

MODEL SPECIFICATION

E28300(075) – PAN BOILING
ELECTRIC TYPE EOJ-S 6KW
STATIONARY 75L



PRODUCT IMAGE

DOCUMENT SCOPE

Model

DOCUMENT REFERENCE

E28300(075){PSS}

DATA STATUS

Published catalogue data

GENERATED ON

14 Sep 2026

01 Technical specifications

PARAMETER	VALUE	UNIT	TECHNICAL NOTE
Capacity	75	l	—
Line-to-Line Voltage	400	VAC	Supply voltage between phases.
Supply Configuration	3P+N	—	Electrical supply conductor configuration, including phase count and whether a neutral conductor is required.
Line-to-Neutral Voltage	230	VAC	Supply voltage phase-neutral.
Heating Element Quantity	3	—	—
Supply Frequency	50	Hz	—
Heating Phase Configuration	1 Element per Phase	—	—
Heating Element Power	2	kW	Power per element.
Main Isolator Pole Count	4	poles	—
Estimated Total Connected Load	6	kW	Total equipment load.
Rated Current	9	A	—

02 Model and supply data

Parent product	E28300 – Electric Oil-Jacketed Boiling Pan
Typical lead time	10–15 working days
Warranty	12 months

03 Specification notes

Configuration description

Electrically heated oil-jacketed boiling pan for batch cooking and heating in commercial food preparation areas.

Selected configuration: Supply Configuration: 3P+N; Heating Phase Configuration: 1 Element per Phase; Capacity: 75 L; Line-to-Line Voltage: 400 VAC; Line-to-Neutral Voltage: 230 VAC; Heating Element Quantity: 3; Supply Frequency: 50 Hz; Heating Element Power: 2 kW; Main Isolator Pole Count: 4 poles.

Short Form Specification

SPECIFICATION USE

Use this description when specifying this model.

Basterfield E28300(075). Electrically heated oil-jacketed boiling pan for batch cooking and heating in commercial food preparation areas. Selected configuration: Supply Configuration: 3P+N; Heating Phase Configuration: 1 Element per Phase; Capacity: 75 L; Line-to-Line Voltage: 400 VAC; Line-to-Neutral Voltage: 230 VAC; Heating Element Quantity: 3; Supply Frequency: 50 Hz; Heating Element Power: 2 kW; Main Isolator Pole Count: 4 poles.

Detailed specification

- Model: E28300(075)
- Supply Configuration: 3P+N
- Heating Phase Configuration: 1 Element per Phase
- Capacity: 75 L
- Line-to-Line Voltage: 400 VAC
- Line-to-Neutral Voltage: 230 VAC
- Heating Element Quantity: 3
- Supply Frequency: 50 Hz
- Heating Element Power: 2 kW
- Main Isolator Pole Count: 4 poles

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.