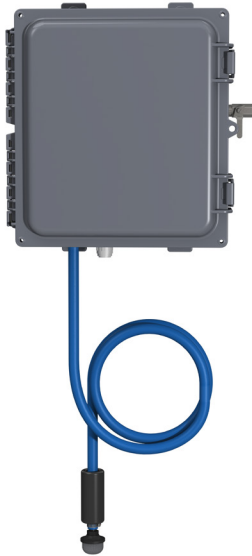


pump unit for central doorway system



GKIT



the good stuff

- **secure central chemical location**
keep chemistry secure, away from the production floor; no need to refill containers, chemistry given on demand,
- **no refills**
one location to titrate consistent chemical.
- **on schedule chemical delivery**
repeat cycle timers at each station (adjustable via traffic flow) set delays to ensure coverage

features

- one central pump distributes pre-mixed solution through header system
 - dropstations and doorway nozzles sold separately
- powered by compressed air

options

- pump seal:
Kalrez, Santoprene, Viton

industries

- food and beverage
- manufacturing



how to buy

specifications

- power typecompressed air
- chemical pickup type supplied with pre-mixed solution
- number of products unit can draw from one products
- suction line length/diameter 8ft. (2.4 m) hose with 3/8 in. (9.5 mm) inside diameter
- flow rate3.5 gal/min (13.2 l/min) per pump
- pump seals.....Santoprene, Viton, or Kalrez
- product height13 inches (33 cm)
- tubing/fitting sizes.....1/2 in. (12.7 mm) outside diameter polyethylene tubing

requirements

- compressed air requirements.....Air regulator (R25) factory set at 50 psi(3.4 bar).
Operating range is 20-80 psi (1.4-5 bar) with 2 CFM
- liquid temperature range 40-100 ° F (4.4-37 ° C)
- chemical compatibilitychemical 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.

