




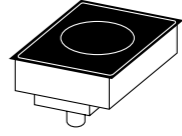

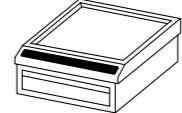
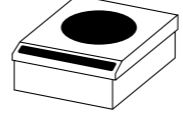

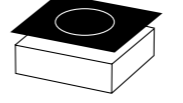
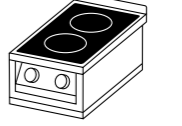

CATALOGUE 2025

Contents

WHY ADVENTYS UK?	04
WHY INDUCTION?	05
CHOOSING THE RIGHT COMMERCIAL INDUCTION UNIT	06
BESPOKE INDUCTION	76
PRODUCT FINDER	82
WARRANTY INFORMATION	90

→ New BWIC 3000 unit. See Page 51.

Product Range

	COUNTERTOP	8		DROP-IN	22
	Medium Use	10		Medium Use	24
	Heavy Use	15		Heavy Use	28
	High Performance	18			
	MULTIZONE	30		PLANCHA UNITS	40
	Freestanding Units	32		Countertops	42
	Inset Kits	36		Drop-Ins	45
	WOK UNITS	48		BUFFET	54
	Countertops	50		Invisible Induction	56
	Drop-Ins	53		Drop-Ins	58
	INSET KITS	60		MODULAR	68
	Traditional Induction	61		Modular Units	71
	Planchas	64		Accessories	73
	Woks	67			
	OCTOPUS	78			

Why Adventys UK?

Adventys induction hobs are designed for busy commercial kitchens and manufactured without compromise by specialists.

Our team collaborates with Adventys global headquarters in France to ensure our client's expectations are always met. We hold, manage and distribute stock from our UK headquarters, providing your equipment exactly where you need it, when you need it.

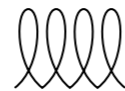
MADE IN FRANCE WITH PASSION

Since inception in 1999, Adventys have led the way in advancing induction cooking. Our products are 100% designed and built in France by experts. Complete in-house manufacturing control allows us to create products to fit the specific demands of any modern commercial kitchen.

Every Adventys product is produced at our purpose-built Burgundy site. The processes refined over the past 20 years ensure unrivalled build quality. Always innovating. Always Adventys.



Expert UK Team



Specialists In Induction



Technical Support



Bespoke Solutions



20 Years Of Knowledge



Why Induction?

THE ULTIMATE PERFORMANCE

Safer, faster, and more efficient than conventional gas or electric cooking, induction provides results without compromise. It's the perfect solution for modern commercial kitchens.

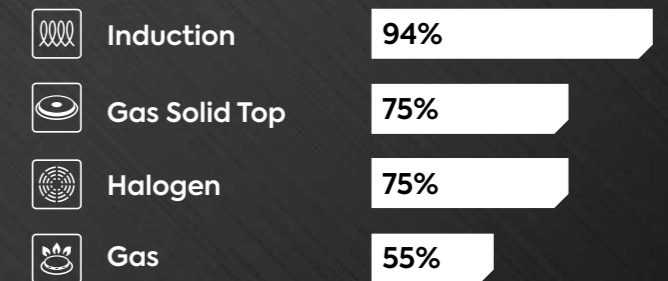


SAVE ENERGY

Maximum Efficiency

With up to **94% of the energy** consumed directly transferred to the food, it's cost-effective, with a low carbon footprint.

Percentage of energy transferred to the pan



Precise Control

Accurate temperature management ensures faster cooking and less waste. Complete cooking control at your fingertips.



Auto Shut-off

Induction hobs only transfer energy when pans are in position. You'll only have power when and where you need it.



Reduced Residual Heat

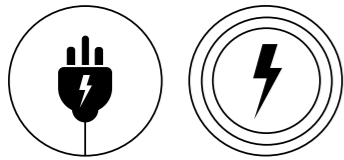
Induction cooking provides a more comfortable and efficient working environment for your staff with less demand on your ventilation.

Choosing the right commercial induction unit

We understand that every kitchen is unique. With simplicity at the heart of every Adventys UK product, selecting the right machine couldn't be easier.

Choosing the correct induction solution for your establishment can significantly impact your business's efficiency and success. Here are some simple things to consider when specifying your next commercial induction hob.

THE PERFECT POWER

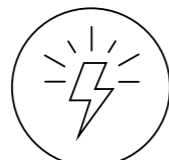


Single vs Three phase

When choosing a commercial induction hob, it's crucial to purchase equipment that is compatible with your power supply.



Find out more online

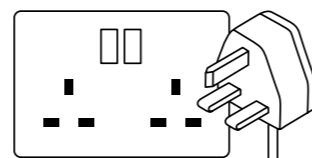


Energy Usage

Choosing a sustainable and efficient cooking solution for your commercial kitchen couldn't be easier.



Find out more online



Power Supply

Our countertop portable induction hobs are typically supplied with a standard UK 3-pin plug. However three-phase equipment will need to be hard wired into your electrical system.

A BESPOKE REQUIREMENT?

Do you need a more tailored induction kitchen suite? We can help with that. Our skilled design team can create solutions to suit your commercial kitchen perfectly. Designed specifically for you, our team will work closely with you to make your vision a reality.



SIZE MATTERS

Does your kitchen have a specific space that you want to utilise? Dimensions of our commercial induction range can vary dramatically, so it's vital that you check the available space to make the most of your potential workspace.

PORTABLE OR PERMANENT?

Deciding if your hob is to be a permanent, temporary or flexible kitchen addition will be a major factor in your final decision. From plug-in countertops to hard-wired three-phase units Adventys can provide you with the perfect counter top induction hob or three phase integrated workspace.



FREQUENCY OF USE

It's worth considering whether the unit will be used continuously or only for specific dishes at certain times. Choosing the best induction hob to suit your preferred frequency of use can significantly increase your kitchen efficiency and reduce energy costs. With various zone configurations and outputs available you'll have all the cooking power you need.



COUNTERTOP HOBS

Our range of induction countertop hobs provide practical cooking solutions to suit any commercial kitchen. Always ready to use, wherever you need them, our plug and play units are designed to deliver.

Available in a range of power outputs and zone configurations, you can be sure there will be a countertop solution to fit your kitchen perfectly. When kitchen space is at a premium, it can be stored away when out of use, ready and waiting to save the day again.

