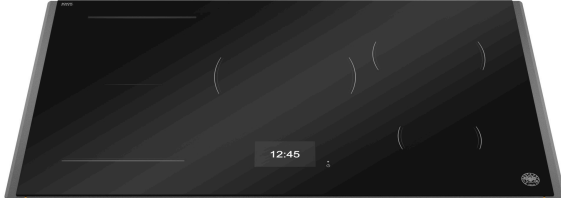


PE365TC

36" BUILT-IN INDUCTION COOKTOP WITH CARBONIO FRAME
TFT INTERFACE WITH AUTOMATED SENSOR COOKING



High-end TFT Display

The 7" multi-color TFT display offers an advanced and intuitive cooking interface, making it easy to adjust power levels and monitor heat in real time. All main functions are directly accessible on the interface and, thanks to the Automatic Pot Recognition, just a single touch is required to complete all daily actions.

Exclusive Metal Frames

Exclusive optional metal frames in Stainless Steel, Carbonio, and Gold enhance the cooktop's distinctive look, adding a layer of refinement that seamlessly blends with any kitchen decor. These finishes are meticulously crafted to provide both durability and aesthetic appeal, ensuring a timeless and premium appearance.

Bertazzoni Assistant - Smart Cooking Precision

The Bertazzoni Assistant is an intelligent cooking system designed to ensure optimal results by directly controlling the temperature inside cookware. Thanks to advanced sensors placed at the center of each cooking zone, it continuously monitors and adjusts the heat to maintain precision and consistency. This technology allows users to cook with confidence, ensuring perfect outcomes with minimal effort. The 5 programs are: Temperature Holding, Water Boiling, Steaming, Pasta Cooking and Frying.

The Most Advanced Induction Technology Ever

With advanced Half-Bridge inductors, TFT cooktops deliver precise power control for ultra-fast heating and perfect simmering. Up to 3.7kW boost ensures rapid boiling, while ultra-low duty cycle keeps low temperatures stable, preserving delicate flavors.

PRODUCT FEATURES

| | |
|----------------------------|--|
| Product type | 36" Induction cooktop with 5 induction zones and Carbonio metal frame |
| User interface | Full Touch TFT Display |
| Numbers of zones | 5 induction zones |
| Heating zone power | Front Left 7 1/2 x 8 1/4 - 2100W (3700 W) Back Left 7 1/2 x 8 1/4 - 2100W (3700 W) Center Ø 10 1/4 - 2600W (3700 W) Front Right Ø 5 11/16 - 1400W (2200 W) Back Right Ø 8 1/4 - 2300W (3700 W) |
| Booster and Double Booster | yes |
| Multi-zone | 1 Multi-zone |
| Bertazzoni Assistant | yes |
| Automated Sensor Cooking | 5 automatic programmes: 1. Temperature holding 2. Water boiling 3. Steaming 4. Pasta 5. Frying |
| Timer | yes |
| Pause and Recal | yes |
| Child lock | yes |
| Residual heat indicator | yes |

TECHNICAL SPECIFICATIONS

| | |
|---------------------------------------|---|
| Electrical supply | 208 V - 60 HZ / 240 V 60 HZ 11100 W 48 Amp |
| Power connection | Metal conduit with 71" power cord |
| Certification | UL |
| Warranty | 2 years parts & labor |
| Product dimensions and net weight | W: 37" H: 2 1/2" D: 20 5/8" 51 lbs |
| Cut-out dimensions | W: 33 1/8" H: 2 3/4" D: 18 3/4" |
| Packaging dimensions and gross weight | W: 41 9/64" H: 6 19/64" D: 26 3/16" 55 lbs |

ACCESSORY

| | |
|---------|---------------------------------|
| GR22ICI | Cast iron griddle for induction |
|---------|---------------------------------|

