PRODUCT RANGE SPECIFICATION

B65010 – Manual Boot Scrubber with Handle



PRODUCT IMAGE

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

DOCUMENT SCOPE	DOCUMENT REFERENCE	GENERATED ON
Product range	B65010{PSS}	13 Nov 2026

Detailed item specifications

View available models and configuration options on the product page. Select a model to download its detailed specification sheet with dimensions, technical specifications and drawings. Scan the QR code or follow the link below.

https://basterfield.co.za/products/b65010-manual-boot-scrubber-with-handle#specifications

01 Product description and specification

Product description

Manual dry boot scrubber with an AISI 304 stainless steel frame, support bar and three replaceable brushes for cleaning boot soles and sides. The user supplies the scrubbing action by moving each boot back and forth through the brushes. Its 400 × 385 mm footprint suits compact, low-traffic entry points, with floor fixing through 8 mm holes. A practical option for changing rooms, butcheries, packhouses and food-processing facilities where dry footwear cleaning is appropriate.

Short Form Specification

SPECIFICATION USE
Use this description when specifying this product range.

Basterfield B65010 manual dry boot scrubber with AISI 304 stainless steel frame and support bar, and three replaceable brushes arranged to clean boot soles and sides. Overall dimensions 400 mm (L) × 385 mm (W) × 1,105 mm (H). Provide floor-mounting base plates with pre-punched 8 mm fixing holes. Manual back-and-forth brushing, one user at a time, without an integrated water supply or rinsing system. Select floor fixings to suit the installation substrate.

02 Functional features

01 **Manual dry scrubbing**
The user moves each boot back and forth through stationary brushes. No water connection or powered brush drive is required.

02 **Sole and side brushes**
Three brushes contact the sole and both sides of the boot to help remove loose dirt and grit.

03 **Stainless steel frame and support bar**
The AISI 304 stainless steel frame includes a handrail for the user to hold while scrubbing.

04 **Replaceable brush blocks**
Worn brush blocks can be replaced without replacing the complete scrubber. Quote B65010 when identifying replacement parts.

05 **Compact floor-mounted unit**
A 400 × 385 mm footprint and 1,105 mm overall height suit compact entry points. Base plates include 8 mm fixing holes.

06 **Single-user operation**

Designed for one user at a time in low-traffic areas. The supplied specification indicates 2–3 users per minute, depending on cleaning time and site procedure.

03 Application information

Intended applications	Change Rooms & Locker Rooms, Footwear Cleaning and Disinfection
Industries	Dairy & Beverage Processing, Fish & Seafood Processing, Food & Beverage Processing, Fresh Produce & Packhouses, Meat & Poultry Processing, Pharmaceutical Manufacturing

04 Supply and support

Typical lead time	10–15 working days
Warranty	12 months

05 Frequently asked questions

How does the B65010 clean boots?

Hold the support bar and move each boot back and forth through the brush arrangement. The user supplies the mechanical scrubbing action, with brushes contacting the sole and both sides of the boot.

Is this a boot washer or a dry scrubber?

The B65010 is a manual dry boot scrubber. It has no integrated water supply, rinsing system or powered brush drive. Choose a boot washer where wet cleaning and rinsing are required.

What are the dimensions and mounting requirements?

Overall dimensions are 400 mm (L) × 385 mm (W) × 1,105 mm (H). Base plates have 8 mm fixing holes. Secure the unit to a suitable floor with fixings selected for the substrate, and allow space for use and cleaning.

What is the frame and support bar made from?

The frame and support bar are made from AISI 304 stainless steel. The three brush blocks are separate, replaceable components.

How many people can use it?

One user can use the B65010 at a time. The supplied specification gives an indicative rate of 2–3 users per minute. Actual throughput varies with dirt levels, brushing time and the site procedure, so it is suited to low-traffic access points.

Can the brushes be replaced?

Yes. The sole and side brush blocks are replaceable. Quote B65010 when requesting replacements so the correct components can be identified.