MEDIUM USE	10
HEAVY USE	15
HIGH PERFORMANCE	18

GLN 2500 - PASTRY UNIT

- Single zone hob
- Power: 2,500 watts
- Product dimensions (mm): 310w x 385d x 110h
- Glass dimensions (mm): 280w x 280d protected on 4 sides
- Power supply: 220-240V single-phase / 50-60Hz
- Capacitive touch control panel: manual power or temperature setting (+/-) with 2 digit display
- MAX key to reach maximum power quickly
- Temperature control in 1°C increments (between 30-140°C) and 5°C increments (between 140-250°C)
- Timer control with 2 digit display

GLN 2500 | ADV1870



Perfect for keeping tempered chocolate at the ideal temperature, the GLN 2500 provides precise heat control for even the most delicate tasks. Small but perfectly formed, it's the pastry chef's best friend.



Once the desired temperature is reached, it is constantly held without any heat deviation.



GLN 3000

- Single zone hob
- Power: 3,000 watts
- Product dimensions (mm): 310w x 385d x 110h
- Glass dimensions (mm): 280w x 280d protected on 4 sides
- Power supply: 220-240V single-phase / 50-60Hz
- Capacitive touch control panel: manual power or temperature setting (+/-) with 2 digit display
- MAX key to reach maximum power quickly
- Timer control with 2 digit display

GLN 3000 | ADV1869



Powerful and efficient, the GLN 3000 is ideal for consistent temperature-controlled cooking. It provides the perfect permanent or temporary induction solution, whether you're flash-frying steaks or simmering stocks.

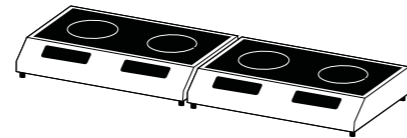


GLN2 3000 S - SIDE TO SIDE

- 2x zone hob
- Power: 2x 1,500 watts
- Product dimensions (mm): 590w x 385d x 105h
- Glass dimensions (mm): 560w x 280d protected on 4 sides
- Power supply: 220-240V single-phase / 50-60Hz
- Capacitive touch control panel x2: manual power (watts) or temperature (°C) setting in 5°C steps
- MAX key to reach maximum power quickly
- Timer control with 2 digit display

Did you know?

Multiple GLN2 3000 units can be placed next to each other to increase the number of hobs.



GLN2 3000 S | ADV1698

 PLUG & PLAY

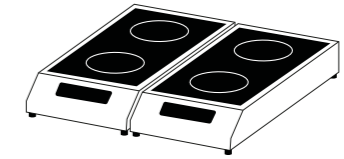


GLN2 3000 F - FRONT TO BACK

- 2x zone hob
- Power: 2x 1,500 watts
- Product dimensions (mm): 310w x 665d x 105h
- Glass dimensions (mm): 280w x 560d protected on 4 sides
- Power supply: 220-240V single-phase / 50-60Hz
- Capacitive touch control panel: manual power (watts) or temperature (°C) setting in 5°C steps
- MAX key to reach maximum power quickly
- Timer control with 2 digit display

Did you know?

Multiple GLN2 3000 units can be placed next to each other to increase the number of hobs.



GLN2 3000 F | ADV1699

 PLUG & PLAY



GL2 5000/6000/7000 S - SIDE TO SIDE

- 2x zone hob
- Power:
 - GL2 5000 S** - 2x 2,500 watts
 - GL2 6000 S** - 2x 3,000 watts
 - GL2 7000 S** - 2x 3,500 watts
- Product dimensions (mm): 650w x 405d x 96h
- Glass dimensions (mm): 650w x 323d
- Power supply:
 - This can be wired either by
 - 1x 360V-440V three-phase / 50-60Hz
 - 2x 220-240V single-phase / 50-60Hz
- Capacitive touch control panel (x2):
 - On/Off, timer control, manual power setting (+/-)
 - with 2 digit display for both time and power



⚡ This can be wired either by
2x single-phase connections or
1x three-phase connection

GL2 5000 S | ADV1619

GL2 6000 S | ADV1551

GL2 7000 S | ADV1754

GL2 5000/6000/7000 F - FRONT TO BACK

- 2x zone hob
- Power:
 - GL2 5000 F** - 2x 2,500 watts
 - GL2 6000 F** - 2x 3,000 watts
 - GL2 7000 F** - 2x 3,500 watts
- Product dimensions (mm): 370w x 730d x 140h
- Glass dimensions (mm): 370w x 650d
- Power supply:
 - This can be wired either by
 - 1x 360V-440V three-phase / 50-60Hz
 - 2x 220-240V single-phase / 50-60Hz
- Capacitive touch control panel (x2):
 - On/Off, timer control, manual power setting (+/-)
 - with 2 digit display for both time and power



⚡ This can be wired either by
2x single-phase connections or
1x three-phase connection

GL2 5000 F | ADV1620

GL2 6000 F | ADV1594

GL2 7000 F | ADV1755

IMPROVED FOR 2025

BRIC 3000

- Single zone hob
- Power: 3,000 watts
- Product dimensions (mm): 392w x 526d x 110h
- Glass dimensions (mm): 342w x 405d (4mm thick)
- Power supply: 220-240V single-phase / 50-60Hz
- Capacitive touch control panel:
 - On/Off, power level or watt level. Temperature setting in °C or °F (+/-) with 4 digit display for both power and temperature
- 2 presets + timer control with 2 digit display
- Quality pan control + keyboard lock
- Instant container temperature control



POWER & PRECISION
The BRIC 3000 is our space saving all-rounder. The unit can accommodate large pans with precise temperature control in 1°C increments.

BRIC 3000 | ADV2142



IMPROVED FOR 2025

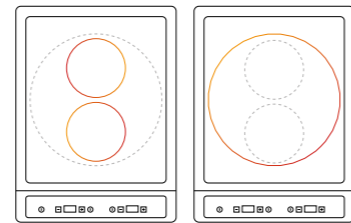
B2RIC 3000

- 2x zone hob
- Power: 2x 1,500 watts or 1x 3,000 watts
- Product dimensions (mm): 392w x 526d x 110h
- Glass dimensions (mm): 342w x 405d (4mm thick)
- Power supply: 220-240V single-phase / 50-60Hz
- Capacitive touch control panel:
On/Off, manual power setting (+/-) with 2 digit display for each zone

B2RIC 3000 | ADV2144

ADAPTABLE TO YOUR NEEDS

This unit can be used in either a single or 2 zone configuration. Whether using large or small pans, the B2RIC 3000 provides the flexibility that modern commercial kitchens require.



