



# PREMIER

## STAINLESS SYSTEMS

### **Two Station Semi-Auto Keg Washer / Sanitizer Specification Sheet**

#### **Description:**

Manually loaded and PLC operated keg rinser, washer, sanitizer with adjustable CO2 pressurizing capabilities. Designed to clean up to 24 kegs per hour. Easy to use and fully programmable operator interface for optimum cleaning flexibility and efficiency.

#### **Standard Product Features:**

- Remote 6" touch screen operator control interface
- PLC operation control
- Dedicated detergent reservoir
- Reservoir level gauge
- Reliable pneumatic stainless angle seat valves
- Air valve manifold w/ pressure regulator
- Multiple keg sizes
- Stainless manifold piping
- Heavy-duty TEFC 1 HP dedicated stainless pump
- Variable speed pump control for precise keg and stem cleaning
- 3 kW low watt density immersion heater
- Digital temperature controller for detergent tank
- Temperature probe
- Two stainless sankey couplers with individual shutoffs
- CO2 pressure gauge
- All 304 stainless construction
- Heavy-duty lockable stainless casters
- Nema 4X electrical enclosures with main disconnect
- Peristaltic sanitizer pump
- All necessary electronics and contactors

#### **Options:**

- Stainless electrical enclosures
- Manual keg racking option
- Single-phase electrical supply
- 50 Hz / 220-380 V operation

#### **Specifications / Utilities:**

- Approximate dimensions - 26" D x 34" W x 30" keg height
- Electrical – 208/230/240 Volts, 60 Hz, 12.5 Amp, 3 phase
- Water – 20 GPM supply @ 50-60 PSI
- Air – High flow regulator, 8-15 CFM @ 40 PSI
- CO2 – High flow regulator, 8-15 CFM @ 40 PSI
- Cleaners – low foaming caustic, suitable sanitizers



**Model # Master KegTech 2A** 

***Price: Call Premier Today. FOB Escondido, CA  
Includes Crating. Price subject to change without notice.  
Shown with optional stainless motor.***

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