



**French Manufacturer of Induction**

*Since 1999*



# French Company & Family Business

Founded more than 20 years ago, Adventys, based in Seurre, Burgundy, is the leading French designer and manufacturer of induction cooking & warming equipments and concepts.

**Induction technology combines many advantages:  
Precision - Safety - Energy Saving - Efficiency - Speed**

The manufacturing process is fully integrated, our production workshops allow us to manufacture our electronic boards, to wind our coils, to make the electrical connections, to shape the stainless steel and, of course, to assemble and test our cooking appliances on our site in Burgundy.

**Our mission is to revolutionize all kitchens to make them more reliable, safe and healthy. Our products are always innovative and at the cutting edge of technology; our passion is to find solutions to our user's issues.**

Adventys is one of the few companies in the world with its own single and three-phase voltage induction technology. We offer it in different ranges and different configurations covering most of the needs of the Hospitality industry.

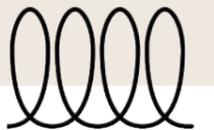
Jean-Luc Pérot, CEO of the company, was joined by his daughter Mathilde in 2008. She is now Marketing and Sales Director. In 2020, Jeanne, his second daughter, joined him as Chief Operating Officer.



## INDUCTION

**Induction is our business.**

For more than 20 years, we have been designing and manufacturing this technology for the Adventys brand and for many of our partners. Induction **is the fastest, most precise, most easy to clean, most innovative and most versatile technology.**



## INTERNATIONAL

Present in over **75 countries.**

Adventys is now represented on all continents. Our primary export zone is Asia, followed closely by the United States. We are also distributed throughout **Europe, Australia and New Zealand, Russia, the United Arab Emirates, Qatar, Brazil and Canada.**



## INNOVATION

**Innovation is in our DNA**

& is our strength. Every year, Adventys invests 10% of its turnover in its Research & Development department. Adventys patents have won several **international innovations awards** at industry trade shows.



## INTEGRATION

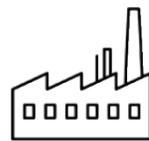
**At Adventys, the vertical integration of the manufacturing process means that our products are 100% manufactured in France in our factory:** electronic boards, sheet metal work, gluing, production of coils, and assembly as well as numerous quality controls throughout the manufacturing process.



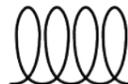
**Manufacturer for ever and ever!**

1999

Manufacturer of induction cooking equipment for Hospitality professionals for 24 years



3000m<sup>2</sup> of buildings & offices in Burgundy



- R&D - 30 years of experience and innovation in induction



An SME 40+ people



Export of our products in more than 75 countries around the world



6,5M euros turnover

# Summary

8

## Buffet Range

- 8. Induc Stone
- 10. Induc Elegance
- 12. Drop-in buffet

14

## Bakery Section

- 14. Novelties
- 15. Le Chocolat

16

*Geoline*

## Cooking Range

- 16. Snacking
- 18. Counter top
- 19. Drop-in

20

*Bioline*

## Cooking Range

- 20. Counter top
- 22. Drop-in
- 24. Outdoor

34

## Modular Range

- 34. Traditional Induction
- 35. Plancha
- 36. Large format
- 38. Multizone
- 40. Wok & Stockpot

42

## Kits Range

- 42. Traditional Induction
- 44. Wok Kits Wok & XL
- 45. Plancha Kits
- 46. Multizone Kits

MADE FOR CHEFS . MADE FOR YOU



# INVISIBLE INDUCTION BUFFET

## ADAPTABLE

Induc-Stone is installed under your worktop (maximum 20mm thick), no cutting required. Compatible with a wide range of materials\* including:

-  Marble
-  Granite
-  Wood
-  Quartz



## SECURITY & RELIABILITY

This technology is an exclusive Adventys patent. Switch your buffet from a neutral zone to a heating zone in seconds. This high performance & durable product offers an innovative & economical solution that has proven itself around the world.

## PRECISE CONTROL

You choose your power level! The 20 steps allow you to precisely control the temperature of your food.

## INVISIBLE INDUCTION

Your container reaches 90-95°C while the worktop surface remains cool, not higher than 55°C. There is no risk of deterioration over time. Customers and staff are in a safe environment.

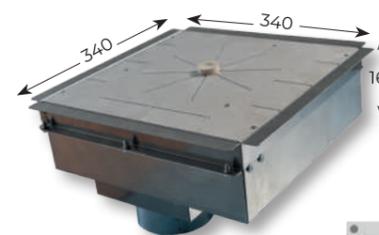


BUFFET  
Induc-Stone



Adventys Patent

Induc-Stone - Invisible Buffet



Cut-out dimensions 48 x 163 mm

INDUC STONE  
ADV1587



- 650W
- Product dimensions 340 x 340 x 167 mm
- Deported control panel with 3 touches and 2 digits, manual power setting (20 power levels)
- Power supply 220-240V single-phase / 50-60Hz
- Including 1m80 power cable
- Including a spacer - Compulsory use



# BUFFET Counter-top Induc-Elegance

BUFFET Counter-top Induc-Elegance



## Induc-Elegance | 1 zone induction counter-top buffet



**IE 300 CB** ADV1831    **IE 1000 CB** ADV1852    **IE 300 BB** ADV1832    **IE 1000 BB** ADV1853  
**IE 300 BS** ADV1809    **IE 1000 BS** ADV1850    **IE 300 SS** ADV1810    **IE 1000 SS** ADV1851



- 300W ou 1000W
- Glass dimensions 390 x 390 x 4 mm thick
- Capacitive touches control panel - 12 levels of temperature
- Power supply 220-240V single-phase / 50-60Hz
- Option: Interconnection cable which permits to connect 4 products together for 300W and up to 2 for 1000W version
- Four standards models, customizable version upon request

## Induc-Elegance 2 | 2 zones induction counter-top buffet



**IE2 600 SS** ADV1842    **IE2 600 BS** ADV1841    **IE2 600 BB** ADV1844



**IE2 600 CB** ADV1843

- 2 x 300W
- Glass dimensions 620 x 390 x 4 mm thick
- Capacitive touches control panels lavier - 3 touches and 12 levels of temperature
- Power supply 220-240V single-phase / 50-60Hz
- No interconnection with this version
- 4 standards models, customizable version upon request

*Adventys is the Buffet specialist*

*Elegance  
Pure and modern design  
Made in France Technology*



# BUFFET Drop-in Induc-Elegance

Induc-Elegance F-DIR | Drop-in induction buffet

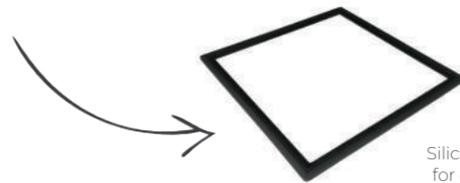


**IE F-DIR 300**  
ADV1816

**IE F-DIR 1000**  
ADV1835

Product cut-out dimensions 270 x 270 mm  
Control panel cut-out dimensions 198 x 68 mm

- 300W ou 1000W
- Glass dimensions 280 x 280 x 4 mm thick
- Capacitive touches control panels lavier - 3 touches and 12 levels of temperature
- Power supply 220 - 240V single-phase / 50-60Hz
- Supplied with silicone seal for drop-in
- Made to be installed flushed or drop-in
- Options: Interconnection cable to connect up to 4 products together (300W version) and up to 2 products for 1000W version

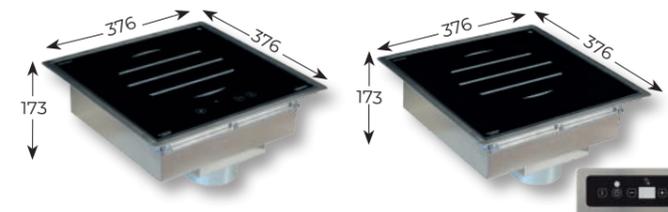


Silicone seal for drop-in



# BUFFET Drop-in Intensive Use

Buffet induction | 1 zone **Drop-in**



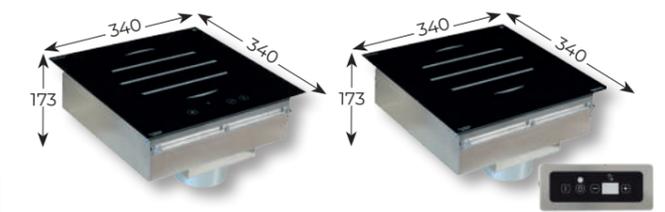
**GL.650 DI**  
ADV1637

**GL.650 DIR**  
ADV1638

Product cut-out dimensions 346 x 346 mm  
Control panel cut-out dimensions 48 x 163 mm

