

TempStar® VER

Ventless High Temperature Sanitizing Door-type with Energy Recovery

- Ventless: Does not require a hood
- Energy Recovery System collects the hot water vapor inside the machine and uses it to preheat the incoming rinse water
- Operates on a single cold water connection
- Built-in booster heater with Sani-Sure[™] final rinse system ensures proper rinse temperature
- Three selectable timed cycles for warewashing flexibility and performance
- Specially designed stainless steel nozzles provide superior cleaning action
- Door interlock comes standard
- Pressure regulator provided
- Delime switch
- Field convertible from straight through to corner and vice versa (kit required)
- Available in standard or tall chamber height
- Durable stainless steel construction









Ventless TempStar models do not require a hood and they provide Clean the First Time® performance!









JACKSON VENTLESS TECHNOLOGY SAVINGS

Purchase and Installation of Vent Hood \$3,500 HVAC Used to Evacuate Steam \$900 Energy Recovery \$255



TOTAL SAVINGS

\$4,655 the first year \$1,155 every year after



The following standards were used to calculate the above:

Days per week	7	Cycles per day	200	Ground water temp	65	Gas cost per therm	\$0.8600
Hours per day	12	Water cost per gallon	\$0.00698	Electric cost per kW	\$0.0962	Hood	450 CFM

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JACKSON WAREWASHING SYSTEMS

