

# BLX

BLX

BOOT  
LOGIX

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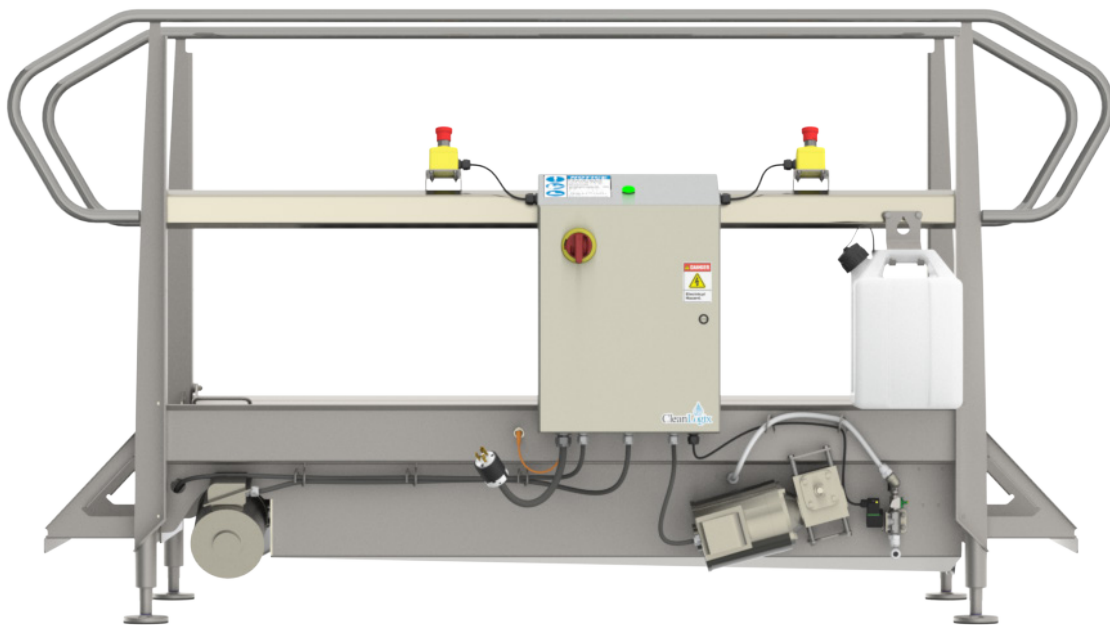
# OVERVIEW

The BLX boot scrubbing series by Clean Logix offers plant personnel the highest level of footwear sanitation for the most demanding food production environments. With our superior design and craftsmanship, Clean Logix provides a hygiene product that is both affordable and durable. Our extended line of options and configurations give users the freedom of choice to select a boot scrubber to fit your needs using the sanitizer of your choice.



## PROTECT THE BRAND

Controlling the quality of employee hygiene helps to prevent the entry of pathogen into the production facility and the spread of contaminants. Better employee hygiene protect both your reputation and your customers.