- 650W
- Glass dimensions 340 x 340 mm with frame
- Capacitive touches control panel and 2 digits display. **Integrated or Remote**
- Manual temperature setting from 40°C to 90°C (9 levels of temperature)
- Timer on DIR version
- Intensive use 24/24 - 7/7
- Power supply 220-240V single-phase / 50-60Hz
- Including 1m80 power cable

Buffet induction | 1 zone **Flushed**



**GL.650 FL**  
ADV1494

**GL.650 FLR**  
ADV1552

Product cut-out dimensions 346 x 346 mm  
Control panel cut-out dimensions 48 x 163 mm

- 650W
- Glass dimensions 340 x 340 mm
- Capacitive touches control panel and 2 digits display. **Integrated or Remote**
- Manual temperature setting from 40°C to 90°C (9 levels of temperature)
- Timer on FLR version
- Intensive use 24/24 - 7/7
- Power supply 220-240V single-phase / 50-60Hz
- Including 1m80 power cable



# SPECIAL Bakery Pastry



## GLN Pastry

- 2500W
- Glass dimensions 280 x 280 x 4 mm
- Capacitive touches control panel
- Manual power setting in watt or temperature from 30°C to 250°C (1°C steps from 30 to 140 | 5°C steps from 140 to 250)
- Timer with 2 digits display
- **Special flour filter included**
- **MAX** button for instantaneous maximum power
- Power supply 220-240V single-phase 50-60Hz

GLN 2500  
ADV1716

FLOUR FILTER  
ADV2064

NEW  
Special flour  
filter



## BRIC | Bakery Option

- 3000W ou 3600W
- Glass dimensions 405 x 342 x 4mm
- Capacitive touches control panel
- Manual power display and setting
- **Temperature control to the nearest degree from 30 to 140°C in steps of 1°C**
- 2 programmable & memorizable keys
- **Special flour filter included**
- **Pan quality control key**
- Power supply 220-240V single-phase 50-60Hz

BRIC 3000  
ADV1476

BRIC 3600  
ADV1475

FLOUR FILTER  
ADV2064

ADVENTYS



Le Chocolat  
ADV2058

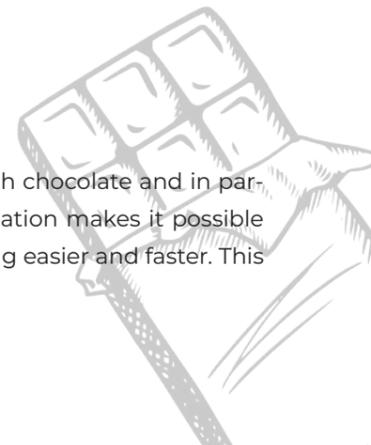
PASTRY  
Le Chocolat

## Le Chocolat

- 1000W
- Heating surface 560 x 330 mm
- Product 620 x 390 x 96 mm
- Capacitive touches control panel | 3 keys - 4 digits display
- Electronic temperature control from 30 to 90°C in 5°C steps
- Power supply 220-240V single phase / 50-60Hz

## Chocolate melting surface | How it works ?

The electronic warming plate *Le Chocolat* is a product specially designed for working with chocolate and in particular for assembling chocolate spheres and creations. The electronic temperature regulation makes it possible to control the heat and the melting of the chocolate. This product makes chocolate welding easier and faster. This product can also be used as a warming plate.

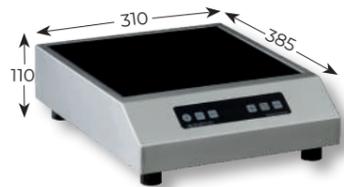




**COOKING Snacking**  
**Geoline Range**



GLN | 1 zone induction counter-top



**GLN 2500** ADV1716    **GLN 3000** ADV1717    **GLN 3500** ADV1702

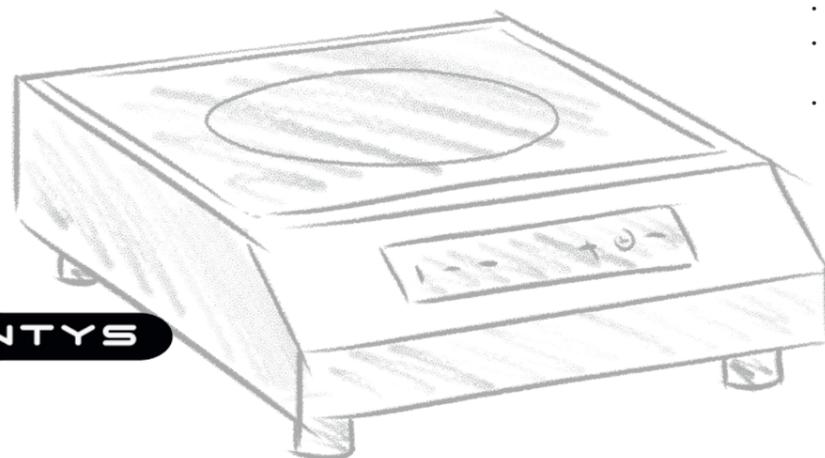
- 2500W - 3000W ou 3500W
- Glass dimensions 280 x 280 x 4mm
- Capacitive touches control panel
- Manuel power (watts) and temperature setting from 30°C up to 250°C
- Timer - 2 digits display
- MAX key for instantaneous maximum power
- Power supply 220-240V single-phase 50-60Hz

GLN K | 1 zone induction counter-top w/ knob



**GLN 2500 K** ADV2029    **GLN 3000 K** ADV2021    **GLN 3500 K** ADV2030

- 2500W - 3000W ou 3500W
- Glass dimensions 280 x 280 x 4mm
- Knob control + 2 capacitives touches
- Manuel power (watts) and temperature setting from 30°C up to 250°C
- Power supply 220-240V single-phase 50-60HZ



GLN2 S | 2 zones counter-top induction



**GLN2 3500 S** ADV1720

- 2 x 1750W
- Glass dimensions 560 x 280 mm protected on 4 sides
- 2 capacitive touches control panel
- Manuel power (watts) or temperature setting from 30°C to 250°C in steps of 5°C
- Timer + 2 digits display
- MAX key for instantaneous maximum power
- Power supply 220-240V single-phase 50-60Hz

GLN2 F | 2 zones counter-top induction



**GLN2 3500 F** ADV1721

- 2 x 1750W
- Glass dimensions 280 x 560 mm protected on 4 sides
- Capacitive touches control panel
- Manuel power (watts) or temperature setting from 30°C to 250°C in steps of 5°C
- Power supply 220-240V single-phase 50-60Hz



# COOKING Counter-top Geoline Range

GL2 F | 2 zones induction



**GL2 5000 F** ADV1620  
**GL2 6000 F** ADV1594  
**GL2 7000 F** ADV1755

- 2x2500W - 2x3000W - 2x3500W
- Glass dimensions 650 x 370 mm
- Capacitive touches control panel. On/Off. Manual power setting (+/-). 2 digits display
- Timer
- Power supply 220-240V single-phase 50-60HZ
- Power cable without plug for single or three-phase connection

GL2 S | 2 zones induction



**GL2 5000 S** ADV1619  
**GL2 6000 S** ADV1551  
**GL2 7000 S** ADV1754

- 2x2500W - 2x3000W - 2x3500W
- Glass dimensions 650 x 323 mm
- 2 capacitive touches control panel - 4 keys 2 digits. 20 power level
- Timer
- Power supply 220-240V single-phase 50-60HZ
- Power cable without plug for single or three-phase connection

GLW | Induction wok

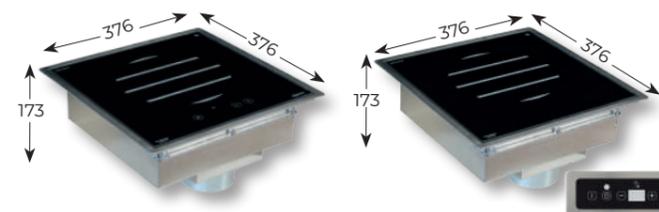


**GLW 3000** ADV1676  
**GLW 3500** ADV1610

- 3000W ou 3500W
- Wok format glass & coil
- Capacitive touches control panel. On/Off. Manual power setting (+/-)
- Timer
- Power supply 220-240V single-phase 50-60HZ
- Power cable with single-phase plug
- **Included wok pan**

