

Product Specifications

Cabinet Dimensions	
Width	26 7/8"
Depth	28"
Height	43"
Work Surface Height	36"
Cylinder Volume	7 cu. ft.

Finish	
Color	White, Bisque

Operation	
Motor RPM	60 Hz: 1725 RPM; 50 Hz: 1425 RPM

Energy Data	
Electric Models	60 Hz: 5350 Watts, 240 Volt; Also 4750, 208 Volt;
Type of Gas	Factory-equipped for natural/mixed gas
Gas Models	25,000 Btu/hr

Connections	
Utility Connections	3/8" NPT
Air Outlet	4"
Exhaust Airflow	220 cfm
Maximum Exhaust Static Back Pressure	60 Hz: 0.6" W.C.; 50 Hz: 0.4" W.C.

Motor	
Motor	60 Hz: 1/3 HP, 5.5 Amps; 50 Hz: 1/3 HP, 3.0 amps

Shipping	
Net Weight	140 lb
Shipping Weight	150 lb

Agency Approvals	
Agency Approvals	UL

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.

Features & Benefits

- Durable galvanized steel cylinder with an extra-large 7.0 cu. ft. volume
- Efficient dryer heating with 25,000 Btu (gas models) and 5,320 Watts (electric models)
- 3-Year parts warranty
- Wide door opening (2.06 sq. ft.) is the largest in the industry, offering customers easy loading and unloading



Available Controls

Control	Description
NetMaster 	NetMaster gives you the power of full programmability and enables owners to tailor their cycle process for their particular market needs. As a business management tool, NetMaster offers owners advanced functions such as special and time-of-day promotional pricing, multi-level vend and operational reports including equipment usage data.
Micro-Display 	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.
E-Mech 	The E Mech control's straight-forward design offers customers simple dryer temperature and fabric selections. Cue lights keep them aware of what dryer cycle the dryer is in or if the dryer is in-use. This control will work with the coin slide manufacturer of the owner's choosing.