



CLeN CONVEYOR TYPE DISHWASHER

Speeding up dish rooms with greater efficiency.

For medium- and high-volume operations, the performance and efficiency of your staff and commercial dishwashers can affect your entire operation. Hobart CLeN Dishwashers combine best-in-class performance and reliability with a lower total cost of ownership to keep up with busy kitchens and deliver greater lifetime value.

HOBART MAKES IT EASY



Responsive Service Team in all 50 States



Customized Service Programs



Installation Programs



18 Month & Extended Warranty



Financing Options with Low Monthly Payments

HOBART PERFORMANCE BENEFITS





















creates large droplets to more efficiently sanitize the ware.







make the CLeN easy to operate and configure.

Door actuated drain closure



actuates drain closure automatically after closing door. Eliminates extra manual steps and ensures that closure is always in the correct position.









Ventless Operation

Eliminates the need for direct venting.



Intelligent dwell configurable NSF-rated pot and pan mode cleans stubborn, baked-on food soil.

Anti-clogging wash arms 🦴 💆 🔘



reduce cleaning time and maintain wash performance.

Intelligent delime notification







is fully configurable and tells you when to delime, saving water and chemicals from over-deliming.

DWER







GREATEST LIFETIME VALUE

ENERGY STAR® qualified CLeN dish machines provide low total cost of ownership* for greater lifetime value.

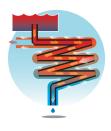
126,700 **GALLONS WATER SAVED**

1,140 **FEWER KWH**

\$1,900 **COST SAVINGS**

CALL FOR A FREE TCO AUDIT

TECHNOLOGY INNOVATIONS TO SAVE YOUR OPERATION TIME & MONEY



CUT WATER CONSUMPTION UP TO 20%

Energy Recovery System reduces energy use by capturing escaping heat and steam from the exhaust air.



REDUCE WASH WATER CHANGES UP TO 50%

Automatic Soil Removal (ASR) removes up to 80% of food soil before it reaches the pre-wash tank.



USE 30% LESS ENERGY**



Ventless Energy Recovery™ eliminates the need for direct venting while reducing energy use.

^{*}Projected annual savings from ASR and DWER on CLeN44 Advansys vs. Base running 550 racks/day using gas facility heat. Multiply over life of machine for total lifetime value

^{**}Projected savings based upon ENERGY STAR® test data

GET THE RIGHT SYSTEM FOR YOUR DISHROOM

STANDARD FEATURES	advansÿ́s° (ADV)	ENERGY RECOVERY (EGR)	VENTLESS (VL)	BASE (BAS)
Automatic Soil Removal (ASR)	•			
Drain Water Energy Recovery (DWER)	•	•		
Ventless Operation			•	
Intelligent Dwell NSF Pot & Pan Mode	•	•	•	•
191/2" Standard Opening Height	•	•	•	•
Opti-RinSe™	•	•	•	•
Cost of Ownership Savings	\$1,900*	\$1,400**	\$1,200***	

^{*}Projected annual savings from ASR and DWER on CLeN44 Advansys vs. Base running 550 racks/day with gas facility heat and one less tank fill/day.

^{***}Projected annual savings from Ventless on CLeN44E vs. Base running 550 racks/day with electric heat.







ACCESSORIES

- · Direct drive unloader (not available with the Ventless models)
- · Side loader (not available with the Ventless models)
- Blower-dryer (not available with the Ventless models)
- · Drain water tempering kit (DWT) for Base and Ventless models (standard on Advansys and Energy Recovery models)

MODEL SIZING¹

Inch for inch, our CLeN series is the most productive and accommodating conveyor dishwashers in the industry. Models available in electric, steam, and gas tank heat. Ventless electric tank heat only.

44"	Racks per hour: 202 Gallons per rack: 0.62 Tank: Single (Wash) Dimensions: 43 ½" x 68 ½" x 31"	66"	Racks per hour: 202 Gallons per rack: 0.62 Tank: Double (Power Scrapper & Wash) Dimensions: 65 ½" x 68 ½" x 31"
44"	Ventless Racks per hour: 202 Gallons per rack: 0.62 Tank: Single (Wash) Dimensions: 63 ½" x 86 ½" x 31"2	66"	Ventless Racks per hour: 202 Gallons per rack: 0.62 Tank: Double (Power Scrapper & Wash) Dimensions: 85 ½" x 86 ½" x 31"2
54"	Racks per hour: 245 Gallons per rack: 0.56 Tank: Single (Wash) Dimensions: 53 ½" x 68 ½" x 31 ½"	76"	Racks per hour: 245 Gallons per rack: 0.56 Tank: Double (Power Scrapper & Wash) Dimensions: 76 1/16" x 68 1/2" x 31 1/16"
64"	Racks per hour: 342 Gallons per rack: 0.39 Tank: Double (Wash & Rinse) Dimensions: 63 ½" x 68 ½" x 31 ½"	86"	Racks per hour: 342 Gallons per rack: 0.39 Tank: Triple (Power Scrapper, Wash & Rinse) Dimensions: 85 ½" x 68 ½" x 31 ¼6"

1Advansys® rack conveyor models include an external ASR basket (not shown), which adds 10" to the machine footprint. (NOTE: ASR basket does not exceed vent hood dimensions) ²Ventless models use the same tabling dimensions as base models, though come standard with 10" wide vent cowls.



Let's Talk

We're ready to help you optimize your dishroom operations. Call 888 4HOBART and talk to one of our experts today.



www.hobartcorp.com/CLEN



www.hobartcorp.com

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^{**}Projected annual savings from DWER on CLeN44 EGR vs. Base running 550 racks/day with gas facility heat.