# COOKING Drop-in Geoline Range

GL DI-DIR | 1 zone drop-in induction



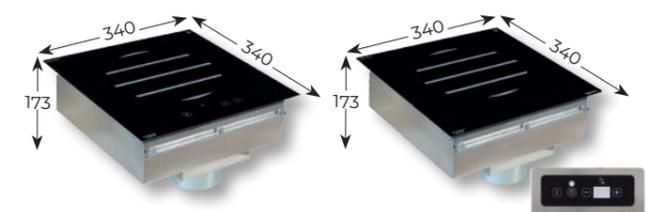
**GL 3000 DI** ADV1546  
**GL 3000 DIR** ADV1628

Product cut-out dimensions 346 x 346 mm  
Control panel cut-out dimensions 48 x 163 mm

- 3000W
- Glass dimensions 340 x 340 mm with frame
- Capacitive touches control panel 4 keys - **integrated or remoted.** Manual power setting
- Timer (only for remoted version)
- Power supply 220-240V single-phase 50-60Hz

# COOKING Flushed Geoline Range

GL FL-FLR | 1 zone flushed induction



**GL 3000 FL** ADV1549  
**GL 3000 FLR** ADV1548

Product cut-out dimensions 346 x 346 mm  
Control panel cut-out dimensions 48 x 163 mm

- 3000W
- Glass dimensions 340 x 340 mm
- Capacitive touches control panel 4 keys - **integrated or remoted.** Manual power setting
- Timer (only for remoted version)
- Power supply 220-240V single-phase 50-60Hz

GLP | 2 zones induction plancha



**GLP 6000** ADV1557

- 6000W
- Cooking surface 688 x 384 mm
- 2 capacitive touches control panel 3 keys 4 digits display.
- Temperature setting from 30 to 250°C
- Power supply 220-240V single-phase 50-60Hz
- Power cable without plug

GLP | 2 zones induction plancha **three-phase**



**GLP 8000** ADV1556

- 8000W
- Cooking surface 688 x 384mm
- 2 capacitive touches - 3 keys 4 digits display
- Temperature setting from 30 to 250°C
- Power supply 360-440V three-phase 50-60Hz
- Power cable without plug

GL2 DIR | 2 zones drop-in induction



**3000W** ADV1621  
**3500W** ADV1645  
**5000W** ADV1622  
**6000W** ADV1623  
**7000W** ADV1756

Product cut-out dimensions 333 x 692 mm  
Control panel cut-out dimensions 60 x 302 mm

- 3000W - 3500W - 5000W - 6000W - 7000W
- Glass dimensions 663 x 614 mm
- Product 700 x 350 x 182 mm
- **Front to back or side by side installation**
- Mechanical keys under lexan. Manual power setting (+/-) 2 digits display (per zone).
- Optional adjustable support for keyboard
- Upon request: capacitive touches or knob control panel
- Power supply 220-240V single-phase 50-60Hz

GL2 FLR | 2 zones flushed induction



**Capacitive** **3000W** ADV1862  
**3500W** ADV1880  
**5000W** ADV1882  
**6000W** ADV1559  
**7000W** ADV1846  
**Knob** **3000W** ADV1861  
**3500W** ADV1881  
**5000W** ADV1883  
**6000W** ADV1558  
**7000W** ADV1845

Product cut-out dimensions 331 X 606 mm  
Control panel cut-out dimensions 72 x 367 mm

- 3000W - 3500W - 5000W - 6000W - 7000W
- Glass dimensions 650 x 323 mm
- Product 700 x 350 x 182 mm
- **Front to back or side by side installation**
- Remoted capacitive touches or knob control panel. Manual power setting (+/-) 2 digits display per zone
- Power supply 220-240V single-phase 50-60Hz

# COOKING Counter-top Bioline Range

## COOKING Counter-top Bioline Range



B2RIC | Couter-top 2 zones induction



**B2RIC 3000**  
ADV1740    **B2RIC 3600**  
ADV1741

BTIC | 1 zone induction three-phase



**BTIC 6000**  
ADV1129

BTWIC | Induction wok three-phase



**BTWIC 7000**  
ADV1483

BGIC | Counter-top nduction plancha



- 3000W ou 3600W
- Cooking surface 300 x 370 mm
- Capacitive touches control panel
- Temperature setting from 30 to 250°C in 10°C steps
- Grease guard upon request
- Power supply 220-240V single-phase 50-60Hz

**BGIC 3000**  
ADV1878    **BGIC 3600**  
ADV1360

- 3000W ou 3600W
- Glass dimensions 405 x 342 x 4mm
- Capacitive touches control panel. On/Off manual power setting (+/-)
- Power supply 220-240V single-phase 50-60Hz

- 6000W
- Glass dimensions 405x342x6mm
- Capacitive touches control panel. On/Off. Manual power setting (+/-)
- Timer
- 3 programmable touches
- Power supply 360-440V three-phase 50-60HZ

- 7000W
- Wok bowl format coil & glass
- Capacitive touches control panel
- Manual power setting
- Timer
- 3 programmable touches
- Power supply 360-440V three-phase 50-60Hz
- **Included wok pan**

*The **Made in France** induction plancha. A gem of technology.  
The fastest, most precise and ecological on the market.*

BRIC | Counter-top 1 zone induction



**BRIC 3000**  
ADV1476    **BRIC 3600**  
ADV1475

- 3000W ou 3600W
- Glass dimensions 405 x 342 x 4mm
- 280mm coil
- Capacitive touches control panel
- Manual power setting (power level or watts) and temperature setting (from 30 to 140°C to the nearest degree) °C or F°
- 2 programmable touches for power and temperature
- Quality pan control
- Power supply 220-240V single-phase 50-60Hz

BWIC | Counter-top induction wok



**BWIC 3000**  
ADV1607    **BWIC 3600**  
ADV1606

- 3000W ou 3600W
- Wok bowl format coil and glass
- Capacitive touches control panel
- Manual power setting
- Timer
- 3 programmable touches
- Power supply 220-240V single-phase 50-60Hz
- **Included wok pan**



# COOKING Drop-in Bioline Range

DRIC | 1 zone drop-in induction



**DRIC 3000** ADV1478  
**DRIC 3600** ADV1471

D2RIC | 2 zones drop-in induction



**D2RIC 3000** ADV1742  
**D2RIC 3600** ADV1743

DTIC | 1 zone drop-in induction



**DTIC 6000** ADV1369

Bioline range cut-out dimensions 410 x 550 mm

- 3000W - 3600W
- Glass dimensions 405 x 342 x 4 mm
- 280mm coil
- Capacitive touches control panel
- Manual power setting (power level or watts) or temperature setting from 30° to 140°C in 1°C steps
- 2 programmable keys for power and temperature
- Timer
- Power supply 220-240V single-phase 50-60Hz
- Power cable without plug

- 3000W - 3600W
- Glass dimensions 405 x 342 x 4 mm
- Capacitive touches control panel. On/Off manual power setting (+/-)
- Power supply 220-240V single-phase 50-60Hz
- Power cable without plug

- 6000W
- Glass dimensions 405 x 342 x 4 mm
- Capacitive touches control panel. On/Off manual power setting (+/-) in 5°C steps
- Power supply 360-440V three-phase 50-60HZ
- Power cable without plug

