



America's premier induction cook range that creates a countertop that you can cook directly on two to five burners. Easily operate through control pad or on wifi through the app.



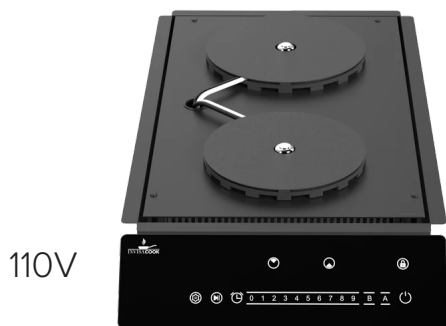
[Click to Watch on YouTube](#)



ROBERT F. HENRY
TILE COMPANY
EST. 1933

ROBERT F. HENRY TILE IS AN AUTHORIZED INVISACOOK® DEALER.

Cooktops: 2, 3, 4 or 5 Burner



5-Piece Invisacookware®

5-Ply Stainless Steel with Copper Core, for ultimate performance.



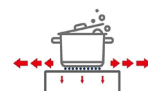
InvisaMat

Anti-slip cooking mat



Induction cooktop Mat 100°F

No Induction cooktop Mat 204°F



VS





FAQ's

HOW DO I KNOW WHERE THE BURNERS ARE?

Designed with a noise locator, or a device that beeps that starts when you turn on your unit and audibly designates the burner you want to use. The beeping will stop when your pan connects with the cooktop surface. During installation, ask them to place a sticker there until you have a feeling for where the burner is located.

WHAT SURFACE MATERIALS CAN I USE WITH INVISACOOK®?

We recommend large format porcelain material that is 12mm to 20mm thick. [Robert F. Henry Tile Co. stocks 12mm porcelain in 6 colors, 2 finishes.](#)

DO I NEED TO USE SPECIAL COOKWARE?

There are many induction quality pots and pans on the market, however, the most compatible pans for the Invisacook® are a full clad stainless-steel type of pan, mostly known as Tri-Ply or 5Ply Cookware. Invisacook has its own cookware line too, which is 5Ply, Hex Non-Stick, with risers on them. The InvisaMat® is not needed when using our Invisacookware®. Use the InvisaMat® when using other types of cookware.

Non-Compatible: Aluminum, all-copper, or glass cookware will not work unless they have a layer on the bottom with magnetic properties. Many manufacturers have started adding a magnetic layer to the bottom of those types of pots and pans; however, it can be very thin and will take longer to heat up than a high-quality induction pan, or it may redirect the residual heat back to the countertop, which may be catastrophic for your new countertop. [Cast Iron is not recommended on most if not all induction units, as they lower the life span of glass units and are very hard to control the heat levels.](#)

IS THERE ANYTHING SPECIAL I NEED TO DO WITH MY INDUCTION COOKWARE FOR IT TO BE USED ON MY COUNTERTOP?

Nothing needs to be done to your cookware, but we provide you an InvisaMat® for each burner for the following reasons:

1. Prevent pans from hitting your countertop and making loud noises.
2. Helps prevent any possible scratches and thermal shock.
3. Keeps the metal from your pan from touching your countertop, while helping the countertop stay cooler longer.

CAN I ORDER THIS PRODUCT DIRECTLY AND INSTALL IT MYSELF?

No. The product needs to be installed by a certified dealer. Robert F.

Henry Tile Co. is a certified dealer. If there is not a certified dealer in your area, our corporate team will work with you and your fabricator.

DO THE UNITS HAVE SPECIAL ELECTRICAL REQUIREMENTS?

Yes, 220v twist lock receptacle is needed for the 1-2-3-4 burner unit and 110v receptacle for the 1- and 2-burner units. 5 Burners will need to be hardwired. All units are to be plugged in but can be hardwired, if required in your county or country.

IS THERE ANY SPECIAL CLEANING THAT NEEDS TO BE DONE TO THE COUNTERTOP WHERE THE UNIT IS INSTALLED?

Only the proper care recommended by the stone fabricator and countertop manufacturer is needed.

CAN THE UNIT BE USED WIRELESSLY?

Yes. With the Invisacook® App, you can wirelessly use the cooktop from a remote location.

WHY IS IT THAT WHEN I HAVE ONE BURNER AT FULL POWER AND I TURN ON ANOTHER BURNER, MY FIRST BURNER LOWERS ITS NUMBER?

This is the result of the burners' power sharing. With multiple burners on one side, the unit will automatically attempt to work as efficiently as possible with a total combination of 14. That being said, there is no need to worry — your burners are still receiving adequate levels of power in order to maintain efficient cooking temperatures. For example, when frying food, you will only need Level 7 to be used, and both burners can be at 7 and 7 which equals 14.

DOES THE COUNTERTOP SURFACE GET HOT WHEN YOU ARE COOKING?

Yes. The surface will get warmer and warmer over time as you cook, eventually becoming hot to the touch. NOTE: A Natural or Matte finish will feel cooler to the touch than a polished finish. For your standard short cooking time, the surface will not get that hot. However, once you have surpassed about 10 minutes' worth of cooking time, the surface will be HOT, and you should exercise caution around the area in use. The unit controller will also initiate the H symbol to let you know the surface may be hot. Please keep in mind that Induction is a very quick heating process, so when frying foods, you only need a Level 6 or 7 on your controller. The Power Boost is only to be used when boiling water. Remember never cook with an empty cooking vessel.



