

MODEL SPECIFICATION

E48960(010) – Grade 304 Stainless Steel Non-Electric Pressure Canner, 10 L for a Suitable External Heat Source. Indicative Jar Capacity: 7 x 500 ml Jars. Jar Capacities Are Indicative and Depend on the Actual Dimensions of the Jars Used.



PRODUCT IMAGE

DOCUMENT SCOPE

Model

DOCUMENT REFERENCE

E48960(010){PSS}

DATA STATUS

Published catalogue data

GENERATED ON

4 Oct 2026

01 Technical specifications

PARAMETER	VALUE	UNIT	TECHNICAL NOTE
Capacity	10	L	–
Material	Stainless Steel Grade 304	–	The primary material used in the construction of the item. Certain components may be manufactured from different materials.
Finish	Satin	–	–
Vessel Body Diameter	300	mm	Diameter of the vessel body, excluding handles and fittings; not guaranteed internal jar clearance.
Vessel Body Height	140	mm	Height of the vessel body, excluding lid, fittings and heating base; not overall installation height.
Approximate Weight	7	kg	Approximate weight of the specified item.

02 Model and supply data

Parent product	E48960 – Non-Electric Stainless Steel Pressure Canner
Typical lead time	10–15 working days
Warranty	12 months

Configuration description	Basterfield E48960(010), 10-litre pressure canner. Manufactured in South Africa from heavy-duty Grade 304 stainless steel with a satin finish. Food preservation in jars for households, homesteads, farms, orchards and food-production settings. Suitable controllable gas burner or electric hot plate; not direct induction or coal-fire use. Pressure gauge, clamping lid, heat-resistant handles, safety control valve and overpressure plug. 103.4 kPa standard regulator; optional 80 kPa regulator. Indicative jar capacity: 7 x 500 ml jars. Jar capacities are indicative and depend on the actual dimensions of the jars used. Vessel-body diameter 300 mm x body height 140 mm. Approximate weight 6.4 kg. Vessel-body dimensions exclude the lid, handles, fittings and any heating base. They are not overall installation dimensions or a guarantee of usable internal jar clearance. Specify compatible canning racks separately for the loading arrangement. Follow the supplied operating instructions.
Short Form Specification	SPECIFICATION USE Use this description when specifying this model. Basterfield E48960(010). Grade 304 stainless steel non-electric pressure canner, 10 L for a suitable external heat source. Indicative jar capacity: 7 x 500 ml jars. Jar capacities are indicative and depend on the actual dimensions of the jars used. Vessel-body diameter 300 mm x body height 140 mm. Approximate weight 6.4 kg. Vessel-body dimensions exclude the lid, handles, fittings and any heating base. They are not overall installation dimensions or a guarantee of usable internal jar clearance. Satin finish, heavy-duty vessel and bottom, clamping lid, heat-resistant handles, pressure gauge, safety control valve and overpressure plug. Manufactured in South Africa.
Detailed specification	• Model: E48960(010) • Vessel capacity: 10 L • Indicative jar capacity: 7 x 500 ml jars. • Jar-fit note: Jar capacities are indicative and depend on the actual dimensions of the jars used. • Vessel-body diameter: 300 mm • Vessel-body height: 140 mm • Approximate weight: 6.4 kg • Dimension note: Vessel-body dimensions exclude the lid, handles, fittings and any heating base. They are not overall installation dimensions or a guarantee of usable internal jar clearance. • Material: Grade 304 stainless steel • Finish: Satin • Manufacture: South Africa • Construction: Heavy-duty vessel and bottom • Lid: Swing clamps and wing nuts • Handles: Heat-resistant, on vessel and lid • Pressure monitoring: Gauge • Pressure relief: Safety control valve and overpressure plug • Heating: Suitable controllable gas burner or electric hot plate; not direct induction or coal-fire use. • Regulator: 103.4 kPa standard regulator; optional 80 kPa regulator.
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.	