

PRODUCT RANGE SPECIFICATION

B65852 – Motorised Dry Boot Scrubber for Construction Sites

DOCUMENT SCOPE	DOCUMENT REFERENCE	DATA STATUS	GENERATED ON
Product range	B65852{PSS}	Published catalogue data	14 Sep 2026

01 Product description and specification

Product description	Motorised dry boot scrubber station for removing dirt from footwear at construction and industrial sites. Cleaning of these boots from one work area to the next can often be a time consuming task that wastes productive time. In mining and manufacturing environments, these boots may even have picked up valuable materials that need to be removed before exit from the site. The B65852 Motorised Dry Boot Scrubber Station enables boots to be cleaned as the user walks through the system. A push button activates the motorised brushes enabling boots to be thoroughly cleaned. One rolling brush contacts the boot along the sole and the other cleans the upper part of the boot. The brushes are driven by individual heavy-duty motors and gearboxes ensuring a long-lasting and durable unit. The brushes can be easily removed without tools ensuring easy cleaning and maintenance. The mild steel frame is powder coated to prevent against rust. Adjustable feet are provided allowing the unit to be leveled on the floor. The unit is designed to be operated dry with no added water or cleaning fluids. It is not suitable for wet use or addition of hygienic sanitizing and cleaning fluids. If you are looking for boot wash solutions for hygiene intensive environments then have a look at our range of hygienic stainless-steel boot washers. Construction and features • A easy-to-operate push button is included to activate the motorized brushes. • Fitted with two scrubber brushes driven by individual heavy duty motors and gearboxes. • Easy, tool-free removal of brushes. • Powder coated, mild-steel frame ensuring a durable and long-lasting unit. • Adjustable feet for leveling of the unit upon installation.
Short Form Specification	SPECIFICATION USE Use this description when specifying this product range. Basterfield B65852 motorised dry boot scrubber station with powder-coated mild steel frame and adjustable feet. Configuration, electrical supply and installation requirements as specified.

02 Models and configurations

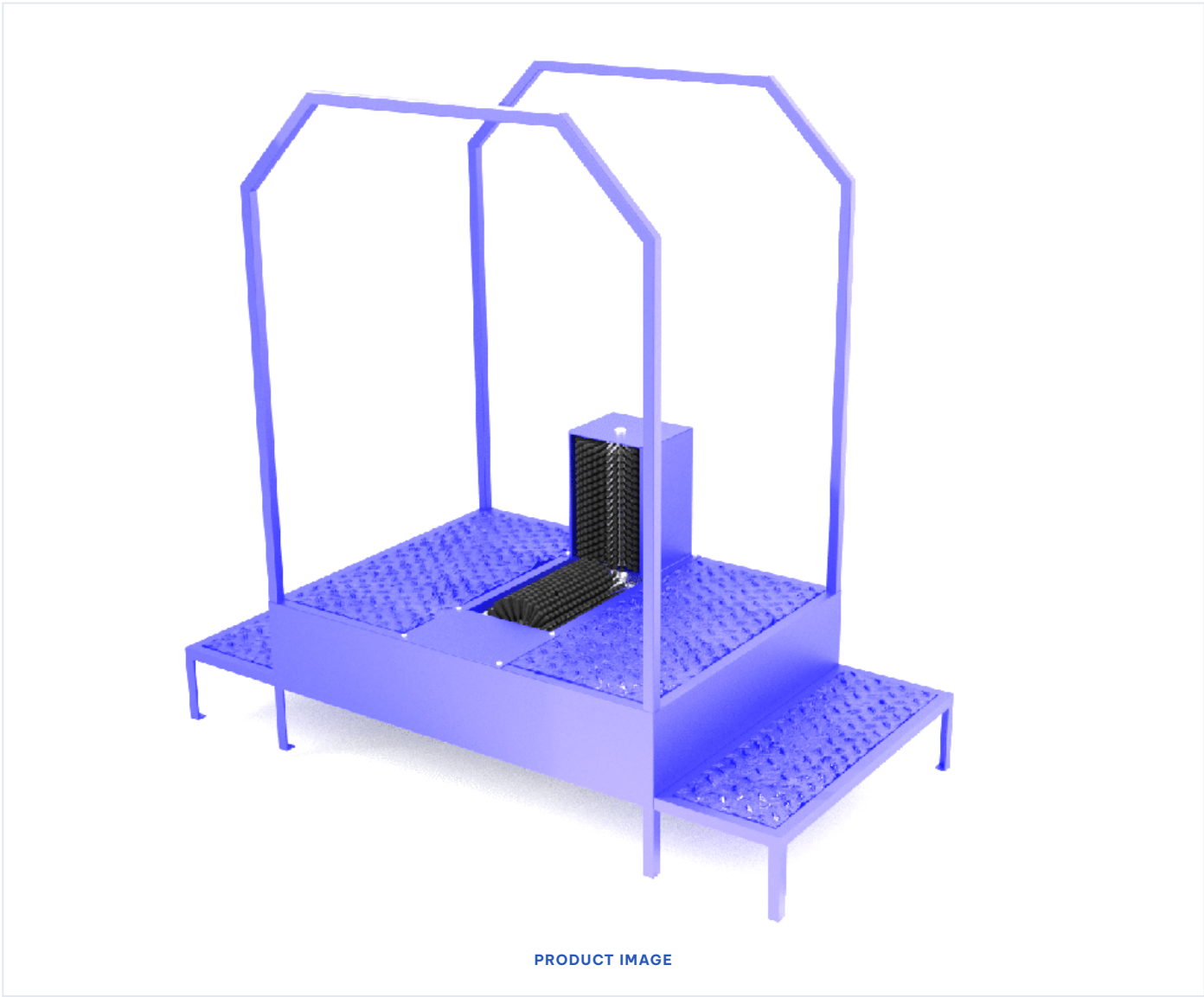
MODEL	DESCRIPTION	PUBLISHED CONFIGURATION
B65852	B65852 Motorised Dry Boot Scrubber Station Suitable for Sites In site environments such as mining, construction and manufacturing, employees boots can often become dirty often resulting in a messy work environment. Cleaning of these boots from one work area to the next can often be a time consuming task that wastes productive time. In mining and manufacturing environments, these boots may even have picked up valuable materials that need to be removed before exit from the site. The B65852 Motorised Dry Boot Scrubber Station Suitable for Sites offers a solution to this problem. The B65852 Motorised Dry Boot Scrubber Station enables boots to be cleaned as the user walks through the system. A push button activates the motorised brushes enabling boots to be thoroughly cleaned. One rolling brush contacts the boot along the sole and the other cleans the upper part of the boot. The brushes are driven by individual heavy-duty motors and gearboxes ensuring a long-lasting and durable unit. The brushes can be easily removed without tools ensuring easy cleaning and maintenance. The mild steel frame is powder coated to prevent against rust. Adjustable feet are provided allowing the unit to be leveled on the floor. The unit is designed to be operated dry with no added water or cleaning fluids. It is not suitable for wet use or addition of hygienic sanitizing and cleaning fluids. If you are looking for boot wash solutions for hygiene intensive environments then have a look at our range of hygienic stainless-steel boot washers. Features • A easy-to-operate push button is included to activate the motorized brushes • Fitted with two scrubber brushes driven by individual heavy duty motors and gearboxes • Easy, tool-free removal of brushes • Powder coated, mild-steel frame ensuring a durable and long-lasting unit • Adjustable feet for leveling of the unit upon installation	Standard configuration

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

Product drawings and images



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.