INVISACOOK

The Original 1 Burner Unit

Model Number # 8113-256-001B

DESCRIPTION

INVISACOOK – 1 Burner Unit is a complete, self-contained system. It has 1 induction points to cook thru your porcelain countertop, evenly and sufficiently. While it has a controller, it can also be controlled thru Wi-Fi using your Invisacook Tuya App.



APPLICATIONS

1 Burner unit can be used in these options and materials:

- Typical House Kitchen
- Multi-Family (Apartments)
- Boats / RVs / Airplanes
- Tiny Houses
- Outdoor Kitchens
- Entertaining Islands or Tables
- Cooking Carts
- **Materials**– Porcelain

FEATURES

- 1 burning unit elements
- Power Boost option for faster speed.
- Wi-Fi capable with the Invisacook App so you can control your unit from anywhere.
- Designed for Undermounting installation for any countertop surface in any way possible.

DEVICE OPERATION

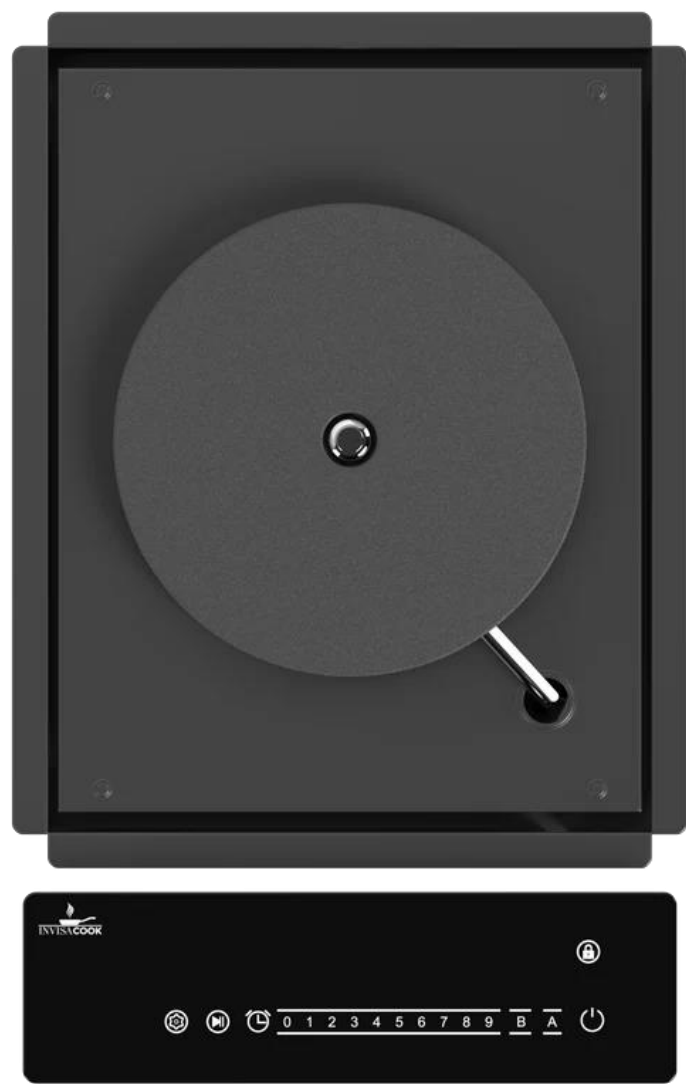
When a compliant receiver such as an induction quality pan is placed on the induction coil, the unit will automatically adjust the charging power, based on the feedback command from the controller. When searching for connection, LED number will blink red, once pan and unit are connected the LED number 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.

Status	Indicator
Off	No power/inactive
Power on	LED lights on Red Dash
Connected	LED Number stays illuminated
Lost 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 – 1 Burner 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.

INVISACOOK - 1 BURNER UNIT



ELECTRICAL ANDMECHANICALSPECIFICATIONS

Dimension	Description
Dimension	375 x 294 x 55mm
Bottom Size	350 x 285 x 49.5mm
Recommended Material	Max thickness is 12mm to 20mm Porcelain
Recommended Breaker	10 AMP Breaker

Connection	Description
AC/DC Input	220/240 Volt - 50/60HZ
Wattage	2000 W
Power	2000w
Platen Burner Size	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:	To85% relative humidity (non-condensing)
Non-Operating:	To95% relative humidity (non-condensing)

ALTITUD

Operating:	to 10,000 feet
Non-operating:	to 50,000 feet

INVISACOOK - 2 BURNER UNIT



WARRANTY

INVISACOOK- 1 Burner Unit – Individual is covered by a 2-year consumer warranty that provides product replacement only and a 3-year extended warranty to be purchased. Please visit invisacook.com/warranty for more information.

PRODUCT REGULATORY REQUIREMENTS

Intended Application – This product is intended for indoor or outdoor covered use, not for use in inclement weather.

