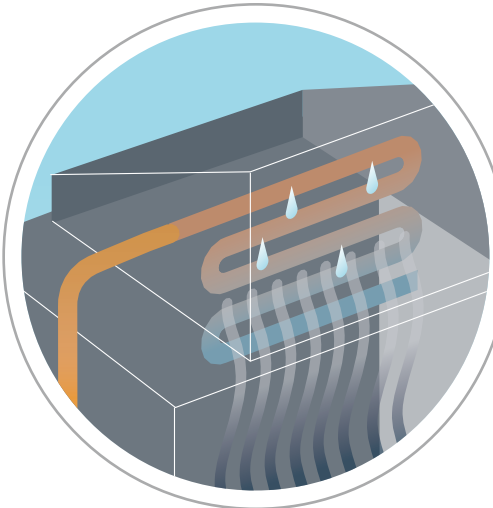
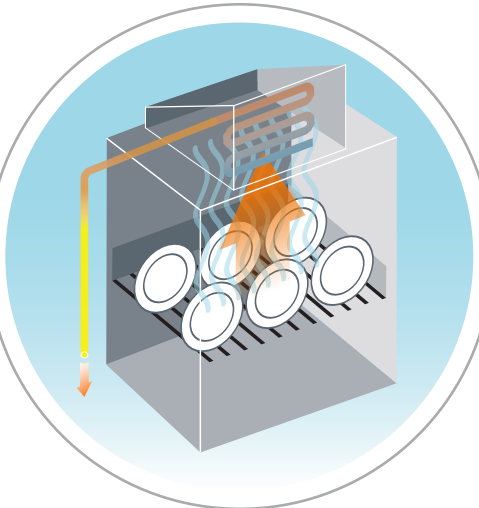




# VENTLESS ENERGY RECOVERY - TECHNOLOGY TO RECOVER STEAM ENERGY



Steam from the wash and rinse cycles is condensed out of the air in the wash chamber.



Heat energy from the steam preheats cold inlet water for the booster, reducing the energy to heat it for the sanitizing rinse (180°F).



Keeping steam in the dishwasher reduces heat and humidity in dishroom and eliminates the need for a costly vent hood.

### Save up to \$1,405 on operating costs\*

Ventless Energy Recovery captures heat energy while condensing steam from the wash and rinse cycle to preheat the incoming cold-water for the final rinse cycle.

Save up to \$1,405 per year on water and energy, and an additional \$3,500 by eliminating need for a vent hood.

### EXPERIENCE REAL WATER AND LABOR SAVINGS FOR YOUR OPERATIONS\*

<b>13,913</b> <small>KwH</small> <b>ENERGY SAVINGS</b>	<b>\$1,405</b> <b>COST SAVINGS</b>	<b>\$3,500</b> <b>VENT HOOD INSTALLATION</b>	<b>CALL FOR A FREE TCO AUDIT</b>
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\*Projected annual savings from Ventless Energy Recovery of Advansys AM15VL vs. AM14 running 200 racks per day.

To learn more about Hobart Commercial Dishwashing technologies, visit us at [hobartcorp.com/Technology](http://hobartcorp.com/Technology) or call us at **888 4HOBART**.



Available on AM15, LXe, & PW

Hobart's best-in-class commercial dishwashers deliver customer-inspired technologies to achieve spotless, efficient cleaning while helping to save water, energy, chemicals and labor for lower cost of ownership and greater lifetime value.