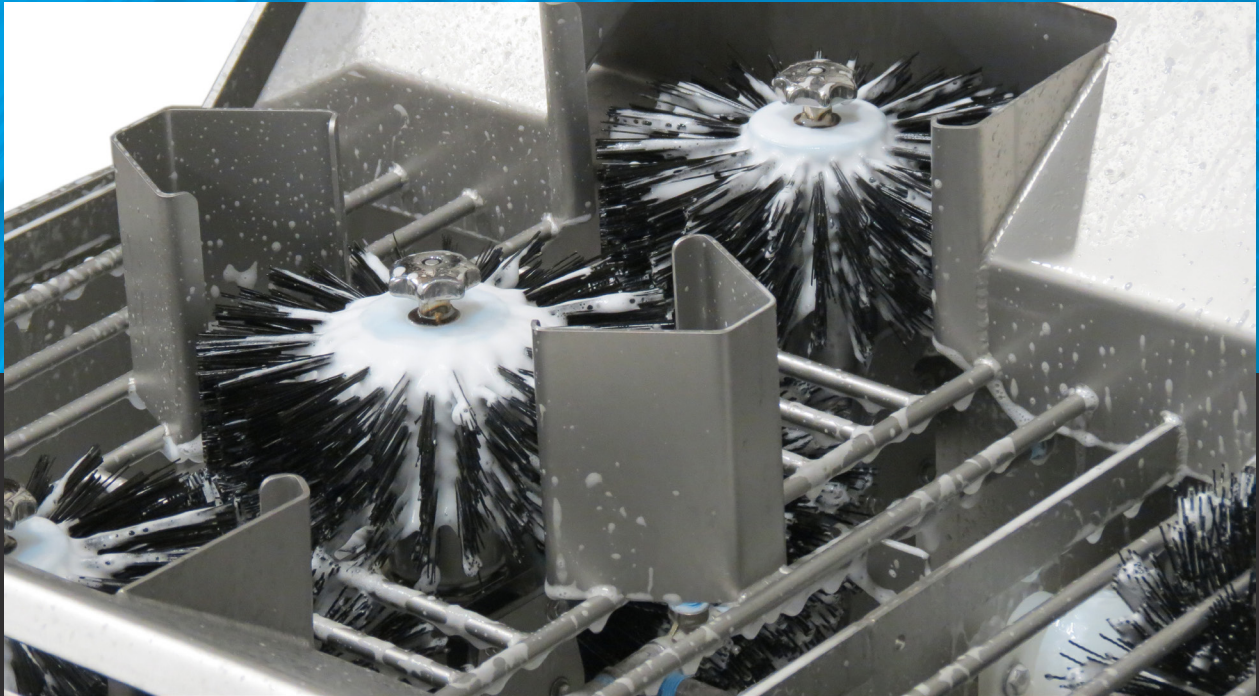
## BEST VALUE

Leading design and hygiene performance at a competitive price. Get the footwear sanitizer you need at a price that fits your budget. Whether it be a full size walk through or compact manual scrubber, Clean Logix has you covered.

## HIGH PERFORMANCE

Effectively manage the traffic levels of your employees' hygiene methods. Using multiple engagement points Clean Logix boot scrubbers efficiently clean the soles and sides of footwear for a complete clean and sanitation process.

# FEATURES



## CLEANABILITY

Our boot scrubbers are designed to be cleaned easily by eliminating hard to reach spaces. All BLX systems are 100% wash down rated with an open design, solid stainless steel construction, fully welded seams, and easy to remove brushes.

## PREMIUM COMPONENTS

Clean Logix equips all 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. With easily accessible e-stops and minimal pinch points the Clean Logix BLX line emphasizes safety and hygiene in all our equipment.

## DURABLE BRUSHES

The polypropylene brushes on each BLX unit provide exceptional chemical resistance so you can use the sanitizer that works best for your facility. Designed for cleanability the brushes are able to be removed and replaced in seconds, without the need for tools.



# HIGH CAPACITY

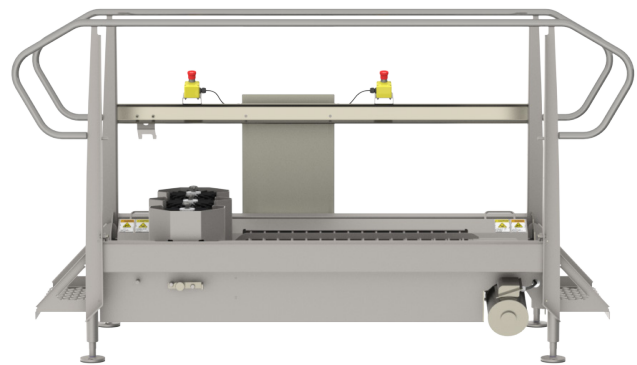
# FULL-SIZE

## BLX-1000

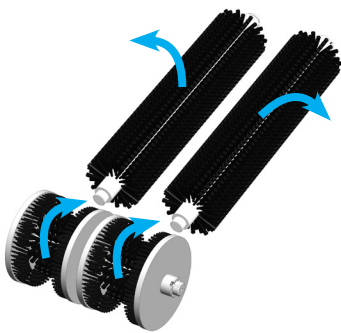
*Side Shields Available for Increased Splash Protection!*

Dimensions: 96" x 45" x 55" (L x W x H)

- Solid member stainless steel construction with hinged access grate
- Two removable anti-slip steps
- Walk-through design, bi-directional entry / exit with 2 emergency stops
- Dual 34" x 8" horizontal sole brushes
- Stainless electrical enclosure with variable speed drive (115V, 230V, or 480V)
- Proximity sensor and spring-loaded grate for unit activation with adjustable timer
- 100% wash down rated enclosures, motors, and hardware
- Self-draining tub with 2.5" tri-clamp and four adjustable self leveling mounting feet
- Solenoid activated brush spray system and venturi injector with 2.5 GPM flow rate
- Up to 3 users at a time (15-25 users per minute)
- Remote panel options available for wall mounting control panel away from unit



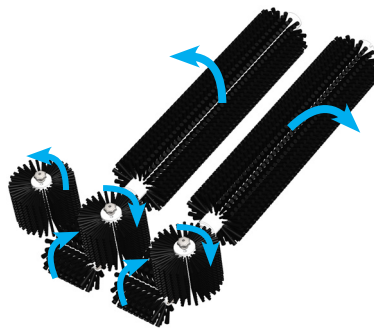
## BRUSH OPTIONS



### REGULAR

#### BLX-1000R

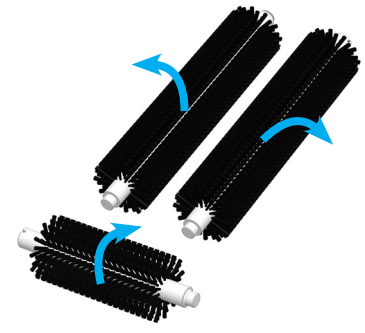
- Horizontally oriented combination brush for cleaning the soles and sides of boot wear.
- Entire brush assembly cycles together as one unit in one direction.