PRODUCT SAFETY

IEC60950-1 (International)

WIFI STANDARDS COMPLIANCE

<https://en.tuya.com>

PRODUCT EMC COMPLIANCE – CLASS B COMPLIANCE

NOTE: 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

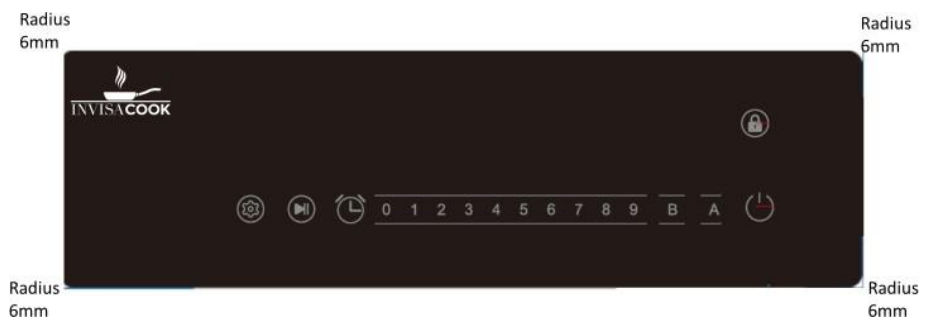
EN 60335-1:2012+A11:2014+A13:2017+A1:2019+A2:2019+A14:2019

EN 60335-2-9:2019

EN 62233:2008

AU/NZ ISO/IEC 17025

G-MARK GLVD0016-0051



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2 Burner 110V Unit

Model # 8120-256-001B

DESCRIPTION

INVISACOOK – 2 Burner Unit is a complete, self-contained system. It has 2 induction points to cook thru your porcelain countertop, evenly and sufficiently. While it has a controller, it can also be controlled thru Wi-Fi using your Invisacook Tuya App.



FEATURES

- 2 separate burning unit elements
- Power Boost option for faster speed.
- Wi-Fi capable with the Invisacook App so you can control your unit from anywhere.
- Designed for Undermounting installation for any countertop surface in any way possible.

DEVICE 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, 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.

Status	Indicator
Off	No power/inactive
Power on	LED lights on Red Dash
Connected	LED Number stays illuminated
Lost 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

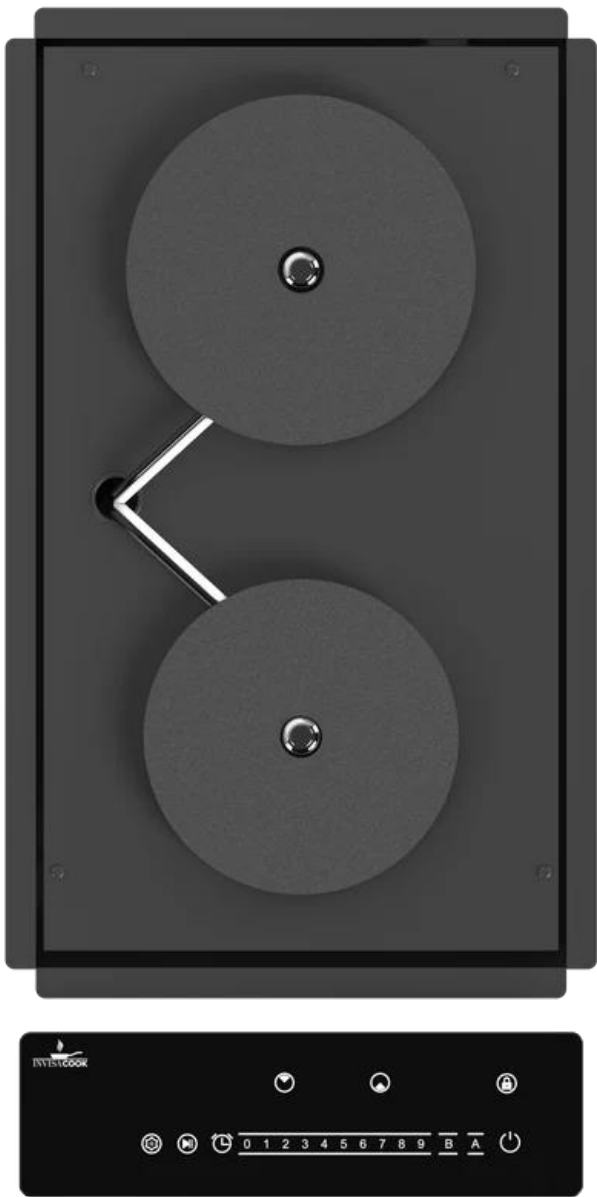
INVISACOOK – 2 Burner Unit contains an algorithm for sensing the presence of foreign objects placed on the unit. When a foreign object is placed on the transmitter coil during operation, the unit will shut down and the LED will flash red showing IC and make a beeping noise.

APPLICATIONS

2 Burner unit can be used in these options and materials:

- Typical House Kitchen
- Multi-Family (Apartments)
- Boats / RVs / Airplanes
- Tiny Houses
- Outdoor Kitchens
- Entertaining Islands or Tables
- Cooking Carts
- Materials– Porcelain

INVISACOOK - 2 BURNER UNIT



ELECTRICAL ANDMECHANICALSPECIFICATIONS

Dimension	Description
Dimension	510 x 305 x 50mm
Bottom Size	480 x 275 x 49.5mm
Recommended material	Max thickness is 1.5cm porcelain

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:	To85% relative humidity (non-condensing)
Non-Operating:	To95% relative humidity (non-condensing)

ALTITUDE

Operating:	to 10,000 feet
Non-operating:	to 50,000 feet

Connection	Description
AC Input	110/120 V
Wattage	1,800 W (Total Power Shared) - 8 AMPS
Power Platen Burner.Size	1400w + 1200w (Up+Down) 210mm + 180mm

INVISACOOK - 2 BURNER UNIT



WARRANTY

INVISACOOK– 2 Burner Unit– Individual is covered by a two-year consumer warranty that provides product replacement only and a 3-year limited warranty extension. Please visit [Invisacook.com/warranty](https://en.invisacook.com/warranty) for more information.

PRODUCT REGULATORY REQUIREMENTS

Intended Application – This product is intended for indoor or outdoor covered use, not for use in inclement weather.