**2x 1,500
watts zones**

**1x 3,000
watts zone**

PLUG & PLAY



IMPROVED FOR 2025

BTIC 6000

- Single zone hob
- Power: 6,000 watts
- Product dimensions (mm): 392w x 526d x 206h
- Glass dimensions (mm): 342w x 405d (6mm thick)
- Power supply: 360-440V three-phase / 50-60Hz
- Capacitive touch control panel:
On/Off, manual power setting (+/-) and timer control with 2 digit display for both power and timer
- 3 programmable settings

BTIC 6000 | ADV2149



Ideal for consistent heavy use, this is a single zone kitchen powerhouse. With 6,000W at your disposal, the BTIC 6000 can handle even the most demanding cooking tasks. Large pans, high temperatures, no problem.

THREE-PHASE



MO2i 8000/12000

- 2x zone hob
- Power:
 - MO2i 8000** - 2x 4,000 watts
 - MO2i 12000** - 2x 6,000 watts
- Product dimensions (mm): 400w x 800d x 376-456h
(This unit has height adjustable legs)
- Glass dimensions (mm): 326w x 646d
- Power supply: 360-440V three-phase / 50-60Hz
- 360° knob controls with 4 digit temperature display
- Fits Adventys cupboard (see page 74)

MO2i 8000 | ADV1656

MO2i 12000 | ADV1657



MO4i 16000/24000

- 4x zone hob
- Power:
 - MO4i 16000** - 4x 4,000 watts
 - MO4i 24000** - 4x 6,000 watts
- Product dimensions (mm): 800w x 800d x 376-456h
(This unit has height adjustable legs)
- Glass dimensions (mm): 2x: 326w x 646d
- Power supply: 360-440V three-phase / 50-60Hz
- 360° knob controls with 4 digit temperature display
- Fits Adventys cupboard (see page 74)

MO4i 16000 | ADV1658

MO4i 24000 | ADV1659



FISP STOCKPOT

- Single zone hob
- Power: 7,000 watts
- Product dimensions (mm): 600w x 600d x 262-500h
(This unit has height adjustable legs)
- Glass dimensions (mm): 360w x 360d
- Power supply: 360-440V three-phase / 50-60Hz
- Knob control + LED

FISP STOCKPOT | ADV1687



Perfect for cooking and holding stock at a consistent temperature, so it's always ready to use. Guaranteed accurate cooking and impressive energy efficiency make this a commercial kitchen must-have.



MO1i XL

- Single zone hob
- Power: 8,000 watts
- Product dimensions (mm): 800w x 800d x 350h
- Glass dimensions (mm): 595w 595d
- Power supply: 360-440V three-phase / 50-60Hz
- Knob control + LED
- Paella pan included

MO1i XL | ADV2005



MODULAR OPTION

The MO1i XL can be used in conjunction with cupboard unit 800 (ADV1686). Find out more on page 74.



MO1i XL - FULL MODULE

PAELLA PAN

We supply a dedicated induction paella pan with every MO1i XL unit purchased.



PAELLA PAN | AC00043





DROP-IN HOBS

Permanent drop-in induction units have become a popular part of the modern kitchen layout. Available in multiple power and zone configurations to suit every requirement, they provide the perfect cooking solution.

Designed for commercial use and built to last, they provide efficient cooking power to busy kitchens. Whether it's a conventional hob, wok or plancha, our range of drop-in units seamlessly into your kitchen workspace. Complete cooking control at your fingertips.

MEDIUM USE

24

HEAVY USE

28

GL 3000 DIR

- Single zone hob
- Power: 3,000 watts
- Product dimensions (mm): 376w x 376d x 173h
- Glass dimensions (mm): 340w x 340d
- Power supply: 220-240V single-phase / 50-60Hz
- Capacitive touch control panel (remote or integrated). On/Off, timer, power setting (+/-) with 2 digit display for both timer and power

-
- Product cut-out dimensions (mm): 352w x 352d
 - Control cut-out dimensions (mm): 163w x 48h
-



GL 3000 DIR | ADV1628
REMOTE CONTROL PANEL

GL2 6000/7000 DIR

- 2x zone hob
- Power:
GL2 6000 DIR - 2x 3,000 watts
GL2 7000 DIR - 2x 3,500 watts
- Product dimensions (mm): 700w x 350d x 182h
- Glass dimensions (mm): 663w x 314d
- Power supply: 220-240V single-phase / 50-60Hz
- Capacitive touch control panel (push button). On/Off, timer power setting (+/-) with 2 digit display

-
- Product cut-out dimensions (mm): 682w x 333d
 - Control cut-out dimensions (mm): 302w x 60h
-



GL2 6000 DIR | ADV1879 GL2 7000 DIR | ADV1756



This reliable and efficient 2x zone drop-in hob is perfect for the modern commercial kitchen. Its stainless steel frame makes it easy to install and integrate into your kitchen workspace.

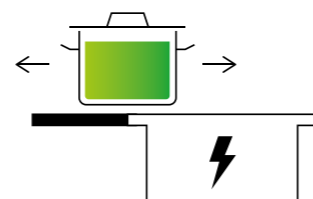
GL 3000 FLR - FLUSHED

- Single zone hob
- Power: 3,000 watts
- Product dimensions (mm): 340w x 340d x 173h
- Glass dimensions (mm): 340w x 340d
- Power supply: 220-240V single-phase / 50-60Hz
- Capacitive touch control panel (remote or integrated). On/Off, timer power setting (+/-) with 2 digit display for both timer and power

-
- Product cut-out dimensions (mm): 346w x 346d
 - Control cut-out dimensions (mm): 163w x 43h
-



A single zone cooking hob, designed to be set flush into your work surface, allowing safe and practical cooking performance. Also available for delivery with either integrated or remote control panels.



GL 3000 FLR | ADV1548
REMOTE CONTROL PANEL

GL2 6000/7000 FLR - FLUSHED

- 2x zone hob
- Power:
GL2 6000 FLR - 2x 3,000 watts
GL2 7000 FLR - 2x 3,500 watts
- Product dimensions (mm): 325w x 600d x 254h
- Glass dimensions (mm): 325w x 600d
- Power supply: 220-240V single-phase / 50-60Hz
- Capacitive touch control panel or knob control panel. On/Off, timer power setting (+/-) with 2 digit display for both timer and power

-
- Product cut-out dimensions (mm): 333w x 682d
 - Control cut-out dimensions (mm): 302w x 60h
-



Choose from multiple power options to suit your kitchen. With 2-zone, touch or knob controlled temperature precision, the GL2 FLR sits flush within your cooking workspace to provide an efficient, practical cooking space.



