

PRODUCT RANGE SPECIFICATION

E48960 – Non-Electric Stainless Steel Pressure Canner

|                                 |                                   |                                         |                             |
|---------------------------------|-----------------------------------|-----------------------------------------|-----------------------------|
| DOCUMENT SCOPE<br>Product range | DOCUMENT REFERENCE<br>E48960{PSS} | DATA STATUS<br>Published catalogue data | GENERATED ON<br>14 Sep 2026 |
|---------------------------------|-----------------------------------|-----------------------------------------|-----------------------------|

01 Product description and specification

|                          |                                                                                                                                                                                                                                                                                                                                                                                                                                                  |
|--------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Product description      | <p>The E48960 non-electric pressure canner is manufactured from Grade 304 stainless steel for use with preservation jars and a suitable external heat source. The specification includes a 103.4 kPa pressure regulator, with an optional 80 kPa regulator available separately.</p> <p>Select the required jar capacity and regulator arrangement. Refer to the supplied operating instructions for the selected model and canning process.</p> |
| Short Form Specification | <p><b>SPECIFICATION USE</b></p> <p>Use this description when specifying this product range.</p> <p>Basterfield E48960 non-electric pressure canner, Grade 304 stainless steel, for use with a suitable external heat source. Supplied pressure regulator and jar capacity as specified for the selected model. An optional 80 kPa regulator is listed separately. Use the supplied operating instructions for the required canning process.</p>  |

02 Models and configurations

| MODEL       | DESCRIPTION                                                                            | PUBLISHED CONFIGURATION |
|-------------|----------------------------------------------------------------------------------------|-------------------------|
| E48960(010) | Pressure Steam Canner/cooker Non-electric S/steel 304 Heavy Duty To E48960(pss) 10l    | Capacity: 10 l          |
| E48960(020) | Pressure Steam Canner/cooker Non-electric S/steel 304 Heavy Duty To E48960020(pss) 20l | Capacity: 20 l          |
| E48960(030) | Pressure Steam Canner/cooker Non-electric S/steel 304 Heavy Duty To E48960(pss) 30l    | Capacity: 30 l          |
| E48960(040) | Pressure Steam Canner/cooker Non-electric S/steel 304 Heavy Duty To E48960(pss) 40l    | Capacity: 40 l          |
| E48960(050) | Pressure Steam Canner/cooker Non-electric S/steel 304 Heavy Duty To E48960(pss) 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 |
|-------------------|--------------------|

**04 Supply and support**

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.