# airless footwear sanitizing unit with standalone handle



SS4-BSH



### **features**

- easy-to-use sanitation for entryways and transition zones with no utility installation required
- · no compressed air or electricity needed
- low-moisture system with efficient spray tips for complete coverage
- · draws from pre-mixed solution
- includes 2.5-gallon jug with suction hose and rack
- · designed for water- or alcohol-based chemistries
- · option for unit to be freestanding or floor mounted
- · stainless steel handle and base provide stability for user

## industries

- agriculture
- · aviation
- · food and beverage
- · institutional
- life sciences
- manufacturing
- remediation

## the good stuff

#### powered by you

operated by the force of a human step, the SS4 is free to go wherever footwear sanitation is needed. Sets up in minutes in any location

#### consistent coverage

eliminates spray bottle applications which result in inconsistent application and over-spraying product. With four spray tips, footwear is evenly covered efficiently

#### hold on tight

handlebar and base provide stability and support while using the unit freestanding

#### specs

٠	power typemanual
	chemical pickup typedraws from pre-mixed solution
	number of products unit can draw fromone product
	suction line length/diameter4 ft. (1.2 m) clear hose
	with 1/4 in. (96.4 mm) inside diameter
	output volume0.14 oz. (4.14 mL) per spray
	pump sealsViton
	number of nozzles4 nozzles

# requirements

- $\cdot$  liquid temperature range.......40-100  $^{\circ}$  F (4.4-37.8  $^{\circ}$  C)
- 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.



how to buy

