

**Table 1: ENERGY STAR Requirements for Commercial Dishwashers**

Machine Type	High Temp Efficiency Requirements		Low Temp Efficiency Requirements	
	Idle Energy Rate*	Water Consumption**	Idle Energy Rate*	Water Consumption**
<b>Under Counter</b>	≤0.50 kW	≤0.86 GPR	≤0.50 kW	≤1.19 GPR
<b>Stationary Single Tank Door</b>	≤0.70 kW	≤0.89 GPR	≤0.60 kW	≤1.18 GPR
<b>Pot, Pan, and Utensil</b>	≤1.20 kW	≤0.58 GPSF	≤1.00 kW	≤0.58 GPSF
<b>Single Tank Conveyor</b>	≤1.50 kW	≤0.70 GPR	≤1.50 kW	≤0.79 GPR
<b>Multiple Tank Conveyor</b>	≤2.25 kW	≤0.54 GPR	≤2.00 kW	≤0.54 GPR
<b>Single Tank Flight Type</b>	Reported	$GPH \leq 2.975x + 55.00$	Reported	$GPH \leq 2.975x + 55.00$
<b>Multiple Tank Flight Type</b>	Reported	$GPH \leq 4.96x + 17.01$	Reported	$GPH \leq 4.96x + 17.01$

\* Idle results should be measured with the door closed and represent the total idle energy consumed by the machine including all tank heater(s) and controls. Booster heater (internal or external) energy consumption should not be part of this measurement unless it cannot be separately monitored per the ENERGY STAR Test Method referenced in Section 4, of the ENERGY STAR Program Requirements for Commercial Dishwashers.

\*\* GPR = gallons per rack; GPSF = gallons per square foot of rack; GPH = gallons per hour; x = sf of conveyor belt (i.e., W\*L)/min (max conveyor speed).