

PRODUCT RANGE SPECIFICATION

B65166(1P) – Manual Boot Washer with Angled Side Brushes

DOCUMENT SCOPE Product range	DOCUMENT REFERENCE B65166(1P){PSS}	DATA STATUS Published catalogue data	GENERATED ON 16 Sep 2026
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01 Product description and specification

Product description	Each station has two angled side brushes and a hand-held water-fed scrubbing brush for manual boot cleaning. Water operation Water flow is controlled by a mixer lever that can be operated by hand or wrist. Wrist operation can reduce direct hand contact with the lever. The current design uses a mixer rather than a push-button valve. Materials The main body, structural frame, handrails and wetted surfaces of the wash enclosure are Grade 304 stainless steel. The non-wetted rear cover panel is galvanised mild steel, the internal water pipework is copper, and proprietary valves and fittings may have a chrome-plated finish. Brushes and other functional components use materials appropriate to their function. The complete assembly is not manufactured entirely from Grade 304 stainless steel. Waste connection The standard waste outlet is 1½-inch BSP with a BSPT tapered thread. Outlet position is specified by the selected station configuration. Operating water pressure Connect to a normal reticulated water supply. A nominal supply pressure of approximately 300 kPa is recommended. Pressure at the mixer must not exceed 600 kPa; install a suitable pressure-reducing valve where the site pressure exceeds this limit. Installation The unit is freestanding on adjustable feet for levelling. Where required, the adjustable footplates may be anchored to the floor to secure the unit. Intended use and operating load Normal use allows one user per station to rest one foot on the unit during cleaning. The unit is designed to support the loads imposed under these normal operating conditions. Users must not stand or climb on the unit. No separately certified maximum user-load rating has been established. The product is warranted for its intended use under normal operating conditions.
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Short Form Specification

SPECIFICATION USE Use this description when specifying this product range. Basterfield B65166(1P). Each station has two angled side brushes and a hand-held water-fed scrubbing brush for manual boot cleaning. Grade 304 stainless steel body, frame, handrails and wash enclosure; galvanised mild steel rear cover, copper internal pipework and proprietary fittings of other materials. Hand- /wrist-operated mixer. 1½-inch BSPT waste outlet. Approximately 300 kPa nominal supply recommended; maximum 600 kPa at mixer, with pressure reduction where required. Freestanding on adjustable feet with footplates that may be anchored. Intended for one user per station resting one foot during cleaning; no standing or climbing. No separately certified maximum user-load rating.
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02 Models and configurations

MODEL	DESCRIPTION	PUBLISHED CONFIGURATION
B65166(S1-1PC)	B65166(1P) manual boot washer. One station; centre waste outlet. Each station has two angled side brushes and a hand-held water-fed scrubbing brush for manual boot cleaning. Water flow is controlled by a mixer lever that can be operated by hand or wrist. Wrist operation can reduce direct hand contact with the lever. The current design uses a mixer rather than a push-button valve. The main body, structural frame, handrails and wetted surfaces of the wash enclosure are Grade 304 stainless steel. The non-wetted rear cover panel is galvanised mild steel, the internal water pipework is copper, and proprietary valves and fittings may have a chrome-plated finish. Brushes and other functional components use materials appropriate to their function. The complete assembly is not manufactured entirely from Grade 304 stainless steel. The standard waste outlet is 1½-inch BSP with a BSPT tapered thread. Outlet position is specified by the selected station configuration. Connect to a normal reticulated water supply. A nominal supply pressure of approximately 300 kPa is recommended. Pressure at the mixer must not exceed 600 kPa; install a suitable pressure-reducing valve where the site pressure exceeds this limit. The unit is freestanding on adjustable feet for levelling. Where required, the adjustable footplates may be anchored to the floor to secure the unit. Normal use allows one user per station to rest one foot on the unit during cleaning. The unit is designed to support the loads imposed under these normal operating conditions. Users must not stand or climb on the unit. No separately certified maximum user-load rating has been established. The product is warranted for its intended use under normal operating conditions.	Number of Stations / Spouts: One