### VERTICAL

#### BLX-1000V

- Vertically oriented combination brush for cleaning the soles and sides of boot wear.
- Brush assembly cycles independently in multiple directions.
- Vertical brush heights 3", 6", and 9".



### SOLE ONLY

#### BLX-1000S

- Horizontally oriented brush for cleaning the soles of boot wear.
- Entire brush cycles in one direction.

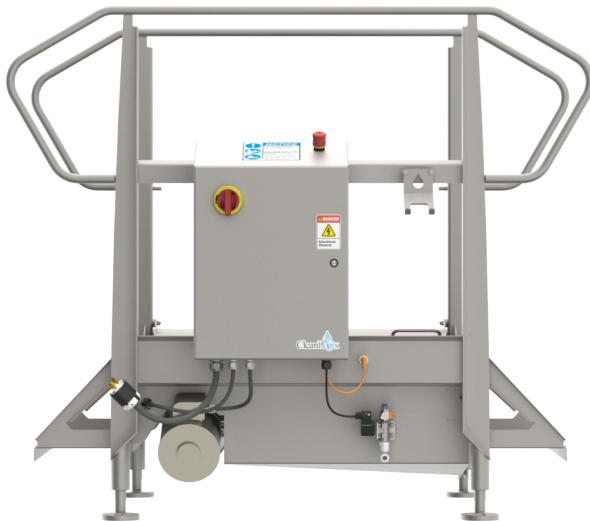
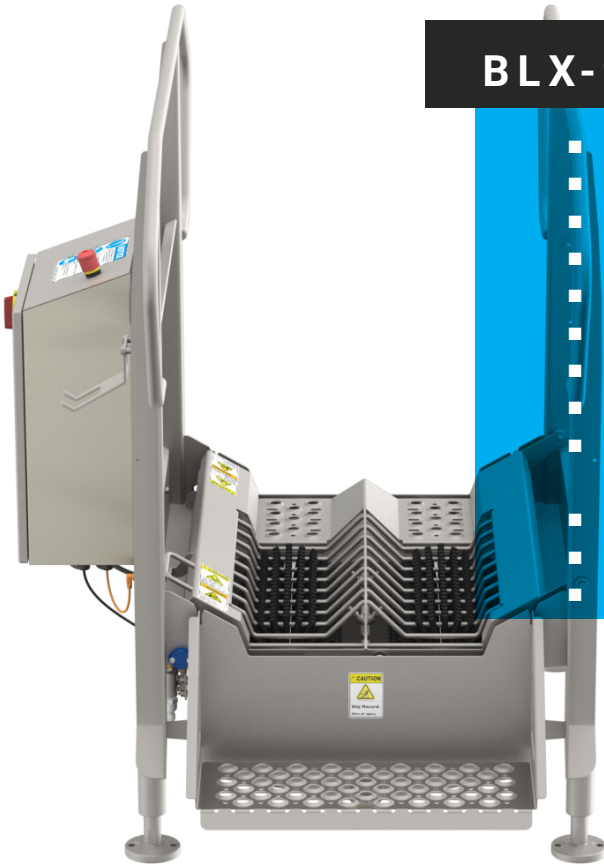
# HIGH CAPACITY

# COMPACT

## BLX-900

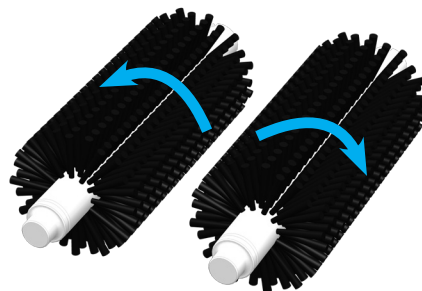
Dimensions: 63" x 45" x 55" (L x W x H)

- Compact design for 1 user at a time (15-25 users per minute)
- Solid member stainless steel construction with hinged access grate
- Two removable anti-slip steps
- Walk-through design, bi-directional entry / exit with central emergency stop
- Wash-down rate stainless electrical components
- Stainless electrical enclosure with variable speed drive (115V, 230V, or 480V)
- Open grate design ensures optimal debris management
- Proximity sensor and spring-loaded grate for activation with adjustable timer
- Self-draining tub with 2.5" tri-clamp fitting and four adjustable self leveling mounting feet
- Solenoid activated brush spray system and venturi injector with 1.5 GPM flow rate
- Optional side shields available for additional splash or over-spray prevention
- Remote panel options available for wall mounting control panel away from unit



## BRUSHES

- 2 Horizontally oriented brushes clean the soles of boots.
- Brushes rotate in opposing directions, removing debris from the boot and directing it into the tub.



