

PRODUCT RANGE SPECIFICATION

B36344 – Mobile Knee-Operated Wash Basin with Sanitiser Dispenser



PRODUCT IMAGE

① Product image is representative of the range and may not reflect the actual item.

DOCUMENT SCOPE
Product range

DOCUMENT REFERENCE
B36344{PSS}

DATA STATUS
Published catalogue data

GENERATED ON
4 Oct 2026

01 Product description and specification

Product description

Mobile knee-operated wash basin with an upstand and hands-free sanitiser dispenser for handwashing stations that need to be repositioned.

This makes the unit intended for environments that have changes to the flow of employees within the workspace. The wash trough features heavy-duty knee flaps for easy activation of the hands-free washing mechanisms or the sanitizer dispenser. Featuring an integral stainless steel upstand, the wash trough includes a mounted spout and sanitizer dispenser. The upstand keeps splashes within the hand washing area and also acts as a protective barrier for the rest of the workspace. The stainless steel upstand also hides the plumbing of the spouts thereby reducing vandalism and increasing the aesthetics of the unit.

Our B36344 Mobile Knee Operated Wash Basin With Upstand and Hands-Free Sanitizer Dispenser is suitable for use with bib spouts, the spouts are supplied water with timed flow valves with automatic shut-off – thus reducing potential water wastage.

Construction and features

- Wall mounted knee operated wash trough with upstand and wall mounted spouts.
- Valves easily activated via heavy-duty knee push flaps.
- Offers hygienic washing of hands by allowing knee activated hands-free washing.
- A fully welded trough basin without joints or crevices ensures maximum hygiene.
- Manufactured from Grade 304 stainless steel.
- Surfaces are brushed to an aesthetic dull polish finish.
- Supplied with a 40 mm waste outlet that can be configured as a centre, left-hand or right-hand orientation.
- Features an integral upstand that acts as a protective barrier and keeps splashing within the hand washing area.
- The integral upstand hides the plumbing of the spouts thereby reducing vandalism and increasing the aesthetics of the unit.
- Bib spouts can be mounted into the upstand making the wash trough suitable for wall mounted tapware.
- The knee activated wash trough can be supplied in various station configurations.
- Installation is easy with the unit being mounted to the wall with heavy-duty wall mounted brackets.
- Supplied with timed flow valves with automatic shut-off.
- The slope trough is designed to ensure efficient and hygienic drainage.
- The wash trough is suitable for industries where hygiene is of critical importance such as the food processing and preparation industry, the manufacturing industry and health facilities.

Short Form Specification	SPECIFICATION USE Use this description when specifying this product range. Basterfield B36344. Mobile Knee-Operated Wash Basin with Sanitiser Dispenser. Demand / Metered Valve: Demand Valve, Metered Valve. Featuring an integral stainless steel upstand, the wash trough includes a mounted spout and sanitizer dispenser. Supplied with a 40 mm waste outlet that can be configured as a centre, left-hand or right-hand orientation.
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02 Models and configurations

MODEL	DESCRIPTION	PUBLISHED CONFIGURATION
B36344D	B36344D Mobile Knee Operated Wash Basin with Upstand, Hands-Free Sanitizer Dispenser and Demand Valve Demand / Metered Valve: Demand Valve.	Demand / Metered Valve: Demand Valve
B36344M	B36344M Mobile Knee Operated Wash Basin with Upstand, Hands-Free Sanitizer Dispenser and Demand Valve Demand / Metered Valve: Metered Valve.	Demand / Metered Valve: Metered Valve

03 Application information

Intended applications	Change Rooms & Locker Rooms, Commercial Wash Troughs & Basins, Hands-Free Handwashing
Industries	Dairy & Beverage Processing, Fish & Seafood Processing, Food & Beverage Processing, Fresh Produce & Packhouses, Government & Public Sector, Meat & Poultry Processing

04 Supply and support

Typical lead time	10–15 working days
Warranty	12 months

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.