PRODUCT SAFETY

IEC 60950-1 (International)

WIFI STANDARDS COMPLIANCE

<https://en.tuya.com/>

PRODUCT EMC COMPLIANCE – CLASS B COMPLIANCE

NOTE: 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+

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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

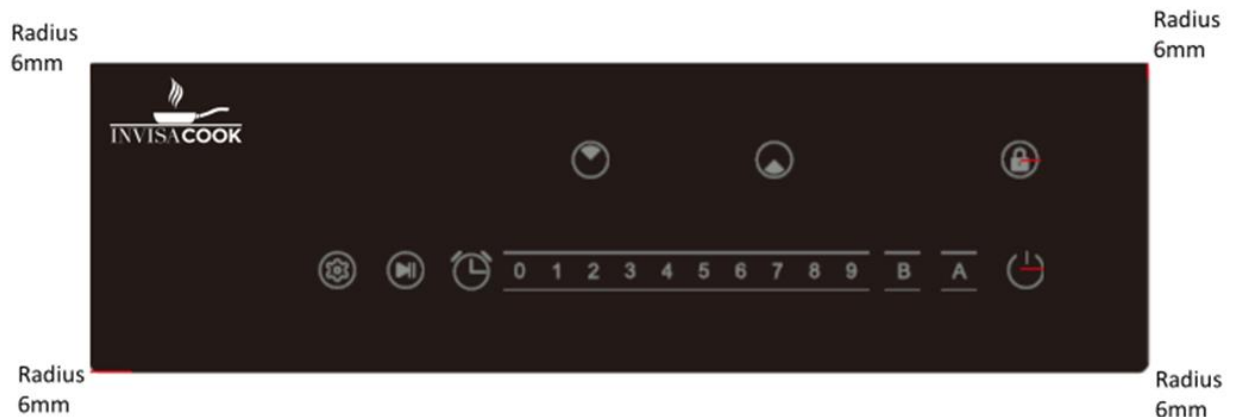
EN 60335-1:2012+A11:2014+A13:2017+A1:2019+A2:2019+A14:2019