SOLE ONLY

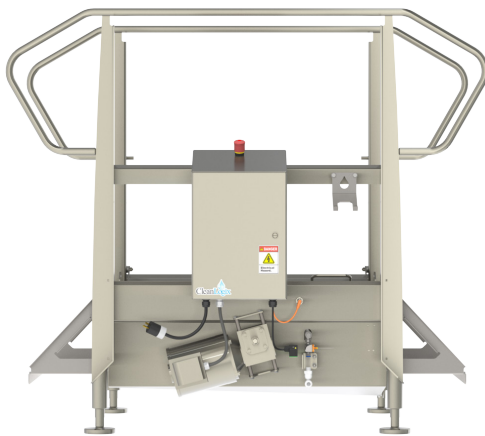
# HIGH CAPACITY

# COMPACT

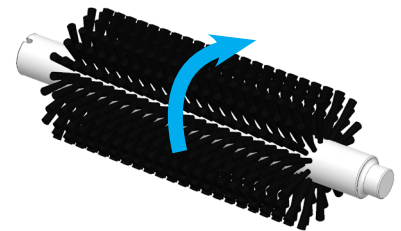
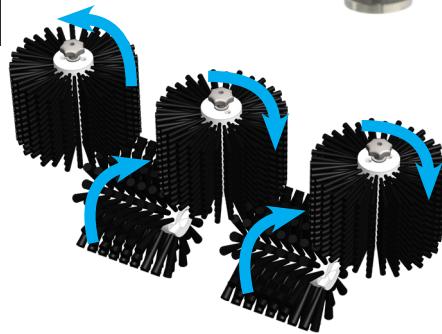
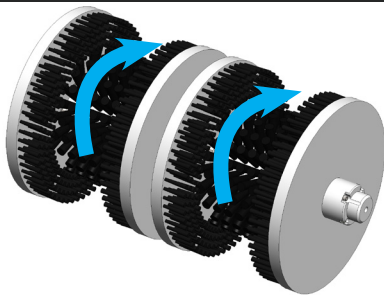
## BLX-800

Dimensions: 60" x 45" x 55" (L x W x H)

- Compact design
- Solid member stainless steel construction with hinged access grate
- Two removable anti-slip steps
- Walk-through design, bi-directional entry / exit with central emergency stop
- Stainless electrical enclosure with variable speed drive (115V, 230V, or 480V)
- Proximity sensor and spring-loaded grate for unit activation with adjustable timer
- 100% wash down rated enclosures, motors, and hardware
- Self-draining tub with 2.5" tri-clamp fitting and four adjustable self leveling mounting feet
- Solenoid activated brush spray system and venturi injector with 1.5 GPM flow rate
- 1 user at a time (15-25 users per minute)
- Remote panel options available for wall mounting control panel away from unit



## BRUSH OPTIONS



### REGULAR

#### BLX-800R

- Horizontally oriented combination brush for cleaning the soles and sides of boot wear.
- Entire brush assembly cycles together as one unit in one direction.

### VERTICAL

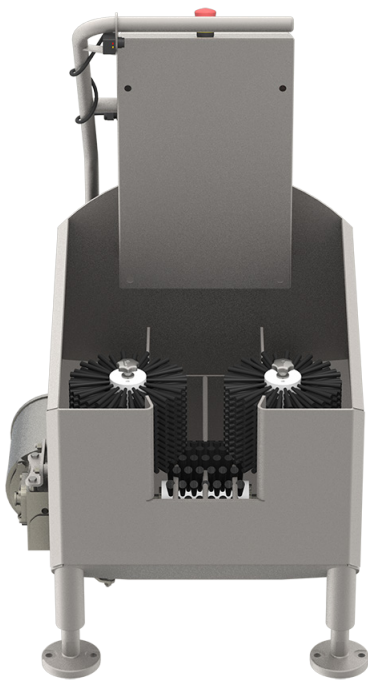
#### BLX-800V

- Vertically oriented combination brush for cleaning the soles and sides of boot wear.
- Brush assembly cycles independently in multiple directions.
- Vertical brush heights 3", 6", and 9"