02 Models and configurations

MODEL	DESCRIPTION	PUBLISHED CONFIGURATION
B65166(S2-1PL)	B65166(1P) manual boot washer. Two stations; left hand waste outlet. Each station has two angled side brushes and a hand-held water-fed scrubbing brush for manual boot cleaning. Water flow is controlled by a mixer lever that can be operated by hand or wrist. Wrist operation can reduce direct hand contact with the lever. The current design uses a mixer rather than a push-button valve. The main body, structural frame, handrails and wetted surfaces of the wash enclosure are Grade 304 stainless steel. The non-wetted rear cover panel is galvanised mild steel, the internal water pipework is copper, and proprietary valves and fittings may have a chrome-plated finish. Brushes and other functional components use materials appropriate to their function. The complete assembly is not manufactured entirely from Grade 304 stainless steel. The standard waste outlet is 1½-inch BSP with a BSPT tapered thread. Outlet position is specified by the selected station configuration. Connect to a normal reticulated water supply. A nominal supply pressure of approximately 300 kPa is recommended. Pressure at the mixer must not exceed 600 kPa; install a suitable pressure-reducing valve where the site pressure exceeds this limit. The unit is freestanding on adjustable feet for levelling. Where required, the adjustable footplates may be anchored to the floor to secure the unit. Normal use allows one user per station to rest one foot on the unit during cleaning. The unit is designed to support the loads imposed under these normal operating conditions. Users must not stand or climb on the unit. No separately certified maximum user-load rating has been established. The product is warranted for its intended use under normal operating conditions.	Number of Stations / Spouts: Two

02 Models and configurations

MODEL	DESCRIPTION	PUBLISHED CONFIGURATION
B65166(S3-1PL)	B65166(1P) manual boot washer. Three stations; left hand waste outlet. Each station has two angled side brushes and a hand-held water-fed scrubbing brush for manual boot cleaning. Water flow is controlled by a mixer lever that can be operated by hand or wrist. Wrist operation can reduce direct hand contact with the lever. The current design uses a mixer rather than a push-button valve. The main body, structural frame, handrails and wetted surfaces of the wash enclosure are Grade 304 stainless steel. The non-wetted rear cover panel is galvanised mild steel, the internal water pipework is copper, and proprietary valves and fittings may have a chrome-plated finish. Brushes and other functional components use materials appropriate to their function. The complete assembly is not manufactured entirely from Grade 304 stainless steel. The standard waste outlet is 1½-inch BSP with a BSPT tapered thread. Outlet position is specified by the selected station configuration. Connect to a normal reticulated water supply. A nominal supply pressure of approximately 300 kPa is recommended. Pressure at the mixer must not exceed 600 kPa; install a suitable pressure-reducing valve where the site pressure exceeds this limit. The unit is freestanding on adjustable feet for levelling. Where required, the adjustable footplates may be anchored to the floor to secure the unit. Normal use allows one user per station to rest one foot on the unit during cleaning. The unit is designed to support the loads imposed under these normal operating conditions. Users must not stand or climb on the unit. No separately certified maximum user-load rating has been established. The product is warranted for its intended use under normal operating conditions.	Number of Stations / Spouts: Three

