

DishStar[®] HT-E-SEER

STEAM ELIMINATION WITH ENERGY RECOVERY

- High temperature undercounter
- Steam elimination
- 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
- Low water consumption - 0.65 gallons per rack
- Built-in booster heater with Sani-Sure™ final rinse system ensures proper rinse temperature
- Three selectable timed cycles for warewashing flexibility and performance
- Door interlock comes standard
- Digital LED control panel
- Double-wall construction
- Automatic pumped drain for both floor and wall drain installations
- Powerful 1 HP stainless steel wash pump motor
- Built-in chemical pumps and priming switches

Jackson[®]
Warewashing Systems



0.65



20



DishStar® HT-E-SEER

The DishStar HT-E-SEER provides exceptional cleaning performance and high-temperature sanitizing while consuming only 0.65 gallons of water per rack. The Steam Elimination and Energy Recovery System collects the hot water vapor generated during the wash and rinse cycles and uses it to preheat the incoming rinse water. This allows the machine to operate from a cold water supply only, saving energy and reducing steam to improve the operator's experience. Simple to operate with automatic fill, push button start and three selectable cycles for Normal, Heavy and Extra Heavy soil loads. Perfect for coffee shops, bars, quick service restaurants, small healthcare facilities, day care centers and convenience stores.

ADDITIONAL FEATURES



Halo Wash Arm



Digital LED Control Panel



Interchangeable Scrap Baskets

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

OPERATING CYCLE	CYCLE TIME	RACKS PER HOUR	GALLONS PER HOUR
Normal	:145	20	13.0
Heavy	:213	14	9.1
Extra Heavy	:313	10	6.5