

Let us be your trusted keg service provider.

Canadian owned and operated, we have been specializing in new and used kegs for over 10 years. Lawson Kegs is dedicated to providing customers with quality kegs and exceptional customer service. It's our goal to serve you better than any competitor and provide you with a product that will last. When it comes to your kegs, put your trust in Lawson Kegs Inc.

2 HEAD MANUAL KEG WASHER

Made in Canada.

Manual washers has a tank for caustic 30L with pump, and a tank for sani/w dosing pump 10L. Accomodates all sized kegs. Requires standard household electrical outlet to plug into.

These washers come with a manual valve that allows for you to clean the spears with a low flow function.



2 HEAD MANUAL KEG WASHER

EXTENDED INFORMATION

• Add Mixture to tank & put metering pump in sanitizer solution keg provided.

• Plug in Water & Heater (Heater always on, once plugged in). Do not run dry.

• Plug in the unit to standard A/C plug.

• Connect cold water line-in (45psi) and hot water line-in (45psi).

- Connect water line-out (barbed on left).
- Connect Air (45psi) & Co2 line (45psi).
- Disconnect dosing pump tri-clamp, and prime the pump.
- Connect 2 kegs at a time to the two couplers.
- Manually load the kegs upside down on the holsters.

FEATURES: 1HP PUMP

• 1 hp; max. Flow rate is 720 gallons per hour; 520 gph at 10-feet of discharge lift

- Stainless steel with safe and convenient on/off switch
- Fan cooled continuous-duty 115 volt motor
- 1 in. Npt suction and discharge threads
- 180-Feet of total dynamic head, maintains pressure up to 80 psi

TECHNICAL SPECS

- Approximate dimensions 24" D x 48" W x 30" H
- Frame construction, 304 Stainless Steel, polished.

• Washer includes heated 30 Litre (7.5 gal) caustic tank, with tank drain valve

- 3/4 HP stainless steel housing pump.
- Washer equipped with regulators for compressed air and CO2 supply.
- System plumbing 1 1/2" Tri-Clamp stainless steel piping.
- Washer equipped with three (2) Sankey keg couplers. Couplers available for other keg styles upon request.
- Electrical requirements: 120 VAC, single phase, 25a
- Plant Water: rinse water, 20 GPM 40-50 PSI
- Plant CO2: 8-15 CFM @ 60 PSI
- Plant Compressed Air: compressed air (filtered) 8-15 CFM @ 60 PSI