



PANORAMIC

porcelain surfaces™

x



INVISACOOK  
*The Original*









EXPERIENCE THE FUTURE OF  
COOKING WITH SEAMLESS,  
INVISIBLE INDUCTION TECHNOLOGY  
ON PANORAMIC PORCELAIN  
SURFACES. ENJOY FASTER COOKING  
TIMES, EFFORTLESS CLEANUP, AND  
UNINTERRUPTED SURFACES THAT  
CREATE MORE SPACE FOR PREP,  
DINING, AND ENTERTAINING—ALL  
WITH A SLEEK, MODERN AESTHETIC.



## INVISACOOK – 3 BURNER UNIT (KBIS SPOTLIGHT)

A complete, self-contained system. It has 3 induction points to cook through your porcelain countertop evenly and efficiently with a controller than can be placed anywhere.

### FEATURES:

- 3 separate burning units
- Power Boost option for faster water boiling speeds
- Designed for undermounting installation for any porcelain countertop surface

### OPERATION:

When a compliant receiver such as an induction quality pan is placed on the induction coil, the unit will automatically adjust the charging power, based on the feedback command from the controller. When searching for connection, the LED number will blink red, once pan and unit are connected the LED number will stay illuminated. If the pan moves too far in relation to the induction coil, the LED will blink IC and a beeping noise will follow, indicating an error in connection. If this (or any other error condition) occurs, try resetting the unit by unplugging it and waiting 10 seconds to reconnect, for an automatic reset.

### APPLICATIONS

The 3 Burner unit can be used in these areas:

- Typical House Kitchen
- Multifamily Spaces
- Boats/RVs/Airplanes
- Tiny Houses
- Entertaining Islands or Tables
- Cooking Carts

STATUS	INDICATOR
Off	No power/inactive
Power On	LED Lights on Red Dash
Connected	LED Number Stays Illuminated
Loss of Connection	LED Blinking IC Red
Noise Alert	Beeping Noise of No Connection
Error Condition	A Letter Followed By A Number (H-8)

### FOREIGN OBJECT DETECTION:

INVISACOOK – 3 Burner Unit - Unit contains an algorithm for sensing the presence of foreign objects placed on the unit. When a foreign object is placed on the transmitter coil during operation, the unit will shut down and the LED will flash red showing IC and make a beeping noise.

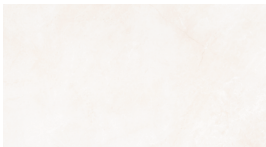


AVAILABLE PANORAMIC COLORS

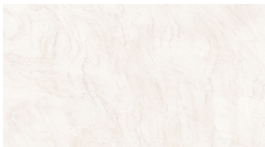
12MM



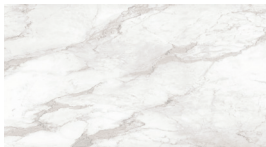
BLANC CM05



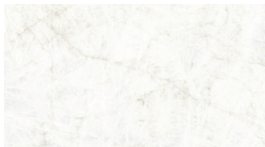
MARFIL CM06



MOONSTONE CM11



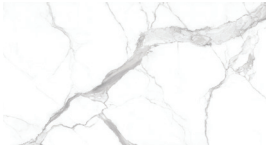
CALACATTA CM04



OPALITE CM55



WHITE JADE CM56



STATUARIO CM03



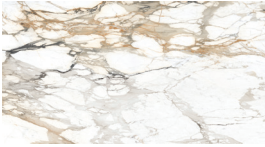
DIAMOND MINE CM12



GYPSUM CALACATTA CM22



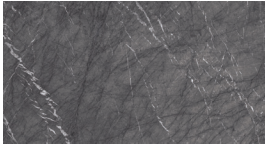
CALACATTA ARIES CM21



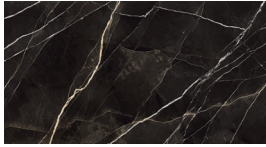
CALACATTA TOPAZ CM82



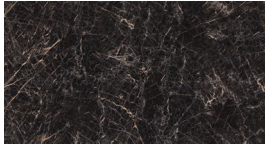
ELESTIAL CM48



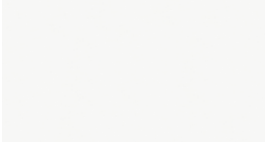
JASPER GREY CM81



ZEBRA CALACATTA CM59



ONYX GALAXY CM14



MANOR WHITE CM18

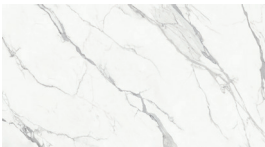


STONEWALL COAL CM09



HEARTH SMOKE CM08

20MM (2CM)