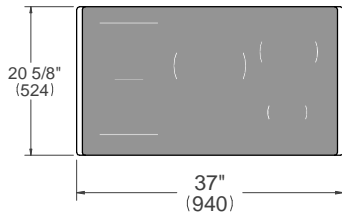
PE365TC

36" BUILT-IN INDUCTION COOKTOP WITH CARBONIO FRAME
TFT INTERFACE WITH AUTOMATED SENSOR COOKING

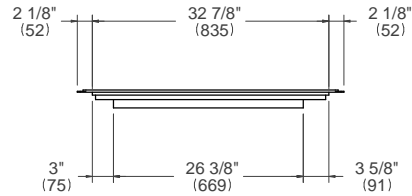


PRODUCT DIMENSIONS

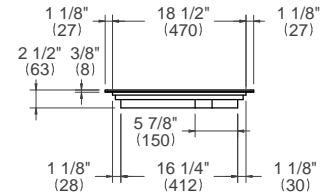
TOP VIEW



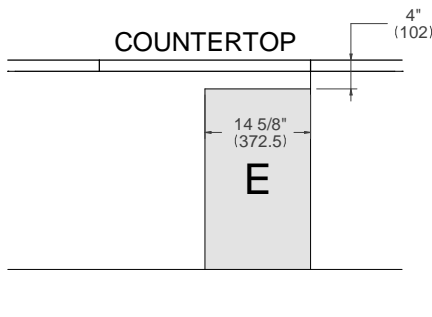
FRONT VIEW



SIDE VIEW



ELECTRICAL & GAS CONNECTION

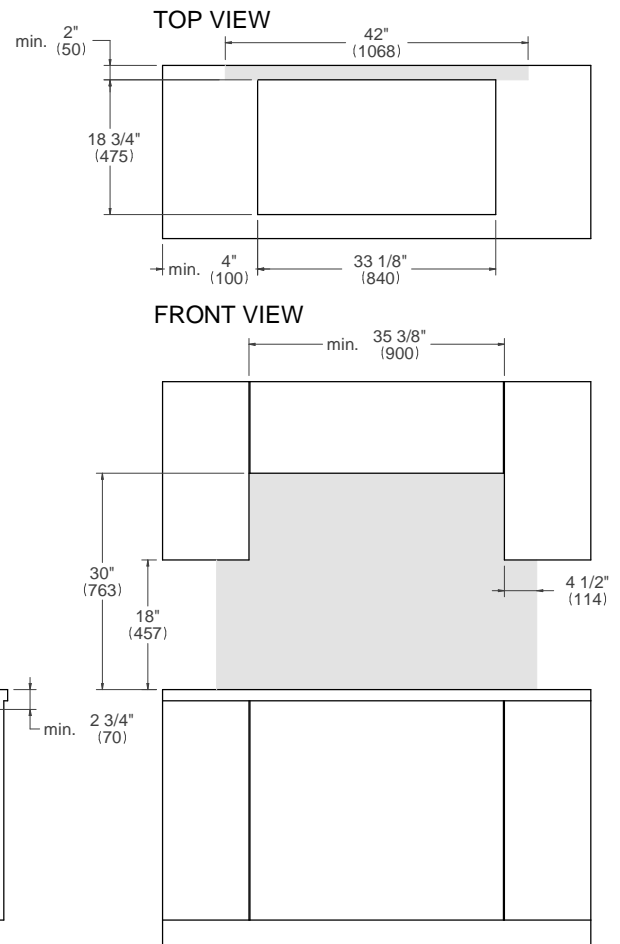


E A properly-grounded, horizontally-mounted electrical receptacle should be installed according this drawing.

INSTALLATION REQUIREMENTS

Combustible material cannot be located within shaded area above countertop.

CUTOUT DIMENSIONS



For installation of multiple products in combination, refer to the Design Guide at us.bertazzoni.com or ca.bertazzoni.com

Disclaimer: while every effort has been made to ensure the accuracy of the information contained in this document, Fratelli Bertazzoni reserves the right to change it at any time without notice. For detailed installation instructions, consult the installation manual. Fratelli Bertazzoni, Bertazzoni and the winged wheel brand icon are registered trademarks of Bertazzoni Spa.