

High Speed oven Metos Merrychef eikon e2s Standard 2/PE~220- 240/60Marine

MG4571607MR

The Metos Merrychef eikon® e2s Marine is the first choice for anyone who wants to prepare fresh, hot food on demand on board a cruise liner. Full high grade stainless steel construction inside and out to meet the demands of a corrosive Marine environment. Tested to a higher standard, this unit will endure the elevated levels of vibration and shock in a Marine application. Supplied with stainless steel mounting brackets for bolted or welded installation the eikon® e2s Marine is the ideal solution for any application wanting to deliver fresh hot food quickly at the touch of an icon.

Accelerated Cooking Technology® combines three heat technologies: Tuned impingement, Microwave and Convection

- UL certified ventless cooking capabilities through built-in catalytic converter
- Rapid cooking up to 20 times faster than a conventional oven
- 12" cavity in a 14" width footprint
- Cool to touch exterior
- Very easy to clean seam welded cavity with large rounded edges
- Convection fan setting, 10-100% in 1% increments
- Quiet operation - 45.3dbA in standby mode
- easyTouch®, icon driven touchscreen controls
- Easy access front mounted air filter
- USB memory stick data transfer of up to 1,024 cooking profiles
- In-built diagnostic testing
- Accessory storage on top of the oven
- Fits on a 23.6" (600 mm) worktop

Included accessories

- Flat cook plate
- Guarded hand paddle with supporting side walls
- Cooking tray, full size
- Cook plate liner

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Item width mm	356
Item depth mm	595
Item height mm	620
Package volume	0.221
Unit of volume	m3
Package volume	0.221 m3
Package length	45
Package width	70
Package height	70
Package unit of dimension	cm
Package dimensions (LxWxH)	45x70x70 cm
Net weight	51.3
Net weight	51.3 kg
Gross weight	60.7
Package weight	60.7 kg
Unit of weight	kg
Connection power kW	3.12
Fuse Size A	15
Connection voltage V	220-240
Number of phases	2PE
Frequency Hz	60
Type of electrical connection	Semifixed
Remarks (electrical)	own electrical group required
Sound level dB	52