

COMMERCIAL THROUGH RETAIL

NON-VENDED TOP LOAD WASHERS AND STACKED WASHER-DRYER



Product	Top Load Washer	
Color	White	
Capacity - lb	16	
Cylinder Volume - cu.ft.	319	
Spin Speed RPM	710	
Motor Size - HP	05	
Water Consumption Per Cycle - g (liter)*	27.9 (105.61)	
IWF (Water Factor) - gal/ft3 (liters/liter/cycle)*	8.8 (1.18)	
MEFJ2 (Modified Energy Factor) ft3/kWh/cycle (Liters/kWh/cycle)*	1.35 (38.2)	
Available Water Temperatures	Cold, Warm, Hot	
Available Cycles	Heavy Duty, Normal Eco, Perm Press, Delicate, Rinse & Spin, Spin	
Electrical Requirements (v/Hz/Ph-Amp)	120/60/1-15	
Water Pressure - p.s.i (bar)	20-120 (1.4/8.3)	
Drain	Pump	
Cylinder Finish	Stainless Steel	
Net Weight - lb	186	
Shipping Weight - lb	196	
Shipping Dimensions Approx. - in	Width	28
	Depth	30
	Height	45
Agency Approvals	cULus	
Model No.	LWNE22SP115TW01	

Note (not supplied): Stacked washer-dryer requires two power cords, one for washer, one for dryer.

For Commercial Use Only

Product	Stacked Washer-Dryer	
	Washer	Dryer
Color	White	
Capacity - lb	21	18
Cylinder Volume - cu.ft.	3.42	7.0
Spin Speed RPM	1,200	—
Spin Speed G-Force	440	—
Motor Size - HP	0.9 HP	.33 HP
Type of Gas (Gas Models Only)	—	Factory Equipped Natural/Mixed Gas
Water Consumption Per Cycle - g (liter)*	13.68 (51.8)	—
IWF (Water Factor) - gal/ft3 (liters/liter/cycle)*	4.0 (0.53)	—
MEFJ2 (Modified Energy Factor) ft3/kWh/cycle (Liters/kWh/cycle)*	2.20 (62.3)	—
Available Cycles	Heavy Duty, Normal Eco, Perm Press, Delicate, Rinse & Spin	Regular, Perm Press, Delicate, Time Dry, Quick Dry, Fluff Up
Electrical Requirements (v/Hz/Ph-Amp)	*Electric	120/60/1-15
	Gas	120/60/1-15
Heating Element	Electric	—
	Gas	—
Net Weight - lb	350	
Shipping Weight - lb	380	
Shipping Dimensions Approx. - in	Width	34
	Depth	30
	Height	80
Agency Approvals	Electric Gas	cULus cCSAus
Model No.	LTEE5ASP175TW01	LTGE5ASP115TW01

Dimensions	Width - in	Height - in	Depth - in	Floor to Door Opening - in	Door Swing - in
Top Load Washer	25 5/8	43	28	51	--
Stacked Washer-Dryer - Tall	26 7/8	78 1/6	27 3/4	14 3/5	24

* Average usage based on multiple load sizes and current DOE test protocol. Real usage will vary depending on load size, composition and cycle selectivity.

** 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 ADA compliance turn legs out from base 0.5 inches.

For additional accessories and warranty, please refer to the price list.