MODEL SPECIFICATION

B65250 – Boot Scrubber Motorised Walk Through Compact



PRODUCT IMAGE

DOCUMENT SCOPE	DOCUMENT REFERENCE	GENERATED ON
Model	B65250{PSS}	14 Nov 2026

01 Model specification

Boot Scrubber, Motorised Walk-Through Compact, Stainless Steel Grade 304 Frame and Steps, 220V Single-Phase, with Three Sole and Side Brushes, Inline Venturi Soap Dosing, Emergency Cut-Off Switch, Solenoid-Controlled Water Flow, ¾-Inch Inlet, Threaded Waste Outlet, Sloped Basin, Four Adjustable Feet, Removable Grid and Concealed Electrical Box. Throughput: 15–25 users per minute; actual user flow depends on the site cleaning procedure and entry layout.

02 Technical specifications

PARAMETER	VALUE	UNIT
Electrical Supply Option	220 V single-phase	—

03 Model and supply data

Parent product	B65250 — Compact Automatic Walk-Through Boot Scrubber
Typical lead time	15 working days
Warranty	12 months

121 Koornhof Road, Meadowdale, Germiston, South Africa, 1614 · hello@basterfield.co.za · basterfield.co.za · +27 87 095 5357

04 Specification notes

Configuration description

Compact motorised walk-through boot scrubber for cleaning the soles and sides of boots with water and cleaning solution at a single-user platform. This configuration uses a 220V single-phase electrical supply.

The Grade 304 stainless steel frame and steps are supported on four adjustable feet. Three brushes clean the soles and sides of boots. An inline venturi system doses cleaning solution, while a solenoid controls water flow through the ¾-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. An emergency cut-off switch is fitted.

Throughput: 15–25 users per minute. Actual user flow depends on the site cleaning procedure and entry layout. Plan the route around the boots being worn, required brushing time and number of people arriving at shift change.

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.

Short Form Specification

SPECIFICATION USE
Use this description when specifying this model.

Basterfield B65250. Walk Through Boot Scrubbers. Electrical supply: 220 V single-phase. Water flow: Solenoid activated, 3/4″ inlet valve.

Detailed specification

- Model: B65250
- Electrical supply: 220 V single-phase
- 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

05 Frequently asked questions

What does this automatic walk-through boot scrubber clean?

B65250 has three motorised brushes for cleaning the soles and sides of boots with water and cleaning solution. Compare B65450 if upper-boot brushing is required.

Where can the compact boot washer be used?

Use it at footwear-cleaning entrances in food-processing facilities, abattoirs and changing rooms where a wet walk-through cleaning route is appropriate.

What should I confirm before installation?

Choose 220 V single-phase or 380 V three-phase and specify the required supply when requesting a quotation. Confirm the dimensions, activation method, water inlet and drainage details. Allow clear entry and exit space, cleaning access and time for the site footwear-cleaning procedure.

How many people can pass through the unit?

Plan capacity using the number of people arriving together and the brushing time required by your site procedure. Ask Basterfield to review the entry layout and selected configuration when requesting a quotation.

Is this boot scrubber manufactured in South Africa?

Yes. Basterfield manufactures B65250 in South Africa. Request a quotation directly with the quantity, site location and required configuration.

Which electrical supply options are available?

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.

E&OE. Specifications are subject to change without notice.

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