



United States  
**ENVIRONMENTAL PROTECTION AGENCY**  
Washington, D.C. 20460

ENERGY STAR Commercial Dishwashers Partner  
Unit Shipment Data  
Office of Atmospheric Programs

NAME OF MANUFACTURER: \_\_\_\_\_

DATE OF SUBMISSION: \_\_\_\_\_

SUBMITTED BY (NAME): \_\_\_\_\_

PLEASE LIST ANY UNAFFILIATED PRIVATE LABELERS THAT REBRAND YOUR PRODUCTS: \_\_\_\_\_

**Below, only report shipments to consumers or retailers. Do not include business to business shipments (shipments to unaffiliated private labelers). If you ONLY ship to private labelers, indicate zero shipments and list private labelers selling in the U.S. marketplace on the line above.**

Reporting Period: CALENDAR YEAR 2008 (JAN. TO DEC.)

Commercial Dishwashers Product Type		ENERGY STAR® U.S. Unit Shipments to Consumers or Retailers (REQUIRED)	Total U.S. Unit Shipments to Consumers or Retailers (ENERGY STAR + Non-ENERGY STAR) (REQUESTED)
Door <sup>1</sup>	Low Temp		
	High Temp		
Under the Counter <sup>2</sup>	Low Temp		
	High Temp		
Tank Conveyor <sup>3</sup>	Low Temp		
	High Temp		
Multiple Tank Conveyor <sup>4</sup>	Low Temp		
	High Temp		
<b>Total</b>		<b>0</b>	<b>0</b>

**Submission Deadline: February 27, 2009**

**Deadline to Avoid Partnership Termination: March 31, 2009**

**Please submit by mail, email, or fax to:**

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<sup>1</sup> Stationary Rack, Single Tank, Door Type Dishwasher: A machine in which a rack of dishes remains stationary within the machine while subjected to sequential wash and rinse sprays. This definition also applies to machines in which the rack revolves on an axis during the wash and rinse cycles. Subcategories of stationary door type machines include: single and multiple wash tank, double rack, pot, pan and utensil washers, chemical dump type and hooded wash compartment ("hood type"). Stationary rack, single tank, door type models are covered by this specification and can be either chemical or hot water sanitizing, with an internal or external booster heater for the latter.

<sup>2</sup> Under Counter Dishwasher: A machine with an overall height 38 inches or less, in which a rack of dishes remains stationary within the machine while being subjected to sequential wash and rinse sprays, and is designed to be installed under food preparation workspaces. Under counter dishwashers can be either chemical or hot water sanitizing, with an internal booster heater for the latter. For purposes of this specification, only those machines designed for wash cycles of 10 minutes or less can qualify for ENERGY STAR.

<sup>3</sup> Single Tank Conveyor Dishwasher: A warewashing machine that employs a conveyor or similar mechanism to carry dishes through a series of wash and rinse sprays within the machine. Specifically, a single tank conveyor machine has a tank for wash water followed by a final sanitizing rinse and does not have a pumped rinse tank. This type of machine may include a pre-washing section before the washing section. Single tank conveyor dishwashers can be either chemical or hot water sanitizing, with an internal or external booster heater for the latter.

<sup>4</sup> Multiple Tank Conveyor Dishwasher: A conveyor type machine that has one or more tanks for wash water and one or more tanks for pumped rinse water, followed by a final sanitizing rinse. This type of machine may include one or more pre-washing sections before the washing section. Multiple tank conveyor dishwashers can be either chemical or hot water sanitizing, with an internal or external booster heater for the latter.

EPA plans to use the data only for program evaluations. EPA will release this information only as aggregated data and only to the extent required by law.

The public reporting and recordkeeping burden for this collection of information is estimated to average 6.69 hours per response. Send comments on the Agency's need for this information, the accuracy of the provided burden estimates, and any suggested methods for minimizing respondent burden, including through the use of automated collection techniques to the Director, Collection Strategies Division, U.S. Environmental Protection Agency (2822T), 1200 Pennsylvania Ave., NW, Washington, D.C. 20460. Include the OMB control number in any correspondence. Do not send the completed form to this address.