EN 60335-2-9:2019

EN 62233:2008

AU/NZ ISO/IEC 17025

G-MARK GLVD0016-0051

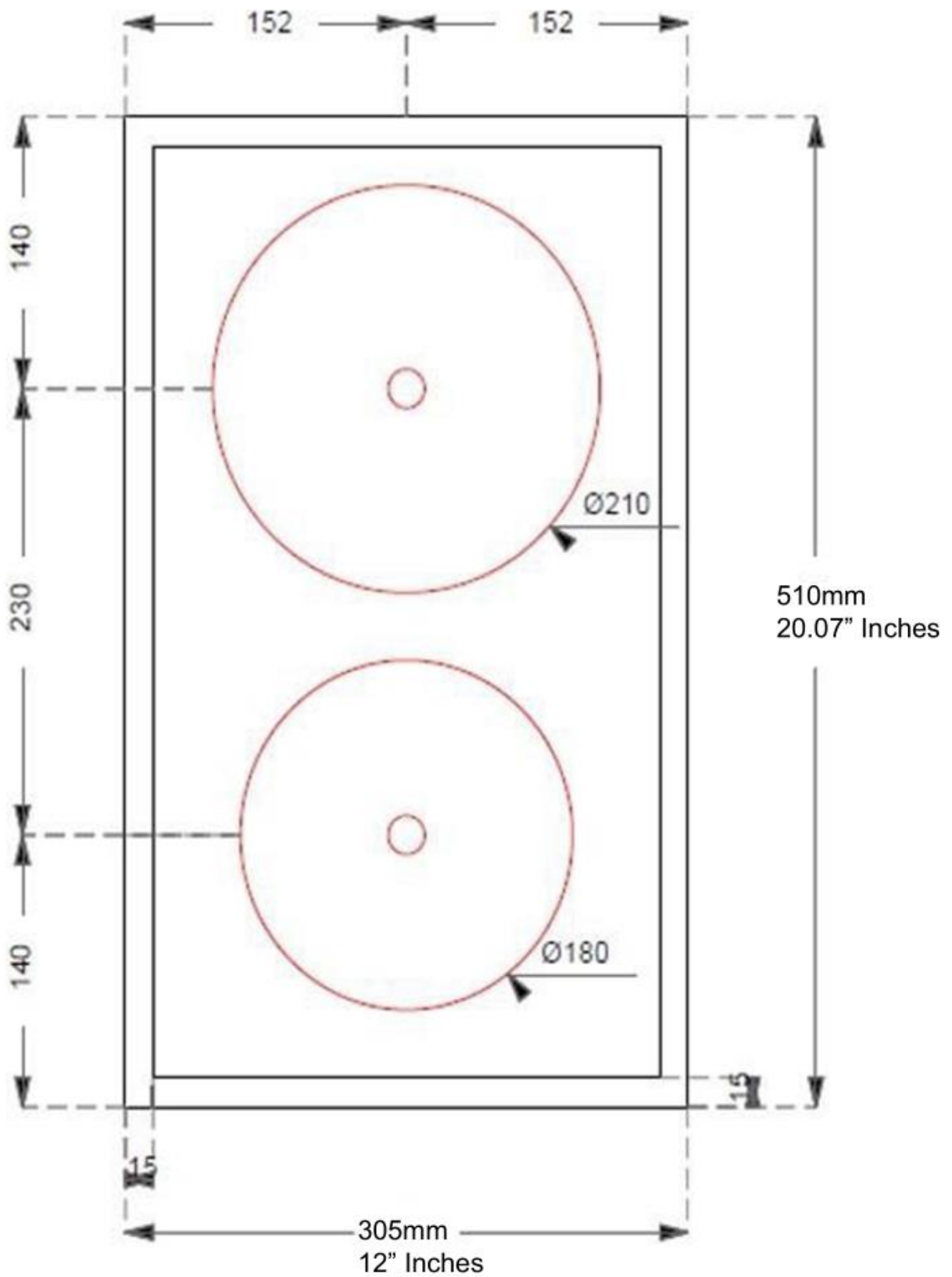


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INVISACOOK - 2 BURNER UNIT





3 Burner 220V Unit

Model Number # 8134-256-001B

DESCRIPTION

INVISACOOK – 3 Burner Unit is a complete, self-contained system. It has 3 induction points to cook thru your porcelain countertop, evenly and sufficiently. While it has a controller that can be placed anywhere.



FEATURES

- 3 separate burning unit elements
- Power Boost option for faster Water Boiling speed.
- Designed for Undermounting installation for any Porcelain countertop surface in any way possible

DEVICE 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, 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

3 Burner unit can be used in these options and materials:

- Typical House Kitchen
- Multi-Family (Apartments)
- Boats / RVs / Airplanes
- Tiny Houses
- Outdoor Kitchens
- Entertaining Islands or Tables
- Cooking Carts
- **Materials** – Porcelain

Status	Indicator
Off	No power/inactive
Power on	LED lights on Red Dash
Connected	LED Number stays illuminated
Lost 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.

INVISACOOK - 3 BURNER UNIT



ELECTRICAL AND MECHANICALSPECIFICATIONS

Dimension	Description
Dimension	770 x 400 x 50mm
Bottom Size	750 x 370 x 49.5mm
Recommended material	Max thickness is 20mm to 12mm porcelain

Connection	Description
AC Input	220-240Vac 50/60HZ
Wattage	4,600 W (Total Shared) 21 AMPs
Power	2000w + 1600w + 2000w
Platen BurnerSize	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

INVISACOOK - 3 BURNER UNIT



WARRANTY

INVISACOOK – 3 Burner Unit – Individual is covered by a two-year consumer warranty that provides product replacement only and a five-year limited warranty.

PRODUCT REGULATORY REQUIREMENTS

Intended Application – This product is intended for indoor or outdoor covered use, not for use in inclement weather.

PRODUCT SAFETY

IEC60950-1 (International)

