COMMERCIAL
THROUGH RETAIL

NON-VENDED
SINGLE DRYERS AND
STACKED DRYERS





Product		Single Dryer	
		Rear Control	Front Control
Color		White	
Capacity - lb		18	
Cylinder Volume - cu.ft.		7	
Motor (Thermal Protected) - HP		0.33	
Type of Gas (Gas Models Only)		Factory Equipped Natural/Mixed Gas	
Available Cycles		Regular, Perm Press, Delicate, Time Dry, Quick Dry, Fluff Up	
Air Outlet Diameter - in		4	
Exhaust Airflow - cfm		220	
Electrical Requirements (v/ Hz/Ph-Amp)	*Electric	208-240/60/1-30	
	Gas	120/60/1-15	
Heating Element	Electric	5350W, 240V	5350W, 240V / 4750W, 208V
	Gas	25,000 Btu	
Net Weight - lb		126	
Shipping Weight - lb		136	
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		18 each	
Cylinder Volume - cu.ft.		7.0 each	
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 Regular, Perm Press, Delicate, Time Dry, Quick Dry, Fluff Up	
Air Outlet Diameter - in		4	
Exhaust Airflow - cfm		220	
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		262	
Shipping Weight - lb		272	
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 7/8	43	28	15 4/9	23 1/2
Single Dryer - Front Control	26 7/8	40 3/7	28	15 4/9	23 1/2
Stacked Dryer - Tall	26 7/8	78 1/6	28	15 4/9	23 1/2

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.