

PRODUCT RANGE SPECIFICATION

B65250 – Walk Through Boot Scrubbers

DOCUMENT SCOPE Product range	DOCUMENT REFERENCE B65250{PSS}	DATA STATUS Published catalogue data	GENERATED ON 14 Sep 2026
---------------------------------	-----------------------------------	---	-----------------------------

01 Product description and specification

Product description	Walk-through motorised boot scrubber for cleaning footwear as personnel pass through a dedicated entry station. This single-user, walk-through design processes 15–25 users per minute, ensuring efficient boot sanitation. Construction and features • Walk-through design: Single-user platform for quick and efficient boot cleaning. • High throughput: Processes 15–25 users per minute, reducing wait times. • Configuration: 3-brush system (sole & side scrubbing). • Soap dosing: Inline venturi system (chemical application). • Power supply: 220 V motor. • Water flow: Solenoid activated, 3/4" inlet valve. • Drainage: Threaded outlet valve, sloped basin. • Adjustable feet: Four stainless steel Grade 304 feet for enhanced stability. • Cleaning: Removable grid. • Protection: Concealed electrical box.
Short Form Specification	SPECIFICATION USE Use this description when specifying this product range. Basterfield B65250. Walk Through Boot Scrubbers. Power supply: 220 V motor. Water flow: Solenoid activated, 3/4" inlet valve.

MODEL	DESCRIPTION	PUBLISHED CONFIGURATION
B65250	A high-performance and space-saving solution for maintaining optimal hygiene in sensitive environments such as food processing facilities and abattoirs. This single-user, walk-through design processes 15-25 users per minute, ensuring efficient boot sanitation. Crafted from food-safe, stainless steel Grade 304, the unit features a solid frame construction, stainless steel steps, and adjustable feet for stability and durability. STANDARD FEATURES • Walk-through design: Single-user platform for quick and efficient boot cleaning. • High throughput: Processes 15-25 users per minute, reducing wait times. • Material: Stainless steel Grade 304 (food-safe), solid frame construction, and steps. • Configuration: 3-brush system (sole & side scrubbing) • Soap dosing: Inline venturi system (chemical application). • Power supply: 220V motor. • Safety: Emergency cut-off switch. • Water flow: Solenoid activated, 3/4" inlet valve. • Drainage: Threaded outlet valve, sloped basin. • Adjustable feet: Four stainless steel Grade 304 feet for enhanced stability. • Cleaning: Removable grid. • Protection: Concealed electrical box.	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	15 working days
Warranty	12 months

Product drawings and images**PRODUCT IMAGE**

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.