PRODUCT EMC COMPLIANCE – CLASS B COMPLIANCE

NOTE: 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

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CSA C22.2#46:2013 Ed.9

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

+A2:2019+A14:2019

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EN 62233:2008

AU/NZ ISO/IEC 17025

G-MARK GLVD0016-0051

TUV (EU) No 66/2014 – 2009/125/EC

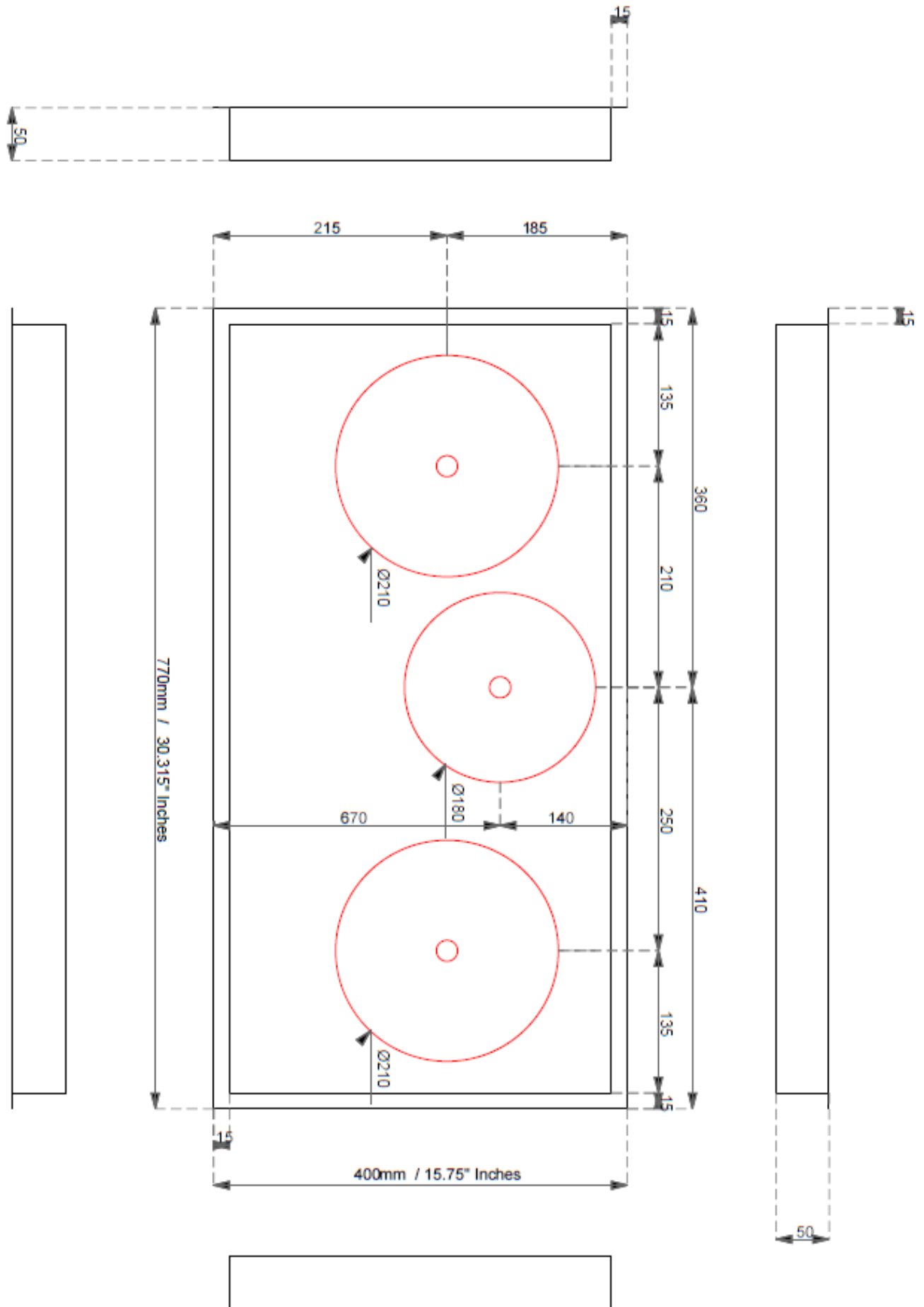


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INVISACOOK - 3 BURNER UNIT





4 Burner 220V Unit

Model # 8140-257-001B

DESCRIPTION

INVISACOOK – 4 Burner Unit is a complete, self-contained system. It has 4 induction points to cook thru your Porcelain countertop, evenly and sufficiently. While it has a controller that can placed anywhere



FEATURES

- 4 separate burning unit elements
- Power Boost option for faster Water Boiling speed.
- Designed for Undermounting installation for any Porcelain countertop surface in any way possible

DEVICE 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, 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

4 Burner unit can be used in these options and materials:

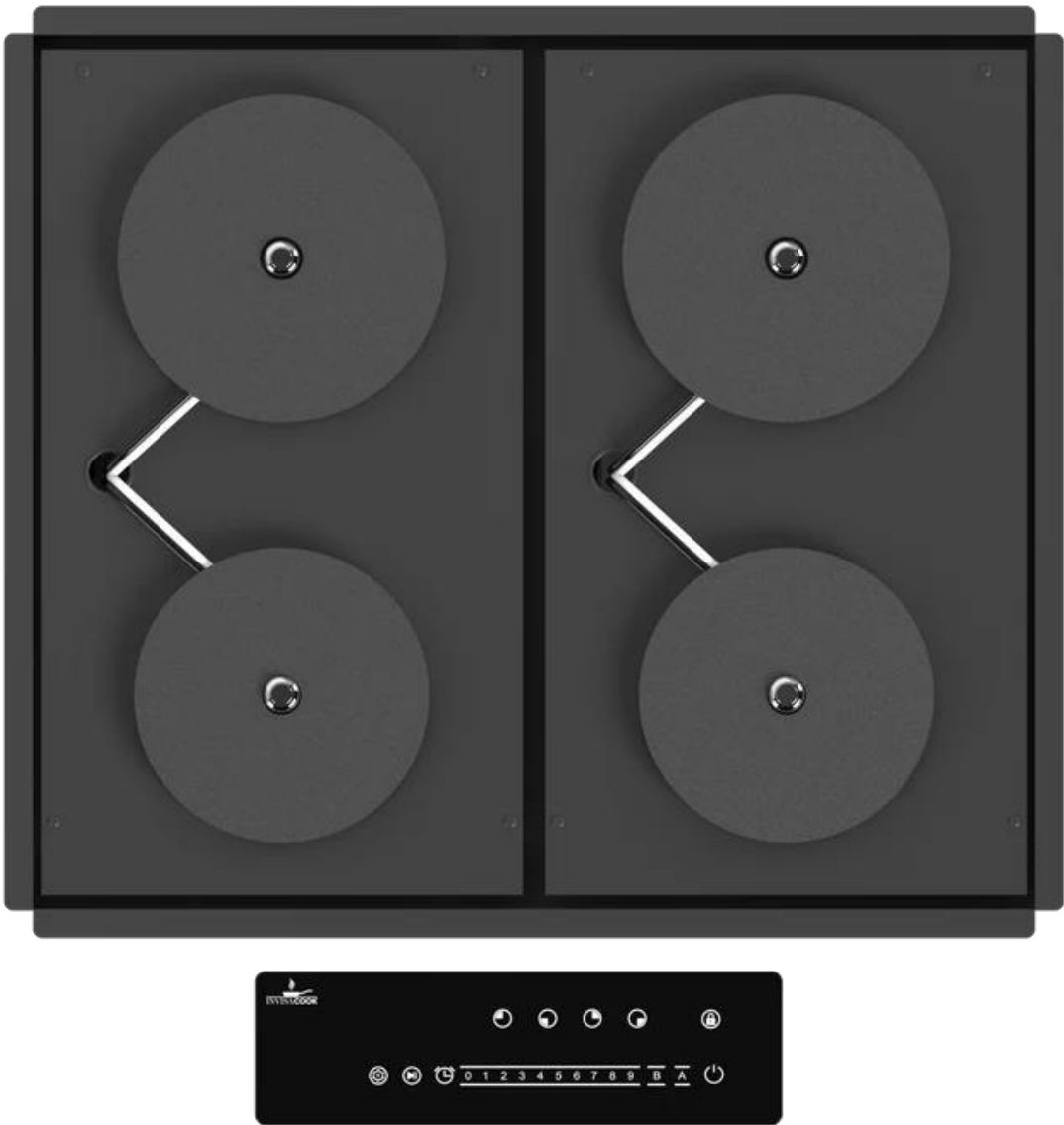
- Typical House Kitchen
- Multi-Family (Apartments)
- Boats / RVs / Airplanes
- Tiny Houses
- Outdoor Kitchens
- Entertaining Islands or Tables
- Cooking Carts
- Materials– Porcelain

Status	Indicator
Off	No power/inactive
Power on	LED lights on Red Dash
Connected	LED Number stays illuminated
Lost 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 – 4 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.

