

PRODUCT RANGE SPECIFICATION

E48965 – Electric Stainless Steel Pressure Canner

DOCUMENT SCOPE	DOCUMENT REFERENCE	DATA STATUS	GENERATED ON
Product range	E48965{PSS}	Published catalogue data	14 Sep 2026

01 Product description and specification

Product description	The E48965 electric pressure canner is manufactured from Grade 304 stainless steel and includes a 2 kW electric heating base. It is designed to accommodate preservation jars in the selected vessel configuration. Confirm the required jar capacity and pressure-regulator arrangement with the quotation. Refer to the operating instructions supplied for the selected model and canning process.
Short Form Specification	SPECIFICATION USE Use this description when specifying this product range. Basterfield E48965 electric pressure canner, Grade 304 stainless steel with a 2 kW heating base. Jar capacity and pressure-regulator arrangement as specified for the selected model. Use the supplied operating instructions for the required canning process.

02 Models and configurations

MODEL	DESCRIPTION	PUBLISHED CONFIGURATION
E48965(010)	PRESSURE STEAM CANNER/COOKER ELECTRIC S/STEEL 304 HEAVY DUTY 10L	Capacity: 10 l
E48965(020)	PRESSURE STEAM CANNER/COOKER ELECTRIC S/STEEL 304 HEAVY DUTY 20L	Capacity: 20 l
E48965(030)	Pressure Steam Canner/cooker Electric S/steel 304 Heavy Duty 30l	Capacity: 30 l
E48965(040)	Pressure Steam Canner/cooker Electric S/steel 304 Heavy Duty 40l	Capacity: 40 l
E48965(050)	Pressure Steam Canner/cooker Electric S/steel 304 Heavy Duty 50l	Capacity: 50 l

03 Application information

Intended applications	Bulk Food Cooking
Industries	Food & Beverage Processing

04 Supply and support

Typical lead time	10–15 working days
Warranty	12 months

Product drawings and images**PRODUCT IMAGE**

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.