

High Speed Oven

Merrychef eikon[®] e1s

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Standard Features

- Rapid Cooking Technology combines three heat technologies:
 - Tuned Impingement
 - Microwave
 - Convection
- Ventless cooking capabilities through built-in catalytic converter
- Rapid cooking up to 10-12 times faster than a conventional oven
- 12" cavity in a 16" width footprint
- Cool-to-touch exterior
- easyTouch[®], icon driven touchscreen user interface
- Very easy to clean with large rounded edges
- Quiet operation – 52 dbA in standby mode
- USB memory stick data transfer of up to 1024 cooking profiles
- Built-in diagnostic testing
- Fits on a 25" worktop
 - Black exterior on stainless steel
 - Soft edge front design

Available Accessories

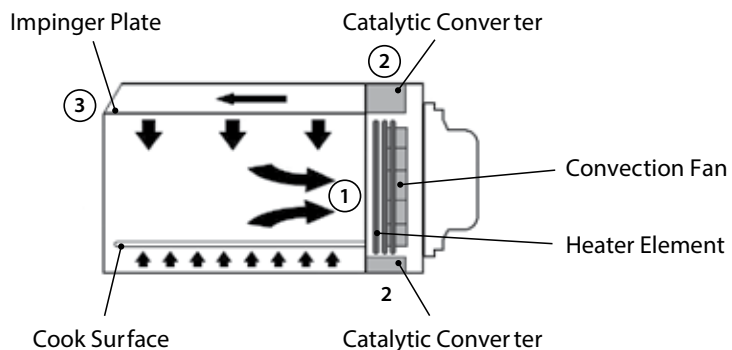
- Solid cookplate
- Cook plate liner
- Solid base basket
- Guarded paddle with supporting side walls
- Other accessories by request

Specifications

The eikon[®] e1s is the first choice for anyone who wants to prepare fresh, hot food on demand where space is at a premium.

The eikon[®] e1s is the ideal way to cook, toast, grill, bake and regenerate a wide range of fresh or frozen foods, such as sandwiches, pastries, pizzas, fish, vegetables and meat.

One standard eikon[®] e1s unit runs off a standard 208V 15A supply.



HOW IT WORKS

The convection fan pulls air in through the fan inlet (1). This is then heated and returned to the cavity through the catalytic converters (2) and impinger plate (3) to produce an even heat pattern in the oven. This heat pattern allows food to cook evenly and produces a crisp golden finish, everytime.



INCLUDED ACCESSORIES

- Solid cook plate
- Paddle with supporting side walls
- Cook plate liner
- Solid base basket

CONSTRUCTION

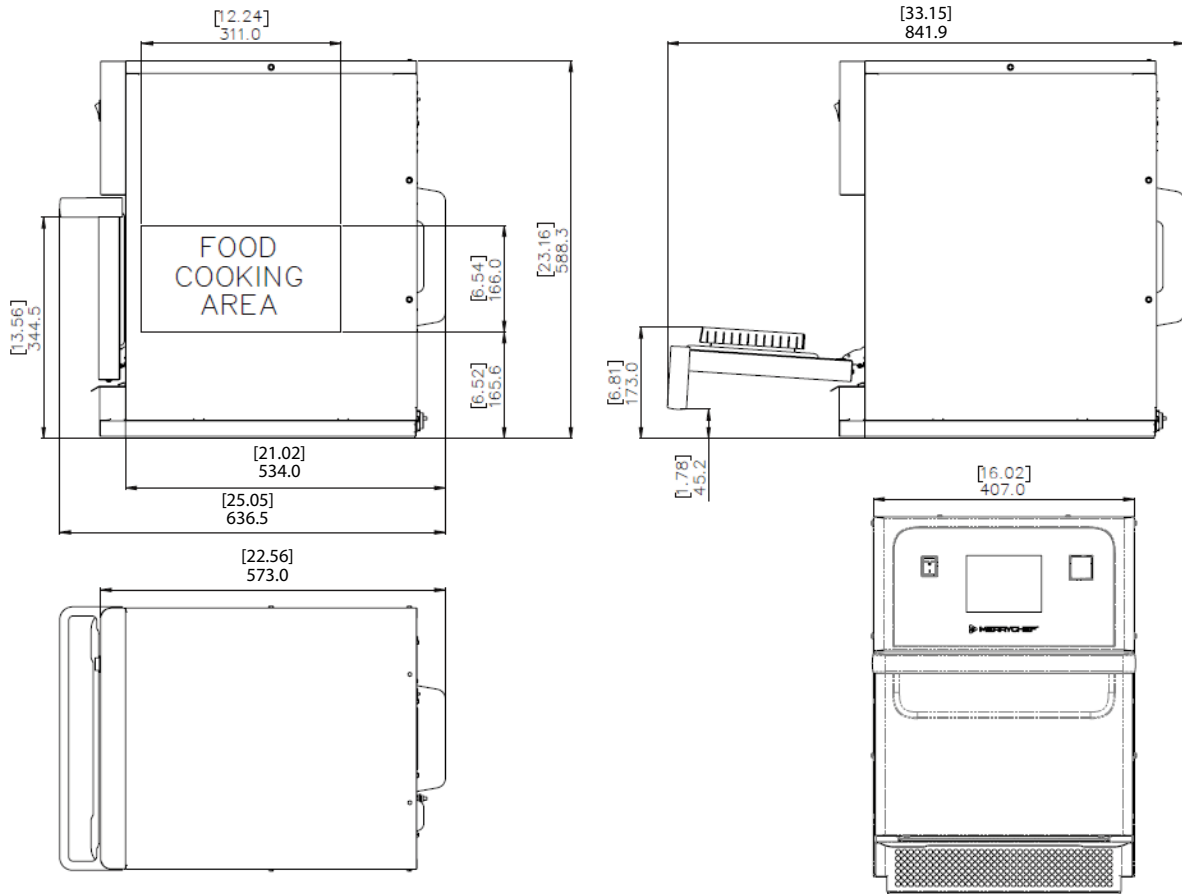
- Stainless steel cavity and casework

MICROWAVE POWER

- Microwave settings, off or 5–100% in 1% increments

CONVECTED HEAT

- Temperature settings OFF and from 100°C to 260°C / 212°F to 500°F in 1°C steps



DIMENSIONS

MODEL	OVERALL SIZE			NET WEIGHT
	HEIGHT	WIDTH	DEPTH	
eikon e1s	23.2" (588mm)	16.0" (407 mm)	22.6" (573 mm)	NET 104lbs. (47.0kg) GROSS 126lbs. (57.0kg)

POWER REQUIREMENTS & OUTPUT

ELECTRICAL SUPPLY						POWER OUTPUT (APPROX.)		
Country / Region (examples)	Voltage	Arrangement	Plug Type	Plug Current Rating per Phase*	Max. Power Input	Microwave** (IEC 705) 100%	Convected Heat	Combination Mode
US	2 208V/240V 60 Hz	Two pole	NEMA 6-15P	15A	2990 W	800 W	2200 W	800 W** + 900 W

*This is not consumption. **This is approx. microwave power output.

Welbilt reserves the right to make changes to the design or specifications without prior notice.