02 Models and configurations

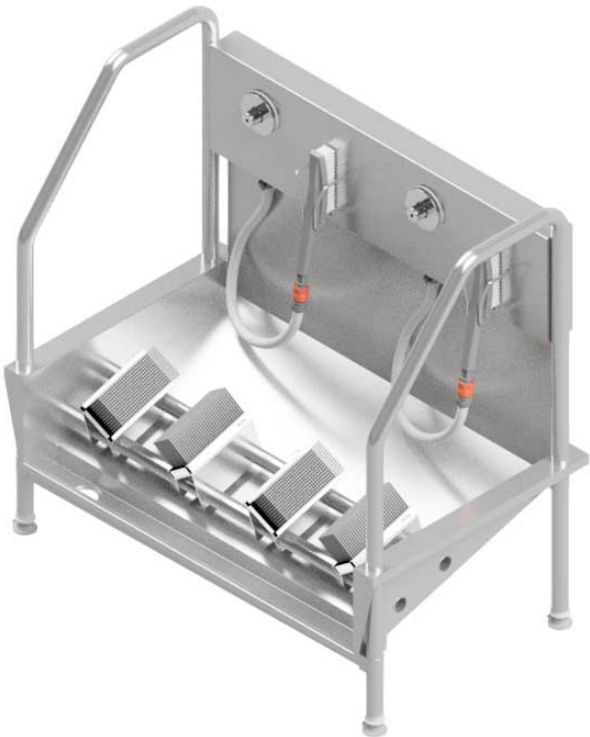
MODEL	DESCRIPTION	PUBLISHED CONFIGURATION
B65166(S4-1PL)	B65166(1P) manual boot washer. Four stations; left hand waste outlet. Each station has two angled side brushes and a hand-held water-fed scrubbing brush for manual boot cleaning. Water flow is controlled by a mixer lever that can be operated by hand or wrist. Wrist operation can reduce direct hand contact with the lever. The current design uses a mixer rather than a push-button valve. The main body, structural frame, handrails and wetted surfaces of the wash enclosure are Grade 304 stainless steel. The non-wetted rear cover panel is galvanised mild steel, the internal water pipework is copper, and proprietary valves and fittings may have a chrome-plated finish. Brushes and other functional components use materials appropriate to their function. The complete assembly is not manufactured entirely from Grade 304 stainless steel. The standard waste outlet is 1½-inch BSP with a BSPT tapered thread. Outlet position is specified by the selected station configuration. Connect to a normal reticulated water supply. A nominal supply pressure of approximately 300 kPa is recommended. Pressure at the mixer must not exceed 600 kPa; install a suitable pressure-reducing valve where the site pressure exceeds this limit. The unit is freestanding on adjustable feet for levelling. Where required, the adjustable footplates may be anchored to the floor to secure the unit. Normal use allows one user per station to rest one foot on the unit during cleaning. The unit is designed to support the loads imposed under these normal operating conditions. Users must not stand or climb on the unit. No separately certified maximum user-load rating has been established. The product is warranted for its intended use under normal operating conditions.	Number of Stations / Spouts: Four

03 Application information

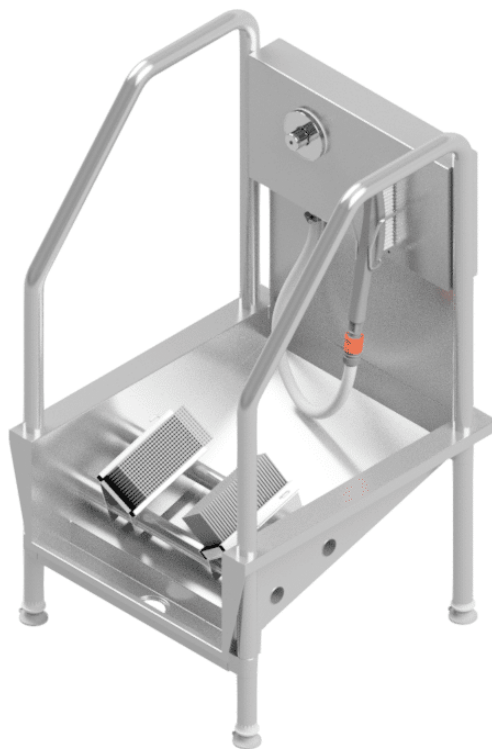
Intended applications	Footwear Cleaning and Disinfection
Industries	Food & Beverage Processing, Meat & Poultry Processing

