

The Matchbox[®] 360 Oven Cooks a full & varied menu better, faster, easier.















The Matchbox 360 Oven developed by the inventor of the original TurboChef[®]*Oven.*

Matchbox Features No Other Oven Can Match

No Extraction Required

- Ovention's family of precision impingement technology delivers enhanced performance without the need of ventilation
- The cooking cavity is open only when food is entering or exiting the oven

Ultimate Temperature Control

 With FlexTemp, increase or decrease temperature by 25°F degrees from one item to the next

Intuitive One-Touch Display

- 2 cooking surfaces that automatically load at the tap of a touchpad
- Auto unload to prevent overcooking
- USB menu upload capability

Superior Cooking Control

- Revolutionary Precision Impingement[®] that allows you to control time, temperature and independent blower speeds for every item
- Up to 600 pre-programmed cook settings
- No microwaves
- Stage the cooking process for superior quality

Drastically Reduced Energy Costs

- Unique rotating cook cavity system minimizes hot air escape
- Reduced oven energy consumption
- Reduced air extraction / HVAC costs

Smaller Kitchen Footprint

• One oven bakes, broils, cooks, grills, roasts

Matchbox 360: The Commercial Cooking Revolution Continues

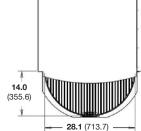
Matchbox 360-14 Specifications

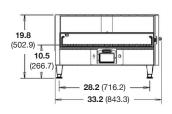
Height: 19.8" Width: 33.2" Depth: 40.9" Oven Weight: 211 lbs. Power: Single Phase 60 Hz Operating Voltage: 208V / 240V Max Current Draw: 34A / 39A Plug: NEMA 6-50P Cord Length: 72"

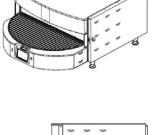
Matchbox 360-12 Specifications

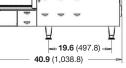
Height: 19.8" Width: 28.8" Depth: 37.1" Oven Weight: 185 lbs. Power: Single Phase 60 Hz Operating Voltage: 208V / 240V Max Current Draw: 25A / 28A Plug: NEMA 6-30P Cord Length: 72"

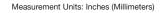


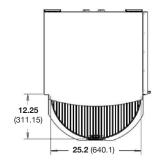


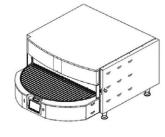


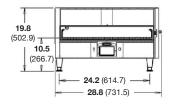


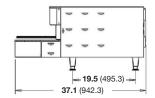














OVENTION, INC. 635 South 28th Street • Milwaukee, Wisconsin 53215 Call Toll Free 855.298.OVEN • www.OventionOvens.com • Email: connect@OventionOvens.com