### SOLE ONLY

#### BLX-800S

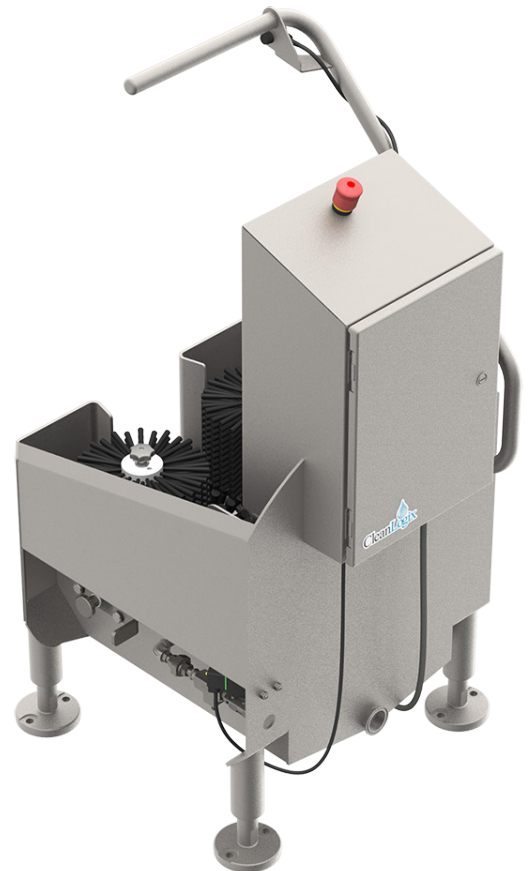
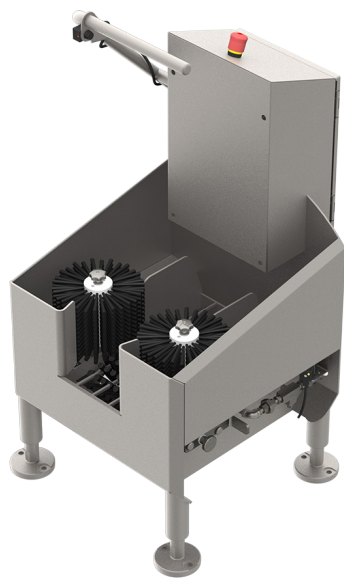
- Horizontally oriented brush for cleaning the soles of boot wear.
- Entire brush cycles in one direction.



## BLX-600

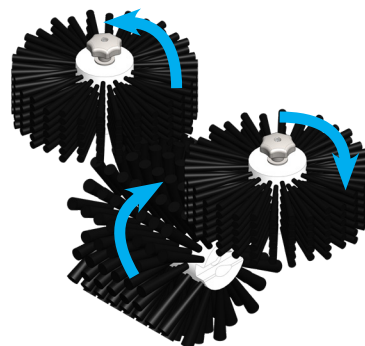
Dimensions: 24.5" x 25" x 47" (L x W x H)

- Solid member stainless steel construction
- Removable access grate
- Single horizontal sole brush with dual vertical side brushes
- Electrical enclosure with variable speed drive and emergency stop
- Photo eye sensor mounted to handle for unit activation
- 100% wash down rated enclosures, motors, and hardware
- Self-draining tub with four adjustable self leveling mounting feet
- Solenoid activated brush spray system and venturi injector with 1.5 GPM flow rate
- 1 user at a time (2-6 users per minute)



## BRUSHES

- Vertically oriented combination brush for cleaning the soles and sides of boot wear.
- Brush assembly cycles independently in multiple directions.
- Vertical brush heights 3" and 6"