INVISACOOK - 4 BURNER UNIT



ELECTRICAL ANDMECHANICALSPECIFICATIONS

Dimension	Description
Dimension	582 x 512 x 50mm
Bottom Size	552 x 482 x 49.5mm
Recommended material	Max thickness is 20mm to 12mm Porcelain.

Connection	Description
AC Input	220/240Vac 50/60HZ
Wattage	5,200 W (Total Shared) 23.6 AMPs
Power Platen Burner Size	2000w + 1600w + 2000w + 1600w 210mm - 180mm - 210mm - 180mm

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:	To85% relative humidity (non-condensing)
Non-Operating:	To95% relative humidity (non-condensing)

ALTITUDE

Operating:	to 3,048 Meters
Non-operating:	to 15,240 Meters

INVISACOOK - 4 BURNER UNIT



PRODUCT EMC COMPLIANCE – CLASS B COMPLIANCE

NOTE: 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.

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 +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

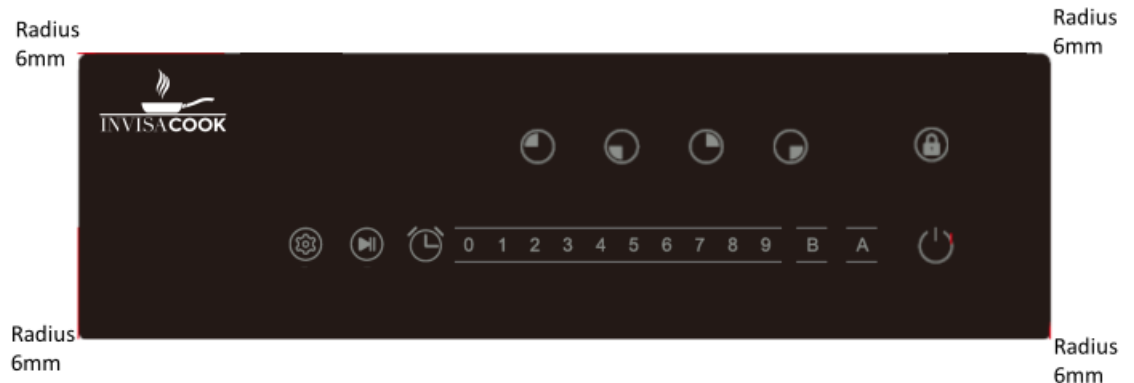
INVISACOOK – 4 Burner Unit – Individual is covered by a two-year consumer warranty that provides product replacement only and a five-year limited warranty.

PRODUCT REGULATORY REQUIREMENTS

Intended Application – This product is intended for indoor or outdoor covered use, not for use in inclement weather.

PRODUCT SAFETY

IEC60950-1 (International)

