



ANDERSON
JUST THE RIGHT CHEMISTRY.™

Since 1911



FOOTWEAR SANITATION UNITS

The highest level of footwear sanitation for the most demanding food production environments.

- ▶ **Cleanability** - designed to be cleaned easily by eliminating hard to reach spaces. Solid stainless steel construction, fully welded seams, and easy to remove brushes.
- ▶ **Premium Components** - automated BLX systems with wash down rated motors, variable frequency drives, venturi injectors, and activation sensors for a dependable system that both functions and cleans up well.
- ▶ **Safety** - Brush torque can be personalized to your needs to customize the sanitation process to your facility.
- ▶ **Durable Brushes** - polypropylene brushes on each BLX unit provide exceptional chemical resistance so you can use the sanitizer that works best for your facility.



Footwear sanitizing units with boot scrubbers.

- ▶ Easy-to-use sanitation for entryways and transition zones
- ▶ Low-moisture system
- ▶ Air-operated pump delivers a consistent amount of sanitizer 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



For additional information, please contact our Equipment Department at 800-477-8802.

Sanitation Technologies

ANDERSON CHEMICAL COMPANY
325 South Davis Avenue / Litchfield, MN 55355
800-366-2477 / www.acomn.com