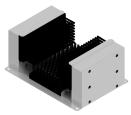
PRODUCT RANGE SPECIFICATION

B65005(G) – Boot Cleaner



PRODUCT IMAGE

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

DOCUMENT SCOPE	DOCUMENT REFERENCE	GENERATED ON
Product range	B65005(G){PSS}	14 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/b65005-boot-cleaner#specifications

01 Product description and specification

Product description

Manual dry boot cleaner with a Grade 304 stainless steel frame and three replaceable brushes for boot soles and sides. The compact 350 × 250 × 155 mm (L × W × H) unit mounts to the floor through 8 mm fixing holes and operates without a water connection. Side-access holes allow screwdriver access for brush replacement. Suited to dry footwear-cleaning points at changing-room and production entrances in food processing, packhouses, dairies, laboratories and pharmaceutical facilities.

Short Form Specification

SPECIFICATION USE
Use this description when specifying this product range.

Basterfield B65005(G) manual dry boot cleaner with Grade 304 stainless steel frame and three replaceable brushes arranged to clean the sole and both sides of the boot. Overall dimensions 350 mm (L) × 250 mm (W) × 155 mm (H). Provide stainless steel base plates with pre-punched 8 mm floor-mounting holes and side-access holes for screwdriver access to brush fixings. Manual operation without an integrated water supply or rinsing system. Select floor fixings to suit the installation substrate.

02 Functional features

01 **Sole and side brushing**
Three brushes contact the underside and both sides of the boot to remove loose dirt and grit during manual use.

02 **Dry manual operation**
The user moves the boot across the stationary brushes. No water connection or built-in rinsing system is required.

03 **Grade 304 stainless steel frame**
The stainless steel framework supports the brushes and provides accessible surfaces for routine cleaning.

04 **Replaceable brush blocks**
Worn brushes can be replaced so the cleaner can remain in service without replacing the complete unit.

05 **Side access for brush servicing**
Access holes in the sides allow a screwdriver to reach the brush fixings for removal and replacement.

06 **Compact floor mounting**

A 350 × 250 mm footprint and 155 mm overall height suit compact entry points. Base plates include 8 mm fixing holes for securing the cleaner to a suitable floor.

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, Research Laboratories

04 Supply and support

Typical lead time	10–15 working days
Warranty	12 months

05 Frequently asked questions

How does the B65005(G) clean boots?

Move the boot through the brush arrangement so the sole and both sides contact the brushes. The cleaner relies on manual movement to loosen dirt and grit.

Does the cleaner need a water supply?

No. The B65005(G) is a dry cleaner with no integrated water supply or rinsing system. Use a boot washer where wet scrubbing and rinsing are required.

What are the dimensions and mounting requirements?

The unit measures 350 mm (L) × 250 mm (W) × 155 mm (H). Its stainless steel base plates have pre-punched 8 mm mounting holes. Secure it to a suitable floor using fixings selected for the substrate, and leave room for use and routine cleaning.

Which parts are made from stainless steel?

The frame is manufactured from Grade 304 stainless steel. The brush blocks are separate replaceable components; the stainless steel specification describes the supporting framework.

Can the brushes be replaced?

Yes. The brush blocks are replaceable, and side-access holes provide screwdriver access to their fixings. Quote the item code when asking for replacement brushes so the correct parts can be checked.

Where can the B65005(G) be used?

It can provide a dry footwear-cleaning point at changing-room and production entrances in food-processing businesses, butcheries, poultry processors, packhouses, dairies, seafood facilities, laboratories and pharmaceutical workplaces. Select it where dry brushing matches the site procedure and the type of dirt being removed.

Does dry brushing disinfect footwear?

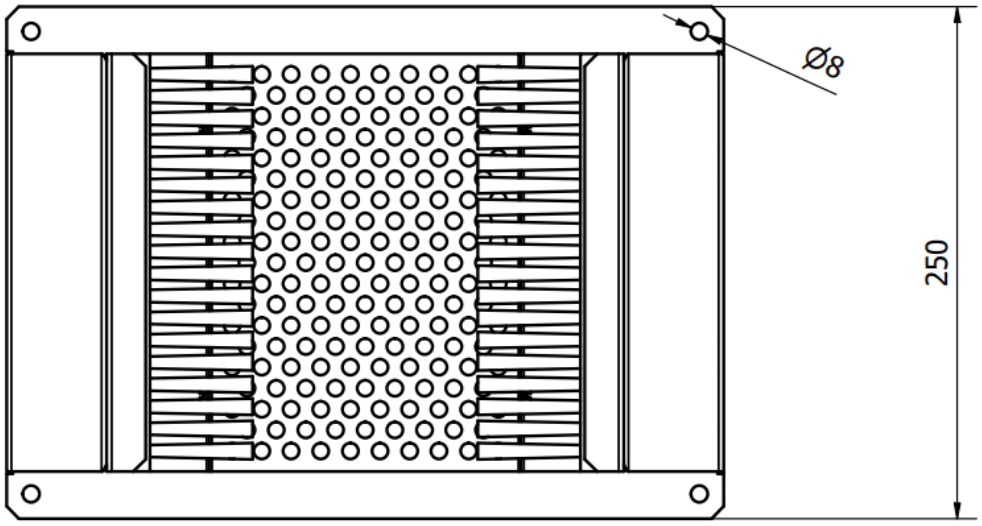
No. Brushing helps remove physical dirt and grit. It does not provide a washing cycle or establish disinfection. Where disinfection is required, follow a separate site procedure using suitable equipment and products.

What routine maintenance is needed?

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

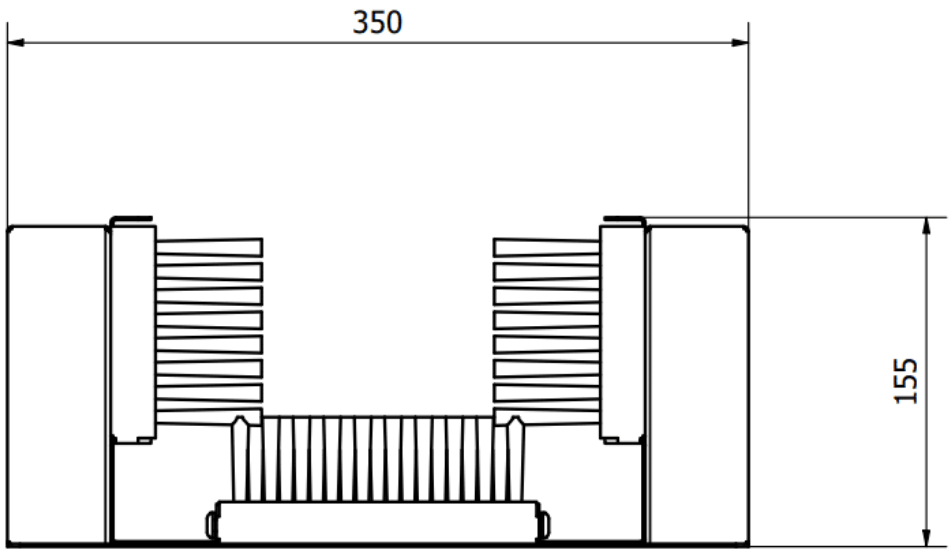
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Product drawings and images



TOP

PRODUCT IMAGE



FRONT

PRODUCT IMAGE

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