

Footwear sanitizing unit with boot scrubber



SS2-MBS



Features

- easy-to-use sanitation for entryways and transition zones
- low-moisture system
- air-operated pump delivers a consistent amount of sanitizer (0.2 oz/5.91 mL) per spray
- spray pattern ensures even coverage across shoe sole
- collection basin is easy to access or swap out for cleaning
- spray guard prevents overspray
- draws from pre-mixed solution
- includes 2.5 gallon jug with suction hose
- stainless steel handle and base provide stability for user
- boot scrubber helps remove excess debris

industries

- institutional
- food and beverage
- manufacturing
- aviation
- agriculture
- remediation



how to buy

the good stuff

- **boot scrubber**
boot scrubber allows you knock off any unwanted sludge before sanitizing
- **low moisture**
helps keep moisture out of unwanted areas while still providing sanitation to the soles of shoes and boots
- **transition zones**
effective sanitation in high traffic entryways or transition zones

specs

- power type.....compressed air
- chemical pickup type.....draws from pre-mixed solution
- number of products unit can draw from.....one product
- suction line length/diameter..... 3 ft. (0.9 m) clear hose with 1/4 in. (6.4 mm) inside diameter
- output volume.....0.2 oz. (5.91 mL)
- flow rate*.....0.2 oz. (5.91 mL)
- pump seals.....Viton
- number of nozzles..... 4 nozzles

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)
- 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.



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