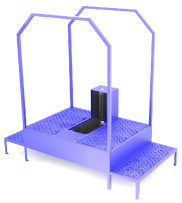
PRODUCT RANGE SPECIFICATION

B65852 – Motorised Dry Boot Scrubber for Construction Sites



PRODUCT IMAGE

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

DOCUMENT SCOPE	DOCUMENT REFERENCE	GENERATED ON
Product range	B65852{PSS}	15 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/b65852-motorised-dry-boot-scrubber-for-construction-sites#specifications

01 Product description and specification

Product description

Compact walk-through dry boot scrubber for construction sites, mines and industrial workplaces. Its powder-coated mild-steel frame supports motorised brushes for cleaning boot soles and sides, with push-button activation, tool-free brush removal and adjustable feet. Overall size is 1560 × 790 × 1511 mm (L × W × H). Choose B65852(RV1-220V) for 220 V or B65852(RV1-380V) for 380 V. Designed for dry dirt removal; unsuitable for food-hygiene duties, wet washing or disinfection.

Short Form Specification

SPECIFICATION USE
Use this description when specifying this product range.

Basterfield B65852 compact walk-through dry boot scrubber with powder-coated mild-steel frame, sole and side scrubbing brushes, individual motor and gearbox drives, push-button activation, tool-free brush removal and adjustable feet. Overall dimensions: 1560 x 790 x 1511 mm (L x W x H). Select 220 V or 380 V. For construction, mining and industrial dirt removal. Dry operation only; not for food-hygiene duties, wet washing or disinfection.

02 Configuration options

Supply voltage	220 V; 380 V

Options vary by model; not every combination is available. Use the product page to select a model.

03 Functional features

01 **Powder-coated mild-steel frame**
Coated mild-steel construction for construction, mining and industrial workplaces.

02 **Sole and side scrubbing**
Two motorised brushes remove dirt from boot soles and sides.

03 **Dry operation**
Operates without added water or cleaning fluids for industrial dirt removal.

04 **Push-button activation**
A push button starts the motorised brush operation.

05 **Individual brush drives**
Each brush is driven by its own motor and gearbox.

06 **Tool-free brush removal**
Brushes can be removed without tools for cleaning and maintenance.

07 **Adjustable feet**
Feet allow the unit to be levelled during installation.

04 Application information

Intended applications	Dry Footwear Cleaning
Industries	Construction, General Manufacturing, Mining & Quarrying

05 Supply and support

Typical lead time	10–15 working days
Warranty	12 months

06 Frequently asked questions

What is the B65852 designed for?
It is designed for dry removal of dirt from boot soles and sides at construction sites, mines and industrial workplaces.

What material is the frame made from?
The frame is manufactured from powder-coated mild steel.

Is this model suitable for food-hygiene areas?
No. B65852 is a coated mild-steel dry boot scrubber for industrial dirt removal. It is not a food-hygiene boot washer or disinfection station.

Can water, detergent or sanitising fluid be used?
No. The B65852 is designed for dry operation without added water or cleaning fluids and is unsuitable for wet washing or sanitising duties.

Which electrical supply options are available?
B65852(RV1-220V) is the 220 V model and B65852(RV1-380V) is the 380 V model. Select the model to match the specified electrical supply at the installation site.

What are the overall dimensions?
Both voltage models measure 1560 mm long × 790 mm wide × 1511 mm high.

How are the brushes activated and maintained?
A push button activates the brushes. Each brush has its own motor and gearbox, and the brushes can be removed without tools for cleaning and maintenance.

Can the unit be levelled?
Yes. Adjustable feet are provided for levelling the unit during installation.

Is this electric boot scrubber sensor activated?
B65852 uses push-button activation for its motorised brushes. The operator starts the dry brushing cycle using the button.

Where can I buy a dry boot scrubber for a South African construction site?

Request a quotation directly from Basterfield for B65852(RV1-220V) or B65852(RV1-380V). Both are manufactured in South Africa; include your voltage requirement, quantity and site location.

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

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