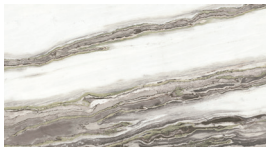
STERLING CALACATTA CM96



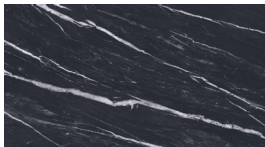
SILVER MIRAGE CM95



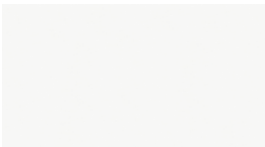
GOLDEN ANGELITE CM92



CRYSTAL HAZE CM94



BLACK DIAMOND CM93



MANOR WHITE CM18



# 3 BURNER UNIT SPECIFICATIONS



## ELECTRICAL AND MECHANICAL SPECS

DIMENSION	DESCRIPTION
Dimension	760 x 390 x 50mm 29.9 x 15 x 2 inches
Bottom Size	740 x 360 x 49.5mm
Recommended Material	Max thickness is 12mm to 20mm porcelain 40 AMP Breaker
AC Input	220-240Vac 50/60HZ
Wattage	4,500 W (Total Shared)
Power	2000w + 1600w + 2000w
Plate Burner Size	210mm – 180mm – 210mm

## TEMPERATURE

Operating Cooking Temps	97°F min /400 °F max. (36°C min / 205°C max.)
Non-operating Temps	-40°F to 158°F (-40°C to +70°C)

## HUMIDITY

Operating	To 85% relative humidity (non-condensing)
Non-Operating	To 95% relative humidity (non-condensing)

## ALTITUDE

Operating	To 3,048 meters
Non-Operating	To 15,240 meters





## EMC COMPLIANCE – CLASS B COMPLIANCE

The product is required to comply with Class B emission requirements as the end system that it is configured into is intended for a commercial environment and market place. System is to have minimum of 3db margin to Class B Limits.

UL 858: 2014 Ed.16+

EN 55014-1:2017

EN 55014-2:2015+A1:2018

EN 61000-3-2:2019

EN 61000-3-3:2013+A1:2019

CSA C22.2#46:2013 Ed.9

EN 60335-1:2012+A11:2014+A13:2017+A1:2019

+A2:2019+A14:2019

EN 60335-2-9:2019

EN 62233:2008

AU/NZ ISO/IEC 17025

G-MARK GLVD0016-0051

TUV (EU) No 66/2014 – 2009/125/EC

## WARRANTY

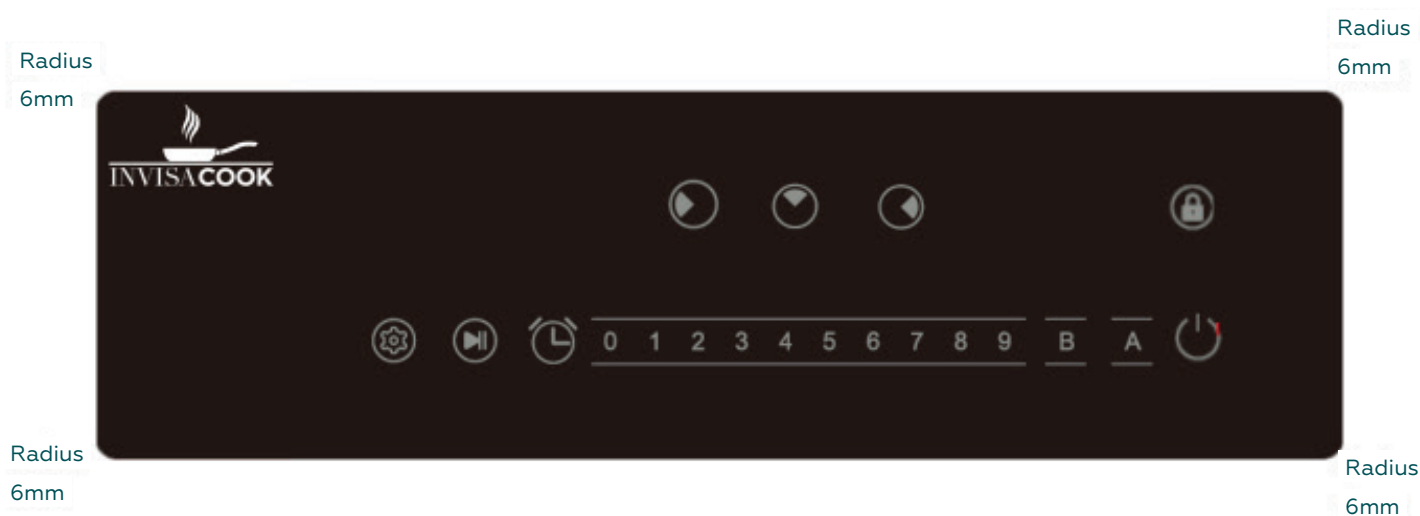
Individual is covered by a two-year consumer warranty that provides product replacement only and a five-year limited warranty.

