PRODUCT RANGE SPECIFICATION

B35250 – Grade 304 Stainless Steel Laundry Wash Trough



PRODUCT IMAGE

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

DOCUMENT SCOPE	DOCUMENT REFERENCE	DATA STATUS	GENERATED ON
Product range	B35250{PSS}	Published catalogue data	30 Oct 2026

Detailed item specifications

View available models and configuration options on the product page. Select a model to download its detailed specification sheet with dimensions, technical specifications and drawings. Scan the QR code or follow the link below.

https://basterfield.co.za/products/b35250-grade-304-stainless-steel-laundry-wash-trough#specifications

01 Product description and specification

Product description

The Basterfield B35250(112-1300C) laundry blanket wash trough is made from Grade 304 (18/10) stainless steel. It measures 1300mm long x 490mm wide x 890mm high, with a 300mm deep bowl and Ø40mm centre waste outlet. Supplied with two stainless steel gallows brackets for wall mounting and front support legs with adjustable feet. Designed and manufactured in South Africa.

Short Form Specification

SPECIFICATION USE
Use this description when specifying this product range.

Basterfield B35250(112-1300C) laundry blanket wash trough to B35250{PSS}. Grade 304 (18/10) stainless steel; 1300mm (L) x 490mm (W) x 890mm (H), with a 300mm deep bowl. Supplied with two stainless steel gallows brackets for wall mounting and front support legs with adjustable feet. Ø40mm centre waste outlet. Designed and manufactured in South Africa.

02 Functional features

01 **Grade 304 stainless steel**
Manufactured from Grade 304 (18/10) stainless steel for a hygienic, durable trough that is easy to clean.

02 **1300 mm laundry trough**
1300mm long x 490mm wide x 890mm high, with a 300mm deep bowl for laundry and blanket washing.

03 **Two wall-mounting gallows brackets**
Supplied complete with two stainless steel gallows brackets for wall mounting.

04 **Adjustable front-support legs**
Front-support legs with adjustable feet provide additional support at the front of the trough.

05 **40 mm centre waste outlet**
The B35250(112-1300C) has a 40 mm waste outlet positioned at the centre of the trough.

06 **Manufactured in South Africa**
Designed and manufactured in South Africa by Basterfield.

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03 Application information

Intended applications	Laundry & Blanket Washing
Industries	Aged Care & Nursing Homes, Colleges & Universities, Commercial Laundries, Government & Public Sector, Hospitals & Clinics, Hotels & Lodges, Prisons & Detention Facilities, Schools

04 Supply and support

Typical lead time	10–15 working days
Warranty	12 months

05 Frequently asked questions

What is the B35250(112-1300C) wash trough designed for?

It is a laundry blanket wash trough designed for laundries that require a sturdy and durable washing fixture.

What are the dimensions?

The B35250(112-1300C) measures 1300mm long x 490mm wide x 890mm high, with a 300mm deep bowl.

Which stainless steel grade is used?

The trough is manufactured from Grade 304 (18/10) stainless steel, identified as AISI 304 in the manufacturer specification.

What mounting supports are supplied?

The unit is supplied complete with two stainless steel gallows brackets for wall mounting and front-support legs with adjustable feet.

Where is the waste outlet positioned?

The B35250(112-1300C) has a 40 mm waste outlet positioned at the centre of the trough.

Does the trough have adjustable feet?

Yes. The front-support legs have adjustable feet.

Why is Grade 304 stainless steel used for this laundry trough?

The manufacturer specifies Grade 304 stainless steel for a hygienic, durable trough that is easy to clean.

Where is the trough manufactured?

The B35250 laundry blanket wash trough is designed and manufactured in South Africa.

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.