Is it suitable for butcheries and packhouses?

It can provide a dry footwear-cleaning point at butcheries, meat and poultry processors, fresh-produce packhouses, dairies, seafood facilities and other food-processing sites. Use it where dry brushing is appropriate for the footwear, dirt and entry procedure. Changing rooms and low-traffic production entrances are typical locations.

Does the scrubber disinfect footwear?

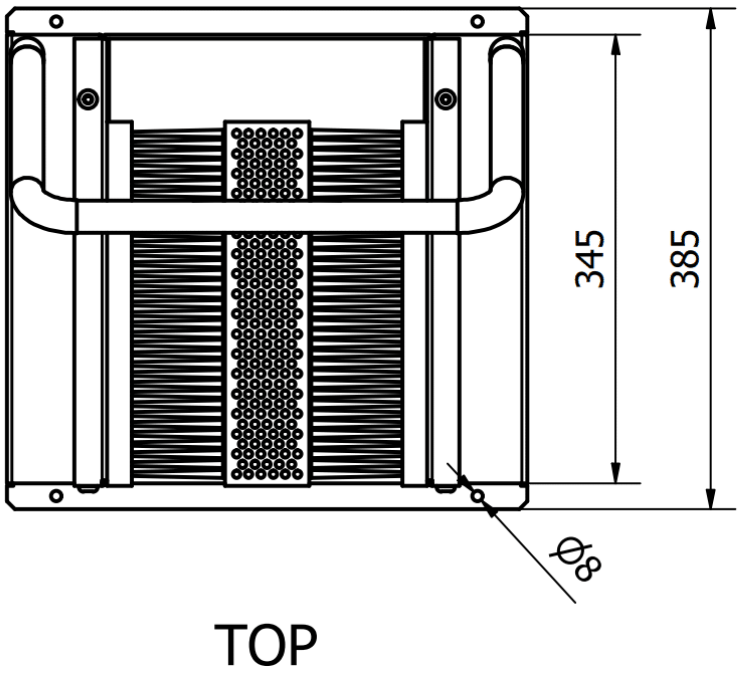
No. Dry brushing helps remove physical dirt and grit. It does not wash or disinfect footwear. Follow a separate site procedure using suitable equipment and products where washing or disinfection is required.

What routine maintenance is needed?

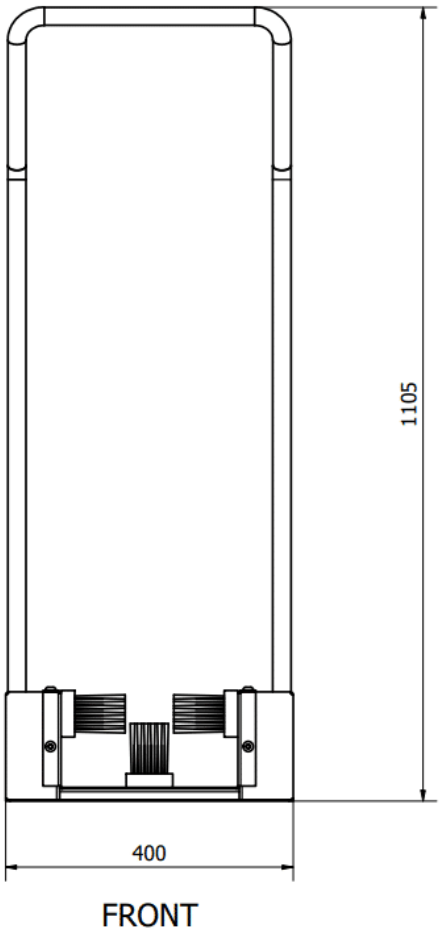
Remove debris from the brushes and surrounding floor, clean the stainless steel frame according to the site procedure, and inspect the brush blocks, support bar and floor fixings. Replace worn or damaged brushes when they no longer clean effectively.

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

Product drawings and images



PRODUCT IMAGE



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