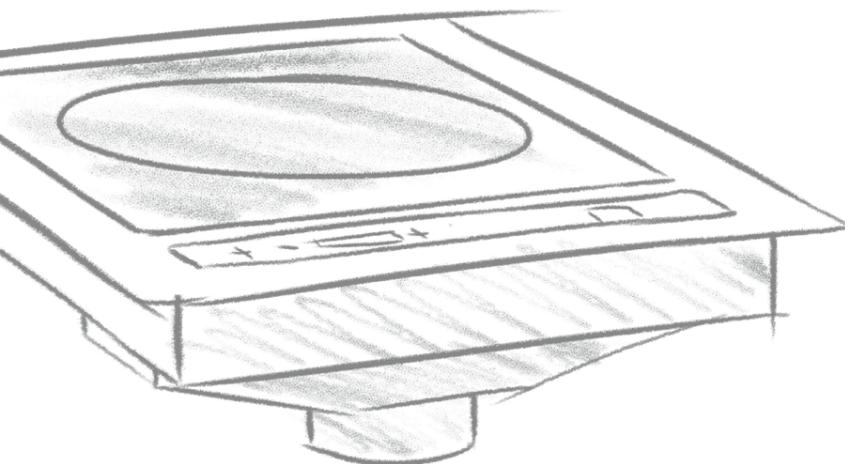
D2IC - D2IM | 2 zones drop-in induction



**D2IC 6000** ADV1527  
**D2IM 6000** ADV1537

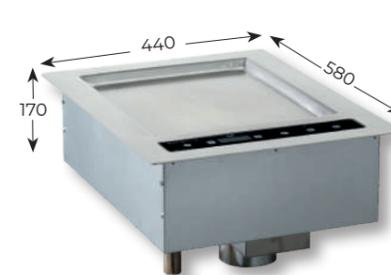
Product cut-out dimensions 410 x 550 mm  
Control panel cut-out dimensions 72 x 370 mm

- 2 x 3000W
- Glass dimensions 490 x 342 x 4 mm
- Remote capacitive touches control panel. On/Off, manual power setting (+/-) OR remote knob control panel + LED
- Timer
- Power supply 220-240V single-phase 50-60HZ
- Power cable without plug



# COOKING Drop-in Bioline Range

DGIC | Drop-in induction plancha



**DGIC 3000** ADV1877  
**DGIC 3600** ADV1349

DWIC | Drop-in induction wok



**DWIC 3000** ADV1609  
**DWIC 3600** ADV1608

DTWIC | Drop-in induction wok



**DTWIC 7000** ADV1438

Bioline range cut-out dimensions 410 x 550 mm

- 3000W ou 3600W
- Cooking surface 300 x 363 mm
- Capacitive touches control panel
- Manual temperature setting from 30° to 250°C in 10°C steps
- 3 programmable touches
- Grease evacuation to be connected by the customer
- Power supply 220-240V single-phase 50-60HZ

- 3000W ou 3600W
- Wok bowl format coil & glass
- Capacitive touches control panel (+/-) sélection puissance
- Timer
- 3 programmable touches
- **Included wok pan** and power cable without plug
- Power supply 220-240V single-phase 50-60HZ

- 7000W
- Wok bowl format coil & glass
- Capacitive touches control panel (+/-) sélection puissance
- Timer
- 3 programmable touches
- **Included wok pan** and power cable without plug
- Power supply 360-440V three-phase 50-60HZ

## Why you should choose induction ?



Energy saving  
= Cost saving



Most environmentally  
friendly technology



Fast cooking &  
temperature rise



Quick & easy  
cleaning



Ergonomics  
Improvement of  
working conditions  
in the kitchen



The safest way to  
cook the safest

● Efficiency ● Loss



50%



95%



55%

The **Octopus** is a multifunctional induction cooker. A revolution for outdoor and indoor cooking, a real culinary Swiss knife. Multiply the cooking modes on a single equipment, enjoy an **infinite mix & match** with the different accessories.



Chariot noir inox  
ADV1606

Chariot inox  
ADV1933

## Outdoor selection



Images non contractuelles, le produit n'a qu'un seul bandeau de commande

## SNACKING L'Octopus

### Octopus | Induction BBQ



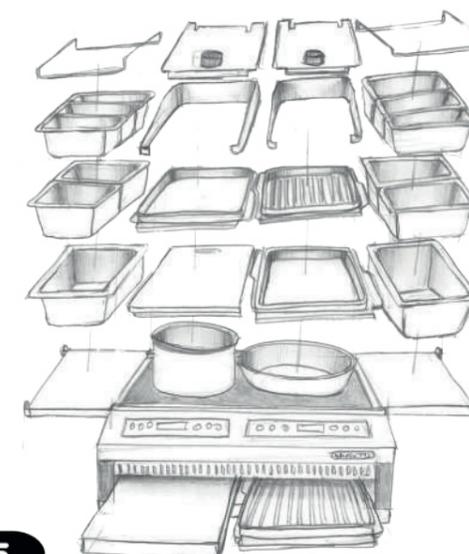
- 3000W (2x 1500W)
- Glass dimensions 280 x 560 mm
- Integrated capacitive touches control panel
- Manual power setting (watts) and temperature setting to the nearest degree.
- 30 level of power
- 180 minutes timer
- Special heating program for cast iron plancha & grill accessories
- Power supply 220-240V single-phase 50-60HZ

**Octopus Pack 1**  
ADV1945

**Octopus Pack 2**  
ADV1951

### Octopus Packs

- 2 zones induction
- 2 retractable supports for shelves or gastronorm container
- Wooden cutting board
- Pack 1 : cast iron plancha x 1 - cast iron grill x 1
- Pack 2 : cast iron plancha x 2 - cast iron grill x 2
- Grease guard and cooking lid
- Removable and washable filter
- Compatible with GN 1/3 - 1/6 - 1/9 containers | Included a necessary support frame
- By-product accessory storage
- Additional option : Compatible trolley



**ADVENTYS**



**ATLANTIS**  
DUBAI  
Restaurant Le Saffron | Atlantis The Palm  
65 Induc-Stone + 20 inductions traditionnelles  
+ 4 planchas GLP installés par la société TSSC



# Induc-Stone at L.A Clippers **intuit** DOME



First climate positive American stadium



+ More than 300 Induc-Stone were installed in the VIP suites of the arena.

#InvisibleInduction



# SUSTAINABILITY

By choosing induction, you are committing to a more responsible, more economical and more sustainable approach.

## French Manufacturing

All the manufacturing steps take place on our unique side, in Seurre. Our products are **100% made in France**, from electronics to metal work and from design to assembly.

The **carbon footprint** of our production chain and our products is therefore low.

## Energy Saving

Induction is the most efficient cooking technology with **95% efficiency**, the energy absorbed is used for cooking and not diffused in the room.

No need to clean the kitchen with water, **which saves this resource and reduces costs.**

## Upcycling & Refurbishment

All of our products **are repairable**, electronic boards can be repaired up to **8 times**.

**Repaired and refurbished** equipments are then offered for sale as a second-hand solution at attractive prices.

As a manufacturer of electronic devices, **we recycle** our waste through the **Ecologic organization**.

## Renovation & Replacement

Our flexibility allows us to respond to requests for **renovation and replacement of older stoves**.

Nous offer, for example, **custom-made solutions** to replace gas fires on stove by **much less energy consuming induction solutions**.



# WORK CONDITIONS

In response to the problem of recruitment of kitchen staff, induction technology is helping to improve working conditions.

## Comfort

Induction diffuses very little heat in the kitchen, we call it **«cold stove»**. Ambient temperature management is easier and remains **stable**.

**Cleaning time is reduced**, the vitroceramic glass and stainless steel surfaces increase user friendliness and make maintenance easier. The cleaning time is **divided by 5**.

## Security

Induction technology is the **safest cooking method**. The absence of flame greatly reduces the risk of burns and fire.

**Our inductions** are equipped with a container detection system and a spontaneous oil combustion safety device.



## Productivity

With induction cooking equipment, **user productivity is multiplied by 10**. Preheating time of the equipment is greatly reduced: an induction plancha reaches **200°C in 3 minutes** and can produce up to 650 burgers/hour.

There is a **reduction in the crew working time** because there is no long start-up time and cleaning is extremely simple and fast.

## Contrôle

Induction offers **precised control** of cooking. Some products are equipped with a temperature control system that allows you to **control, regulate and stabilize** it very easily.

From 30°C, it is the ideal technology **for precision work such as pastry**.

## Induction Stove Custom-made solutions



Adventys supports you in your **custom-made projects**. We provide our know-how to help you turn your ideas into reality. Our industrial **metalworkshop activity** and **our wide range of products** allow us to offer a turnkey service and especially adapted to your needs: : modulars to be installed on cupboards or custom-made induction stoves equipped with induction only. You can choose between different types of equipment: **traditional induction, induction wok or plancha, neutral surface** but also **multizone induction**. In addition, we can also integrate a sink, a fryer or cold drawers.