CAPACITIVE CONTROL PANEL (CCP)

GL2 6000 FLR (CCP) | ADV1558

GL2 7000 FLR (CCP) | ADV1845



KNOB CONTROL PANEL (KCP)

GL2 6000 FLR (KCP) | ADV2164

GL2 7000 FLR (KCP) | ADV2057

DRIC 3000

- Single zone hob
- Power: 3,000 watts
- Product dimensions (mm): 440w x 580d x 170h
- Glass dimensions (mm): 342w x 405d (4mm thick)
- Power supply: 220-240V single-phase / 50-60Hz. Supplied with power cord without plug.
- Capacitive touch control panel: On/Off, power level or watt level. Temperature setting in °C or °F (+/-) with 4 digit display for both power and temperature
- 2 presets + timer control with 2 digit display
- Quality pan control + keyboard lock
- Instant container temperature control



DRIC 3000 | ADV1478

-
- Product cut-out dimensions (mm): 410w x 550d
-

DTIC 6000

- Single zone hob
- Power: 6,000 Watts
- Product dimensions (mm): 440w x 580d x 170h
- Glass dimensions (mm): 342w x 405d (4mm thick)
- Power supply: 360-440V three-phase / 50-60Hz
- Capacitive touch control panel: On/Off, manual power setting (+/-) with 2 digit display for each zone
- 2 presets + timer control with 2 digit display
- Quality pan control + keyboard lock
- Instant container temperature control



DTIC 6000 | ADV1369

-
- Product cut-out dimensions (mm): 410w x 550d
-

D2RIC 3000

- 2x zone hob
- Power: 2 x 1,500 watts
- Product dimensions (mm): 440w x 580d x 185h
- Glass dimensions (mm): 342w x 405d (4mm thick)
- Power supply: 220-240V single-phase / 50-60Hz. Supplied with power cord without plug.
- Capacitive touch control panel: On/Off, manual power setting (+/-) with 2 digit display for each zone



D2RIC 3000 | ADV1742

-
- Product cut-out dimensions (mm): 410w x 550d
-

D2IC / D2IM 6000

- 2x zone hob
- Power: 2 x 3,000 watts
- Product dimensions (mm): 440w x 580d x 162h
- Glass dimensions (mm): 342w x 490d (4mm thick)
- Power supply: This can be wired either by
1x 360V-440V three-phase / 50-60Hz
2x 220-240V single-phase / 50-60Hz
- Capacitive touch control panel: On/Off, manual power setting (+/-) or 2 digit display for each zone or knob control two 360° knobs with LED light
- Timer



CAPACITIVE TOUCH CONTROL PANEL

D2IC 6000 | ADV1527



NOB CONTROL PANEL

D2IM 6000 | ADV1537

-
- Product cut-out dimensions (mm): 410w x 550d

- Control cut-out dimensions (mm): 370w x 72d
-

⚡ This can be wired either by
1x three-phase connection or 2x single-phase connections

MULTIZONE HOBS

Our Induc-NoLimit induction range means no need for designated pan placement; the entire surface becomes the ultimate cooking workspace.

With precise, independent temperature control for each zone, these hobs provide maximum cooking performance. Built to last and able to accommodate up to 16 pans at once, they are available in multiple power variations, allowing you to maximise precious kitchen space.

FREESTANDING UNITS	32
INSET KITS	36

THE ULTIMATE IN PERFORMANCE & RELIABILITY

Our multizone hobs are designed and built to thrive under the pressure of the modern commercial kitchen. Crafted to exceptionally high standards, they deliver the high-performance, flexibility and reliability that fast-paced working kitchens demand.

MAXIMISING YOUR SPACE

With commercial kitchen space at a premium, multizone cooking has never been more popular. Induc-NoLimit allows the entire surface to become the ultimate cooking workspace. Control up to 16 pans independently at once for the ultimate space-saving flexibility.



Control up to 16 pans at once for the ultimate flexibility.

SAVE ON YOUR ENERGY BILL

Cooking with induction means minimal loss of energy. As a result, the cooking process is far more efficient when compared to traditional gas and electric systems.

With up to 94% of the energy consumed directly transferred to the food, it's cost-effective, with a much lower carbon footprint. It's the responsible choice for the modern kitchen that wants results without compromise.

PRECISE CONTROL

Control every pan on the multizone surface in 1°C increments at 30°C and above.



MO2NL 8000/16000

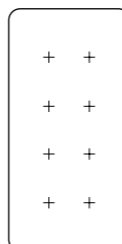
- 8x zone hob
- Power:
 - MO2NL 8000** - 8x 1,000 watts
 - MO2NL 16000** - 8x 2,000 watts
- Product dimensions (mm): 500w x 800d x 900-1,029h
(This unit has height adjustable legs)
- Cooking surface (mm): 320w x 640d
- Power supply: 360-440V three-phase / 50-60Hz
- Capacitive touch control panel and incremental encoder. Each coil is set individually. Choice of power setting (watts) or exact temperature setting (°C)
- 3 programmable settings



These units are ideal for kitchens looking to replace traditional commercial multi-ring gas cookers with an induction alternative. Its multi-zone capabilities provide flexible, efficient and controllable cooking.

MO2NL 8000 | ADV1833

MO2NL 16000 | ADV1758



MO4NL 16000/32000

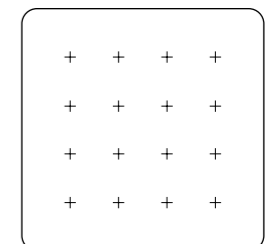
- 16x zone hob
- Power:
 - MO4NL 16000** - 16x 1,000 watts
 - MO4NL 32000** - 16x 2,000 watts
- Product dimensions (mm): 800w x 800d x 900-1,029h
(This unit has height adjustable legs)
- Cooking surface (mm): 640w x 640d
- Power supply: 360-440V three-phase / 50-60Hz
- Capacitive touch control panel and incremental encoder. Each coil is set individually. Choice of power setting (watts) or exact temperature setting (°C)
- 3 programmable settings



Complete multizone cooking flexibility. Powered by 16 independent coils, the MO4NL provides high-performance power to perform in even the busiest kitchen environments.

