	White
Capacity - lb (kg)	16 (7.3)
Cylinder Volume - cu.ft. (liters)	3.17 (89.76)
Spin Speed G-Force (RPM)	150 (710)
Motor Size - HP (kw)	0.5 (0.37)
Water Consumption Per Cycle - g (liter)*	27.9 (105.61)
IWF (Water Factor) - gal/ft ³ (liters/liter/cycle)*	8.8 (1.18)
MEF ₃₂ (Modified Energy Factor) ft ³ /kWh/cycle (Liters/kWh/cycle)*	1.35 (38.2)
Available Water Temperatures	Cold, Warm, Hot
Available Cycles	Heavy Duty, Normal Eco, Perm Press, Delicate, Rinse & Spin, Spin
Electrical Requirements (v/Hz/Ph-Amp)	120/60/1-15 Amp
Water Pressure - p.s.i (bar)	20-120 (1.4/8.3)
Drain	Pump
Cylinder Finish	Stainless Steel
Net Weight - lb (kg)	186 (84.4)
Shipping Weight - lb (kg)	196 (88.9)
Shipping Dimensions Approx. - in	Width 28 Depth 30 Height 45
Agency Approvals	cULus
Model No.	LWNE22SP115TW01

Note (not supplied): Stacked washer-dryer requires two power cords, one for washer, one for dryer.

For Commercial Use Only

Product	Stacked Washer-Dryer	
	Washer	Dryer
Color	White	
Capacity - lb (kg)	21.5 (9.5)	18 (8.2)
Cylinder Volume - cu.ft. (liters)	3.42 (96.8)	7.0 (198)
Spin Speed G-Force (RPM)	440 (1200)	–
Motor Size - HP	0.9	0.33
Type of Gas (Gas Models Only)	–	Factory Equipped Natural/Mixed Gas
Water Consumption Per Cycle - g (liter)*	13.68 (51.8)	–
IWF (Water Factor) - gal/ft ³ (liters/liter/cycle)*	4.0 (0.53)	–
MEF ₃₂ (Modified Energy Factor) ft ³ /kWh/cycle (Liters/kWh/cycle)*	2.20 (62.3)	–
Available Cycles	Heavy Duty, Normal Eco, Perm Press, Delicate, Rinse & Spin, Spin	Regular, Perm Press, Delicate, Time Dry, Quick Dry, Fluff Up
Air Outlet Diameter - in	4	
Exhaust Airflow - cfm (liters/sec)	220 (105)	
Electrical Requirements (v/Hz/Ph-Amp)	120/60/1-15 Amp	208-240/60/1-30 Amp
Gas	120/60/1-15 Amp	120/60/1-15 Amp
Heating Element	Electric	–
Gas	–	5350W, 240V 4750W, 208V
Net Weight - lb (kg)	350 (158.8)	
Shipping Weight - lb (kg)	380 (172.4)	
Shipping Dimensions Approx. - in	Width 34 Depth 30 Height 80	
Agency Approvals	Electric	cULus
Gas	–	cCSAus
Model No.	LTEE5ASP179TW01 LTGE5ASP119TW01	

Dimensions	Width - in	Height - in	Depth - in	Floor to Door Opening - in	Door Swing - in
Top Load Washer	25.625	43	28	51	–
Stacked Washer-Dryer - Tall	26.875	78.17	27.73	14.6***	24

* Average usage based on multiple load sizes and current DOE test protocol.
Real usage will vary depending on load size, composition and cycle selectivity.

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Gas dryers can be field converted for operation on LP gas with optional 458P3 conversion kit.

*** For ADA compliance turn legs out from base 0.5 inches.

For additional accessories and warranty, please refer to the price list.



The Proven Performer in Laundry

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 are subject to change without notice. The quality management systems of Alliance Laundry Systems are registered to ISO 9001.

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