

Solutions for a Cleaner Environment

# ASQ II Glasswasher

# Revolutionary in Concept Revolutionary in Design

Combining the cleaning power of a dishmachine with the convenience of a carousel system





The ASQ II Glasswasher is revolutionary in both concept and design. It offers the cleaning action of a dishmachine in a carousel system. The carousel is divided into three positions by stainless steel panels. These panels isolate each compartment, controlling the water and washing action of the rotating spray.

With the push of the lever, the manual carousel easily rotates and locks into the next postition. While the glasswasher does the cleaning, the bartender can unload spot-free glasses and load the glassware to be washed, efficiently cleaning full loads.

### STANDARD FEATURES

- Full load washing saves power, water, and chemicals
- Fast only 75 seconds per cycle
- Rotating spray arm provides outstanding results
- Divided carousel, creates a washing chamber that cleans with a recirculating, high-volume water spray
- Load, unload & wash simultaneously

# **ASQ II Glasswasher**

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## **Standard Features**

- Low temp ware washer
- Manual turn carousel eliminates washing one glass at a time
- Sustainer heater maintains tank temperature
- Built-in chemical storage (one gallon containers)



Pre-plumbed dump sink and stainless steel drain



Glassware crossarm with standard spray arm bearing and bayonet pin

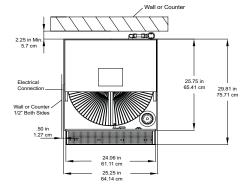


Separate stainless steel wash and drain pumps for quieter operation.

## **Model ASQ II Specifications**

U.S. REGISTERED PATENTS

Rated Capacity (Loads per Hour)       .34         Wash Time (Seconds)       .45         Rinse Time (Seconds)       .14         Dwell (Seconds)       .16         Total Cycle Time (Seconds)       .75         43.2 Gal/Hr
Water Temperature 120° F (49° C) Water Consumption (per cycle) 1.27 Gal (4.8 Liters)
Motors (Wash)
Water Inlet.       0.5" FPT (1.3 cm)         Drain       1.5" O.D. (3.8 cm)
Height (Overall)       38.5" (35.7 cm)         Width (Overall)       25.25" (64.1 cm)         Depth (Overall)       .29.8" (75.7 cm)
Shipping Weight



#### **CAUTION:**

Electrical and Plumbing connections must be made by a qualified Service Person who will comply with all available federal, state, and local Health, Electrical, Plumbing, and Safety Codes.

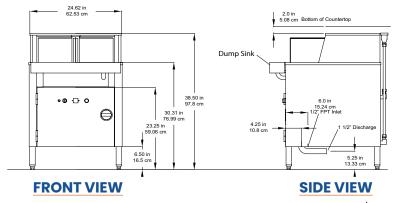
#### Note:

All dimensions listed have a tolerance of (+) or (-) 1/8" unless otherwise noted.

### (-) 1/8" unless otherwise noted.

Manufacturer reserves the right to modify these specifications in compliance with regulatory agencies and manufacturing expediency.

CONNECT TO ELECTRICAL SUPPLY SOURCE
USING 14-12 AWG COPPER WIRE
CIRCUIT PROTECTION: 15 AMP CIRCUIT BREAKER
OR FLICE WITH A 15 AMP DATING.



Effective 2/2023



Warning: Cancer and Reproductive Harm - www.P65Warnings.ca.gov