Flexibility & Adaptation  
Customization by laser cutting  
A dedicated contact for your project  
Diversified offer of induction solutions  
Integration of complementary products





# Your project

# Our solution

1. Meet one of our team member to define your project

2. Creation of plans & 3D view by our design office



3. Manufactured in our factory in Burgundy

4. Installation & starting-up with our technical & commercial team



# MODULES 800 Plancha Modules

## HEAVY-DUTY 800 Induction Module



MOP2i | 2 zones induction plancha module three-phase



**MOP2i 8000**  
ADV1660

MOP4i | 4 zones induction plancha module three-phase



**MOP4i 16.000**  
ADV2048

MO2i | 2 zones induction module three-phase



**MO2i 8000**  
ADV1656

**MO2i 12.000**  
ADV1657

- 2 x 4000W or 2 x 6000W
- Glass dimensions 646 x 326 mm
- Knob control panel | Manual power setting and 4 digits display
- Power supply 360-440V three-phase 50-60Hz
- Adjustable height and removable feet
- Compatible Adventys cupboard (p.41)

MO4i | 4 zones induction module three-phase



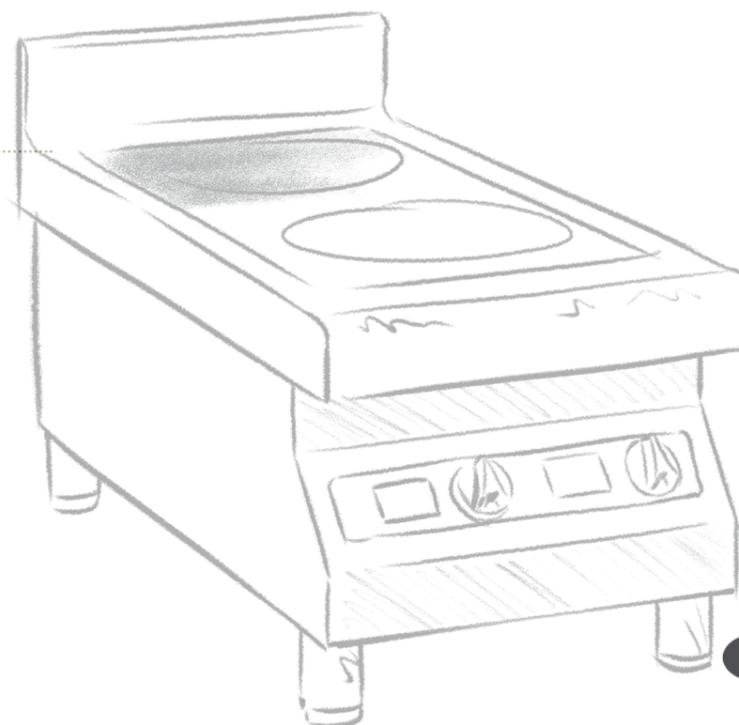
**MO4i 16.000**  
ADV1658

**MO4i 24.000**  
ADV1659

- 4 x 4000W or 4 x 6000W
- Glass dimensions 2 x (326 x 646 mm)
- Knob control panel | Manual power setting and 4 digits display
- Power supply 360-440V three-phase 50-60HZ
- Adjustable height and removable feet
- Compatible Adventys cupboard (p.41)

- 8000W
- Cooking surface 330 x 600 mm
- Knob control panel | Manual temperature setting and 4 digits display
- Power supply 360-440V three-phase 50-60Hz
- Spatula included
- Adjustable height and removable feet
- Compatible Adventys cupboard (p.41)

- 16.000W
- Cooking surface 636 x 600 mm
- Knob control panel | Manual temperature setting and 4 digits display
- Power supply 360-440V three-phase 50-60HZ
- Spatula included
- Adjustable height and removable feet
- Compatible Adventys cupboard (p.41)
- Available version in 900 x 900 mm ADV1678



### Benefits of Induction Planchas

- Quick rise in temperature  
200°C in 3 minutes
- Quick & easy cleaning
- 650 burgers per hour
- Energy & water saving

# MODULES 800

## Large format Modules



MOi XL | 1 zone XL large format module three-phase



**MOi 8000 XL**  
ADV2005

- 8000W
- Glass dimensions 594 x 594 mm
- 360°C Knob control panel | Manual power setting and 4 digits display (20 power level from 50W up to 8000W)
- Power supply 360-440V three-phase / 50-60Hz
- Back plate for connection
- **Included Paëlla pan 60cm**
- Compatible Adventys cupboard (p.41)

Large format module on cupboard three-phase



**MOi 8000 XL**  
ADV2005

**Cupboard 800**  
ADV1686

- 8000W
- Glass dimensions 594 x 594 mm
- 360°C Knob control panel | Manual power setting and 4 digits display (20 power level from 50W up to 8000W)
- Power supply 360-440V three-phase / 50-60Hz
- Back plate for connection
- Casters or feet upon request
- **Included Paëlla pan 60cm**



## MODULES 800 Multizone Modules

MO2NL | 8 zones Induc No-Limit module three-phase



Three-phase

MO2NL 16.000  
ADV1758

MO2NL 8000  
ADV1833

- 8 x 1000W ou 8 x 2000W
- Glass dimensions 320 x 640 mm
- Capacitive touches control panel & incremental encoder  
Each coil can be set individually
- Multizone induction technology
- Manual temperature (°C) and power setting (watts)
- 3 programmables keys
- Ajustable height and removable feet
- Power supply 360-440V three-phase / 50-60Hz

MO4NL | 16 zones Induc No-Limit module three-phase



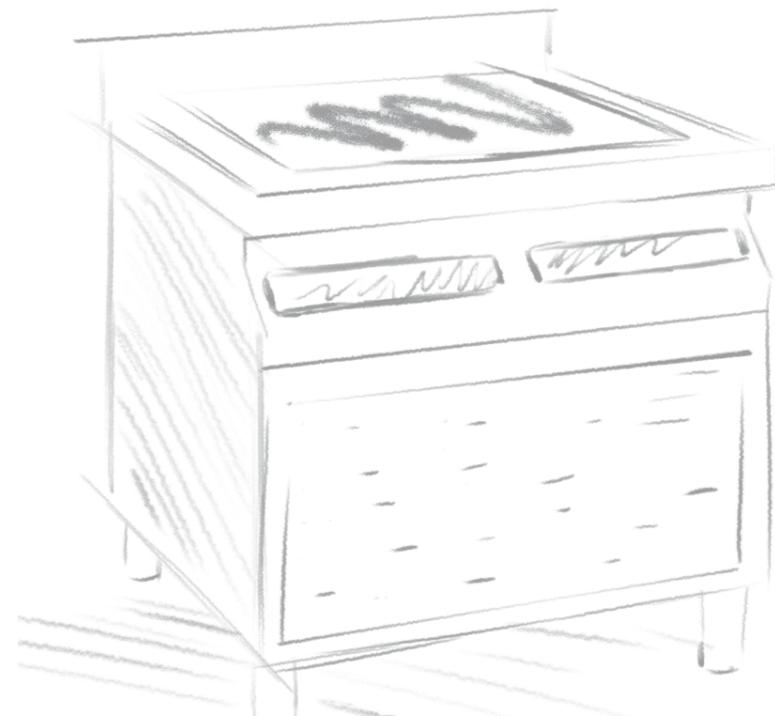
Three-phase

MO4NL 16.000  
ADV1823

MO4NL 32.000  
ADV1703

- 16 x 1000W ou 16 x 2000W
- Glass dimensions 640 x 640 mm
- Capacitive touches control panel & incremental encoder  
Each coil can be set individually
- Multizone induction technology
- Manual temperature (°C) and power setting (watts)
- 3 programmables keys
- Ajustable height and removable feet
- Power supply 360-440V three-phase / 50-60Hz

Multizone



## Induc-NoLimit by ADVENTYS

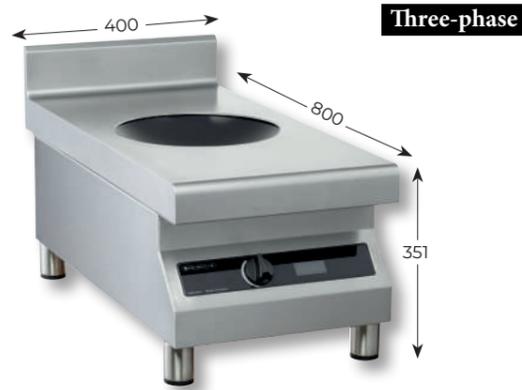
No-Limit induction is an Adventys Innovator. The only real made in France multizone solution. This unique concept offers a cooking surface with up to 16 coils of 1 or 2 kW each. Each coil can be set individually with precision to the nearest degree. You can place a large number of containers of any zone on the entire surface and multiply the cooking methods. The No-Limit solution is aptly named, it allows you to optimize the space in your kitchen, in 1m<sup>2</sup>, multiply your workspace by 4 !

