

I		
	Project	
	ltem	
	Quantity	$\widetilde{\bigcirc}$
	CSI Section 11400	
	Approval	
	Date	D
I		\boxtimes

Models Delta® 5



Standard Features

- Functions as both a glasswasher and a dishwasher, accommodating wares up to 11-1/2" (292 mm) high
- Push-button start
- Solid-state timer
- Easily accessible controls
- 3-way dispensing system for detergent, rinse additive and sanitizer
- Stainless steel wash pump
- · Lower rotary wash arm and fixed upper jets
- Door safety switch
- Adjustable bullet feet
- Swing-out control box for easy service and access
- Side control panel for easy access to switches
- Dial temperature gauge for constant monitoring of temperature
- Side skirt panels
- Latch-type front (lower) panel
- Delime/manual wash switch

Options

- UWater Hammer Arrestor
- Scale Prevention System (SPS)
- Replacement cartridge for SPS (2-pack)

Accessories

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

Specifications

Uses only 1.16 gallons (4.39 liters) of water per cycle	11-1/2" (292 mm) wash chamber clearance	(NSF.)
Cleans 40 racks per hour	Gravity drain	
1,440 glasses per hour	Built-in waste accumulator	
90-second operating cycle	Sustaining heating element maintains final rinse between 120°F (49°C) and 140°F (60°C)	LISTED
Powerful 3/4 hp wash pump motor	Removable end plugs on lower wash arm and	Dr. anders
Built-in chemical pumps	removable upper jets	ENERGY STAR
Air-gap water inlet	Durable 304 stainless steel construction	

www.jacksonwws.com



			36 3/4 (933 mm)		111 (292 r DIS CLEAR	nm) H	39		20 (508 mm) 	21 (540	
OVERHEAD VIEW A - Incoming Water Connection B - Drain Connection - 2" IPS C - Electrical Connection Point NOTE: All vertical dimensions are at lowest point due to adjustable bullet feet and may be raised an additional 2 3/4".											
MODEL NO.		DIMENSION INSIDE CLEARANCE WIDTH	INSIDE CLEARANCE DEPTH	DOOR OPEN DEPTH	WALL CLEARANCE	SHIPPING WEIGHT	INFORMA CLASS	TION	HEIGHT	WIDTH	DEPTH
Delta® 5	11-1/2" (292 mm)	20-1/4" (514 mm)	20-1/2" (521 mm)	36-3/4" (933 mm)	2″ (51 mm)	210 lbs (95 kg)	92.5	28.2 cu. ft.	51″ (1295 mm)	29″ (737 mm	33″) (838 mm)
APPROXIM	ATE TOTAL A	MP LOADS				OPERAT	ING CAPA	CITY			
115/60/1				1	6.0	Racks per Hour					40
·						Dishes per Hour					1,000
WASH PUN	IP					Glasses per Hour					1,440
Wash Pump	Wash Pump 3/4 hp										
DOOCTES						OPERATING CYCLE					
BOOSTER HEATER			2 1.14/	Wash Cycle (seconds)					40		
Rinse Tank Booster Heater2.0 kW			Rinse Cycle (seconds)					24			
WATER REQUIREMENTS				Dwell Time (seconds)					18		
Gallons per Hour 46.4 gal (176 L)			Total Cycle (seconds) 85					85			
Gallons per Hour 46.4 gal (176 L) Flow Rate (GPM) 6.33 gal (24 L)											
Flow Rate (GPM) 0.33 gal (24 L) Flow Pressure (PSI) 15 - 25								120% E (40.0% C)			
Flow Pressure (PS) 15 - 25 Waterline Size (IPS) 1/2"				Wash (minimum)					120° F (48.9° C)		
Drainline Size (OD) 2"				Wash (recommended) 140° F (60					140° F (60° C)		
Drainline Size (OD) 2" Tank Capacity 1.16 gal (4.39 L)					SANITIZERS AVAILABLE						
Wash Pump Capacity (GPM) 61 gal (231)				Sodium Hypochlorite					50 PPM		
			lodiphor					12 PPM			
HOW TO SPECIFY: Delta® 5											

Jackson WWS, Inc.

Shipping Address: 6209 North U.S. Highway 25E, Gray, KY 40734 Mailing Address: P.O.Box 1060, Barbourville, KY 40906 Telephone: 888-800-5672 • Fax: 606-523-1799 Email: info@jacksonwws.com 07610-003-61-07 [03/06/13] www.jacksonwws.com

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