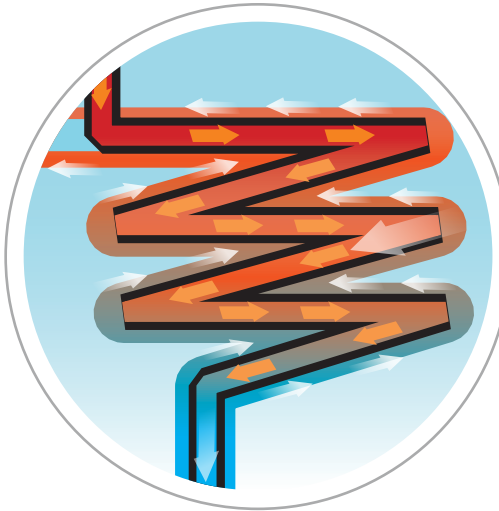
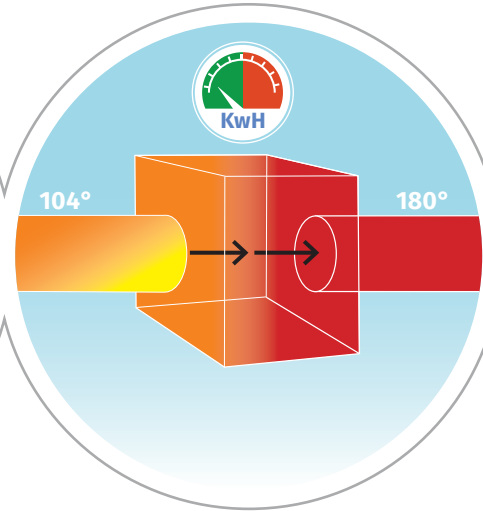




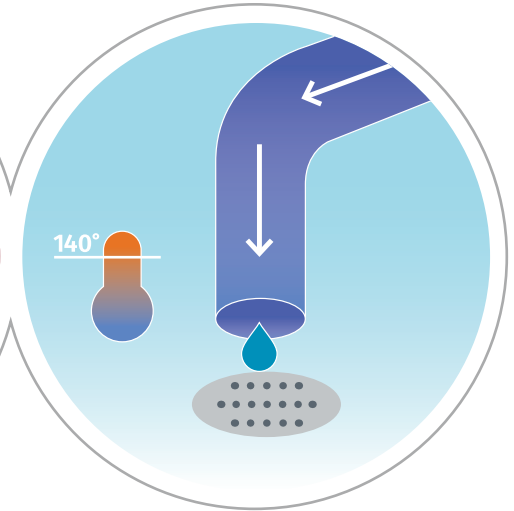
DRAIN WATER ENERGY RECOVERY – TECHNOLOGY FOR SAVING WATER & ENERGY



Hot drain water transfers heat to cold water coming into the dishwasher.



The booster fills with the warmed water, using less energy to heat it for the 180°F sanitizing rinse.



Drain water exits below 140°F, eliminating the need for added water for tempering to meet code requirements.

Cut Water Consumption up to 90%

Drain Water Energy Recovery (DWER) transfers heat from drain water to the incoming cold water, saving up to 20% on energy to heat rinse water, and reducing water for drain water tempering up to 90%.

Save up to \$1,350 per year on water and energy and save up to 118,000 gallons of water.

EXPERIENCE REAL WATER AND ENERGY SAVINGS FOR YOUR OPERATIONS*

118,000 GALLONS OF WATER SAVED	15,800 KwH ENERGY SAVINGS	\$1,350 COST SAVINGS	CALL FOR A FREE TCO AUDIT
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*Projected annual savings from DWER on CLeN44 Advansys vs. Base running 550 racks/day with gas facility heat. Energy savings are for electric facility heat. Projected annual DWER savings from AM16 Advansys vs. Base running 250 racks/day are up to \$500 (61,000 gallons water).

To learn more about Hobart Commercial Dishwashing technologies, visit us at hobartcorp.com/Technology or call us at **888 4HOBART**.



Hobart's best-in-class wash performance delivers our legendary Hobart Clean, removing more tough food soil to improve customer satisfaction & protect your reputation; and, our customer-inspired technologies help to cut labor time and save water, energy and chemicals for the lowest cost of ownership and greatest lifetime value.