MO4NL 16000 | ADV1823

MO4NL 32000 | ADV1703



CASE STUDY

Tabure Restaurant Group

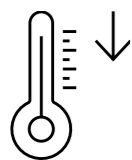
We were delighted to work with Grey Simmonds recently, delivering two Multizone MO4NL 3200 units to the Tabure Restaurant Group. Tabure serve a rich mosaic of Mediterranean, Middle Eastern & Asian flavours in their restaurants located in Harpenden, Berkhamsted and St Albans.

THE REQUIREMENT

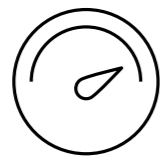
After carefully considering a heavy-duty solution to replace the gas range in their central preparation kitchen, Tabure decided to switch from gas to induction when specifying their remodelled preparation facilities.

They wanted equipment that improved performance while offering a better working environment for their staff. To ensure Tabure were fully onboard with our induction technology, we loaned them a countertop unit for performance testing and day-to-day use. Having experienced the technology in action, they were keen to commit to induction fully.

HOW OUR INDUCTION UNITS IMPROVED EFFICIENCY IN TABURE



Reduced residual heat in the kitchen



Precise control with increased power and improved reliability



Less time cleaning and maintaining



Reduced energy bills



When we decided to switch to induction, I was introduced to Adventys UK, who were kind enough to loan us a unit for testing. This allowed us to familiarise ourselves with the technology and get accustomed to its benefits. Having used the 2x multizone units for the last two months, my team and I have been highly impressed with their performance and flexibility. I wholeheartedly recommend Adventys to anybody looking for powerful, reliable, efficient induction equipment. "

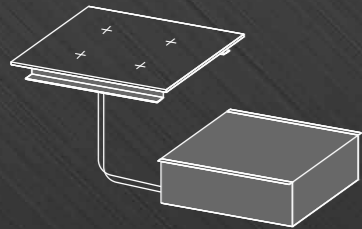
Hulya Pearse, Executive Chef, Tabure Restaurants

MULTIZONE INSET KITS

Our multi-zone inset kits provide the flexibility of our Induc-NoLimit induction range but can be built into your existing kitchen working surface. All units sit flush within your worktop, providing seamless integration and a uniform and safe, practical cooking area.

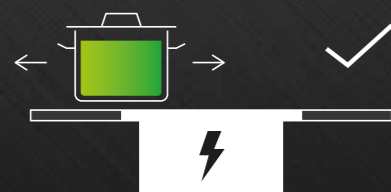
BENEFITS OF USING AN INSET KIT

HOB AND GENERATOR ARE SEPARATED



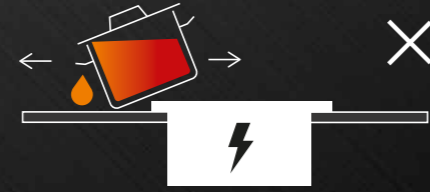
The worktop and generator unit(s) can be separated up to a maximum 18 metres.

PAN SAFELY GLIDES OVER FLUSH WORKTOP



FLUSH INSET WORKTOP

Pan glides over worktop



STANDARD DROP-IN

Pan can get stuck on worktop edge

MULTIZONE | INSET KIT | HIGH PERFORMANCE

KNL4 4000/8000

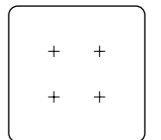


- 4x zone hob
- Power:
KNL4 4000 - 4x 1,000 watts
KNL4 8000 - 4x 2,000 watts
- Cooking surface (mm): 360w x 360d
- Power supply: 360-440V three-phase / 50-60Hz
- Supplied with 1x remote generator
- Capacitive touch and knob controls with a 4 digit display

• Product cut-out dimensions (mm): 366w x 366d

KNL4 4000 | ADV1825

KNL4 8000 | ADV1669



KNL4 4000/8000 - S SAUCIER

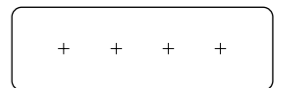


- 4x zone hob
- Power:
KNL4 4000 S - 4x 1,000 watts
KNL4 8000 S - 4x 2,000 watts
- Cooking surface (mm): 690w x 220d
- Power supply: 360-440V three-phase / 50-60Hz
- Supplied with 1x remote generator
- Capacitive touch and knob controls with a 4 digit display

• Product cut-out dimensions (mm): 696w x 226d

KNL4 S 4000 | ADV1826

KNL4 S 8000 | ADV1712



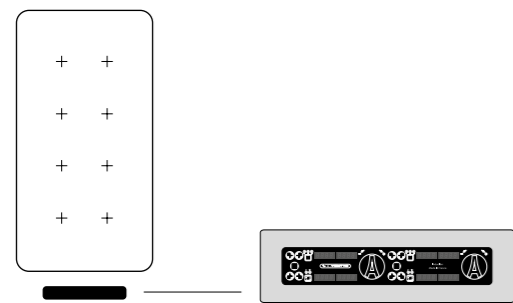
KNL8 8000/16000



- 8x zone hob
- Power:
 - KNL8 8000** - 8x 1,000 watts
 - KNL8 16000** - 8x 2,000 watts
- Power supply: 360-440V three-phase / 50-60Hz
- Supplied with 2x remote generators
- Capacitive touch and knob controls with a 4 digit display



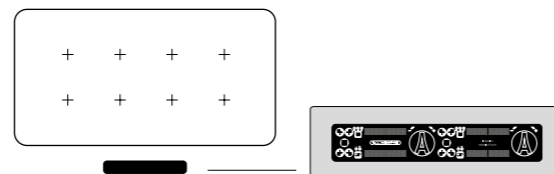
FRONT TO BACK



- Glass dimensions (mm): 360w x 690d
- Product cut-out dimensions (mm): 366w x 696d

KNL8 8000F | ADV1827 **KNL8 16000F** | ADV1670

SIDE BY SIDE



- Glass dimensions (mm): 690w x 360d
- Product cut-out dimensions (mm): 696w x 366d

