MODEL SPECIFICATION

B65210(R-380) – Boot Scrubber Single Station Wall-Mounted 380V



PRODUCT IMAGE

DOCUMENT SCOPE	DOCUMENT REFERENCE	GENERATED ON
Model	B65210(R-380){PSS}	14 Nov 2026

01 Model specification

Boot Scrubber Grade 304 Stainless Steel, Approximately 600mm (L) x 300mm (W) x 1100mm (H), with Single Station, Wall-Mounted Motorised Operation, Stainless Steel Threaded Waste Outlet, 380V Three-Phase Supply, Basterfield Model B65210(R-380)

02 Technical specifications

PARAMETER	VALUE	UNIT	TECHNICAL NOTE
Electrical Supply Option	380 V three-phase	–	–
Supply Configuration	3P+N+E	–	Electrical supply conductor configuration, including phase count and whether a neutral conductor is required.
Line-to-Line Voltage	400	VAC	Supply voltage between phases.
Line-to-Neutral Voltage	230	VAC	Supply voltage phase-neutral.
Supply Frequency	50	Hz	–
Motor Rated Output	0.37	kW	–
Motor Rated Voltage	400	VAC	–
Control Voltage	230	VAC	–
Control Power Source	Phase-to-Neutral	–	–
Main Isolator Current Rating	25	A	–
Motor Pole Count	4	poles	–
Motor Frame Size	56	–	–
Motor Mounting	B5	–	–
Estimated Total Connected Load	0.74	kW	Total equipment load.

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02 Technical specifications

PARAMETER	VALUE	UNIT	TECHNICAL NOTE
Rated Current	2	A	—

03 Model and supply data

Parent product	B65210(R) — Wall-Mounted Automatic Boot Scrubber
Typical lead time	10–15 working days
Warranty	12 months

04 Specification notes

Configuration description

Single-station wall-mounted motorised boot scrubber for cleaning footwear at production-area entrances.

Key features of the B65210 Wall Mounted Motorised Boot Scrubber Single Station include:

- Constructed from durable stainless steel Grade 304.
- Wall Mounted design allows for easy cleaning underneath and optimal use of limited space.
- Single station equipped with a motorised boot scrubbing brush for efficient cleaning.
- Standard brushware effectively cleans both sole and sides of boots.
- Solenoid activated water flow ensures a controlled and efficient clean.
- In-line venturi based automated soap/chemical dosing system for hassle-free sanitization.
- Stainless steel threaded waste outlet allows for easy connection to drainage systems.
- This B65210(R-380) item is the 380 V three-phase configuration. The B65210 range is also available in 220 V single-phase; specify the required supply when requesting a quotation.
- Compact dimensions measuring approximately 600 mm (L) x 300 mm (W) x 1100 mm (H).

Short Form Specification

> **SPECIFICATION USE**
> Use this description when specifying this model.

Basterfield B65210(R-380) single-station wall-mounted motorised boot scrubber, Grade 304 stainless steel. Approximate overall dimensions 600 × 300 × 1100 mm. Electrical supply: 380 V three-phase. Confirm installation requirements for the selected unit.

Detailed specification

- Model: B65210(R-380)
- Constructed from durable stainless steel Grade 304
- Stainless steel threaded waste outlet allows for easy connection to drainage systems
- Compact dimensions measuring approximately 600 mm (L) x 300 mm (W) x 1100 mm (H)
- Electrical supply: 380 V three-phase

05 Frequently asked questions

Is this an automatic or manual boot scrubber?

B65210(R) uses motorised brushware, solenoid-controlled water flow and automatic chemical dosing. The user positions each boot for cleaning at the single station. Confirm the required activation and control arrangement when ordering.

What does the wall-mounted boot washer clean?

The standard brushware cleans the soles and lower sides of boots. The unit provides a wet footwear-cleaning point at changing-room and production entrances, with one person using the station at a time.

What space and services are required?

The unit measures approximately 600 mm long x 300 mm wide x 1100 mm high. Allow suitable wall support, user access and cleaning clearance, together with the selected electrical supply, a water supply and a drainage connection for the threaded waste outlet. Confirm the mounting and service requirements for the selected configuration before ordering.

Where is B65210(R) manufactured?

Basterfield manufactures this motorised boot scrubber in South Africa. Include your site location and installation requirements when requesting a quotation.

Which electrical supply options are available?

Choose B65210(R-220) for 220 V single-phase or B65210(R-380) for 380 V three-phase. Select the model that matches your available site supply. Each unit is supplied for the chosen electrical configuration.

How does chemical dosing work, and does scrubbing disinfect boots?

The unit automatically applies cleaning solution during brushing. Boot scrubbing removes dirt and residues; it does not by itself establish a validated disinfection process. Where disinfection is required, the site must specify an approved chemical, concentration and contact-time procedure. Confirm the required chemical and dosing arrangement in the quotation.

Is this a walk-through boot washer?

No. B65210(R) is a single-station boot scrubber where the user positions each boot for cleaning. For a walk-through route, compare B65250 for sole and side brushing or B65450 for sole, side and upper-boot brushing, and confirm the layout against your peak user demand.

How do I request a quotation for the correct model?

Select the required electrical supply and quantity, then add the configuration to your quote request. Include your site location, footwear type, peak user numbers, mounting space, available water and drainage services, chemical requirements and delivery details so the quotation can confirm the supply scope.

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

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