

### STGT79

#### Product Specifications

Unit Specs	
Width	26 7/8"
Depth	28"
Height	76 5/8"
Net Weight	360 lb
Shipping Weight	390 lb

Washer Specs	
Basket Volume	2.84 cu. ft.
Tub Finish	Stainless Steel
Cycle time	25 Minutes
Cycles/Temperature	Normal/Hot, Normal/Warm, Permanent Press/Warm, Delicate/Cold
Motor - HP	3/4 HP, 750 RPM
Motor - RPM	Variable Speed Induction
Electrical Specifications	120/60/1 - 15 Voltage/Hz/Phase/Amps
Spin Speed	500, 650, 1000 RPM
Water Consumption	14.8 Gal/Cycle
Water Factor	5.20 Gal/cu. ft.
Modified Energy Factor	2.16
Hot Water Usage	1.59 Gal/Cycle
Water Pressure	20 to 120 psi

Dryer Specs	
Cylinder Volume	7 cu. ft.
Cycle Time	45 minutes
Cycles/Temperature	High 160, Medium 155, Low 145, Delicate 115
Air Outlet Diameter	4"
Motor - HP	1/3 HP, 5.5 amps
Motor - RPM	60 Hz, 1725 RPM
Gas Models	120/60/1 - 15 Voltage/Hz/Phase/Amps

Energy Data	
Gas Models - Per Pocket	25000 Btu/hr

Type of Gas	
Type of Gas	Natural

Connections	
Gas	3/8" NPT
Maximum Exhaust Static Back Pressure	0.6 W.C. in.
Exhaust Overflow	220 cfm

Agency Approvals	
Washer	UL
Gas Models	CSA Star

#### Features & Benefits

- Designed as vertical combination with the same capacity of the frontload washer and dryer
- The stacked unit takes up half the floor space of a conventional washer and dryer
- The stacked unit has the same hook-ups and connections as a standard washer and dryer
- Having a window in the washer and dryer enables customers to view the entire laundering process



#### Available Controls

Control	Description
<p><b>Micro-Display</b></p>	<p>Our Micro-Display Control (MDC) shows vend price, while customers stay informed about the cycle process through cycle status lights and a digital cycle countdown. MDC offers four cycle selections and comes with a single coin drop installed. The control also can interface with a variety of aftermarket card reader systems.</p>

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 ISO 9001:2000.