KNL8 8000S | ADV1828 **KNL8 16000S** | ADV1781

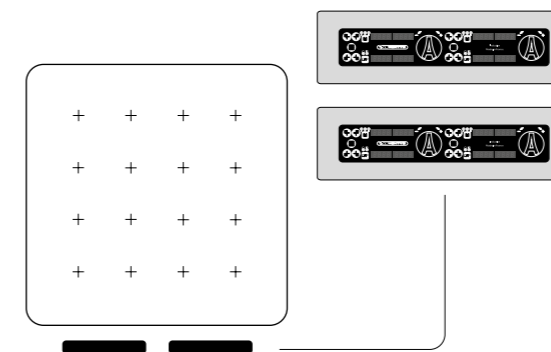
KNL16 16000/32000



- 16x zone hob
- Power:
 - KNL16 16000** - 16x 1,000 watts
 - KNL16 32000** - 16x 2,000 watts
- Cooking surface (mm): 690w x 690d
- Power supply: 360-440V three-phase / 50-60Hz
- Supplied with 4x remote generators
- Capacitive touch and knob controls with a 4 digit display x2



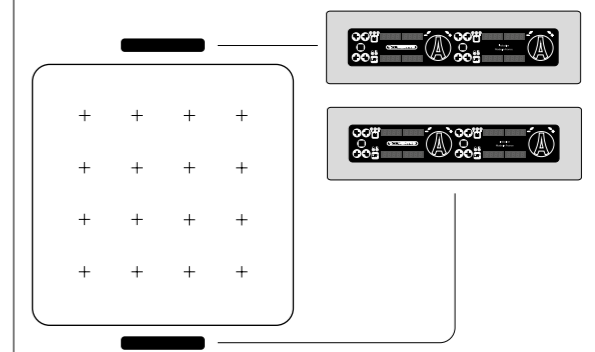
FRONT TO BACK



- Product cut-out dimensions (mm): 696w x 696d

KNL16 16000F | ADV1829 **KNL16 32000F** | ADV1662

SIDE BY SIDE



- Product cut-out dimensions (mm): 696w x 696d

KNL16 16000S | ADV1830 **KNL16 32000S** | ADV1757



PLANCHA

Our collection of induction planchas provide the functionality you need to cook great tasting food, fast.

With independent temperature-controlled zones and the ability to reach the desired heat quickly, your cooking surface is always ready to go. You can be sure that the various surface plate sizes mean more than enough capacity for even the busiest kitchen.

COUNTERTOP

42

DROP-IN

45

GLP 6000/8000

- 2x zone plancha
- Power:
 - GLP 6000** - 2x 3,000 watts
 - GLP 8000** - 2x 4,000 watts
- Product dimensions (mm): 695w x 470d x 275h
- Cooking surface (mm): 688w x 384d
- Power supply:
 - GLP 6000: 2x 220-240V single-phase / 50-60Hz
 - GLP 8000: 1x 360V-440V three-phase / 50-60Hz
- Capacitive touch control panel x2:
 - On/Off, manual temperature setting (+/-)
 - with 4 digit display. Temperature going from 30°C to 250°C
- Grease drawer, grease guard and collection tray



Perfect for teppanyaki-style cooking, the GLP 6000/8000 provides superior 2x zone touch temperature control. The multi-layer stainless steel cooking plate is robust and easy to clean and maintain.

GLP 6000 | ADV1557

GLP 8000 | ADV1556



UPDATED

BGIC 3000

- Single zone plancha
- Power: 3,000 watts
- Product dimensions (mm): 392w x 526d x 206h
- Cooking surface (mm): 300w x 371d
- Power supply: 220-240V single-phase / 50-60Hz
- Capacitive touch control panel. Temperature setting for 30°C to 250°C by 10°C step
- Grease drain with collection tray
- Optional grease guard



Perfect for à la carte cooking. The single-zone heated surface allows you to cook at a consistent temperature at all points of the plancha surface. Choose your ideal cooking temperature and let the BGIC 3000 take control.

BGIC 3000 | ADV2145



0-200°C
IN 2 MINUTES



PLUG & PLAY



MOP2i 8000

- 2x zone plancha
- Power: 2x 4,000 watts
- Product dimensions (mm): 400w x 800d x 376-456h
(This unit has height adjustable legs)
- Cooking surface (mm): 300w x 600d
- Power supply: 360-440V three-phase / 50-60Hz
- 360° knob controls with 4 digit temperature display
- Grease drain with collection tray
- Optional grease guard

MOP2i 8000 | ADV1660



MOP4i 16000

- 4x zone plancha
- Power: 4x 4,000 watts
- Product dimensions (mm): 900w x 900d x 376-456h
(This unit has height adjustable legs)
- Cooking surface (mm): 750w x 630d
- Power supply: 360-440V three-phase / 50-60Hz
- 360° knob controls with 4 digit temperature display
- Grease drain with collection tray.
- Optional grease guard

MOP4i 16000 | ADV1678



DGIC 3000

- Single zone plancha
- Power: 3,000 watts
- Product dimensions (mm): 440w x 580d x 225h
- Cooking surface (mm): 300w x 363d
- Power supply: 220-240V single-phase / 50-60Hz
- Capacitive touch control panel:
On/Off, manual temperature setting (+/-) with 4 digit display
- 3 programmable settings
- Grease drain with collection tray
- Optional grease guard

• Product cut-out dimensions (mm): 410w x 550d

DGIC 3000 | ADV1877



A single-zone drop-in plancha with integrated grease drain to help ensure the stainless steel cooking surface remains clean and safe for use.



CASE STUDY

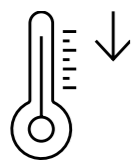
Peppermill Bar & Kitchen

We recently supplied the Peppermill with a GLN2 3000 S countertop hob and a BGIC 3000 griddle/plancha unit. Located in the historic market town of Buntingford, Peppermill Bar & Kitchen is the perfect place for small plates inspired all-day eating, drinking & unwinding.

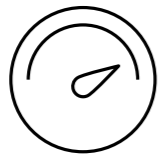
FINDING THE SOLUTION

With a menu comprising predominantly small plates, variety is at the forefront of their offering. With so many high-quality small plates to produce quickly and consistently, the team recognised the advantages of induction cooking. With a small but perfectly formed kitchen and space at a premium, they asked for our advice. We supplied the team with some loan units to test the real-environment performance. Having seen both units' benefits, they soon became a mainstay of their production set-up.

