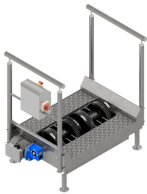


PRODUCT RANGE SPECIFICATION

B65220(RD-520) – Motorised Dry Double-Brush Boot Scrubber with Handrails



PRODUCT IMAGE

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

DOCUMENT SCOPE

Product range

DOCUMENT REFERENCE

B65220(RD-520){PSS}

DATA STATUS

Published catalogue data

GENERATED ON

5 Oct 2026

01 Product description and specification

Product description

The Basterfield B65220(RD-520) is a motorised dry boot scrubber manufactured in South Africa for mines, large production facilities and industrial footwear-cleaning points. Two powered brushes remove dirt from the soles and sides of boots as personnel move between work areas.

The unit has mild steel construction and support handrails. One side handrail can be removed where required by the installation layout. The compact arrangement is intended to fit into existing access routes; confirm dimensions and clearances for the proposed position.

A variable-direction motor allows the brush direction to be set for the planned direction of personnel movement. Confirm the operating controls, electrical supply and traffic arrangement when specifying the unit.

This is a dry brushing machine for industrial dirt removal. For wet boot washing with water and chemical dosing, compare B65230, B65250 or B65450. For a dry construction-site scrubber with published 220 V and 380 V options, compare B65852.

Request a quotation from Basterfield with your site location, dirt conditions, footwear, available space and electrical supply. Include requirements for handrails, access and cleaning around the unit.

Short Form Specification

SPECIFICATION USE

Use this description when specifying this product range.

Basterfield B65220(RD-520). Dry Double-Brush Boot Scrubber with Handrails.

MODEL	DESCRIPTION	PUBLISHED CONFIGURATION
B65220(RD-520)	The Basterfield B65220 Boot Scrubber Offers an Economical and Robust Solution to the Dry Scrubbing of Boots in Environments Such as Large Production Facilities and Mines. The Unit Offers Motorised Cleaning of Both the Sides and Soles of Boots to Ensure the Hygienic Yet Efficient Transition of Employees Between Areas. Handrails Are Provided for Support with the Handrail on One Side Being Removable If Required. The Unit Is Designed to Be Compact to Ensure It Can Easily Fit into Existing Building Areas. A Variable Direction Motor Allows for the Bi-Directional Flow of Traffic Through the Unit Whilst Ensuring Optimal Direction of Scrubbing.	Standard configuration

03 Application information

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

04 Supply and support

Typical lead time	10–15 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.