

PRODUCT RANGE SPECIFICATION

B65145 – Boot Scrubber



PRODUCT IMAGE

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

DOCUMENT SCOPE

Product range

DOCUMENT REFERENCE

B65145{PSS}

DATA STATUS

Published catalogue data

GENERATED ON

4 Oct 2026

01 Product description and specification

Product description

The Basterfield B65145 is a single-station manual boot wash unit for cleaning footwear at changing-room and production-area entrances. Its compact stainless steel body measures 400 mm long, 500 mm wide and 400 mm high, with a centre waste outlet.

A hand-held, water-fed brush lets the user direct scrubbing and rinsing to the areas of the boot that need attention. Water is activated by a foot-operated valve, while the brush is moved by hand. The unit can be used at butcheries, abattoirs, poultry processors, fresh-produce packhouses, dairies, and fish and seafood processors where manual wet boot washing forms part of the site's entry procedure. Position it at changing-room or production entrances to serve processing, preparation and packing areas.

Grade 304 stainless steel construction provides a durable, easy-to-clean framework. The drainage enclosure collects wash water and directs it to the centre outlet, while adjustable feet allow the unit to be levelled on the floor.

Allow for a water supply, a suitable waste connection and clear working space around the station. Confirm connection sizes and the installation layout before ordering. Use the unit as part of the site's footwear-cleaning procedure; scrubbing and rinsing alone do not establish disinfection.

Short Form Specification

SPECIFICATION USE

Use this description when specifying this product range.

Basterfield B65145 single-station manual boot wash unit, specification reference B65145(PSS). Grade 304 stainless steel construction; overall dimensions 400 mm (L) × 500 mm (W) × 400 mm (H). Complete with hand-held water-fed scrubbing brush, foot-operated water valve, drainage enclosure with centre waste outlet, and adjustable levelling feet. Provide suitable water and waste connections; confirm connection sizes before installation.

02 Models and configurations

MODEL	DESCRIPTION	PUBLISHED CONFIGURATION
B65145	Boot Wash Station to B65145(pss) 400mm	Overall dimensions: 400 × 500 × 400 mm (L × W × H)

03 Functional features

01	Grade 304 stainless steel Stainless steel construction provides a durable framework with surfaces that can be cleaned as part of routine wash-area housekeeping.
02	Foot-operated water control A foot-operated valve activates the water supply while the user guides the scrubbing brush by hand.
03	Water-fed hand brush The hand-held brush combines manual scrubbing with water delivery, allowing the user to work on areas of the boot that need attention.
04	Compact single-station layout Overall dimensions of 400 × 500 × 400 mm (L × W × H) provide a defined footprint for planning a dedicated boot-washing point.
05	Centre waste outlet The drainage enclosure collects wash water and directs it to a centre outlet for connection to a suitable waste system.
06	Adjustable levelling feet Adjustable feet allow the boot wash unit to be levelled on the floor during installation.

04 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

05 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.