

The Dishwashing Machine Specialists

Project	
Item No.	
Quantity_	

STANDARD FEATURES

- Cleans and Sanitizes 2,500 Chips per hour
- Built-in booster configured to ensure 180° rinse to sanitize chips
- Ventless Heat Recovery No hood/ventilation required
- HMI Operator Touch Screen Interface
- On-board service diagnostics
- Sleep Programable All internal heaters shut off after selected time is reached Saves energy!
- Built-in detergent system
- Door Interlock locks door closed during cycle
- Auto delime with delime notification, keeps machine clean
- Field convertible from straight to corner operation
- Rinse Sentry ensures 180°F for sanitization
- Cycle counter
- Auto start starts unit when hood is closed
- High efficiency 2 HP pump
- Automatic tank fill
- Automatic drain valve drains wash tank when power is off
- 4 selectable cycles





with Ventless Heat-Recovery and

Condensate Removal

Ventless Heat Recovery Condensate Removal - No Hood Required!



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

MODEL DESCRIPTION

This product has been engineered and designed specifically for the gaming industry to effectively wash and sanitize chips, dice, and other reusable items that come in contact with the general public.

1 year parts and warranty.

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

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Champion®

The Dishwashing Machine Specialists

Condensate Removal

Shipping weight crated: 350 lbs.

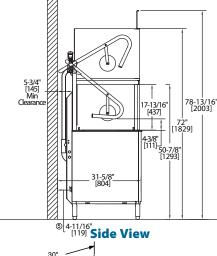
Dimensions shown in inches and [mm]

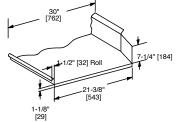
Rinse Aid Injection 1/8" NPT

Detergent Injection 7/8" DIA

_Detergent Probe 7/8" DIA

VENTLESS/HEAT RECOVERY/CONDENSATE REMOVAL





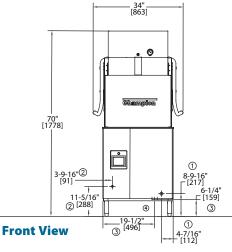
Typical Table Construction

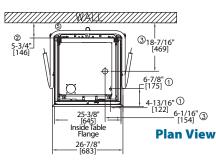
UTILITIES

- 1 Electrical Machine Connection (See Electrical Box)
- 2 Cold Water 3/4" NPT Cold Water 50° 75°F 45 PSI dynamic min. incoming Final rinse 18 PSI
- **3 Drain** 1.5" OD Connection; 15 GPM Max Flow (Drain water tempering height 5")
- 4 Drain Water Tempering 1/2" Cold water line with customer supplied cut-off valve (optional)
- 5 Integrated Detergent System Detergent bottle supply connections (optional)
- Warning: Plumbing, electrical connections should be made by qualified personnel who will observe all the applicable plumbing, sanitary and safety codes and the National Electrical Code.

Note: Optional Drain Tempering: 1/2" NPT cold water connection required. 1/2" NPT drain connection from back flow preventer to house drain. (FIELD INSTALLED and PLUMBED). Due to an ongoing value analysis program at Champion, specifications contained in this catalog are subject to change without notice.

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Machine & Built-in Booster (Standard)				
Voltage	Rated Amps	Minimum Supply Circuit Ampacity	Maximum Overcurrent Protective Device	
208-240/60/1	77-68	100	100	
208-240/60/3	46-41	60	60	
480/60/3	20	30	30	

Machine Only

(two point electrical connection or no built-in booster)

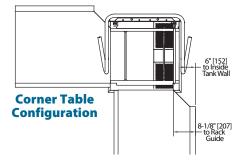
Voltage	Rated Amps	Minimum Supply Circuit Ampacity	Maximum Overcurrent Protective Device
208-240/60/1	38-34	50	50
208-240/60/3	25-23	30	30
480/60/3	11	15	15

Booster Only (two point electrical connection)

Voltage	Rated Amps	Minimum Supply Circuit Ampacity	Maximum Overcurrent Protective Device
208-240/60/1	39-34	50	50
208-240/60/3	21-18	25	25
480/60/3	9	15	15

Note: Water Hammer Arrestor (meeting ASSE-1010 standard or equivalent) to be supplied (by others) in common water supply line at service connection.

Side View



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SPECIFICA	FIONS			
Capacities Racks per hr. (NSF rated) 40 Wash tank (gal.) 10				10
Motor horsepower 2 HP			2 HP	
Gal. per hr. Gal. per rac	k			29 0.73
			150 180	
Heating Tank heat, e Electric Boo				.2 kW .5 kW
	Modes			
Selectable cycle times in minutes	1	2	4	6
	aveloc in	secon	ds	
Time	cycles ll			
Time Wash	36	94	214	334
		1	214 10	334 10
Wash	36	94	2.1.1	
Wash Rinse	36 8	94 10	10	10

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