ECO ST EL BANDIDO ™

RAPID COOK OVEN WITH PANINI PRESS

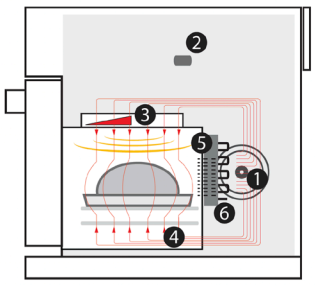
TURBOCHEF

PERFORMANCE

Using patented TurboChef's technology, the ECO ST El Bandido is a rapid cook oven that can operate as a high-speed high quality panini press with the flexibil ity to rapidly cook non pressed foods while requiring less space and consuming less energy.

VENTILATION

- UL (KNLZ) listed for ventless operation.†
- EPA 202 test (8 hr):
  - Product: Pepperoni Pizza
    Results: 1.05 mg/m^3
  - Product: Sandwiches
    Results: 1.91 mg/m^3
    Ventless Requirement: <5.00 mg/m^3
- Internal catalytic filtration to limit smoke, grease, and odor emissions.



1. Blower Motor
2. Top-launched Microwave
3. Stirred Impinged Air (Top) and Microwave
4. Air Impingement (Bottom)
5. Catalytic Converter
6. Heater
7. Air Filter

EXTERIOR CONSTRUCTION

- Corrosion-resistant steel outer wrap and door
- Cool-to-touch exterior; all surfaces below 122°F/50°C
- Ergonomic door handle
- Capacitive One-Touch screen with tempered glass cover

INTERIOR CONSTRUCTION

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

FEATURES

- Removable panini press mechanism with anodized aluminum upper and lower griddle press plates
- Intuitive One-Touch interface with customizable images
- Unlimited recipe storage
- Easily create and manage menus with the cloud-based Menu Builder by Open Kitchen
- Single motor vertically circulates air impingement
- Top-launched microwave system
- Stirrer to ensure even distribution of air and microwave
- Ventless operation powered by a UL (KNLZ) listed catalytic converter system
- External air filtration
- Built-in self diagnostics for monitoring oven components and performance
- USB compatible
- Single or dual-temperature interface
- Smart Voltage Sensor Technology* (U.S. only)
- Includes plug and cord (6 ft. nominal)
- Warranty includes 1-year parts and labor
- Open Kitchen from Powerhouse Dynamics connects your equipment to the cloud, offering real time, automated monitoring, predictive maintenance, over-the-air updates, and operational insights. Visit powerhousedynamics.com for more information.

STANDARD INCLUDED ACCESSORIES

- Oven Cleaner Starter Kit, PN: 105702 (Qty 1)
- Aluminum Paddle, PN: i1-9716 (Qty 1)
- Air Filter, PN: ECS-9806 (Qty 1)

This product conforms to the ventilation recommendations set forth by NFPA96 using EPA202 test method.

* Smart Voltage Sensor Technology does not compensate for lack of or over voltage situations. It is the responsibility of the owner to supply voltage to the unit according to the specifications on the back of this sheet.

† Ventless certification is for all food items except for foods classified as "fatty raw proteins." Such foods include raw bone-in,skin-on chicken, raw hamburger meat, raw bacon, raw sausage, raw steaks, etc. If cooking these types of foods, consult local HVAC codes and authorities to ensure compliance with ventilation requirements.

Ultimate ventless allowance is dependent upon AHJ approval, as some jurisdictions may not recognize the UL certification or application. If you have questions regarding ventless certifications or local codes please call 1-800-908-8726.

TurboChef reserves the right to make substitutions of components or change specifications without prior notice.

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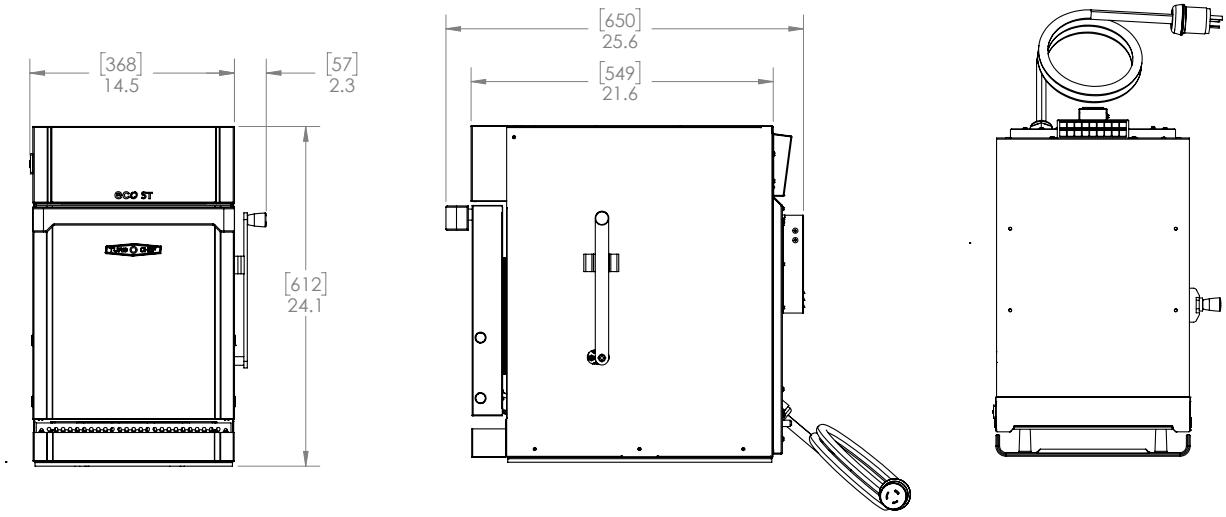

