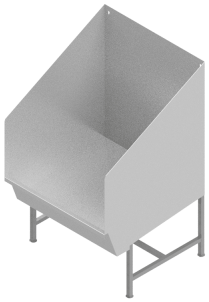
MODEL SPECIFICATION

A56730(115-1250x1200x2000) – Tote Washing Station



PRODUCT IMAGE

DOCUMENT SCOPE	DOCUMENT REFERENCE	GENERATED ON
Model	A56730(115-1250x1200x2000){PSS}	28 Nov 2026

01 Model specification

Tote Washing Station Stainless Steel Grade 304 1.5mm Thickness 1250mm Length x 1200mm Width x 2000mm Height to A56730{PSS} with Adjustable Feet, Keyslots for Wall Mounting, Sloped Bottom for Drainage and Front-Trough with Standard 40mm Waste Outlet

02 Model and supply data

Parent product	A56730 — Stainless Steel Tote Washing Stations
Typical lead time	10–15 working days
Warranty	12 months

03 Specification notes

Configuration description

Grade 304 stainless steel tote washing station with 1.5 mm construction for cleaning large containers used in food processing and production.

Constructed from 1.5 mm thick Grade 304 stainless steel, this unit offers exceptional resistance to corrosion, impact, and chemical exposure, making it suited to high-demand sanitation environments.

Its robust construction includes a sloped base to ensure efficient drainage and easy cleaning, as well as an integrated 40 mm front waste outlet for streamlined waste management. The station features adjustable feet for stability on uneven floors and pre-designed wall mounting slots for secure installation.

This washing unit is widely used in cannabis processing facilities for cleaning tote buckets but is equally suited to other industries requiring stringent hygiene standards such as food processing plants, laboratories, pharmaceutical production areas, and medical environments. It is designed for compatibility with hose-and-spray gun cleaning systems, which can be specified and installed according to the layout of your facility. These components are not included by default but can be supplied on request.

Construction and features

- Manufactured in South Africa from 1.5 mm thick Grade 304 stainless steel.
- Large format with dimensions 1200 mm L x 1200 mm W x 2000 mm H.
- Designed for heavy-duty use in industrial environments.
- Sloped bottom for rapid and efficient water drainage.
- Adjustable feet for floor levelling.
- Keyhole slots for securing to wall.
- Integrated 40 mm waste outlet.

Benefits:

- Excellent resistance to corrosion, ensuring longevity.
- Reduces maintenance and replacement costs due to durable construction.
- Hygienic design suited to high-sanitation applications.

Short Form Specification

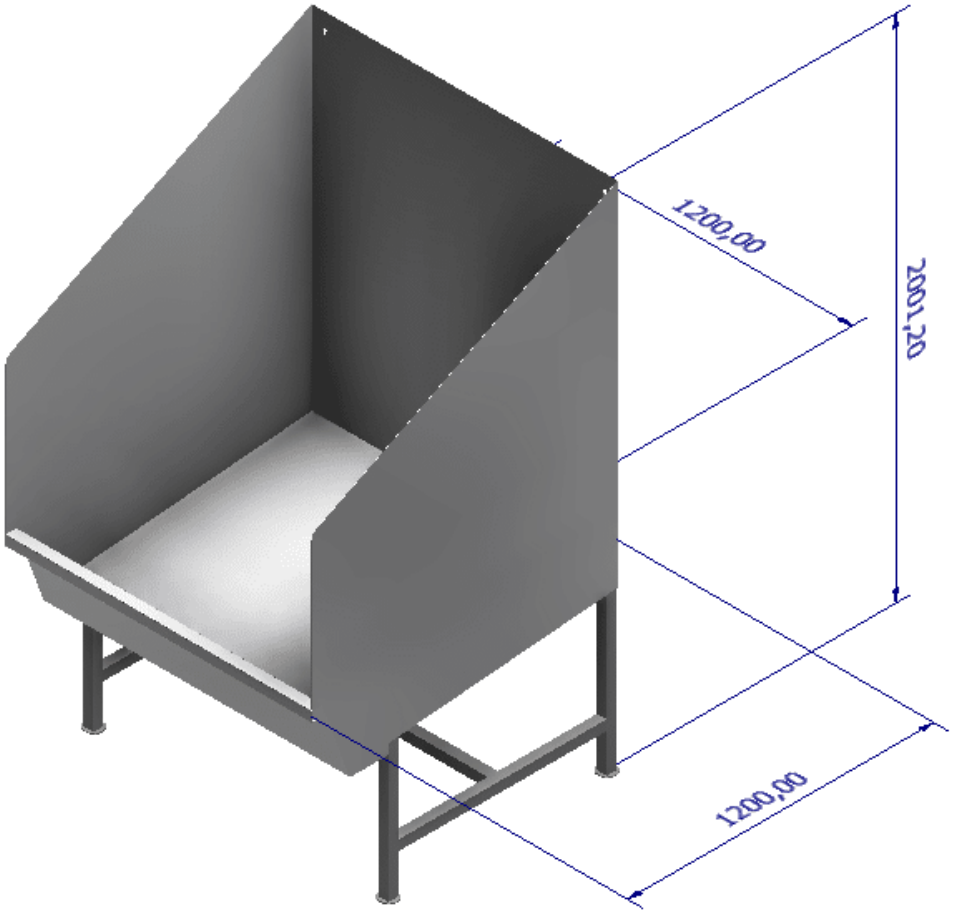
SPECIFICATION USE
Use this description when specifying this model.

Basterfield A56730 tote washing station, Grade 304 stainless steel with 1.5 mm material thickness. Overall dimensions 1200 mm long × 1200 mm wide × 2000 mm high, with sloped base and 40 mm front waste outlet. Fittings and accessories as specified.

Detailed specification

- Model: A56730(115-1250x1200x2000)
- The station features adjustable feet for stability on uneven floors and pre-designed wall mounting slots for secure installation
- These components are not included by default but can be supplied on request
- Manufactured in South Africa from 1.5 mm thick Grade 304 stainless steel
- Large format with dimensions 1200 mm L x 1200 mm W x 2000 mm H
- Adjustable feet for floor levelling
- Integrated 40 mm waste outlet

Product drawings and images



PRODUCT IMAGE

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