



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.*



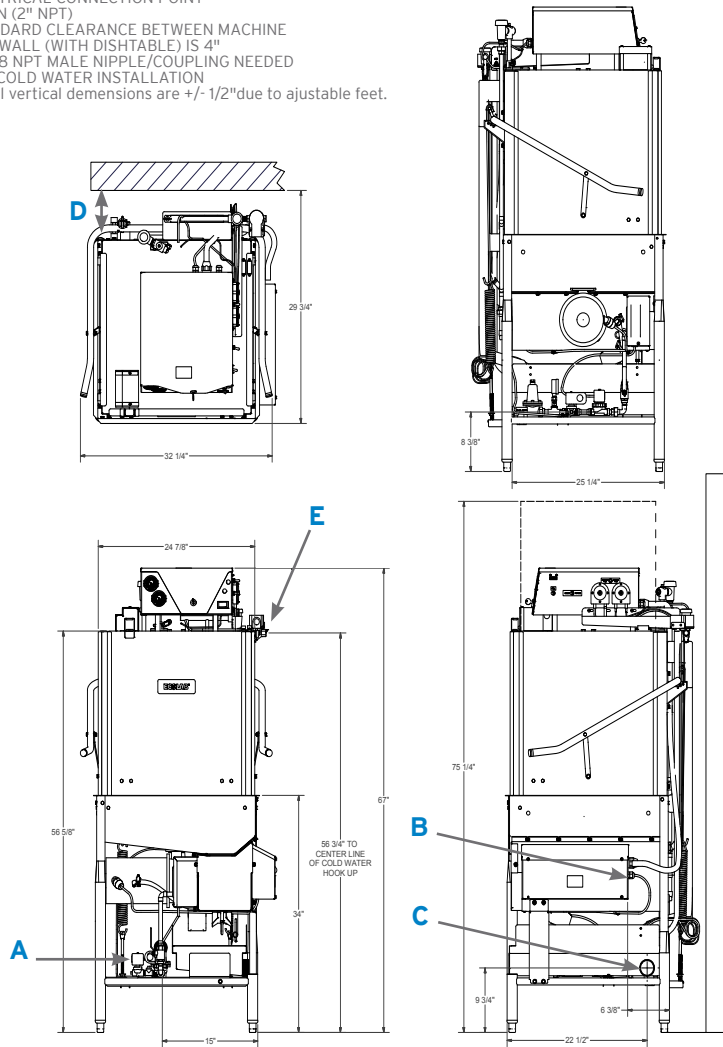
Superior Results, 24/7 Service and a Great Financial Option.

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 dimensions are +/- 1/2" due to adjustable 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
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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
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ELECTRICAL RATINGS

Wash Pump Motor, Horsepower	3/4 hp
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WASH CHAMBER

Height	17"
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WEIGHT

Machine Weight	300 lb
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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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