MODEL SPECIFICATION

# E48920(040) – Pressure Steam Cooker Non-Electric 40L



PRODUCT IMAGE

| DOCUMENT SCOPE | DOCUMENT REFERENCE | GENERATED ON |
|---|---|---|
| Model | E48920(040){PSS} | 14 Nov 2026 |

## 01 Model specification

Pressure Steam Cooker Non-Electric S/Steel 304 Heavy Duty 40L

## 02 Technical specifications

| PARAMETER | VALUE | UNIT | TECHNICAL NOTE |
|---|---|---|---|
| Capacity | 40 | 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 | – | – |

## 03 Model and supply data

| | |
|---|---|
| Parent product | E48920 – Non-Electric Stainless Steel Pressure Cooker |
| Typical lead time | 10–15 working days |
| Warranty | 12 months |


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## 04 Specification notes

**Configuration description**

Basterfield E48920(040), 40-litre pressure cooker. Manufactured in South Africa from heavy-duty Grade 304 stainless steel with a satin finish.

> Please Note: The E48920 Non-Electric Pressure Cooker is intended for pressure cooking food. It is not suitable for pressure canning, food preservation or sterilisation. If you require a pressure canner or steriliser, please enquire about our E48960 Non-Electric Pressure Canner.

Batch meal preparation for catering, restaurants and institutional kitchens. External heat source: suitable gas burner or electric hot plate.

Pressure gauge, clamping lid, heat-resistant handles, safety control valve and overpressure plug. 80 kPa standard regulator; optional 35 kPa or 68 kPa regulator weights.

Pre-soak dried beans, lentils and other legumes before pressure cooking. Do not cook them dry and unsoaked: they absorb water and expand during heating. Follow the supplied operating instructions and loading limits for the prepared food. Trivets and cooking inserts are optional extras.

**Short Form Specification**

**SPECIFICATION USE**
Use this description when specifying this model.

Basterfield E48920(040), 40-litre pressure cooker. Manufactured in South Africa from heavy-duty Grade 304 stainless steel with a satin finish. External heat source: suitable gas burner or electric hot plate. 80 kPa standard regulator; optional 35 kPa or 68 kPa regulator weights. Pressure gauge, clamping lid, heat-resistant handles, safety control valve and overpressure plug. Cooking accessories specified separately.

**Detailed specification**

- Model: E48920(040)
- Capacity: 40 L
- 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: External heat source: suitable gas burner or electric hot plate.
- Regulator: 80 kPa standard regulator; optional 35 kPa or 68 kPa regulator weights.

## 05 Spare parts

| PART CODE | DESCRIPTION | TYPE | RECOMMENDED QTY |
|---|---|---|---|
| E48920-02-04 | Overpressure Plug for E48920 Pressure Cooker Range, Part Code E48920-02-04 | Spare part | 1 |
| E48920-02-05 | Pressure Gauge Kit E48920-02-05 for the E48920 Pressure Cooker Range | Spare part | 1 |
| E48920-02-09-01(080) | Replacement Pressure Cooker Regulator Weight, Grade 304 Stainless Steel, 80kPa, for the Standard E48920 Non-Electric Pressure Cooker Configuration | Spare part | 1 |
| E48920-02-08(380B) | Gasket Kit, Silicone, for 30L, 40L, 50L and 60L E48920 Non-Electric and E48925 Electric Pressure Cookers, Version 380B | Wear part | 1 |

## 06 Frequently asked questions

**Which capacities are available?**

The E48920 non-electric pressure cooker range includes 10L, 20L, 30L, 40L, 50L and 60L models. Select a vessel for the working batch and follow the loading limits in the supplied operating instructions.

**Does the cooker have built-in electric heating?**

The E48920 is a non-electric vessel and needs a suitable external heat source, such as a gas burner or electric hot plate. Confirm the heat source for the selected vessel before ordering.

**What is the standard regulator rating?**

The standard E48920 regulator rating is 80kPa. Optional 35kPa and 68kPa regulator weights are specified separately. Use the regulator required by your equipment and operating instructions.

**Are trivets and cooking inserts included?**

Trivets and solid or perforated inserts are optional extras. Select the compatible size for the vessel capacity and cooking task.

**How do I order replacement parts?**

Quote the cooker model and capacity, the required component and any part reference. Replacement regulators, pressure gauges, gaskets and overpressure plugs are available through Basterfield. Confirm compatibility before ordering.

**Can this pressure cooker be used for pressure canning or sterilisation?**

The E48920 is intended for pressure cooking food. It is not suitable for pressure canning, food preservation or sterilisation. Enquire about the E48960 non-electric pressure canner for canning requirements.

**What should I check before cooking dried beans or other legumes?**

Pre-soak dried beans, lentils and other legumes before pressure cooking. Do not cook them dry and unsoaked. Follow the supplied operating instructions and loading limits for the prepared food.

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


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