HOW WE IMPROVED PERFORMANCE IN PEPPERMILL BAR & KITCHEN



Reduced residual heat in the kitchen



Precise control with increased power and improved reliability



Less time cleaning and maintaining



Reduced energy bills



Our Adventys induction appliances have exceeded my expectations in almost every way, making them an indispensable addition to our kitchen. They have proven a worthy investment, from their rapid heating, temperature control capabilities and safety features to energy efficiency and easy cleanup. Thanks Wayne and the Adventys team! "

David Haywood, Owner, Peppermill Bar & Kitchen



WOK

Our range of induction wok units are perfect for Asian style cooking. Safer and more energy-efficient than traditional gas-powered alternatives, they offer perfectly distributed heat to the pan surface.

Our wok units incorporate a stainless steel rim, so the pan does not rest directly on the vitroceramic surface, reducing any risk of breakage. Available with multiple power options, integrated controls and supplied with a compatible wok pan, they are a perfect addition to any modern commercial kitchen.

COUNTERTOP

50

DROP-IN

53

GLW 3000

- Power: 3,000 watts
- Coil and glass designed in wok format
- Product dimensions (mm): 390w x 430d x 161h
- Power supply: 220-240V single-phase / 50-60Hz
- Capacitive touch control panel. On/Off manual power setting (+/-) and timer control with 2 digit display for both timer and power
- Wok pan included

GLW 3000 | ADV1676



This single zone, counter-top wok hob provides a reliable temporary or permanent cooking station. Plug it in, and it's ready to go. Changing the menu? Just unplug it and store it safely until next time.



UPDATED

BWIC 3000

- Power: 3,000 watts
- Coil and glass designed in wok format
- Product dimensions (mm): 392w x 526d x 206h
- Power supply: 220-240V single-phase / 50-60Hz
- Capacitive touch control panel. On/Off manual power setting (+/-) and timer control with 2 digit display for both timer and power
- Wok pan included

BWIC 3000 | ADV2147



UPDATED

BTWIC 7000

- Power: 7,000 watts
- Coil and glass designed in wok format
- Product dimensions (mm): 392w x 526d x 206h
- Power supply: 360-440V three-phase / 50-60Hz
- Capacitive touch control panel. On/Off manual power setting (+/-) and timer control with 2 digit display for both timer and power
- Wok pan included

BTWIC 7000 | ADV2150



MOWi 8000

- Power: 8,000 watts
- Coil and glass designed in wok format
- Product dimensions (mm): 400w x 800d x 376-456h
(This unit has height adjustable legs)
- Power supply: 360V-440V three-phase / 50-60Hz.
Supply with power cord but without plug
- 360° knob controls with 4 digit temperature power display
- Wok pan included



High-performance wok cooking, driven by three-phase power. Perfect for kitchens that need a unit designed and built for consistent heavy use.

MOWi 8000 | ADV1661



 **THREE-PHASE**

DWIC 3000

- Power: 3,000 watts
- Coil and glass designed in wok format
- Product dimensions (mm): 440w x 580d x 300h
- Power supply: 220-240V single-phase / 50-60Hz
- Capacitive touch control panel. On/Off manual power setting (+/-) and timer control with 2 digit display for both timer and power
- 3x programmable settings
- Wok pan included

• Product cut-out dimensions (mm): 410w x 550d

DWIC 3000 | ADV1609



DTWIC 7000

- Power: 7,000 watts
- Coil and glass designed in wok format
- Product dimensions (mm): 440w x 580d x 300h
- Power supply: 360-440V three-phase / 50-60Hz
- Capacitive touch control panel. On/Off manual power setting (+/-) and timer control with 2 digit display for both timer and power
- Wok pan included

• Product cut-out dimensions (mm): 410w x 550d

DTWIC 7000 | ADV1438

 **THREE-PHASE**





BUFFET

Our range of induction buffet equipment provides induction powered food warming stations to suit every requirement.

Safe and accurate temperature control keeps your buffet food at a consistent holding temperature, meaning happy, contented customers and reduced food waste. From standalone countertop units to our innovative, fully integrated under the counter Induc-Stone, we've got buffet service covered.

INVISIBLE INDUCTION	56
DROP-IN	58




INVISIBLE INDUCTION

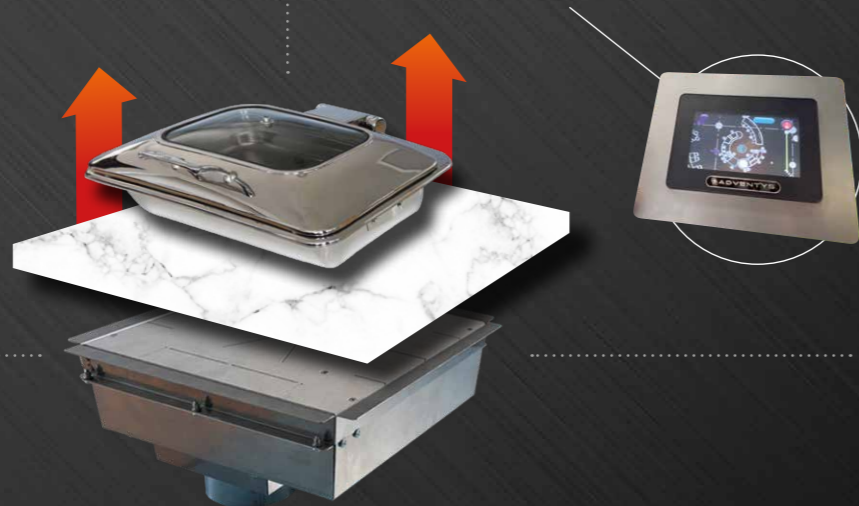
Induc-Stone is our innovative invisible buffet service solution

ADAPTABLE DESIGN

Induc-Stone fits under your worktop (between 4-20mm thickness) without the need for cutting a specific recess.

Compatible with these surfaces:

-  Marble
-  Granite
-  Wood



PRECISE CONTROL

You are always in complete control, with 20 temperature settings and a 99 minute timer.

Upon request, we can also supply an innovative single panel that can manage up to five units at once.

INVISIBLE INDUCTION

Sitting neatly under the worktop and entirely out of sight, Induc-Stone delivers, both practically and aesthetically. The workspace can easily be re-purposed when not required, meaning no wasted space.



BUILT IN SAFETY

Hygiene

As the main unit is hidden away from plain sight, the work surface can easily be cleaned and maintained.

Safe working temperatures

For optimal safety, the exterior surface does not exceed 55°C, while the thermal spacer means internal dish temperatures can reach up to 90°C.

