

Technical data sheet for
ELECTRIC COOKTOPS 300mm
E512D-B, E512C-B

- Heavy-duty construction
- 2.4kW open radiant elements
- Optional hot plate elements
- 300mm griddle plate options
- Stainless steel exterior
- Easy clean
- Easy service
- Fully modular



E512D-B

Overall Construction

Cooktop

- Welded hob with 1.5mm 304 stainless steel bull nose
- Side panels 1.2mm 304 stainless steel
- Splashback 1.2mm 304 stainless steel
- Enamelled control panel
- 2.4kW open radiant elements in heavy-duty welded element frames
- Stainless steel spill tray
- Hot plate elements with machine finished 8mm steel plate (optional extra)
- 12mm thick mild steel griddle plates
- 2.5mm 304 stainless steel griddle splash guards
- Aluminised steel internal construction

Bench mount (supplied as -B model)

- Four 63mm dia. heavy-duty 1.2mm 304 stainless steel bench legs with adjustable feet
- Adjustable height 80mm – 105mm

Controls

- Large easy use control knob - heat resistant reinforced
- Easy view control settings on knob
- Radiant elements with energy regulator controls
- Hot Plate elements with energy regulator controls
- 50-320°C thermostat on griddle section
- Power indicator lights for each element control
- Indicator lights for power and heating for each griddle control

Cleaning and Servicing

- All models with easy clean stainless steel external finish
- Stainless steel spill tray
- Lift up element and griddle sections
- Access to all parts from front of unit

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Specifications

Cooktop

2.4 kW Open Radiant elements
2.0 kW Hot Plate elements
3.4 kW Griddle elements
(per 300mm griddle section)

Griddle Plate

300mm Griddle cooking surface
292mm x 475mm, 1387cm²

Electrical requirements

E512D

4.8 kW, 230-240Vac, 50/60hz, 1P+N+E, 20A

E512C

3.4 kW, 230-240Vac, 50/60hz, 1P+N+E, 14.2A

Dimensions

Width 300mm
Depth 812mm
Height 315mm
Incl. splashback 485mm

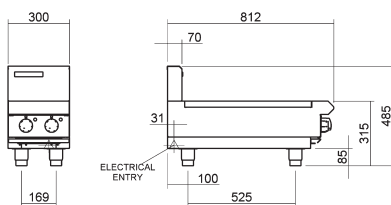
Packing data

0.20m³
Width 870mm
Depth 350mm
Height 665mm

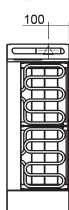
Options

Hot plate elements
(replace individual open radiant elements)
Ribbed griddle plates

E512



E512D



E512C



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ISO9001
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ISO9001

All Blue Seal products are designed and manufactured by Moffat using the internationally recognised ISO9001 quality management system, covering design, manufacture and final inspection, ensuring consistent high quality at all times.



In line with policy to continually develop and improve its products, Moffat Limited reserves the right to change specifications and design without notice.

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