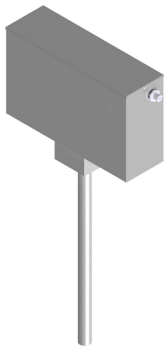
MODEL SPECIFICATION

B17112R – Pull Rod Flush High Level Stainless Steel Cistern



PRODUCT IMAGE

DOCUMENT SCOPE	DOCUMENT REFERENCE	GENERATED ON
Model	B17112R{PSS}	14 Nov 2026

01 Model specification

B17112R Pull Rod Flush High Level Stainless Steel Cistern with Right-Hand Inlet Valve

Inlet Valve Orientation: Right.

02 Technical specifications

PARAMETER	VALUE	UNIT
Inlet Valve Orientation	Right	–

03 Model and supply data

Parent product	B17112 — Stainless Steel High Level Cisterns
Typical lead time	10–15 working days
Warranty	12 months

04 Specification notes

Configuration description

Wall-mounted Grade 304 stainless steel high-level cistern with pull rod-operated flushing, concealed fixings and an inspection panel.

Selected configuration: Inlet Valve Orientation: Right.

Short Form Specification

SPECIFICATION USE
Use this description when specifying this model.

Basterfield B17112R. Wall-mounted Grade 304 stainless steel high-level cistern with pull rod-operated flushing, concealed fixings and an inspection panel. Selected configuration: Inlet Valve Orientation: Right.

Detailed specification

- Model: B17112R
- Inlet Valve Orientation: Right

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

05 Frequently asked questions

How do I select the inlet side?

Choose Left for B17112L or Right for B17112R. Match the inlet orientation to the planned water-supply layout.

How is the flush operated?

The B17112 is a high-level cistern with pull-rod-operated flushing.

Can the flushing volume be adjusted?

The inlet and outlet valves can be adjusted to set the flushing volume. Confirm the required setting for the connected installation.

How is the cistern accessed after installation?

An inspection panel provides access through the top of the casing. Confirm the required flush pipe and operating arrangement when specifying the installation.

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