

Project ______ Item No. _____

Quantity_

STANDARD FEATURES

- **NEW "Shear Energy"** a reduction in energy requirements while maximizing performance!
- NEW "Multi-Power" includes "Multi-Volt" and "Multi-Phase". Allows for infield conversion to 208-240 volt and/or single to three phase with ease.
- **StemSure**[™] Soft start to protect glasses and dishes from chipping and breaking
- Wash Refresh[™] Automatically drains the water for the next cycle, ensuring heavily soiled items are always sanitized with new wash water
- Rinse Sentry extends the cycle time to ensure 180°F final rinse.
- Built-in electric booster for 180°F final rinse water (70°F/21°C rise)
- Soft start
- Pumped drain
- Door safety switch
- Low-water tank heat protection
- Detergent and rinse aid pumps
- Quiet double-wall construction
- 15-3/4" door opening to accept larger wares, including trays
- Stainless steel top and side panels
- 141 second cycle
- Wash pump, 1 Hp motor
- Prime switch on control panel
- Delime button
- Automatic tank fill
- Advanced Digital Temperature Monitoring
- One year parts and labor warranty

OPTIONS & ACCESSORIES

- Additional Dish Racks
- **17" Stand** Stainless Steel
- **8" Stand** Stainless Steel
- 9kW High Speed Booster
- **3 Phase Connection** (prewired at factory)
- □ **1" Roller Kit** (includes 4 casters)
- Power Cord Kit
- **NEW** Champion ION Scale Prevention System
- Chemical Alarm Kit (mounted)
- Drain Water Tempering Kit (unmounted)



Dishwashing Machine with Built-in Booster Heater



Photo is for general visual representation only. Please refer to specifications for the latest detailed product information.

SPECIFIER STATEMENT

Specified unit will be Champion model UH130B undercounter high temperature dishwashing machine with built-in booster heater.

Features 141 second total cycle, Rinse Sentry, detergent and rinse aid pump, stainless steel top and side panels. Constructed of stainless steel.

1 year parts and labor warranty.

Note: Vent hood is not recommended, as unit does not produce excessive steam.

Note: Always follow local building code guidelines.

Champion Industries, Inc. 3765 Champion Blvd, Winston-Salem, NC 27105 Tel: 336/661-1556 Fax: 336/661-1979 www.championindustries.com

Flat

Peg

UH130B

Undercounter High Temperature Dishwashing Machine with Built-in Booster Heater



25" [635]

25

1

1

38/31.7

141

Dimensions shown in inches and [milimeters] Volume crated: 15 cu. ft. Shipping weight crated: 215 lbs. -24" [610] 40-1/2" [1029] 15-3/4" 15-3/4" [400] [400] Clearance 33-3/4" [857] £ 2" [51] 3 4" [102] **Plan View** ി **Front View Side View** SPECIFICATIONS Utilities Capacity* 1 Electrical Racks per hr. 208-240/60/1; 3 wire plus ground, (See box). Cycle time (seconds) 208-240/60/3; 4 wire plus ground, (See box). Field convertible to accept 3 phase power, see service manual for details **Motor horsepower** Wash 2 Hot Water 1/2" supply; 110°F/43°C Min. hot water connection for 70°F/39°C rise booster. Water consumption Machine equipped with 3/4" [19] hose connector. Flow pressure: 25-95 psi. U.S. Gal./Imperial Gal. 3 Pumped Drain (Max. use) per hr. 5/8" [15.9] I.D. flexible reinforced hose, 6 ft. [1829] long. U.S. Gal./Imperial Gal. Max. drain flow 15 US gpm. [12.5 imp gal] Max. drain height 3 ft. [914] per rack *Complies with ANSI/ASSE 1440 Sections 1.4.3 & 1.4.4* **Temperatures °F/°C** Warning Plumbing and electrical connections should be made by gualified personnel Wash who will observe all the applicable plumbing, sanitary and safety codes and the Rinse National Electrical Code. Heating . . . UH130B with 70°F/39°C Rise Booster, 6kW Tank heat, electric, kW Adiation Adapting Electric booster

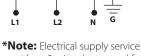
Rated Amps	Supply Ckt. Conductor Ampacity	Maximum Overcurrent Protective Device
32	40	40
36	40	40
22	30	30
24	30	30
	Amps 32 36 22	Rated AmpsConductor Ampacity324036402230

UH130B with 9kW High Speed Rise Booster				
Elec. Specs.	Rated Amps	Minimum Supply Ckt. Conductor Ampacity	Maximum Overcurrent Protective Device	
208/60/1	45	60	60	
240/60/1	50	60	60	
208/60/3	29	35	35	
240/60/3	33	40	40	

115V + 208V → 115V Ľ2

Due to an ongoing value analysis program at Champion, specifications contained in this catalog are subject to change without notice.

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must be a 3-wire plus ground for connection as shown.

1.8/1.5 150/66 180/82 2.0 (kW) required for 70°F/39°C rise) 6 Electric high speed (kW) booster for 100°F rise) 9 Time cycle in seconds Wash 90 Rinse 26 Drain/fill 25 Total cycle 141 Standard 20" x 20" rack complement Dish 1

Open * at 140°F incoming water

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