

# Merrychef Rapid High Speed Cook Oven

**eikon® e4s HP**



## Standard Features

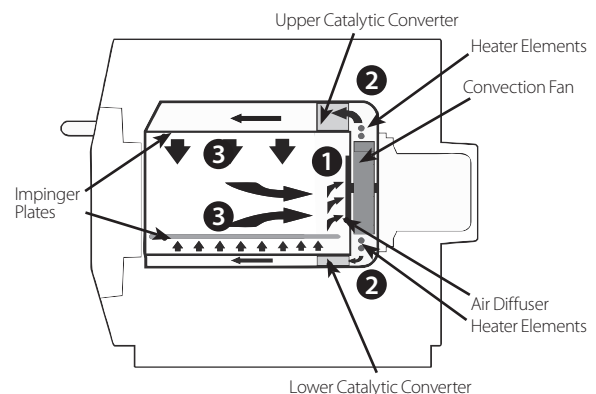
- Large oven cavity to suit up to 355mm x 371mm / 14" plate size
- Best in class energy efficiency – 0.7kWh in standby mode
- Rapid cooking up to 15 times faster than a convection oven
- Accelerated Cooking Technology® combines three heat technologies: impingement, microwave and convection heat
- Ventless cooking capabilities through built in catalytic converter
- Colour easyTouch® icon driven touch screen control panel with the capability of storing up to 1,024 multi-stage recipe programs
- Each program offers up to six (6) stages with programmable cooking times, microwave power setting and user instructions for each stage
- Easy menu updates or data transfer via USB
- The in-built catalytic converters eliminate the need for a ventilation hood
- MenuConnect™ – ethernet connection for remote menu updating and diagnostics
- Precise temperature setting range from 100°C - 275°C
- Quiet operation – max noise level less than 46dbA in standby mode
- Self-diagnostics capability to monitor components
- Cool to touch door exterior
- Stainless steel construction
- Easy to clean interior
- Easy access to front facing air filter

## Includes

- Rack
- Cool down pan
- Pizza paddle - flat
- Mesh base basket (2)
- Cleaning care package, consisting of:
  - 1x oven cleaner (bottle)
  - 1x oven protector (bottle)

## Accessories

- Baskets
- Cook plates
- Cook liners
- Paddles
- Trays
- Racks
- Handles
- Griddle accessories
- Panini press retrofit kit

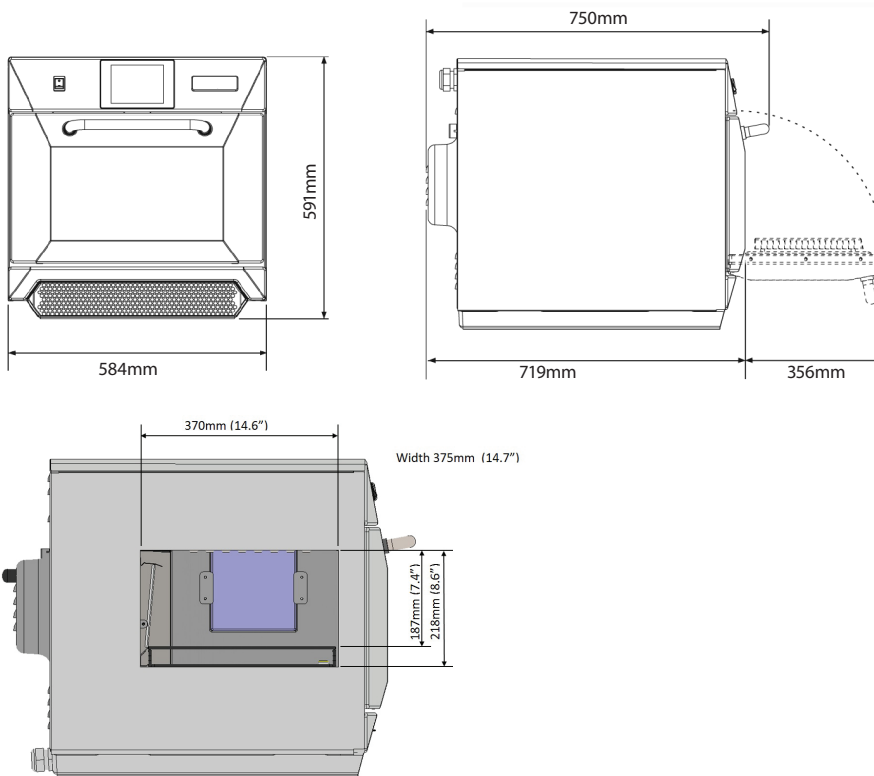


## How it works

The convection fan pulls air in through the Air Diffuser (1) This is then heated and returned to the cavity through the catalyst (2) and impinger plates (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.

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## MICROWAVE POWER

Microwave settings, off or 5-100% in 1% increments  
Distribution system, rotating active antennae  
Safety system, agency approved to ensure safe operation including current monitoring and overheat detection for magnetrons

## CONVECTED HEAT

Temperature settings off and from 100°C to 275°C in 1° C steps  
Distribution system, recirculating airflow impingement  
Convection fan setting, 10-100% in 1% increments  
Safety system, oven cavity overheat protection

## DIMENSIONS

Width	584 mm
Depth	719 mm
Height	591 mm
Weight	82.5 kg

## PACKED DIMENSIONS

Width	770 mm
Depth	860 mm
Height	940 mm
Weight (including cleaning system)	102 kg

## INSTALLATION REQUIREMENTS

Rear	50 mm
Right	50 mm
Left	50 mm

## INSTALLATION REQUIREMENTS

For precise installation instructions please refer to the units installation manual

## ELECTRICAL SUPPLY

400-415V, 50 Hz (2P+N+E)	
Rated power consumption	6.2 kW
Rated current	20A
20A 5 pin plug	

## POWER OUTPUT (APPROX.)

Microwave	1.8 kW
Convected heat	3.2 kW
Combination mode	1.8 ** + 3.2 kW

\*\*This is approximate microwave power output.

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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