

## QUALIFIED PRODUCT INFORMATION FORM FOR COMMERCIAL DISHWASHERS

ENERGY STAR® Qualified Product Information (QPI) Form for use by ENERGY STAR Commercial Dishwashers Partners (Companies who have joined ENERGY STAR for Commercial Dishwashers by signing the Partnership Agreement). Information from this form will be added to the list of ENERGY STAR Qualified Commercial Dishwashers on the ENERGY STAR Web site at <a href="https://www.energystar.gov">www.energystar.gov</a>.

**Note:** Partners may use this QPI form to report only those products that are sold under the company's brand name. If your company sells its equipment to another company that uses its own brand name, that company must join ENERGY STAR and report its own models. Please copy this form and return one for each qualifying model to the address or fax number provided in Section VI, below.

## I Contact Information

Company Name: (as listed in the PA)	Name of Person Submitting Information:		
	Tel:	Fax:	
	E-mail:		

## **II Qualifying Model Information**

Brand	Model Name	Model Number	
		<b>5</b>	
Machine Type*	Sanitation Method (high or low temp)**	Date Available on Market	

<sup>\*</sup> Indicate undercounter, single-tank door-type, single tank conveyor, or multiple tank conveyor. Single tank door-type category includes pot, pan, and utensil machines.

## **III Energy and Water Efficiency Performance**

Idle Energy Rate (kW)*	Volume of Tank(s)**		Water Consumption	
	Wash	Rinse	(GPR)***	

<sup>\*</sup> Results should represent tank heater idle energy rate rounded to 2 significant digits.

<sup>\*\*</sup> For machines that are convertible between high and low temperature operation manufacturer should indicate as "high and low" and can provide both sets of performance results in Section III, below. These machines must meet both high and low temperature performance requirements to earn the ENERGY STAR.

<sup>\*\*</sup> Manufacturers submitting multiple tank conveyors must provide wash and rinse tank data.

<sup>\*\*\*</sup>To determine gallons per rack (GPR), manufacturers must use the calculations provided in Section 3 of the ENERGY STAR specification. GPR results should be rounded to 3 significant digits.

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IV Testing Requ	uirements			
Tested by: (Name o	f Independent Testin	g Firm or Self Tested	d)	
Date Tested:				
NSF Certification	ļ			
Certification to NSF	/ANSI 3 (yes/no):			
Listed in NSF datab	ase (yes/no):			
If not, please provide	e the following addition	onal information (as	applicable to each	machine type):
Undercounter and	Door-Type Machine	es:		
Gallons per Hour	Wash Time	Rinse Time	Dwell Time	Load Time
Conveyor Machine	s:			
Gallons per Hour	Rack Length	Conveyor Speed		
Test Procedures			•	
	ne in accordance the	following test standa	ards:	
Water Consumptio		G		
•	07 Standard, Comme	ercial Warewashing I	Equipment.	
Door-Type Com	F1696, Standard Te mercial Dishwashing	g Machines		· ·
	F1920, Standard Te mercial Dishwashing	•	y Performance of	Rack Conveyor, H
V Labeling Red	quirements			
	ns below, you are co RGY STAR Program			
On Top/Front	of Product In	n Product Literature	On Product	Packaging

If answer to any of the above is no, explain why:

Please check one or more of the following international markets where these products are sold (if applicable):
Australia/New Zealand Canada EU Japan Mexico Taiwan
VI Contact Information
Please submit your completed QPI Forms in one of the following ways:
E-mail: <a href="mailto:commercialdishwashers@icfi.com">commercialdishwashers@icfi.com</a> Fax: (202) 862-1144 c/o Rebecca Duff, ICF International US Mail/Overnight Express: Rebecca Duff, ICF International, 1725 Eye Street NW, Suite 1000, Washington, DC 20006