

- DOE Compliant for Water and Energy Standards
- ADA Compliant for Side Reach (Washer Only)
- Ultra High Efficient With High Speed Extract and Low Water Consumption

MULTI-HOUSING

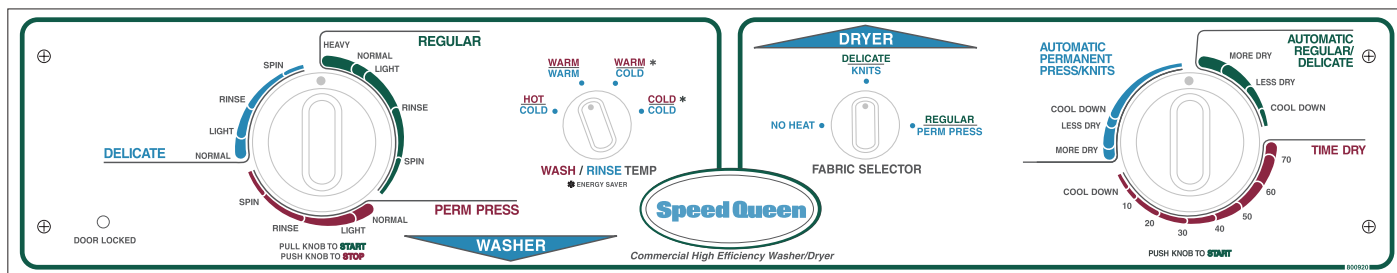
Manual Control

Commercial Stack Washer/Dryer
Front Control

Speed Queen®



ENERGY STAR® Qualified



RELIABLE COMMERCIAL PRODUCTS

Large Door Opening
With Stainless Steel Hinge



Multi-Compartment
Supply Dispenser



Durable
Galvanized Steel
Cylinder



Upfront Lint Filter
Easy to Clean and
Secured



MANUAL **STACK WASHER/DRYER** SPECIFICATIONS

	Elec ("E" - 208V) Elec ("E" - 240V) Gas ("G")	L TSA7AWN1 500 L TSA7AWN L TSA9AWN
Activation	Manual	
Appearance		
Color	White	
Control Panel Selection	Front	
Water and Energy Info		
Modified Energy Factor "MEF": ft ³ /kWh/cycle (Liters/kWh/cycle)	2.04 (57.77)	
Water Factor "WF" - gal/ft ³ (Liters/Liter/cycle)	4.9 (0.65)	
Water Consumption - gal (Liter)	13.9 (52.6)	
Average Hot Water - gal (Liter)	1.74 (6.6)	
Technical Info		
Weight - lb (kg)	Elec	350 (159)
	Gas	355 (161)
Shipping Weight - lb (kg)	Elec	380 (172)
	Gas	385 (175)
Electrical Requirements	Elec 208V	120/208/60/1
	Elec 240V	120/240/60/1 30 amp*
	Gas	120/60/1 15 amp
Overall Dimensions - WxDxH in (mm): 26 7/8" (683) x 28" (711) x 75 1/4" (1911)		
Washer		
Stainless/Galvanized Basket Volume - cu. ft. (liters)	2.84 (80)	
Cycle Temp - High 160°, Med 155°, Low 145°, Delicate 115°, No Heat		
Motor	1 HP 750 W	
Water Pressure psi (Bar) Pressure Fill 20 to 120 psi	1.4/8.3	
Spin Speeds - RPM	500, 650, 1000	
Drain	Pump	
Dryer		
Galvanized Cylinder Volume - cu. ft. (liters)	7.0 (198)	
Air Outlet Diameter - in (mm)	4" (102)	
Exhaust Airflow - cfm (liters/sec)	220 (105)	
Heating Element	Elec 208V	4750W, 208V
	Elec 240V	5350W, 240V
	Gas	25,000 Btu
Motor	1/3 HP, 5.5 amps	
Performance/Features		
Unit is Factory Assembled Top and Lower Unit		
Agency Approval	Elec	cULus
	Gas	cCSAUs

- * Electric dryers come equipped for 120/240/60/1 operation. They can be field converted to operate on 120/208/60/1 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 subject to change without notice. The quality management system of Alliance Laundry Systems' Ripon facility has been registered to ISO9001:2008.

