

MODEL SPECIFICATION

B65230 – B65230 Single Station Boot Scrubber Motorised 380 V Three-Phase Stainless Steel Grade 304 Construction with Sole and Lower Side Brushes, Solenoid Valve Activation and Automated Soap Dosing



PRODUCT IMAGE

DOCUMENT SCOPE
Model

DOCUMENT REFERENCE
B65230{PSS}

DATA STATUS
Published catalogue data

GENERATED ON
4 Oct 2026

01 Technical specifications

PARAMETER	VALUE	UNIT
Electrical Supply Option	380 V three-phase	–

02 Model and supply data

Parent product	B65230 – Single-Station Automatic Boot Scrubber
Typical lead time	10–15 working days
Warranty	12 months

03 Specification notes

Configuration description	The B65230 single-station motorised boot scrubber uses three brushes to clean boot soles and sides. An inline venturi system doses cleaning solution, with water flow controlled by a solenoid. The unit has a 380 V three-phase motor and power supply, a 3/4-inch water inlet and a threaded drainage outlet. A sloped basin directs water towards the drain, while a removable grid provides cleaning access. Electrical components are housed in a concealed box. Confirm the electrical, water and drainage connections when planning the installation.
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Short Form Specification	SPECIFICATION USE Use this description when specifying this model. Basterfield B65230. Three-brush motorised boot scrubber for soles and sides; inline venturi dosing; 380 V three-phase motor and supply; solenoid water control; 3/4-inch inlet; threaded drainage outlet; sloped basin; removable grid; enclosed electrical box.
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Detailed specification	• Model: B65230 • The unit has a 380 V three-phase motor and power supply, a 3/4-inch water inlet and a threaded drainage outlet • A sloped basin directs water towards the drain, while a removable grid provides cleaning access
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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.