DIMENSIONS		
Height	24.1”	612 mm
Width	16.8”	427 mm
Depth	25.6”	650 mm
Weight	110 lb.	50 kg
Cook Chamber Dimensions		
Height / Usable Height	7.2”	183 mm
Width	12.5”	318 mm
Depth	10.5”	267 mm
Volume	0.54 cu.ft.	15.3 L
Wall Clearance (Oven not intended for built-in installation)		
Top	5”	127 mm
Sides	2”	51 mm
Back	2”	51 mm

ELECTRICAL SPECIFICATIONS – SINGLE PHASE	
United States/Canada ECS-9500-201: Stainless Steel ECS-9500-205: Jet Black (RAL 9005)	208/240 VAC, 60 Hz, 30A Max Input: 6.0 kW* MW: 3.2 kW HTR: 6.0 kW Plug: NEMA 6-30P
Europe (UK) ECS-9500-213-UK: Stainless Steel ECS-9500-217-UK: Jet Black (RAL 9005)	230 VAC, 50 Hz, 28A Max Input: 6.2 kW* MW: 3.2 kW HTR: 6.0 kW Plug: IEC 309, 3-pin, 32A
Brazil (BK) ECS-9500-237-BK: Stainless Steel ECS-9500-241-BK: Jet Black (RAL 9005)	220 VAC, 60 Hz, 28A Max Input: 6.2 kW* MW: 3.2 kW HTR: 6.0 kW Plug: IEC 309, 3-pin
Latin America (LA) ECS-9500-255-LA: Stainless Steel ECS-9500-259-LA: Jet Black (RAL 9005)	220 VAC, 60 Hz, 28A Max Input: 6.2 kW* MW: 3.2 kW HTR: 6.0 kW Plug: NEMA 6-30P

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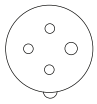
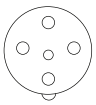
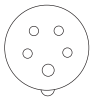
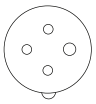
ELECTRICAL SPECIFICATIONS – MULTIPHASE

Europe Delta (ED) ECS-9500-267-ED: Stainless Steel ECS-9500-271-ED: Jet Black (RAL 9005)	230 VAC, 50 Hz, 22A Max Input: 6.2 kW* MW: 3.2 kW HTR: 6.0 kW Plug: IEC 309, 4-pin, 32A 
Europe WYE (EW) ECS-9500-207-EW: Stainless Steel ECS-9500-211-EW: Jet Black (RAL 9005)	400 VAC, 50 Hz, 11A Max Input: 6.2 kW* MW: 3.2 kW HTR: 6.0 kW Plug: IEC 309, 5-pin, 32A
Australia (AU) ECS-9500-231-AU: Stainless Steel ECS-9500-235-AU: Jet Black (RAL 9005)	400 VAC, 50 Hz, 11A Max Input: 6.2 kW* MW: 3.2 kW HTR: 6.0 kW Plug: Clipsal, 5-pin, 32A 
Korea/Middle East WYE (KW) ECS-9500-261-KW: Stainless Steel ECS-9500-265-KW: Jet Black (RAL 9005)	400 VAC, 60 Hz, 11A Max Input: 6.2 kW* MW: 3.2 kW HTR: 6.0 kW Plug: IEC 309, 5-pin, 32A 
Korea/Middle East WYE (SD) ECS-9500-243-SD: Stainless Steel ECS-9500-247-SD: Jet Black (RAL 9005)	220 VAC, 60 Hz, 20A Max Input: 6.2 kW* MW: 3.2 kW HTR: 6.0 kW Plug: IEC 309, 4-pin 

*Under normal operation, the oven will not exceed the max input value.

TurboChef recommends installing a type D circuit breaker for European installations.

IMPORTANT: If the oven is placed near a grill or stove, a divider must exist between the oven and the open heat source, with a minimum of 6" (153 mm) between the oven and the divider. If the oven is placed near a fryer, a divider must exist between the oven and fryer, with a minimum of 12" (305 mm) between the oven and the divider.

SHIPPING INFORMATION

U.S.: All ovens shipped within the U.S. are packaged in a double-wall corrugated box banded to a wooden skid.

International: All ovens shipped by air or less than container load are packaged in wooden crates. Crates are charged at an additional cost.

International LCL: Crates are optional (recommended) at additional cost.

Box Size: 23" x 32" x 38" (584 mm x 813 mm x 965 mm)
Crate Size: 24" x 33" x 38" (610 mm x 838 mm x 965 mm)

Item Class: 92.5

Approximate Boxed Weight: 180 lb. (82 kg)
Approximate Crated Weight: 213 lb. (97 kg)

Minimum Entry Clearance Required for Box: 38" (965 mm)
Minimum Entry Clearance Required for Crate: 38" (965 mm)

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