## VERTICAL

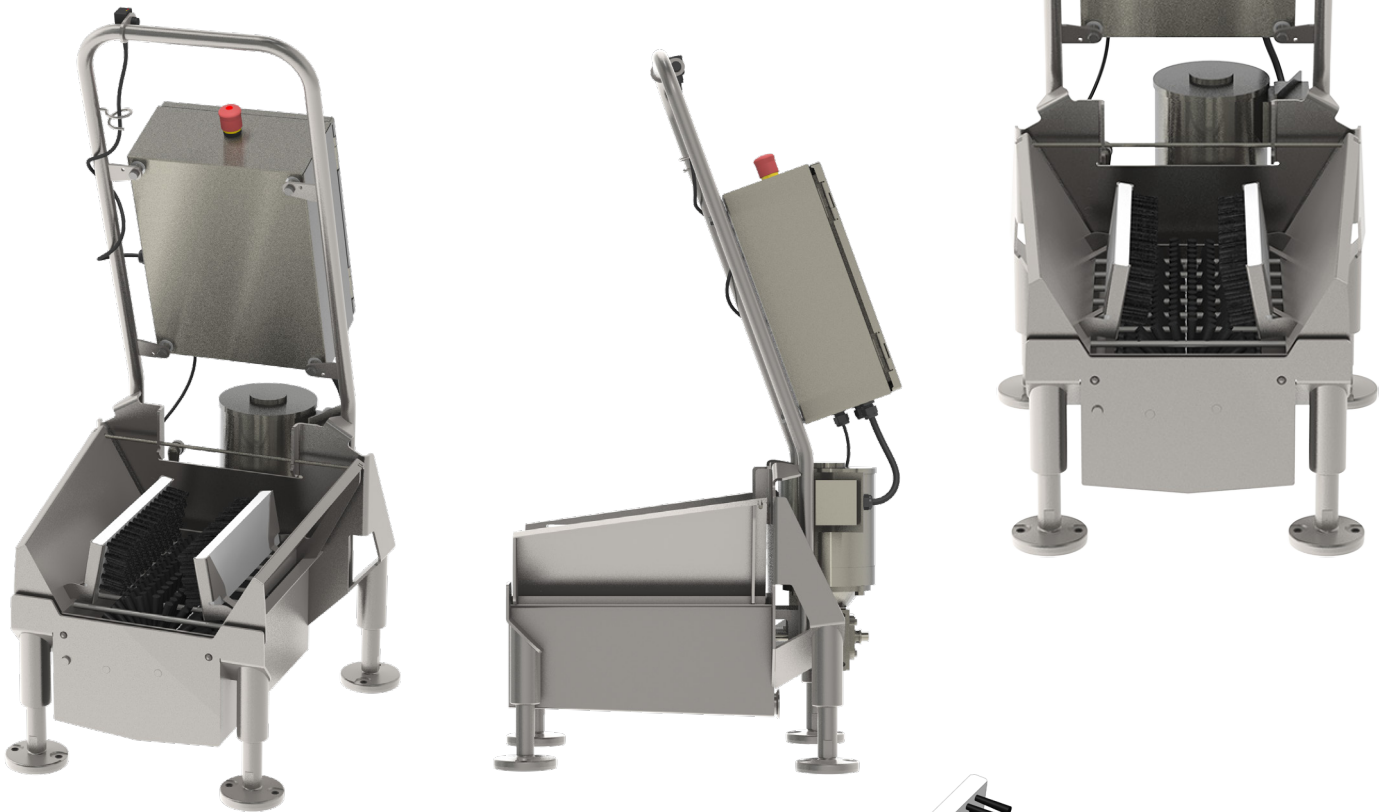
# LOW CAPACITY

# AUTOMATED

## BLX-400

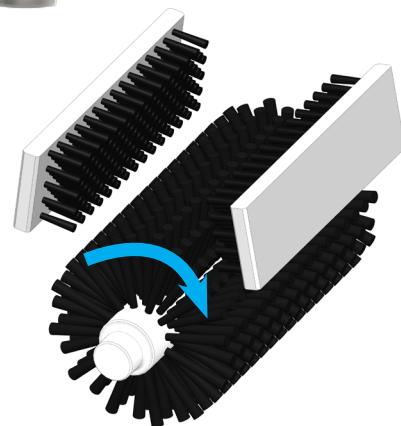
Dimensions: 26" x 20.5" x 47" (L x W x H)

- 1 user at a time (2-6 users per minute)
- Solid member stainless steel construction
- Removable access grate
- Single horizontal sole brush with dual vertical side brushes
- Electrical enclosure with variable speed drive and emergency stop
- Photo eye sensor mounted to handle for unit activation
- 100% wash down rated enclosures, motors, and hardware
- Self-draining tub with four adjustable self leveling mounting feet
- Solenoid activated brush spray system and venturi injector with 1.5 GPM flow rate



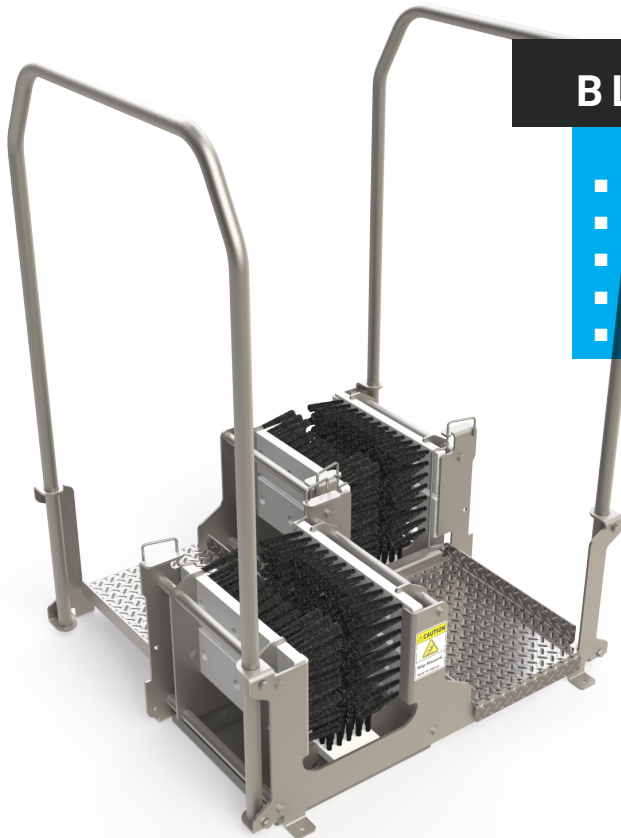
## BRUSHES

- 1 Horizontally oriented brush rotates when activated to clean the bottom of each boot
- 2 stationary side brushes are positioned in-line with sole-brush for manual cleaning of the sidewalls of each boot
- User is required to move their foot to reach all areas of the boot for cleaning