Induction by 



## MODULES 800 Wok Modules

MOWi | Wok induction module three-phase



- 8000W
- Wok bowl format glass and coil
- Knob control panel | Manual power setting and 4 digits display
- Power supply 360-440V three-phase / 50-60Hz
- **Comes with wok pan** and power cable without plug
- Compatible Adventys cupboard (p.41)

**MOWi 8000**  
ADV1661

## MODULES 800 Stockpot

FISP | Free-standing stockpot module



- 8000W
- Glass dimensions 360 x 360 mm
- Knob control panel + led
- Right choice for stockpot - large volume cooking pots
- Power supply 360-440V three-phase / 50-60Hz
- Maximum authorized weight 150kg

**FISP 8000**  
ADV1687

## MODULES Cupboards

Cupboard 400



- Full stainless steel casing
- Specially designed for our 400mm module range
- Product dimensions 400 x 700 x 620-685 mm
- Removable door
- Pre-drilled holes for plancha evacuation MOP2i

**Cupboard 400**  
ADV1685

Cupboard 800



- Full stainless steel casing
- Specially designed for our 800mm module range
- Product dimensions 800 x 740 x 620-685 mm
- Removable door
- Pre-drilled holes for plancha evacuation MOP4i

**Cupboard 800**  
ADV1686

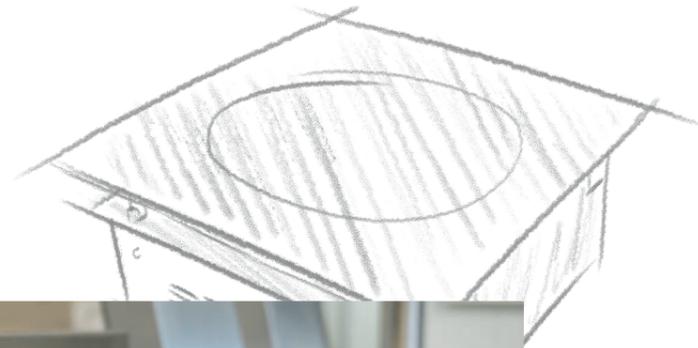
Cupboard 900



- Full stainless steel casing
- Specially designed for our 900mm module range
- Product dimensions 900 x 740 x 620-685 mm
- Removable door
- Pre-drilled holes for plancha evacuation

**Cupboard 800**  
ADV1936

**THRE-PHASE KITS  
Induction Kits**



**THREE-PHASE KIT  
Induction Kit**

KTi1 | 1 zone induction kit **three-phase** | 320 x 320



Product cut-out dimensions: 326 x 326 mm

- 4000W ou 6000W
- Glass dimension 320 x 320 mm
- Remote knob control panel (capacitive touches version upon request)
- 1m50 cable supplied - (available in 3m - 5m - 8m - 10m - 12 and 15m)
- Power supply 360-440V triphasé / 50-60 Hz
- Compatible upon request with TERA WATT and SICOTRONIC energy optimizers

KTi1 320x320	4000W	6000W
<b>Integrated generator</b>	ADV1863	ADV1811
<b>Remote generator</b>	ADV1888	ADV1887

KTi1 | 1 zone induction kit **three-phase** | 360 x 360



Product cut-out dimensions: 366 x 366 mm

- 4000W ou 6000W
- Glass dimensions 360 x 360 mm
- Remote knob control panel (capacitive touches version upon request)
- 1m50 cable supplied - (available in 3m - 5m - 8m - 10m - 12 and 15m)
- Power supply 360-440V three-phase / 50-60 Hz
- Compatible upon request with TERA WATT and SICOTRONIC energy optimizers

KTi1 360x360	4000W	6000W
<b>Integrated generator</b>	ADV1704	ADV1706
<b>Remote generator</b>	ADV1705	ADV1707

KTi2 | 2 zones induction kit **three-phase** | 360 x 690



Product cut-out dimensions 360 x 690 mm

- 2 x 4000W **ou** 1 x 4000 + 1 x 6000W **ou** 2 x 6000W
- Glass dimensions 360 x 690 mm
- Remote knob control panel (capacitive touches version upon request)
- 1m50 cable supplied - (available in 3m - 5m - 8m - 10m - 12 and 15m)
- Power supply 360-440V three-phase / 50-60 Hz
- Compatible upon request with TERA WATT and SICOTRONIC energy optimizers

KTi2 360 x 690	8000W	10.000W	12.000W
<b>Integrated generator</b>	ADV1677	ADV1689	ADV1688
<b>Remote generator</b>	ADV1708	ADV1884	ADV1709

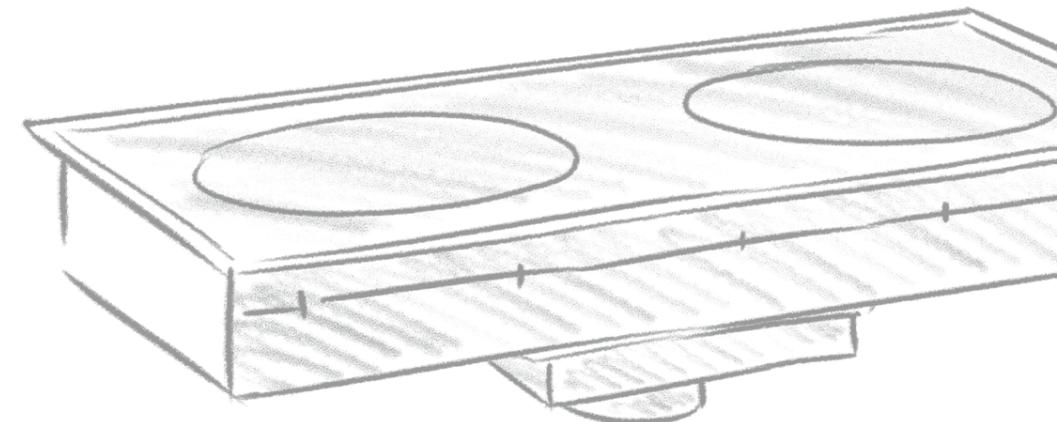
KTi2 | 2 zones induction kit **three-phase** | 325 x 600



Product cut-out dimensions 325 x 600 mm

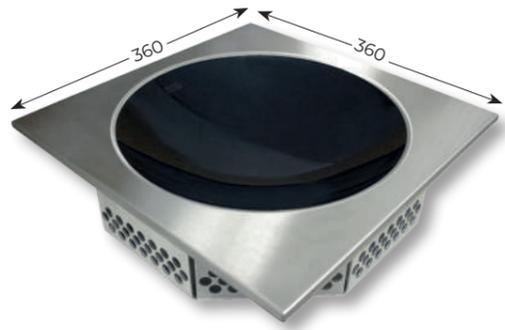
- 2 x 4000W **ou** 1 x 4000 + 1 x 6000W **ou** 2 x 6000W
- Glass dimensions 325 x 600 mm
- Remote knob control panel (capacitive touches version upon request)
- 1m50 cable supplied - (available in 3m - 5m - 8m - 10m - 12 and 15m)
- Power supply 360-440V three-phase / 50-60 Hz
- Compatible upon request with TERA WATT and SICOTRONIC energy optimizers

KTi2 325x600	8000W	10.000W	12.000W
<b>Integrated generator</b>	ADV1665	ADV1885	ADV1667
<b>Remote generator</b>	ADV1666	ADV1886	ADV1668



## THREE-PHASE KITS Wok induction kits

KTWi | Wok induction kit **three-phase**



- 6000W
- Wok bowl format glass and coil
- Remote knob control panel (capacitive touches version upon request)
- 1m50 cable supplied - (available in 3m - 5m - 8m - 10m - 12 and 15m)
- Power supply 360-440V three-phase / 50-60Hz
- **Comes with wok pan** and power cable without plug
- Compatible upon request with TERA WATT and SICOTRONIC energy optimizers

