

Lamber - L21-eK-PS: L21-eK-PS

ENERGY STAR Unique ID: 2430225 ENERGY STAR Partner: LAMBER SRL Brand Name: L21-eK-PS Model Name: L21-eK-PS Model Number: L21-eK-PS Type: Stationary Single Tank Door Sanitation Method: Hot Water Sanitizing (High Temp) Machine Water Consumption (gallons/rack): 0.33 Idle Energy Rate for High Temp and Dual Sanitizing Machines (kW): Booster Heater Idle Energy Rate for High Temp and Dual Sanitizing Machines) (kW): Washing Energy Consumption (kWh/rack) for High Temp and Dual Sanitizing Machines: Heat Recovery Machine: No Hot Water Energy Offset Claimed: No Energy Saver Mode: No		
ENERGY STAR Partner: Brand Name: Model Name: L21-eK-PS Model Number: L21-eK-PS Type: Stationary Single Tank Door Sanitation Method: Hot Water Sanitizing (High Temp) Machine Water Consumption (gallons/rack): Ua9 Booster Heater Idle Energy Rate for High Temp and Dual Sanitizing Machines (kW): Booster Heater Idle Energy Rate for High Temp and Dual Sanitizing Machines) (kW): Washing Energy Consumption (kWh/rack) for High Temp and Dual Sanitizing Machines: Heat Recovery Machine: No Hot Water Energy Offset Claimed: No Energy Saver Mode: No	Specifications	
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Sanitation Method: Hot Water Sanitizing (High Temp) Machine Water Consumption (gallons/rack): 0.33 Idle Energy Rate for High Temp and Dual Sanitizing Machines (kW): 0.49 Booster Heater Idle Energy Rate for High Temp and Dual Sanitizing Machines) (kW): 0.1 Washing Energy Consumption (kWh/rack) for High Temp and Dual Sanitizing Machines: No Heat Recovery Machine: No Hot Water Energy Offset Claimed: No Energy Saver Mode: No	Model Number:	L21-eK-PS
Water Consumption (gallons/rack): Idle Energy Rate for High Temp and Dual Sanitizing Machines (kW): Booster Heater Idle Energy Rate for High Temp and Dual Sanitizing Machines) (kW): Washing Energy Consumption (kWh/rack) for High Temp and Dual Sanitizing Machines: Heat Recovery Machine: No Hot Water Energy Offset Claimed: No Energy Saver Mode: No	Type:	Stationary Single Tank Door
Idle Energy Rate for High Temp and Dual Sanitizing Machines (kW): Booster Heater Idle Energy Rate for High Temp and Dual Sanitizing Machines) (kW): Washing Energy Consumption (kWh/rack) for High Temp and Dual Sanitizing Machines: Heat Recovery Machine: Hot Water Energy Offset Claimed: No Energy Saver Mode: 0.49 0.49 0.1 0.28	Sanitation Method:	Hot Water Sanitizing (High Temp) Machine
Sanitizing Machines (kW): Booster Heater Idle Energy Rate for High Temp and Dual Sanitizing Machines) (kW): Washing Energy Consumption (kWh/rack) for High Temp and Dual Sanitizing Machines: Heat Recovery Machine: No Hot Water Energy Offset Claimed: No Energy Saver Mode: No	Water Consumption (gallons/rack):	0.33
and Dual Sanitizing Machines) (kW): Washing Energy Consumption (kWh/rack) for High Temp and Dual Sanitizing Machines: Heat Recovery Machine: No Hot Water Energy Offset Claimed: No Energy Saver Mode: No		0.49
High Temp and Dual Sanitizing Machines: Heat Recovery Machine: No Hot Water Energy Offset Claimed: No Energy Saver Mode: No		0.1
Hot Water Energy Offset Claimed: No Energy Saver Mode: No		0.28
Energy Saver Mode : No	Heat Recovery Machine:	No
	Hot Water Energy Offset Claimed:	No
	Energy Saver Mode :	No
Markets: United States, Canada	Markets:	United States, Canada
ENERGY STAR Certified: Yes	ENERGY STAR Certified:	Yes

Captured On: 06/09/2025