# LOW CAPACITY

# MANUAL

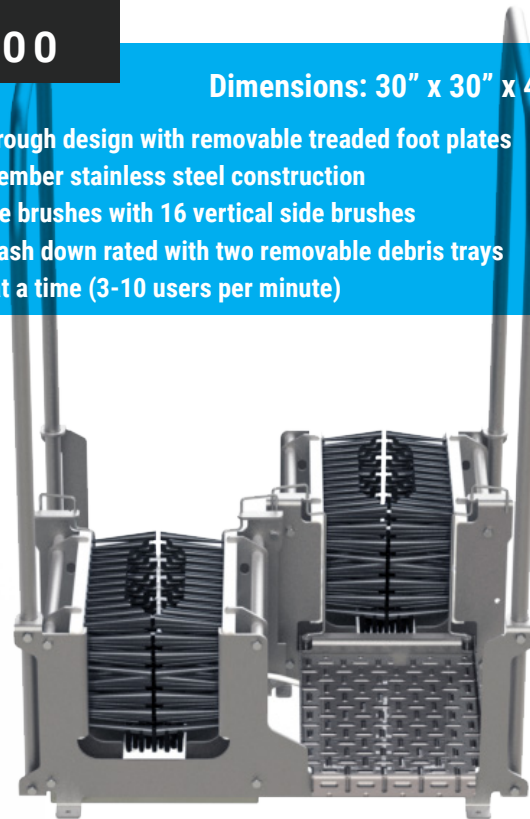


## BLX-200

Available as **WET** or **DRY** Model

Dimensions: 30" x 30" x 43" (L x W x H)

- Walk through design with removable treaded foot plates
- Solid member stainless steel construction
- Two sole brushes with 16 vertical side brushes
- 100% wash down rated with two removable debris trays
- 1 user at a time (3-10 users per minute)

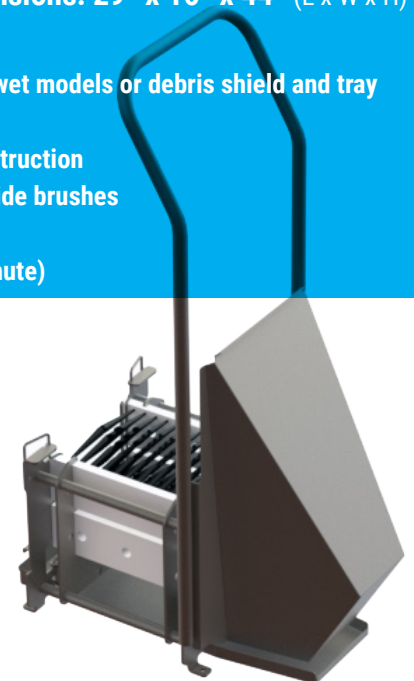


## BLX-100

Available as **WET** or **DRY** Model

Dimensions: 29" x 16" x 44" (L x W x H)

- Single boot design
- Removable treaded foot plate for wet models or debris shield and tray for dry models
- Solid member stainless steel construction
- Single sole brush with 4 vertical side brushes
- 100% wash down rated
- 1 user at a time (2-6 users per minute)

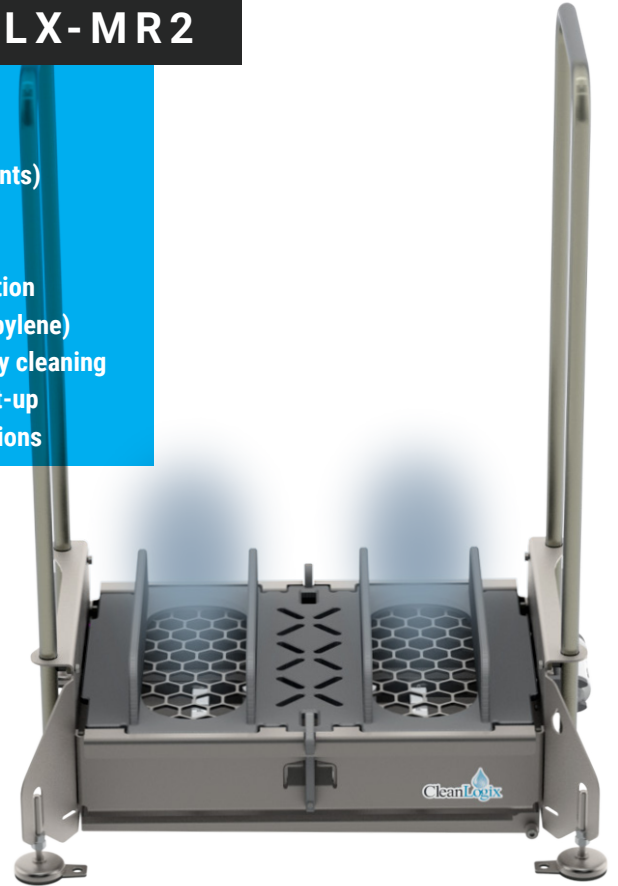


# DRY FACILITY

## BLX-MR2

Dimensions: 27" x 33" x 44" (L x W x H)

- Compact design for 1 user at a time (15-20 users per minute)
- Minimal moisture output - ideal for dry facility environments
- Uses only compressed air and sanitizer of choice (no electrical components)
- Walk-through design, bi-directional entry / exit
- 0.4/oz of sanitizer applied to the bottom of footwear per activation
- Unit requires both feet in position to activate - ensuring complete sanitation
- Wash-down rated construction materials (stainless steel, HDPE, polypropylene)
- Open grate design ensures optimal solution/debris management and easy cleaning
- Includes air regulator and sanitizer filtration system for plug and play set-up
- Optional compliance counter available for tracking the number of activations