**KTWI 6000**  
ADV1711

## THREE-PHASE KITS Large format kit

KTII | Large format induction kit **three-phase**



- 8000W
- Glass dimensions 594 x 594 mm
- Remote knob control panel
- Ideal for paëlla
- Power supply 360-440V three-phase / 50-60Hz
- **Comes with 60cm paëlla pan**
- 1m50 cable supplied - (available in 3m - 5m - 8m - 10m - 12 and 15m)
- Compatible upon request with TERA WATT and SICOTRONIC energy optimizers

**KTII 8000 XL**  
ADV1946

## KITS TRIPHASÉS Kit plancha induction

P1iM | Induction plancha kit **three-phase | 1 zone**



*Product cut-out dimensions 362 x 398 mm*

- 4000W
- Cooking surface 330 x 300 mm - Multilayer composite surface
- Remote knob control panel - Manual temperature setting (from 60°C to 250°C) and 4 digits display
- Evacuation of cooking juice
- Power supply 360-440V three-phase / 50-60 Hz

**P1iM 4000**  
ADV1653

P2iM | Induction plancha kit **three-phase | 2 zones**



*Product cut-out dimensions 362 x 698 mm*

- 2 x 4000W
- Cooking surface 600 x 330 mm - Multilayer composite surface
- Remote knob control panel - Manual temperature setting (from 60°C to 250°C) and 4 digits display
- Evacuation of cooking juice
- Power supply 360-440V three-phase / 50-60 Hz

**P2iM 8000**  
ADV1654

P4iM | Induction plancha kit **three-phase | 4 zones**



*Product cut-out dimensions 745 x 745 mm*

- 4 x 4000W
- Cooking surface 634 x 634 mm - Multilayer composite surface
- Remote knob control panel - Manual temperature setting (from 60°C to 250°C) and 4 digits display
- Evacuation of cooking juice
- Power supply 360-440V three-phase / 50-60 Hz

**P4iM 16.000**  
ADV1397

## THREE-PHASE KIT

### No-Limit multizone kit

KNL4 | Multizone induction kit - 4 zones



Product cut-out dimensions 366 x 366 mm

- 4000W or 8000W
- Glass dimensions 360 x 360 mm
- Remote capacitive touches and knob control panel
- Manual temperature (°C) and power setting (watts)
- Each coil can be set individually
- Compatible upon request with TERA WATT and SICOTRONIC energy optimizers
- Power supply 360-440V three-phase / 50-60 Hz

**KNL4 4000**  
ADV1825

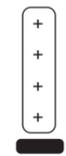
**KNL4 8000**  
ADV1669

KNL4 S | Multizone induction kit - 4 zones



Product cut-out dimensions 226 x 696 mm

- 4000W or 8000W
- Glass dimensions 220 x 690 mm
- Remote capacitive touches and knob control panel
- Manual temperature (°C) and power setting (watts)
- Each coil can be set individually
- Compatible upon request with TERA WATT and SICOTRONIC energy optimizers
- Power supply 360-440V three-phase / 50-60 Hz



*Front to Back*

**KNL4 S 4000**  
ADV1826

**KNL4 S 8000**  
ADV1712



*Side by Side*

**KNL4 S 4000**  
ADV2045

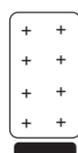
**KNL4 S 8000**  
ADV2046

KNL8 | Multizone induction kit - 8 zones



Product cut-out dimensions 366 x 696 mm

- 8000W or 16.000W
- Glass dimensions 360 x 690 mm
- Remote capacitive touches and knob control panel
- Manual temperature (°C) and power setting (watts)
- Each coil can be set individually
- Power supply 360-440V three-phase / 50-60 Hz
- Compatible upon request with TERA WATT and SICOTRONIC energy optimizers



*Front to Back*

**KNL8 8000**  
ADV1827

**KNL8 16.000**  
ADV1670



*Side by Side*

**KNL8 8000**  
ADV1828

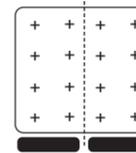
**KNL8 16.000**  
ADV1781

KNL16 | Multizone induction kit - 16 zones



Product cut-out dimensions 366 x 696 mm

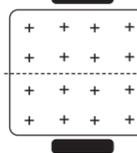
- 8000W or 16.000W
- Glass dimensions 690 x 690 mm
- Remote capacitive touches and knob control panel
- Manual temperature (°C) and power setting (watts)
- Each coil can be set individually
- Power supply 360-440V three-phase / 50-60 Hz
- Compatible upon request with TERA WATT and SICOTRONIC energy optimizers



*Front to Back*

**KNL16 16.000**  
ADV1829

**KNL16 32.000**  
ADV1662



*Side by Side*

**KNL16 8000**  
ADV1830

**KNL16 32.000**  
ADV1757



# Products index

## Induction plancha

Model	Reference	Zone	Power	Current	Dimensions	Page
BGIC 3000	ADV1878	1	3000W	Single-phase	392lx526Lx196h	20
BGIC 3600	ADV1360	1	3600W	Single-phase	392lx526Lx196h	20
DGIC 3000	ADV1877	1	3000W	Single-phase	440lx580Lx170h	23
DGIC 3600	ADV1349	1	3600W	Single-phase	440lx580Lx170h	23
GLP 6000	ADV1557	2	6000W	Single-phase	695lx470Lx275h	18
GLP 8000	ADV1556	2	8000W	Three-phase	695lx470Lx275h	18
MOP2i	ADV1660	2	8000W	Three-phase	400lx800Lx351h	35
MOP4i	ADV2048	4	24.000W	Three-phase	800lx800Lx351h	35
P1iM	ADV1653	1	4000W	Three-phase	394lx430Lx140h	45
P2iM	ADV1654	2	8000W	Three-phase	794lx730Lx158h	45
P4iM	ADV1397	4	16.000W	Three-phase	800lx800Lx183h	45

## Induction Wok

Model	Reference	Zone	Power	Current	Dimensions	Page
GLW 3000	ADV1676	-	3000W	Single-phase	390lx430Lx160h	18
GLW 3500	ADV1610	-	3500W	Single-phase	390lx430Lx160h	18
BWIC 3000	ADV1607	-	3000W	Single-phase	392lx526Lx172h	20
BWIC 3600	ADV1606	-	3500W	Single-phase	392lx526Lx172h	20
BTWIC	ADV1483	-	7000W	Three-phase	392lx526Lx172h	20
DWIC 3000	ADV1609	-	3000W	Single-phase	440lx580Lx170h	23
DWIC 3600	ADV1608	-	3500W	Single-phase	440lx580Lx170h	23
DTWIC	ADV1438	-	7000W	Three-phase	440lx580Lx170h	23
MOWi	ADV1661	-	8000W	Three-phase	400lx800Lxh	40
KTWi 6000	ADV1711	-	6000W	Three-phase	360lx360L	44

## BUFFET

### Counter-top induction buffet

Model	Reference	Zone	Power	Current	Dimensions	Page
IE 300	ADV1831	1	300W	Single-phase	390lx390Lx97h	10
IE 1000	ADV1852	1	1000W	Single-phase	390lx390Lx97h	10
IE2 600	ADV1843	2	600W	Single-phase	620lx390Lx97h	11

### Drop-in induction buffet

Model	Reference	Zone	Power	Current	Dimensions	Page
INDUC STONE	ADV1587	1	650W	Single-phase	280lx280Lx94h	8
IE FDIR	ADV1816	1	300W	Single-phase	280lx280Lx94h	12
IE FDIR	ADV1835	1	1000W	Single-phase	280lx280Lx94h	12
GL 650 DIR	ADV1838	1	650W	Single-phase	376lx376Lx173h	13
GL 650 DI	ADV1837	1	650W	Single-phase	376lx376Lx173h	13
GL 650 FLR	ADV1552	1	650W	Single-phase	340lx340Lx173h	13
GL 650 FL	ADV1494	1	650W	Single-phase	340lx340Lx173h	13

## COOKING

### Counter-top and module 1 zone induction

Model	Reference	Zone	Power	Current	Dimensions	Page
GLN 2500	ADV1716	1	2500W	Single-phase	310lx280Lx110h	16
GLN 3000	ADV1717	1	3000W	Single-phase	310lx280Lx110h	16
GLN 3500	ADV1702	1	3500W	Single-phase	310lx280Lx110h	16
GLN 2500K	ADV2029	1	2500W	Single-phase	310lx280Lx110h	16
GLN 3000K	ADV2021	1	3000W	Single-phase	310lx280Lx110h	16
GLN 3500K	ADV2030	1	3500W	Single-phase	310lx280Lx110h	16
BRIC 3000	ADV1476	1	3000W	Single-phase	392lx526Lx96h	20
BRIC 3600	ADV1475	1	3600W	Single-phase	392lx526Lx96h	20
BTIC 6000	ADV1129	1	6000W	Three-phase	392lx526Lx185h	21
MO1i XL	ADV2005	1	8000W	Three-phase	800lx800Lx351h	30
FISP	ADV1687	1	8000W	Three-phase	600lx600Lx500h	34

