MODEL SPECIFICATION

B22324(FMD-115-1800) – Trough, Surgical Scrub-Up, Foot Activated

DOCUMENT SCOPE	DOCUMENT REFERENCE	GENERATED ON
Model	B22324(FMD-115-1800){PSS}	23 Nov 2026

01 Model specification

Surgeon's Scrub-Up Trough, Stainless Steel Grade 304, 1.5mm Thickness, 1800mm Length, with Foot Activation and Three Stations

02 Technical specifications

PARAMETER	VALUE	UNIT	TECHNICAL NOTE
Length	1800	mm	The length of the item typically as measured from left to right.
Number of Stations / Spouts	Three	–	–
Material	Stainless Steel Grade 304	–	The primary material used in the construction of the item. Certain components may be manufactured from different materials.
Material Thickness	1.5	mm	The thickness of the material used for the item's primary construction. The thickness of individual components may vary.
Activation Mechanism	Foot Activated	–	–

03 Dimensions and mass

PARAMETER	VALUE	UNIT
Length	1800	mm

04 Model and supply data

Parent product	B22324 — Foot-Activated Surgeon's Scrub-Up Trough
Typical lead time	10–15 working days
Warranty	24 months

05 Frequently asked questions

Which lengths and station counts are available?

The standard configurations are 1200mm with two stations, 1500mm with two stations, 1800mm with three stations and 2400mm with four stations.

121 Koornhof Road, Meadowdale, Germiston, South Africa, 1614 · hello@basterfield.co.za · basterfield.co.za · +27 87 095 5357

How is the water operated?

B22324 uses foot activation to operate the scrub-up water outlets. Confirm the control and tap arrangement for the selected model in your quotation.

What material and thickness are used?

These scrub-up troughs use Grade 304 stainless steel with a material thickness of 1.5mm.

Which model is shown in the product image?

The advertising image shows the two-station 1500mm model. The 1800mm and 2400mm models have three and four stations respectively, so their proportions and station arrangements differ.

Are the 1200mm and 1500mm models both two-station units?

Yes. Both the 1200mm and 1500mm configurations have two stations. Select the length to suit the available space.

Are mixing valves, waste fittings and installation included?

Confirm the required water-temperature-control equipment, waste fittings and installation scope when requesting a quotation. The selected item description and accepted quotation define what will be supplied.

Can I request a different configuration?

The published standard pairings are listed in the size selector. Include any other length or station-count requirement in your enquiry so it can be checked before an order is accepted.

How do I request pricing and delivery information?

Select the required length and quantity, then add the model to your quote request. Include your delivery location and installation requirements so the quotation can confirm the specification, price and timing.

E&OE. Specifications are subject to change without notice.

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