

# 2-product electric spray unit

## SP-JRV-2-RAC



## the good stuff

- **two-part product application**  
designed for use with two-part products that are applied in series, but cannot be mixed together prior to application.
- **onboard compressor**  
with an on-board compressor, the 2-product electric spray unit brings a consistent spray to areas where compressed air isn't available.
- **portable**  
able to be moved easily from location to location as projects demand.

## features

- Powered by electricity (120 VAC)
- Draws from pre-mixed solution
- Draws two separate chemical products, with no shared wetted components
- Double spray wand lets the user apply product A or B without having to switch between multiple wands
- Viton pump seals
- 100 ft. discharge hose
- Flow rate: up to 1 GPM per nozzle
- 40° fan tip spray system

## industries

- institutional
- remediation
- manufacturing



how to buy

## specifications

- **power type** .....compressed air, electricity
- **chemical pickup type** ..... draws from pre-mixed solution
- **number of products unit can draw from** .....Two products, simultaneously (One product per pump)
- **suction line length/diameter** ..... 6 ft. (1.8m) clear hose with 1/4 in. (6.4mm) inside diameter
- **discharge line length/diameter:** .....100 ft. (30.5m) twin-line hose with 1/4 in. (6.4mm) inside diameter
- **discharge wand/tip type** ..... handheld double-barrel spray wand with two stainless steel 40° fan tips and two triggers
- **output distance**..... 6 ft. (1.8 m)
- **flow rate**.....  
using one side of the double-barrel spray wand = 0.75 gal/min  
using both sides simultaneously = 1.38 gal/min
- **pump seals**..... Viton

## requirements

- **compressed air requirements**..... 40-80 psi (3-5 bar) with 5-10 cfm (141-283 l/min)
- **liquid temperature range** ..... 40-100° F (4.4-37° C)
- **electrical requirements** ..... 120 VAC at 60 Hz, 8.5 amps (GFCI protected outlet)
- **Operating voltage** .....120 VAC
- **chemical compatibility**.....chemical products used with this equipment must be formulated for this type of application and compatible with unit materials and pump seals. For more information on chemical compatibility, consult the manufacturer or SDS for your product or contact our customer service department.