Typical lead time	10–15 working days
Warranty	12 months

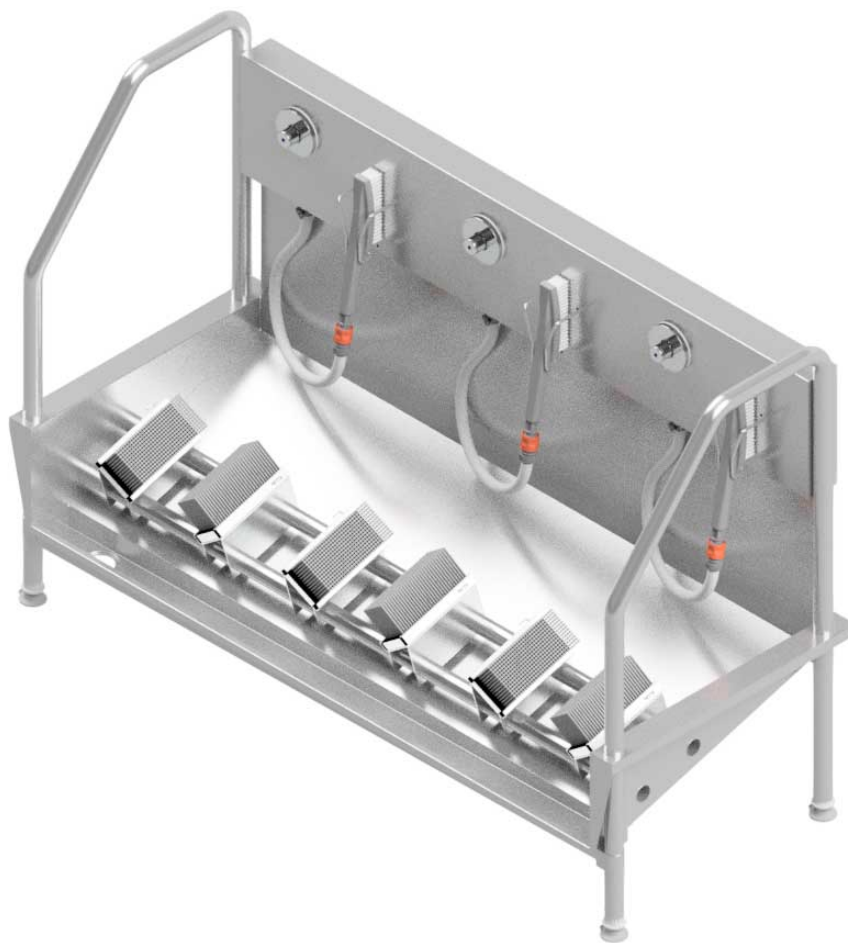
Product drawings and images



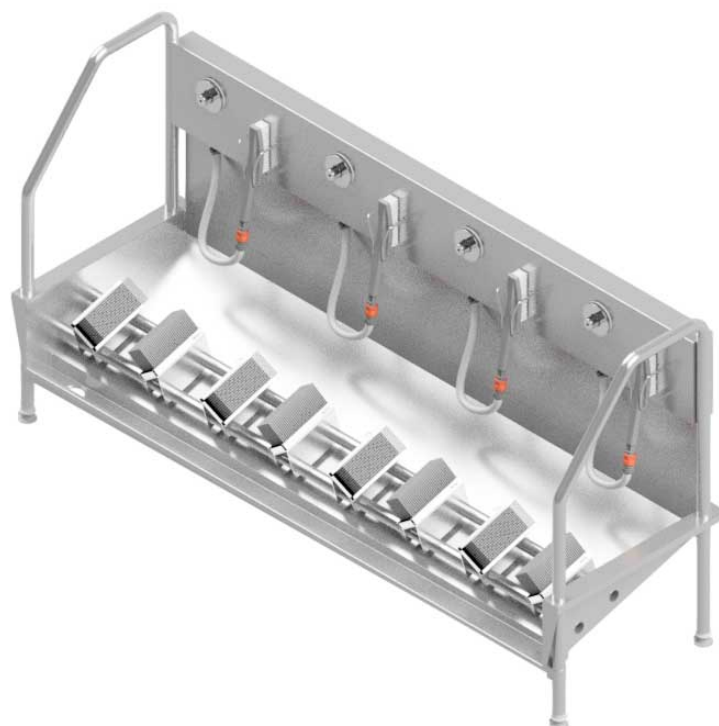
PRODUCT IMAGE · 2-station B65166(1P) with angled side brushes and a hand-held brush. Refer to current specifications for mixer and connection details.



PRODUCT IMAGE · 1-station B65166(1P) with angled side brushes and a hand-held brush. Refer to current specifications for mixer and connection details.



PRODUCT IMAGE · 3-station B65166(1P) with angled side brushes and a hand-held brush. Refer to current specifications for mixer and connection details.



PRODUCT IMAGE · 4-station B65166(1P) with angled side brushes and a hand-held brush. Refer to current specifications for mixer and connection details.

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.