

# TempStar® VER

## HIGH TEMPERATURE SANITIZING DOOR-TYPE WITH VENTLESS & ENERGY RECOVERY

Available on Standard 18" and High Hood 27" Models

- Ventless: Does not require a hood
- Energy Recovery System collects the water vapor inside the machine and uses it to preheat the incoming rinse water, reducing energy consumption and eliminating the need for a ventilation hood
- Operates on a single cold water connection, making installation easy
- Four selectable timed cycles for warewashing flexibility and performance
- Tall chamber model is approved as a pot and pan washer for two, three, and five minute cycles
- Built-in booster heater with exclusive Sani-Sure™ final rinse system ensures proper rinse temperature
- Door interlock comes standard



**Jackson®**  
Warewashing Systems



0.89  
1.36

TempStar  
VER  
TempStar HH-E  
VER

39  
37

TempStar  
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TempStar HH-E  
VER



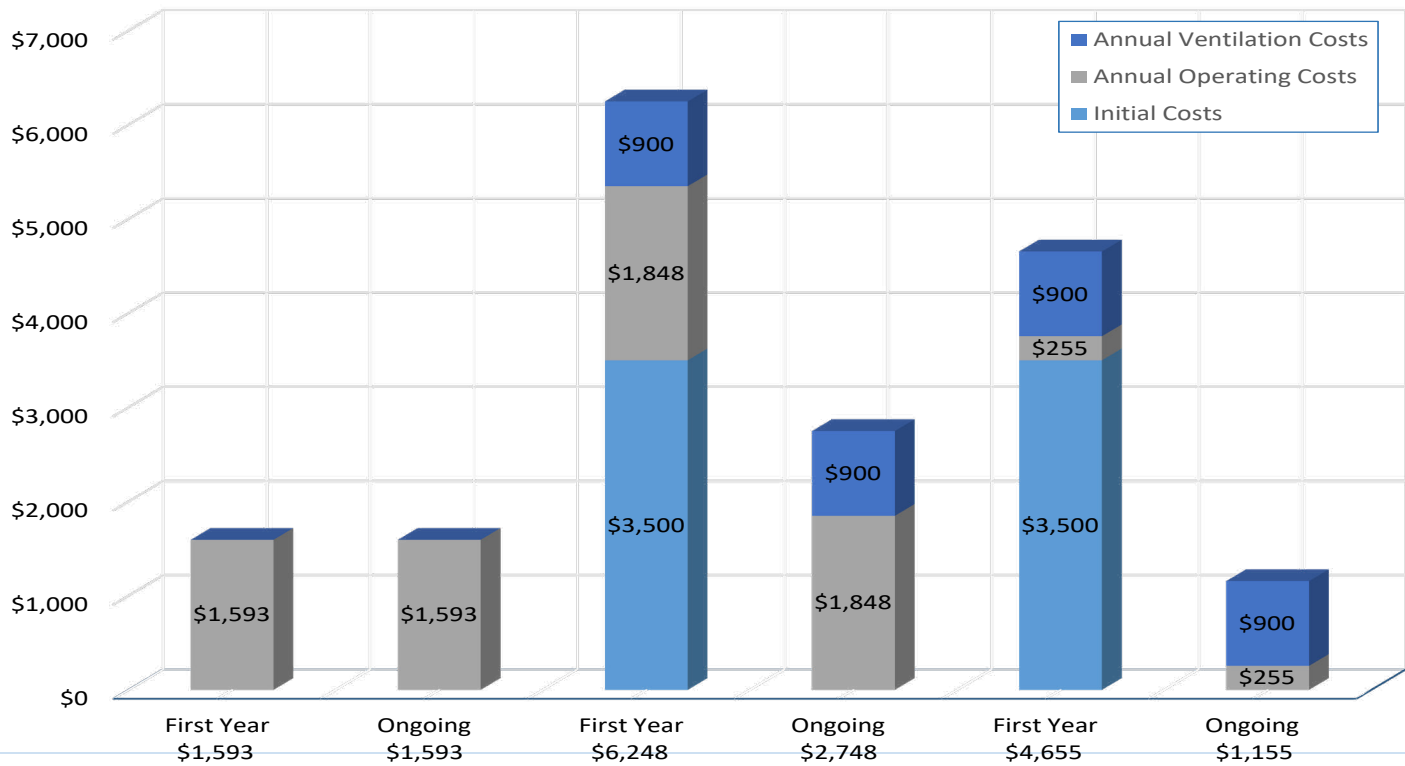
Warewashing Systems

# 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



**TempStar**  
with Ventless and Energy Recovery

**TempStar**

**Savings**

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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