

Delta[®] HT-E-SEER-T

Models

Delta HT-E-SEER-T



Specifications

High temperature undercounter dishwasher with steam elimination and energy recovery Operates on a single cold water connection Uses 0.65 gallons (2.47 liters) of water per rack Uses 13.0 gallons (49.21 liters) of water per hour Cleans 20 racks per hour Cleans 720 glasses per hour 12" (305 mm) chamber clearance Ergonomic 27.38" (696 mm) loading height

Project
Item
Quantity
Quantity
CSI Section 11400
Approval
Date

Ita® HT-E-SEER-

Standard Features

- 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
- Soft Start helps protect glassware from chipping and breaking
- 14" (355.6 mm) high stand allows for storage of chemicals under the machine
- Stainless steel rear dress panel
- Automatic fill
- Push button start
- Door interlock
- Pressure regulator
- Built-in booster heater with Sani-Sure[™] final rinse system
- Automatic pumped drain for floor and wall drain installations
- Stainless steel wash pump
- Universal timer
- Digital LED control panel
- Delime cycle
- Simplified controls allow easy access for operation and service
- Built-in chemical pumps and priming switches

Tall/Freestanding Design

Mandatory Specs

Specify voltage

Options

 Water Hammer Arrestor
 Drain Water Tempering Kit
 Scale Prevention System (SPS)
 Replacement Cartridge for SPS

Accessories

36-Compartment Rack
 4-1/8" tall (105 mm)
 5-5/8" tall (143 mm)
 7" tall (178 mm)
 Combination Rack
 Peg Rack

NOTE: A vent hood is not recommended above the Jackson Delta HT-E-SEER as it does not produce excessive vapors. Always check with the local building code to know what type of ventilation is required for commercial dish machine or glasswasher installations in your area.

Three selectable cycles: Normal - 145 seconds Heavy - 213 seconds Extra-Heavy - 313 seconds

Powerful 1 hp wash pump motor

Air insulated between body and stainless steel housing

One (1) each peg and combination rack included

Durable stainless steel construction





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4 3.8 TOP TOP TOP TOP TOP TOP TOP TOP	35 [91 r 10 1 [261 r	/8 //4		3/8 mm]	25 1/2 8 [648 mm]	ظ 26 [660 mm]					
FRONT		- [349 mm] [340 mm] [340 mm] [340 mm] [340	SIDE	A C	- 15 1/2 - 1393 mm] -	15 3/4 [399 mm]	B - W (3 tr C - D (1 D - C All dii can b mach	lectrica /ater Inl 8/4" Mal	et (witl e GHT, ID line nnectio 3/8" OD I Port : from th ed 1" usi ustable f	h 6' Hose) connect to , 40-90 °F) on)) he floor ing the feet.	
		WALL –	SHIPPING	INFORMA	ΓΙΟΝ	1					
MODEL NO. INSIDE CLEARANCE HEIGHT INSIDE INSIDE INSIDE CLEARANCE HEIGHT INSIDE INSID	DOOR OPEN DEPTH	CLEARANCE	WEIGHT	CLASS	CUBE	HEIC	ыт	WIDT	н	DEPTH	
Delta HT-E-SEER-T (305 mm) (508 mm) (508 mm)	40.83″ (1037 mm)	1/4″ (6 mm)	302 lbs (137 kg)	85	23.58 cu. ft.	48.2 (1226		28″ (712 mm)		28.5″ (724 mm)	
APPROXIMATE TOTAL AMP LOADS			OPERAT	ING CAPA							
208/60/1 24.7				Racks per Hour 20							
230/60/1 26.7			Dishes per Hour 5							500	
WASH PUMP MOTOR			Glasses per Hour 720							720	
Wash Pump 1 hp (208/230v)/ 3/4 hp (460v)			OPERATI	NG CYCLE	(seconds)	Wash	Rinse	Dwell	Vent	Total Cycle	
			Cycle I (N			80	09	11	45	145	
WATER REQUIREMENTS			Cycle II (H			148	09	11	45	213	
· · · · · · · ·			Cycle III (I	Extra Heavy)		248	09	11	45	313	
Incoming Water Temperature	Gallons per Rack 0.65 gal (2.47 L)										
Gallons per Rack	-		OPERATING TEMPERATURES								
Gallons per Rack Gallons per Hour	13 gal	(49.21 L)		ING TEMP	ERATURES)			4	E (60.20 C)	
Gallons per Rack Gallons per Hour Flow Pressure (PSI)	13 gal	10	Wash	ING TEMP	ERATURES)				F (68.3° C)	
Gallons per Rack Gallons per Hour Flow Pressure (PSI) Waterline Size (NPT) 3/4" Male GHT (co	13 gal	10 1/2″ ID Line)		ING TEMP	ERATURES)				F (68.3° C) F (82.2° C)	
Gallons per Rack Gallons per Hour Flow Pressure (PSI)	13 gal	10	Wash	ING TEMP		>					

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We reserve the right to change specifications in this bulletin without incurring any obligation for equipment previously or subsequently sold.