



SUPERIOR. RELIABLE. EFFICIENT.

ES-2000HT VaporVent Dishmachine

- ▲ High-temperature machine design with onboard booster heater delivers superior results
- ▲ Patented Vapor Vent system saves thousands of dollars in construction costs since no vent hood is required*
- ▲ Unique design helps ensure uncontaminated water is used in every cycle

Vapor Vent technology delivers the benefits of high-temp warewashing without the costs of a hood vent.*



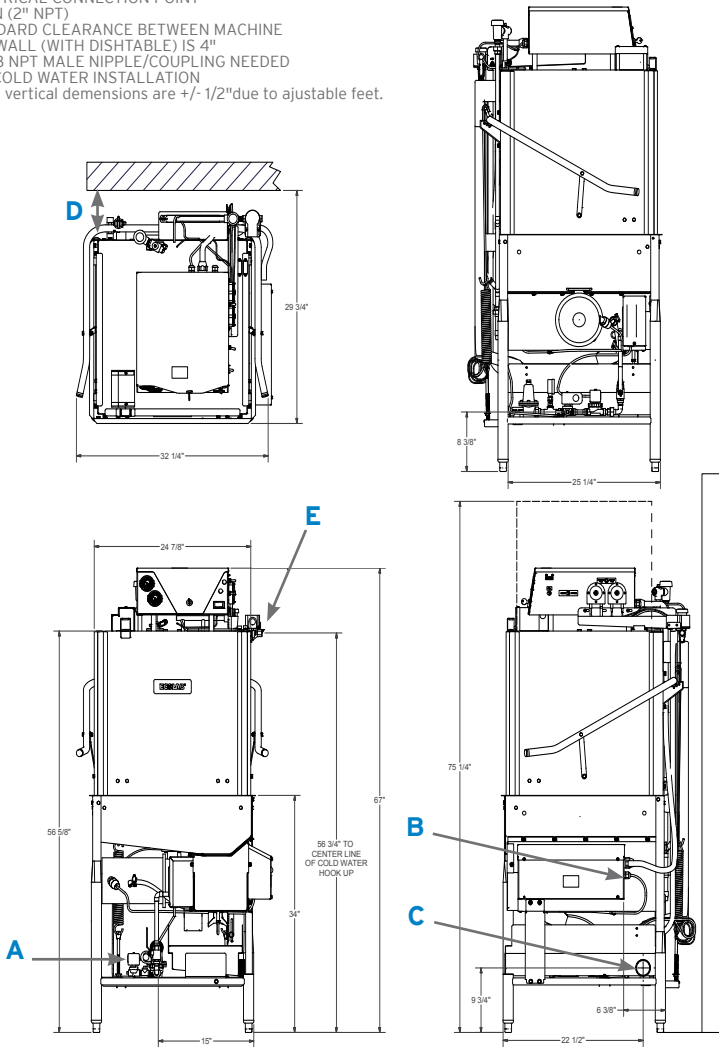
Superior Results, 24/7 Service and a Great Financial Option.

ES-2000HT VAPOR VENT SPECIFICATIONS

LEGEND

- A - WATER INLET (1/2" NPT)
- B - ELECTRICAL CONNECTION POINT
- C - DRAIN (2" NPT)
- D - STANDARD CLEARANCE BETWEEN MACHINE AND WALL (WITH DISHTABLE) IS 4"
- E - 3/8 -18 NPT MALE NIPPLE/COUPLING NEEDED FOR COLD WATER INSTALLATION

NOTE: All vertical demensions are +/- 1/2" due to ajustable feet.



VaporVent

- No external ventilation system required - saves thousands of dollars in construction costs*
- Significant energy savings each month with less demand on heating and air conditioning system
- Vapor Vent system requires no additional space



Image shown represents Vapor Vent placement. Dishmachine shown is representative only.

SPECIFICATIONS

OPERATING CAPACITY	
Racks Per Hour	37
OPERATING CYCLE NORMAL	
Wash Time	41
Dwell Time	8
Rinse Time	11
Load Time	5
Vent Time	32
Total Cycle Time	97
OPERATING TEMPERATURES	
Wash (minimum)	150°F
Sanitizing Rinse (minimum)	180°F
WATER CONSUMPTION	
Gallons Per Rack	1.25
ELECTRICAL RATINGS	
Wash Pump Motor, Horsepower	3/4 hp
WASH CHAMBER	
Height	17"
WEIGHT	
Machine Weight	300 lb
UTILITY REQUIREMENTS, ELECTRICAL	
Voltage/Frequency/Phase: 230V/60Hz/3 Ph	
Total Amperage	43 A
Minimum Electrical Circuit	60 A
Voltage/Frequency/Phase: 230V/60Hz/1 Ph	
Total Amperage	68.8 A
Minimum Electrical Circuit	90 A
Voltage/Frequency/Phase: 208V/60Hz/3 Ph	
Total Amperage	46.8 A
Minimum Electrical Circuit	60 A
Voltage/Frequency/Phase: 208V/60Hz/1 Ph	
Total Amperage	75.2 A
Minimum Electrical Circuit	100 A
WATER	
Waterline Size (minimum)	1/2"
Flow Pressure (required)	15-25 psi
Incoming Temperature (minimum)	110°F
Cold Waterline Size (minimum)	3/8"
Cold Flow Pressure (required)	20 psi
DRAIN	
Drainline Size (minimum)	2"

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* Check with local building official to determine if an exhaust hood is required.

