

# DynaTemp<sup>®</sup>

WITH

**VENTLESS AND  
ENERGY RECOVERY**

- Ventless: Does not require a hood
- Unique two-pass Energy Recovery System collects the water vapor inside the machine and uses it to preheat the incoming rinse water. Reduces energy consumption and eliminates the need for a ventilation hood.
- Designed with energy recovery in mind, the heat exchanger is integrated into the main body of the machine, maintaining a low profile and better heat control
- 64" overall height – lowest height of all ventless door-type units
- Operates on a single cold water connection, making installation easy
- Built-in booster heater with exclusive Sani-Sure<sup>™</sup> final rinse system ensures proper rinse temperature
- Door interlock comes standard
- Low water consumption – only 0.69 gallons per rack
- At 39 racks per hour, DynaTemp is one of the highest capacity ventless units available



**Jackson<sup>®</sup>**  
**Warewashing Systems**



0.69



39



# DynaTemp®

with VENTLESS AND ENERGY RECOVERY



## VENTLESS & ENERGY RECOVERY TECHNOLOGY SAVINGS

Purchase and Installation of Vent Hood	\$3,500 - <b>Eliminated!</b>
HVAC Used to Evacuate Steam	\$900 - <b>Eliminated!</b>
Secondary Heat Source for Incoming Water	\$255 - <b>Eliminated!</b>
<b>Total Savings:</b>	<b>\$4,655</b> the first year
	<b>\$1,155</b> ea. year after

## ADDITIONAL FEATURES



Triple Wash Arm



Digital LED Control Panel



Interchangeable Scrap Baskets

## OPERATING CYCLE TIMES (Seconds) / OPERATING CAPACITY (Racks per Hour)

OPERATING CYCLE	WASH	RINSE	DWELL	CONDENSATE REMOVAL	TOTAL	RACKS PER HOUR
Normal	:40	:11	:07	:30	:88	39
Heavy	:90	:11	:07	:30	:138	25
Extra Heavy	:220	:11	:07	:30	:268	13