TURBOCHEF





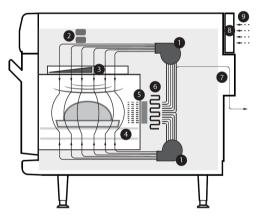
Panini Tray



Panini Rack

Performance

By combining TurboChef's i-series technology with the Panini tray, restaurants can rapidly toast, heat, grill and bar-mark Panini style sandwiches



- 1. Blower Motors
- 2. Microwave System
- 3. Stirred Impinged Air (Top) and Microwave
- 4. Impinged Air (Bottom)
- 5. Catalytic Converter
- 6. Impingement Heater
- 7. Vent Tube Catalyst
- 8. Air Filter
- 9. Inlet Air for Cooling Electronic Components

Panini

Fast toasting

Features

- Independently controlled dual motors for verticallyrecirculated air impingement
- Top-launched microwave system
- Stirrer to help ensure even distribution of air and microwave
- Integral recirculating catalytic converter for UL listed ventless operation*
- External air filtration
- Vent catalyst to further limit emissions and odours
- LED timer counts down last 30 seconds of cook time
- Smart menu system capable of storing up to 256 recipes
- Flash firmware updates via smartcard
- Single or dual-temperature interface
- Self-diagnostics for monitoring oven components and performance
- Includes plug and cord 1.5m long
- Warranty 1 year parts and labour

Exterior construction

- Powder coated (RAL-3020, Traffic Red), corrosion-resistant steel outer wrap and door
- Die-cast aluminium front panels with matte-chrome accents
- Cool-to-touch exterior; all surfaces below 50°C
- Ergonomic matte-chrome door handle
- 4-inch adjustable legs

Interior construction

- 201/304 stainless steel
- Fully welded and insulated cook chamber
- Removable rack and lower jet plate

Optional feature

• Custom RAL colour exterior (additional cost apply)

Standard accessories supplied with oven

- 1 Aluminium Paddle
- 1 Panini Rack and Tray (i1-3221)
- 1 Bottle Oven Cleaner
- 1 Bottle Oven Guard

*Ventless certification is for all food items except for foods classified as "fatty raw proteins". Such foods include bone-in, skin-on chicken, raw hamburger meat, raw bacon, raw sausages, steaks etc. If cooking these types of foods, it is the customers responsibility to contact their local authorities to ensure compliance with ventilation requirements.

Continuing research results in steady improvements; therefore, these specifications are subject to change without notice.

February 2019

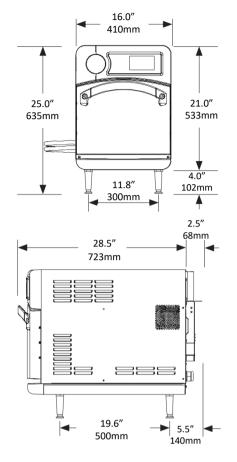


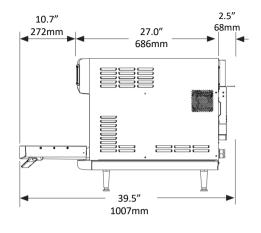
Taylor UK

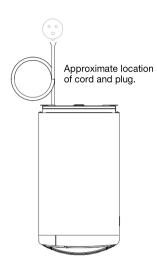
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Panini Fast toasting







Please Note: Minimum counter depth of 650mm is required to accommodate the legs. The oven will over hang by approximately 180mm.

DIMENSIONS				
Single units				
Height	25.0"	635 mm		
Width	16.0"	406 mm		
Depth	29.8"	757 mm		
Weight	170 lbs.	77.1 Kg		
Cook chamber				
Height	7.2"	183 mm		
Width	12.5"	317 mm		
Depth	10.5"	266 mm		
Volume	0.54 cu.ft	15.4 litres		
Wall air clearance* (Oven not intended for built-in installations)				
Тор	5"	102 mm		
Sides	2"	51 mm		

^{*}Ovens installed in enclosed areas with limited or no access may invalidate









ELECTRICAL SPECIFICATION - SINGLE PHASE			
Panini i1-9500-112-UK			
Voltage	230 VAC		
Frequency	50 Hz		
Circuit breaker	32amp - D-rated		
Plug/socket	IEC 309, 32amp 3 -pin socket		
Max input	6200 watts		
ELECTRICAL SPE	CIFICATION - TH	HREE PHASE	
Panini i1-9500-114-EW	CIFICATION - TH	IREE PHASE	
Panini	380 - 415 VAC	REE PHASE	
Panini i1-9500-114-EW		IREE PHASE	
Panini i1-9500-114-EW Voltage	380 - 415 VAC	IREE PHASE	
Panini i1-9500-114-EW Voltage Frequency	380 - 415 VAC 50 Hz	000	

A type D circuit breaker is required for <u>ALL</u> TurboChef installations.

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