### Counter-top and module 2 zones induction

Model	Reference	Zone	Power	Current	Dimensions	Page
B2RIC 3000	ADV1740	2	3000W	Single-phase	392lx526Lx110h	20
B2RIC 3600	ADV1741	2	3600W	Single-phase	392lx526Lx110h	20
GLN2 3500 F	ADV1721	2	3500W	Single-phase	590lx385Lx110h	17
GLN2 3500 S	ADV1720	2	3500W	Single-phase	385lx560Lx110h	17
GL2 5000 F	ADV1620	2	5000W	Single-phase	370lx730Lx89h	18
GL2 6000 F	ADV1594	2	6000W	Single-phase	370lx730Lx89h	18
GL2 7000 F	ADV1755	2	7000W	Single-phase	370lx730Lx89h	18
GL2 5000 S	ADV1619	2	5000W	Single-phase	650lx405Lx96h	18
GL2 6000 S	ADV1551	2	6000W	Single-phase	650lx405Lx96h	18
GL2 7000 S	ADV1754	2	7000W	Single-phase	650lx405Lx96h	18
MO2i 8000	ADV1656	2	8000W	Three-phase	400lx800Lx351h	28
MO2i 12.000	ADV1657	2	12.000W	Three-phase	400lx800Lx351h	28

### Drop-in | flushed 1 zone induction

Model	Reference	Zone	Power	Current	Dimensions	Page
GL 3000 DI	ADV1546	1	3000W	Single-phase	376lx376Lx173h	19
GL 3000 DIR	ADV1628	1	3000W	Single-phase	376lx376Lx173h	19
GL 3000 FL	ADV1549	1	3000W	Single-phase	340lx340Lx173h	19
GL 3000 FLR	ADV1548	1	3000W	Single-phase	340lx340Lx173h	19
DRIC 3000	ADV1478	1	3000W	Single-phase	440lx580Lx170h	22
DRIC 3600	ADV1471	1	3600W	Single-phase	440lx580Lx170h	22
DTIC 6000	ADV1369	1	6000W	Three-phase	440lx580Lx170h	22
KTII	-	1	4000W - 6000W	Three-phase	320lx320Lx136h	36
KTII	-	1	4000W - 6000W	Three-phase	360lx360Lx136h	36
KTII 8000 XL	ADV1946	1	8000W	Three-phase	670lx670Lx238h	38

### Drop-in | flushed 2 zones induction

Model	Reference	Zone	Power	Current	Dimensions	Page
GL2 DIR	-	2	de 3000W à 7000W	Single-phase	700lx350Lx182h	19
GL2 FLR	-	2	de 3000W à 7000W	Single-phase	325lx600Lx254h	19
D2RIC 3000	ADV1742	2	3000W	Single-phase	440lx580Lx185h	22
D2RIC 3600	ADV1743	2	3600W	Single-phase	440lx580Lx185h	22
D2IM	ADV1537	2	6000W	Single-phase	700lx350Lx162h	22
D2IC	ADV1527	2	6000W	Single-phase	700lx350Lx162h	22
KT12	-	2	de 8000W à 12.000W	Three-phase	360lx690L	43
KT12	-	2	de 8000W à 12.000W	Three-phase	325lx600L	43

### Multizone & 4 zones induction

Model	Reference	Zone	Power	Current	Dimensions	Page
MO4i 16.000	ADV1658	4	16.000W	Three-phase	400lx800Lx351h	34
MO4i 24.000	ADV1659	4	24.000W	Three-phase	800lx800Lx351h	34
MO4NL	-	16	16.000 et 32.000W	Three-phase	800lx800Lx921h	38
MO2NL	-	8	8000 et 16.000W	Three-phase	400lx800Lx921h	38
KNL4	-	4	4000 et 8000W	Three-phase	360lx360Lx70h	46
KNL4 S	-	4	4000 et 8000W	Three-phase	220lx690Lx70h	46
KNL8	-	8	8000 et 16.000W	Three-phase	360lx690Lx70h	46
KNL16	-	16	16.000 et 32.000W	Three-phase	690lx690Lx70h	46

## Contact us

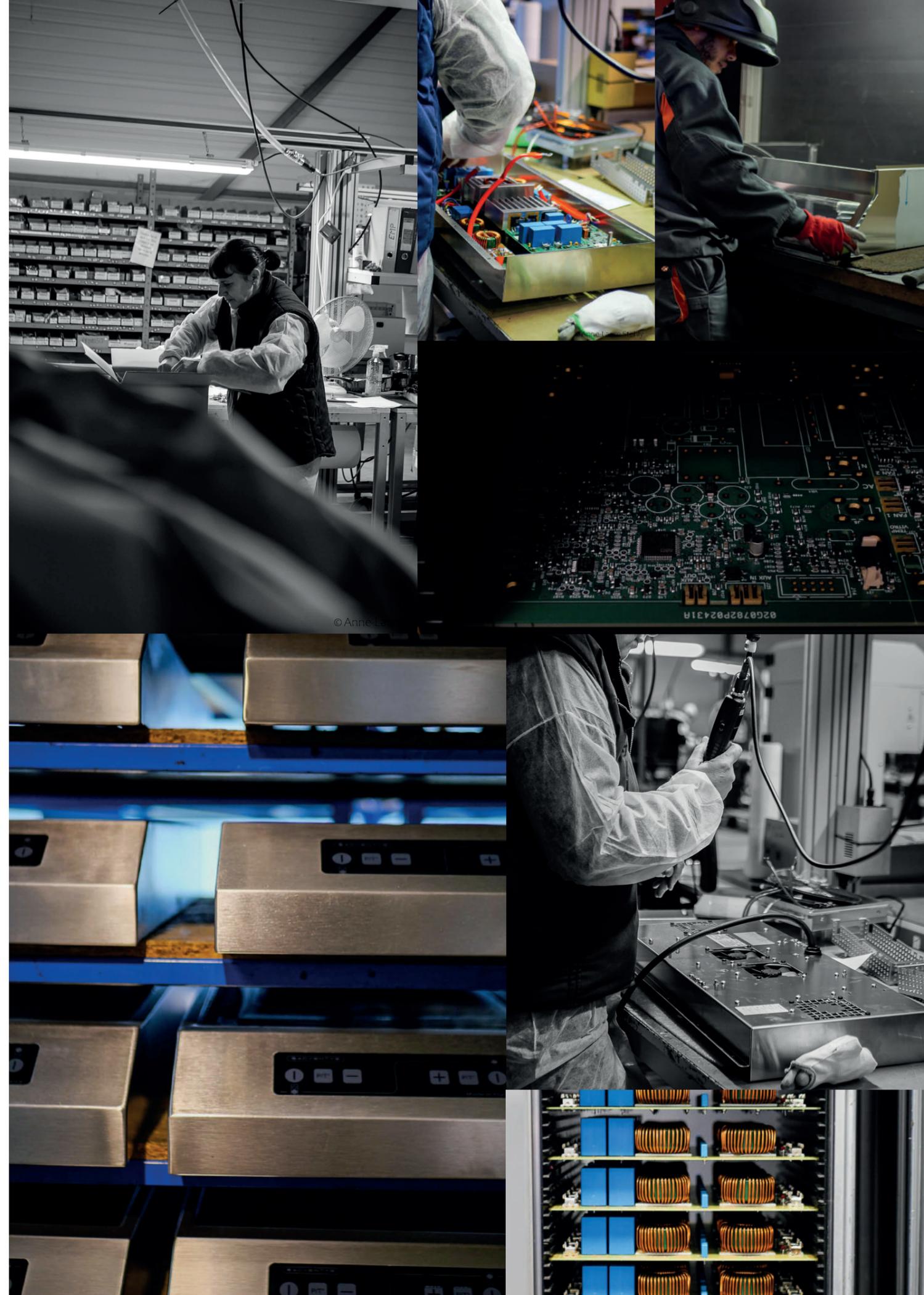


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