## OPERATION



1

User steps onto unit

2

Dual step plates compress down to activate

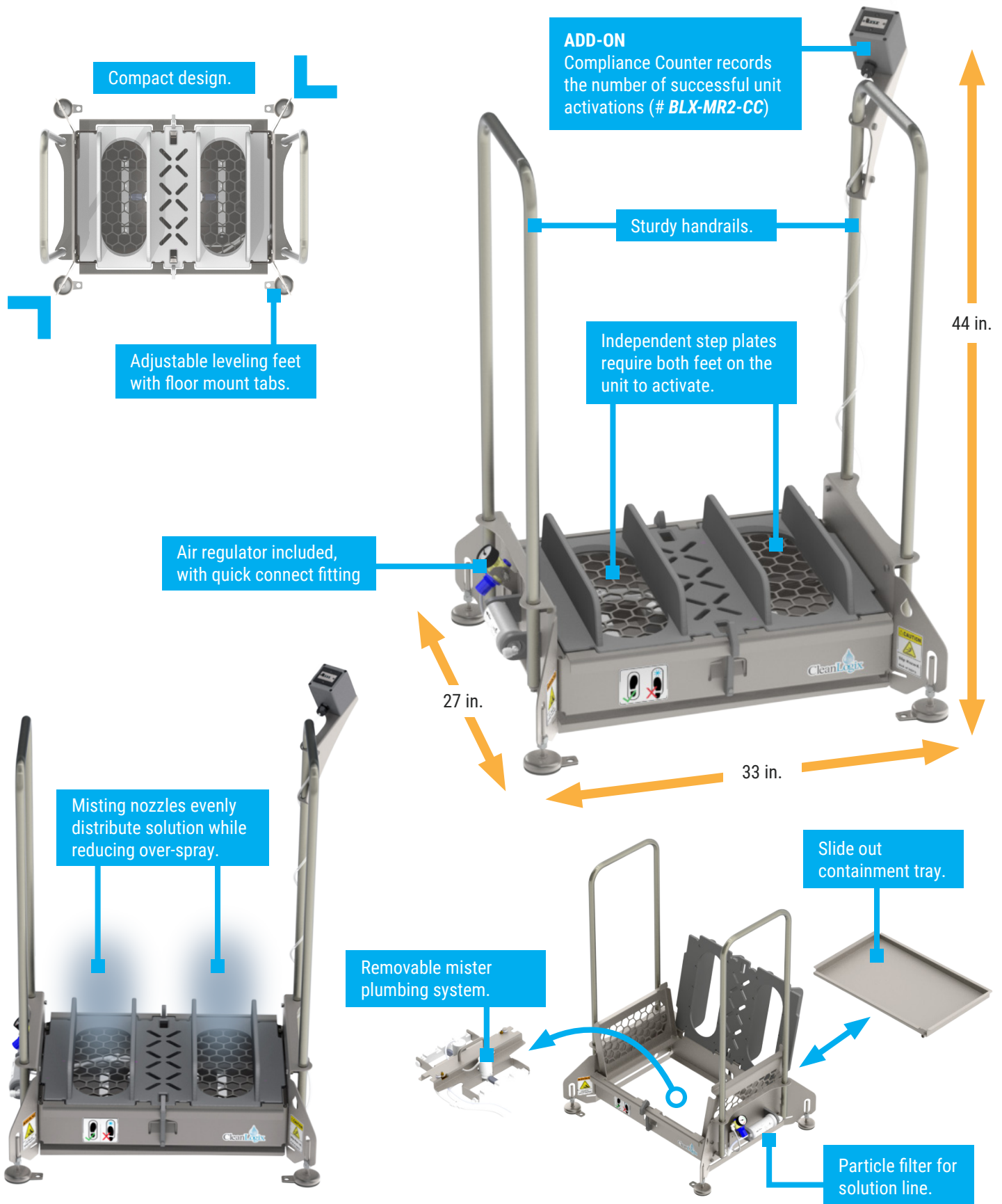
3

Unit mists solution from 4 nozzles under each foot

4

User steps off and unit is immediately recharged

# SANITATION





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#### **PREMIUM SUPPORT**

Whether it's finding the right product or supporting an already existing one, Clean Logix's customer service team will be there for you to ensure you have the support you deserve.

#### **DURABLE PRODUCTS**

Built to last even in the harshest environments. Clean Logix uses only the toughest and most reliable materials to ensure longevity and performance.

#### **CUTTING EDGE TECHNOLOGY**

Clean Logix is dedicated to providing the highest quality systems using state of the art technology. Our experienced engineers emphasize both function and excellence with each product they develop.

**MADE IN THE U.S.A.**