



Two Station Keg Washer / Sanitizer Specification Sheet

Description:

Manually loaded and operated keg rinser, washer, sanitizer. Designed to clean up to 20 kegs per hour. Easy to use manifold provides optimum cleaning flexibility and operator efficiency. The extremely compact design allows brewpubs of all sizes to fit one into their existing space.

Standard Product Features:

- Nema 4X electrical enclosure with control switches
- Sanitizer dosing system
- Dedicated detergent reservoir with liquid level gauge
- Cleans multiple keg sizes
- Stainless manifold piping and valving
- 1 HP stainless process pump for detergent reservoir
- 3 kW immersion heater
- Digital temperature controller for detergent tank
- Two stainless sankey couplers with individual shutoffs
- Stainless pressure gauge
- Heavy-duty 304 stainless steel construction
- Heavy-duty stainless adjustable feet
- Bead blast satin finish

Options:

- Stainless electrical enclosure
- Keg filling / racking option
- 4.5 kW immersion heater
- Single-phase electrical supply
- 50 Hz / 220-380 V operation

Specifications / Utilities Required:

- Approximate dimensions - 24" D x 34" W x 48" keg height
- Electrical – 208/230/240 Volts, 60 Hz, 12 Amp, 3 phase
- Water – 20 GPM supply @ 50-60 PSI
- Air – High flow regulator, 8-12 CFM @ 40 PSI
- CO2 – High flow regulator, 8 -12 CFM @ 20 PSI
- Cleaners – low foaming caustic, suitable non-rinse sanitizers



Model # KGW-M-02  **MADE IN USA!**

***Price: Call Premier Today. FOB Escondido, CA
Includes Crating. Price subject to change without notice.***

Premier Stainless Systems, LLC Escondido, California 92029 Phone 760-752-7032