## PRODUCT REGULATORY REQUIREMENTS

This product is intended for indoor use.

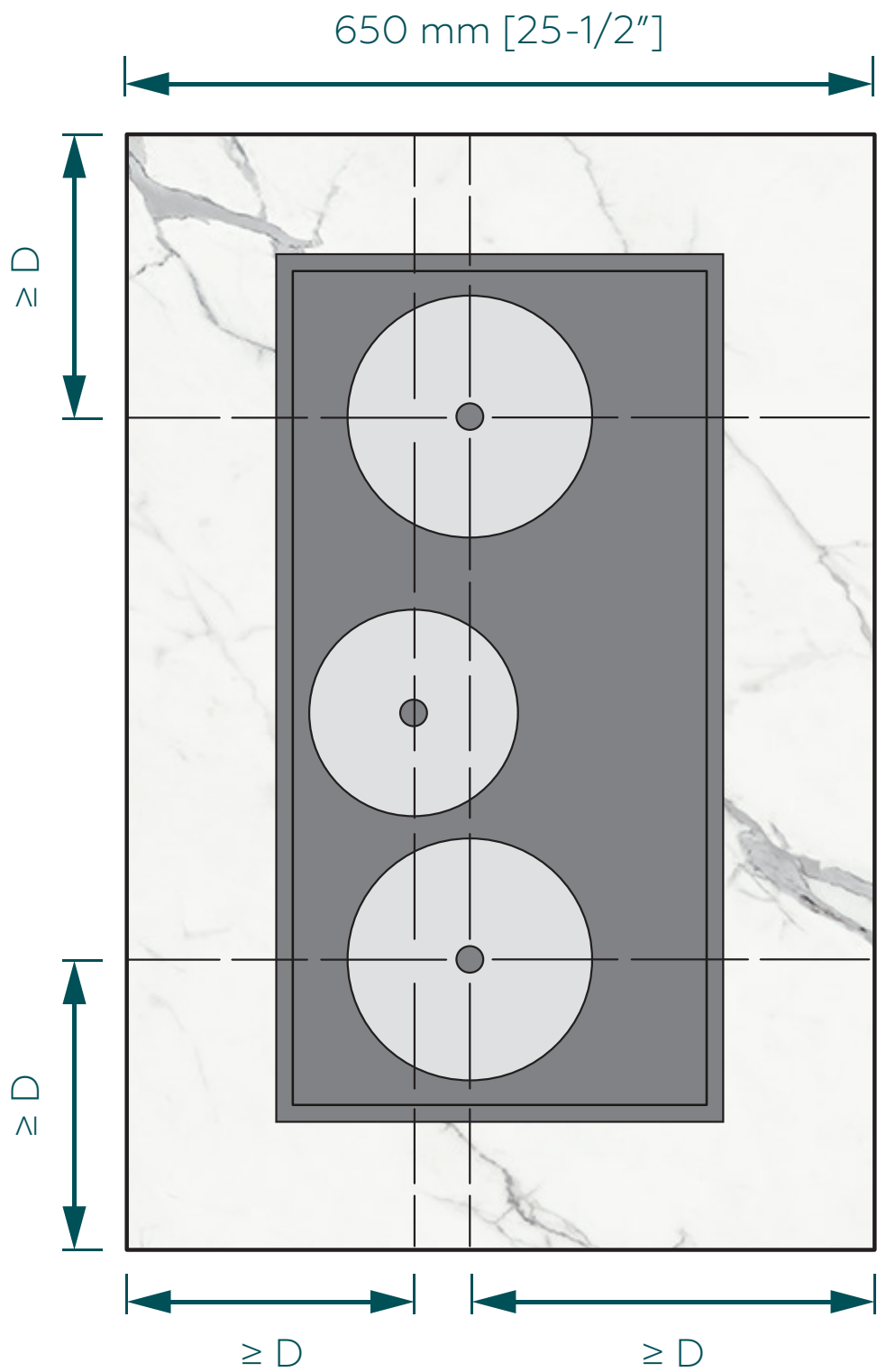
## PRODUCT SAFETY

IEC60950-1 (International)





3 BURNER UNIT  
PRODUCT DIMENSIONS



# ADDITIONAL INVISACOOK PRODUCTS

## 1 BURNER UNIT

110v & 220v.



## 2 BURNER UNIT

110v & 220v.



## 4 BURNER STRAIGHT UNIT

220v



# FOR ISLAND USE ONLY DUE TO MINIMUM SPECIFICATION REQUIREMENTS

## 4 BURNER UNIT

220v



## 5 BURNER UNIT

220v