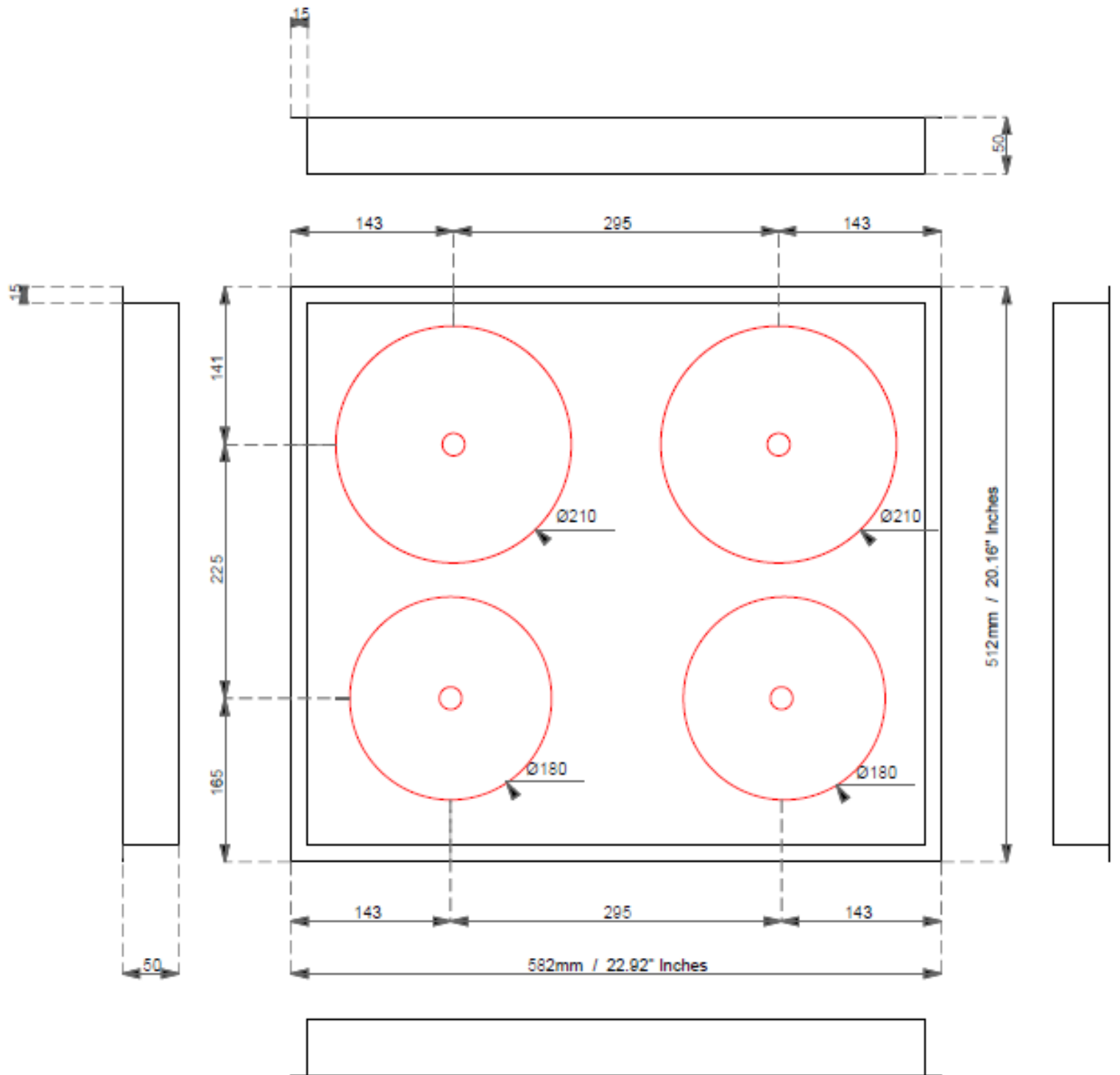


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INVISACOOK - 4 BURNER UNIT





5 Burner 220V Unit

Model Number # 8150-256-001B

DESCRIPTION

INVISACOOK – 5 Burner Unit is a complete, self-contained system. It has 5 induction points to cook thru your Porcelain countertop, evenly and sufficiently. While it has a controller that can be installed anywhere.



FEATURES

- 5 separate burning unit elements
- Power Boost option for faster Water Boiling speed.
- Designed for Undermounting installation for any Porcelain countertop surface in any way possible

DEVICE 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, 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

5 Burner unit can be used in these options and materials:

- Typical House Kitchen
- Multi-Family (Apartments)
- Boats / RVs / Airplanes
- Tiny Houses
- Outdoor Kitchens
- Entertaining Islands or Tables
- Cooking Carts
- **Materials** – Porcelain

Status	Indicator
Off	No power/inactive
Power on	LED lights on Red Dash
Connected	LED Number stays illuminated
Lost 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 – 5 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.

INVISACOOK - 5 BURNER UNIT



ELECTRICAL AND MECHANICAL SPECIFICATIONS

Dimension	Description
Dimension	905 x 515 x 50mm
Bottom Size	875 x 485 x 49.5mm
Recommended material	Max thickness is 12mm Porcelain

Connection	Description
AC Input	220-240Vac 50/60HZ
Wattage	7,200 W (Total Power Shared) 32.75 AMPs
Max Power Per Burner Platen Burner Size	2000w + 1600w + 2000w + 1600w + 2000w 210mm – 180mm – 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

INVISACOOK - 5 BURNER UNIT



PRODUCT EMC COMPLIANCE – CLASS B COMPLIANCE

NOTE: 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

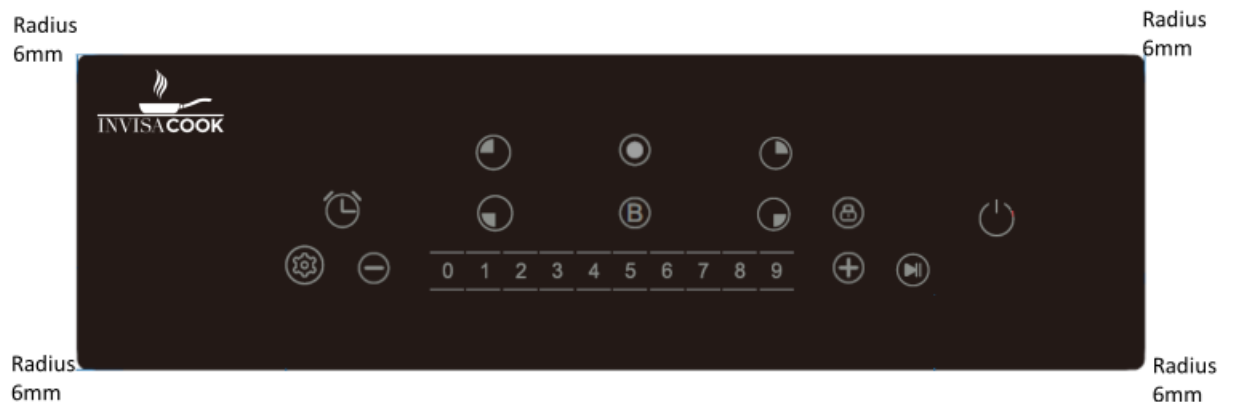
INVISACOOK – 5 Burner Unit – Individual is covered by a two-year consumer warranty that provides product replacement only and a five-year limited warranty.

PRODUCT REGULATORY REQUIREMENTS

Intended Application – This product is intended for indoor or outdoor covered use, not for use in inclement weather.

PRODUCT SAFETY

IEC60950-1 (International)



Legal Notices

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