MODEL SPECIFICATION

E30480(080) – Frying Pan Electric Tilting Manual Tilt 80L



PRODUCT IMAGE

DOCUMENT SCOPE	DOCUMENT REFERENCE	GENERATED ON
Model	E30480(080){PSS}	14 Nov 2026

01 Model specification

Electric Tilting Frying Pan, Grade 304 Stainless Steel Pan Sides, 10mm Mild Steel Base, 80L Capacity, with 15kW Heating Load, Manual Tilt, 50–250°C Thermostat and Adjustable Feet

02 Technical specifications

PARAMETER	VALUE	UNIT
Capacity	80	L

03 Model and supply data

Parent product	E30480 — Electric Tilting Frying Pan with Manual Tilt
Typical lead time	10–15 working days
Warranty	12 months

04 Specification notes

Configuration description

80L pedestal-mounted electric tilting frying pan (Bratt pan) with manual tilt for commercial batch cooking.

The cooking pan has satin-finished Grade 304 stainless steel sides, radiused internal corners, an integral pouring lip and a 10mm mild steel boilerplate base. A balanced stainless steel lid has a heat-insulated handle and Grade 304 stainless steel hinges.

Incoloy-sheathed heating elements beneath the base are controlled by a variable thermostat with a 50–250°C adjustment range. An illuminated on/off switch and heating indicator lights show operating status. An access panel provides access to the electrical components.

The geared manual tilt mechanism uses a handwheel that locks when released. The pan is supported on a tubular stainless steel pedestal with adjustable feet. A side-mounted water inlet valve is available as an optional extra.

The 80L model is listed with a 15kW heating load. Confirm the model-specific electrical supply and installation requirements before ordering.

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

Short Form Specification

SPECIFICATION USE
Use this description when specifying this model.

Basterfield E30480(080): 80L pedestal-mounted electric tilting frying pan with manual tilt. 15kW heating load. Grade 304 stainless steel pan sides; 10mm mild steel boilerplate base; radiused internal corners; integral pouring lip; balanced stainless steel lid with heat-insulated handle; Incoloy-sheathed elements; 50–250°C thermostat adjustment; manual geared tilt with self-locking handwheel; stainless steel pedestal with adjustable feet; optional side-mounted water inlet valve. Confirm the electrical supply for the selected model before installation.

Detailed specification

- Model: E30480(080)
- Capacity: 80L
- Heating load: 15kW
- Heating: Electric, with Incoloy-sheathed elements beneath the base
- Pan sides: Grade 304 stainless steel, satin finish
- Pan base: 10mm mild steel boilerplate
- Internal corners: Radiused
- Pouring lip: Integral
- Thermostat adjustment range: 50–250°C
- Tilt: Manual geared crank with self-locking handwheel
- Lid: Balanced stainless steel with heat-insulated handle and Grade 304 stainless steel hinges
- Support: Tubular stainless steel pedestal with adjustable feet
- Controls: Illuminated on/off switch and heating indicator lights
- Water inlet valve: Side-mounted, optional extra
- Electrical supply and installation requirements: Confirm for the selected model

05 Frequently asked questions

What can the E30480 electric tilting pan be used for?

The E30480 is a Bratt pan for commercial batch cooking. Its documented uses include grilling, simmering, braising and shallow frying.

Is the tilting mechanism manual or powered?

The pan is heated electrically and tilted manually using a geared crank and handwheel. The handwheel locks when released, and an integral pouring lip assists with controlled emptying.

What temperature range does the thermostat provide?

The variable thermostat can be set from 50°C to 250°C and controls the Incoloy-sheathed heating elements beneath the cooking pan.

What materials are used in the cooking pan?

The sides are Grade 304 stainless steel with a satin finish. The cooking base is 10 mm mild steel boilerplate, which retains heat and supports even cooking.

Which features help with cleaning?

The cooking pan has radiused internal corners and satin-finished stainless steel sides for easier cleaning. Its tilting mechanism and integral pouring lip help with emptying the pan.

Is a lid supplied with the pan?

The pan has a balanced stainless steel lid with a heat-insulated handle and Grade 304 stainless steel hinges.

Is the water inlet valve included as standard?

The side-mounted water inlet valve is an optional extra. Include it in the requirements when requesting a quotation.

Which capacities are available, and how is the electrical supply specified?

The current published models include 40 L and 80 L capacities. Select the required capacity when requesting a quotation. Heating load and electrical supply requirements must be confirmed for that specific model.

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

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