

PRODUCT RANGE SPECIFICATION

B65250 – Compact Automatic Walk-Through Boot Scrubber



PRODUCT IMAGE

① Product image is representative of the range and may not reflect the actual item.

DOCUMENT SCOPE

Product range

DOCUMENT REFERENCE

B65250{PSS}

DATA STATUS

Published catalogue data

GENERATED ON

4 Oct 2026

01 Product description and specification

Product description

The Basterfield B65250 is a compact automatic walk-through boot scrubber manufactured in South Africa. It combines motorised sole and side brushing with water and cleaning-solution dosing for footwear-cleaning routes at food-processing plants, abattoirs and changing-room entrances.

Users pass through a single-user platform with three brushes for the soles and sides of their boots. The Grade 304 stainless steel frame and steps, together with four adjustable stainless steel feet, form the walk-through cleaning station.

An inline venturi system doses cleaning solution, while a solenoid controls water through the 3/4-inch inlet. A sloped basin directs wash water to the threaded outlet. The removable grid provides cleaning access and a concealed box houses the electrical components.

Plan the entry and exit route around the boots being worn, required brushing time and number of people arriving at shift change. Available in either 220 V single-phase or 380 V three-phase. Specify the required supply when requesting a quotation. Each unit is supplied for the chosen electrical supply. Confirm the dimensions, activation method, water supply and drainage arrangement for the selected configuration. Actual user flow depends on the site cleaning procedure and entry layout.

Choose this compact motorised boot washer for sole and side cleaning along a walk-through route. Compare B65450 when upper-boot brushing is also required, or B65230 where a single-station arrangement suits the available space.

Boot scrubbing removes dirt and residues. Where disinfection is required, use a site-approved chemical, concentration and contact-time procedure; the machine alone does not establish a validated disinfection process.

Request a quotation from Basterfield with your site location, number of users at peak shift change, available floor space, footwear type and electrical, water and drainage services. Confirm the selected configuration and delivery requirements in the quotation.

Short Form Specification

SPECIFICATION USE

Use this description when specifying this product range.

Basterfield B65250. Walk Through Boot Scrubbers. Electrical supply options: 220 V single-phase or 380 V three-phase. Specify the required supply when requesting a quotation. Water flow: Solenoid activated, 3/4" inlet valve.

MODEL	DESCRIPTION	PUBLISHED CONFIGURATION
B65250	A High-Performance and Space-Saving Solution for Maintaining Optimal Hygiene in Sensitive Environments Such as Food Processing Facilities and Abattoirs. This Single-User, Walk-Through Design Processes 15-25 Users per Minute, Ensuring Efficient Boot Sanitation. Crafted from Food-Safe, Stainless Steel Grade 304, the Unit Features a Solid Frame Construction, Stainless Steel Steps, and Adjustable Feet for Stability and Durability. Standard Features • Walk-Through Design: Single-User Platform for Quick and Efficient Boot Cleaning. • High Throughput: Processes 15-25 Users per Minute, Reducing Wait Times. • Material: Stainless Steel Grade 304 (Food-Safe), Solid Frame Construction, and Steps. • Configuration: 3-Brush System (Sole & Side Scrubbing) • Soap Dosing: Inline Venturi System (Chemical Application). • Electrical Supply: 220 V Single-Phase. • Safety: Emergency Cut-Off Switch. • Water Flow: Solenoid Activated, 3/4" Inlet Valve. • Drainage: Threaded Outlet Valve, Sloped Basin. • Adjustable Feet: Four Stainless Steel Grade 304 Feet for Enhanced Stability. • Cleaning: Removable Grid. • Protection: Concealed Electrical Box.	Electrical Supply Option: 220 V single-phase
B65250(R380-C100)	Walk-Through Boot Scrubber Compact 380 V Three-Phase Stainless Steel Grade 304 Construction 1060mm (I) with Sole and Lower Side Brushes, Solenoid Valve Activation and Automated Soap Dosing	Electrical Supply Option: 380 V three-phase

03 Application information

Intended applications	Footwear Cleaning and Disinfection
Industries	Food & Beverage Processing, Meat & Poultry Processing

Typical lead time	15 working days
Warranty	12 months

VERIFICATION REQUIRED Published values are provided for initial specification. Confirm the selected model, critical dimensions, site services, clearances, and the latest document revision with Basterfield before procurement, manufacture, or installation. E&OE. Specifications are subject to change without notice.