

# Speed Queen® Multi-Housing

## Micro Display Commercial Stack Washer/Dryer

Front Control



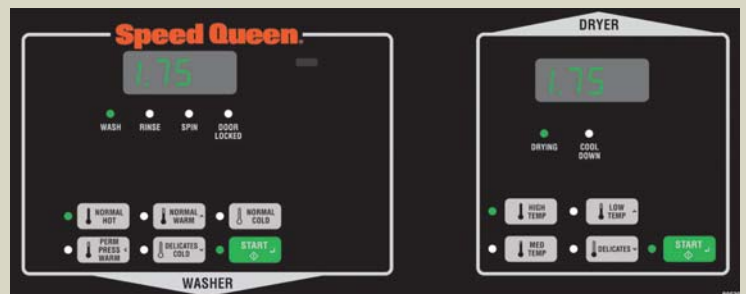
ENERGY STAR® Certified  
Washer

### BUILT FOR RELIABLE PERFORMANCE





- U.S. DOE compliance for energy and water efficiencies
- ADA compliant (washer only)
- Industry leading 1200 spin speed exerts 440 G-force extraction
- Extra-wide 15.5" door opening and 180° door swing
- Industry's largest door opening 2.06 sq. ft. (1914 cm<sup>2</sup>)
- Quiet, efficient blower system
- End-of-cycle signal
- High efficiency exhaust blower with superior airflow 220 cfm (105 liters/sec)
- 100% serviceable from the front
- Space-saving narrow cabinet 26-7/8" (683 mm)
- Upfront lint filter easy to clean and secured

### MICRO DISPLAY CONTROL

- Easy-to-read digital display
- Touch pad selection combines temperature and cycle
- Manually program and audit
- Card and coin transactions



# MICRO DISPLAY COMMERCIAL STACK WASHER/DRYER SPECIFICATIONS

MODELS AND ACTIVATION	STBCASP173TW01 STGCASP113TW01	STEBYASP173TW01 STGBYASP113TW01	STEBXASP173TW01 STGBXASP113TW01	???? STGBXASG113TW01
(NOTE: COIN BOX SOLD SEPARATELY)  (W = WASHER   D = DRYER)				
Available Control Location	Front	Front	Front	Front
Activation Type	Coin Installed	Prep for Card	Prep for Coin	Prep for Coin
Capacity - lb (kg)	21.5 (9.5) (w)   18 (8.2) (d)	21.5 (9.5) (w)   18 (8.2) (d)	21.5 (9.5) (w)   18 (8.2) (d)	21.5 (9.5) (w)   18 (8.2) (d)
Cylinder Volume - cu. Ft. (liters)	3.42 (96.8) (w)   7.0 (198) (d)	3.42 (96.8) (w)   7.0 (198) (d)	3.42 (96.8) (w)   7.0 (198) (d)	3.42 (96.8) (w)   7.0 (198) (d)
Width - in (mm)	26 7/8 (683)	26 7/8 (683)	26 7/8 (683)	26 7/8 (683)
Depth - in (mm)	28 (711) (ea)	28 (711) (ea)	28 (711) (ea)	28 (711) (ea)
Height - in (mm)	78 3/16 (1986)	78 3/16 (1986)	78 3/16 (1986)	78 3/16 (1986)
Spin Speed G-Force (RPM) (w)	440 (1200)	440 (1200)	440 (1200)	440 (1200)
Motor Size (Variable Spd Induction) - HP (kw) (w)	0.9 (0.67)	0.9 (0.67)	0.9 (0.67)	0.9 (0.67)
Water Consumption per Cycle - g (liter) (w)	11.7 (44.3)	11.7 (44.3)	11.7 (44.3)	11.7 (44.3)
WF (Water Factor) gal/ft <sup>3</sup> (Liters/Liter/cycle) (w)	3.8 (0.52)	3.8 (0.52)	3.8 (0.52)	3.8 (0.52)
MEF (Modified Energy Factor) ft <sup>3</sup> /kWh/cycle (Liters/kWh/cycle) (w)	2.98 (84.48)	2.98 (84.48)	2.98 (84.48)	2.98 (84.48)
Available Heat Sources - (d)	Electric or Gas	Electric or Gas	Electric or Gas	Electric or Gas
Available Heating Element - (Electric) (d)	5350W, 240V	5350W, 240V	5350W, 240V	5350W, 240V
Gas Inlet Connection - in (mm) (d)	3/8 (9.5)	3/8 (9.5)	3/8 (9.5)	3/8 (9.5)
Gas Consumption - BTU/Hr (d)	25,000	25,000	25,000	25,000
Exhaust Outlet Dia. - in (mm) (d)	4 (102)	4 (102)	4 (102)	4 (102)
Exhaust Airflow - cfm (liters/sec) (d)	220 (105)	220 (105)	220 (105)	220 (105)
Available Cycles	Normal, Perm Press, Del (w) High, Med, Low, Del, No Heat (d)	Normal, Perm Press, Del (w) High, Med, Low, Del, No Heat (d)	Normal, Perm Press, Del (w) High, Med, Low, Del, No Heat (d)	Normal, Perm Press, Del (w) High, Med, Low, Del, No Heat (d)
Water Pressure - PSI (Bar) (w)	20-120 (1.4/8.3)	20-120 (1.4/8.3)	20-120 (1.4/8.3)	20-120 (1.4/8.3)
Cycle Indicator Lights	Yes	Yes	Yes	Yes
Cylinder Finish	Stainless Steel (w)   Galvanized (d)	Stainless Steel (w)   Galvanized (d)	Stainless Steel (w)   Galvanized (d)	Stainless Steel (w)   Galvanized (d)
Available Colors	White	White	White	White
Available Electrical Requirements (v/Hz/Ph-Amp) (d)	Elec 240/60/1 30 amp*   208/60/1 Gas 120/60/1 15 amp	Elec 240/60/1 30 amp*   208/60/1 Gas 120/60/1 15 amp	Elec 240/60/1 30 amp*   208/60/1 Gas 120/60/1 15 amp	Elec 240/60/1 30 amp*   208/60/1 Gas 120/60/1 15 amp
Net Weight - lb (kg)	390 (177)	390 (177)	390 (177)	390 (177)
Shipping Weight - lb (kg)	425 (193)	425 (193)	425 (193)	425 (193)
Shipping Width - in (mm)	29 (737)	29 (737)	29 (737)	29 (737)
Shipping Depth - in (mm)	32 3/4 (832)	32 3/4 (832)	32 3/4 (832)	32 3/4 (832)
Shipping Height - in (mm)	80 (2032)	80 (2032)	80 (2032)	80 (2032)
Available Agency Approvals	Elec cULus   Gas cCSAus	Elec cULus   Gas cCSAus	Elec cULus   Gas cCSAus	Elec cULus   Gas cCSAus

**NOTE: Stack washer/dryer requires two power cords. One for washer, one for dryer.**

\* Electric dryers come equipped for 240/60/1 operation. They can be field converted to operate on 208/60/1 with optional 61928 conversion kit. (Gas dryers can be field converted for operation on LP gas with optional 458P3 conversion kit.)

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 system of Alliance Laundry Systems' Ripon facility has been registered to ISO 9001:2008. Printed in the USA.