INDUC-STONE

- Power: 650 watts
- Product dimensions (mm): 340w x 340d x 167h
- Power supply: 220-240V single-phase / 50-60Hz
- Remote control panel with 20 levels of temperature and 99 minute timer
- Includes thermal spacer - Compulsory use



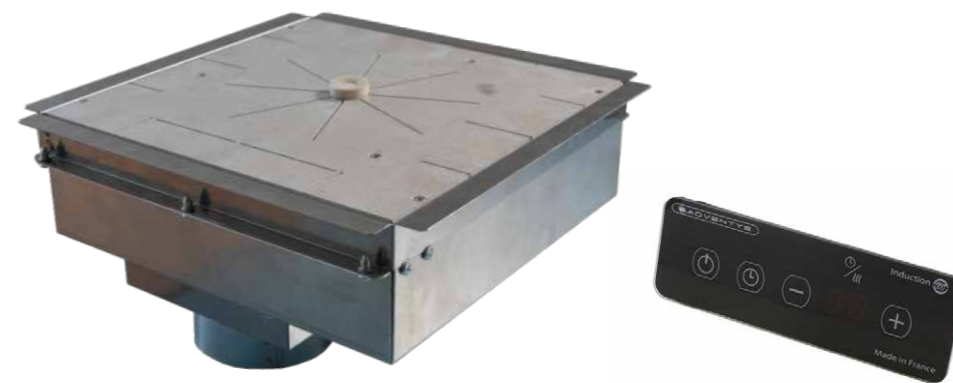
An innovative, invisible buffet solution that really delivers. Perfect for hotels and establishments looking for a flexible, safe and consistent buffet workspace.

- Control cut-out dimensions (mm): 163w x 48d

INDUC-STONE | ADV1587



PLUG & PLAY



Chaffing Dishes

Induc-Stone requires compatible flat bottomed dishes. We have a list of products that work perfectly, which can be sourced independently or delivered as part of the package.

PRICE AVAILABLE ON REQUEST



Thermal Spacer (included)

The Thermal Spacer is integral to the Induc-Stone solution. Designed to allow optimal heat transfer and protect your worktop, the spacer can be trimmed to fit the size of your dishes.

SPACER | AC00013

GL650 DI/DIR

- Single zone
- Power: 650 watts
- Product dimensions (mm): 376w x 376d x 173h
- Glass dimensions (mm): 376w x 376d
- Power supply: 220-240V single-phase / 50-60Hz
- Capacitive touch control panel (remote or integrated). On/Off, timer power setting (+/-) with 2 digit display for both timer and power



INTEGRATED CONTROL PANEL

GL650 DI | ADV1637

- Product cut-out dimensions (mm): 346w x 346d



REMOTE CONTROL PANEL

GL650 DIR | ADV1638

- Product cut-out dimensions (mm): 346w x 346d
- Control cut-out dimensions (mm): 163w x 43h

GL650 FL/FLR - FLUSHED

- Single zone
- Power: 650 watts
- Product dimensions (mm): 340w x 340d x 173h
- Glass dimensions (mm): 340w x 340d
- Power supply: 220-240V single-phase / 50-60Hz
- Capacitive touch control panel (remote or integrated). On/Off, timer power setting (+/-) with 2 digit display for both timer and power



INTEGRATED CONTROL PANEL

GL650 FL | ADV1494

- Product cut-out dimensions (mm): 346w x 346d



REMOTE CONTROL PANEL

GL650 FLR | ADV1552

- Product cut-out dimensions (mm): 346w x 346d
- Control cut-out dimensions (mm): 163w x 43h

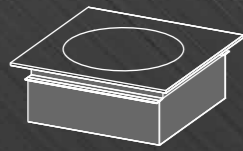
INSET KITS

We have created our range of inset induction kits to fit seamlessly into your commercial kitchen workspace.

All units sit flush within your worktop, providing seamless integration and a flat, practical cooking surface. Our inset hobs are built to deliver performance and reliability with reduced risk of accidents and improved kitchen aesthetics.

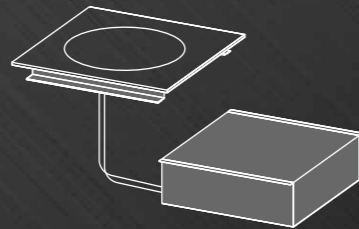
BENEFITS OF USING AN INSET KIT

HOB AND GENERATOR OPTIONS



INTEGRATED GENERATOR

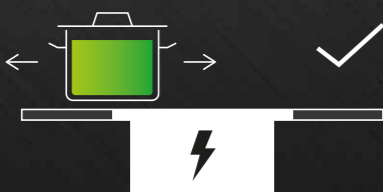
The generator unit sits under the worktop



REMOTE GENERATOR

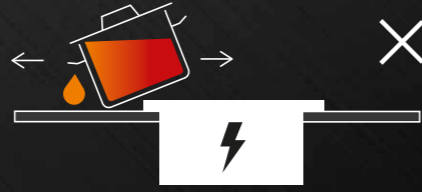
The worktop and generator unit can be separated

PAN SAFELY GLIDES OVER FLUSH WORKTOP



FLUSH INSET WORKTOP

Pan glides over worktop



STANDARD DROP-IN

Pan can get stuck on worktop edge

KTi1 4000/6000



- Single zone hob
- Power:
 - KTi1 4000** - 4,000 watts
 - KTi1 6000** - 6,000 watts
- Power supply: 360-440V three-phase / 50-60Hz
- Knob remote control supplied as standard (Capacitive touch available upon request)
- Upon request: Compatible with TERAWATT & SITRONIC energy optimiser



GLASS DIMENSIONS (mm) 320w x 320d

- Product cut-out dimensions (mm): 326w x 326d

GLASS DIMENSIONS (mm) 360w x 360d

- Product cut-out dimensions (mm): 366w x 366d

KTi1 4000	320w x 320d (mm)	360w x 360d (mm)
Integrated Generator	ADV1863	ADV1704
Remote Generator	ADV1888	ADV1705

KTi1 6000	320w x 320d (mm)	360w x 360d (mm)
Integrated Generator	ADV1811	ADV1706
Remote Generator	ADV1887	ADV2026

KTi2 8000/10000/12000

- 2x zone hob
- Power:
 - KTi2 8000** - 2x 4,000 watts
 - KTi2 10000** - 2x 5,000 watts
 - KTi2 12000** - 2x 6,000 watts
- Power supply: 360-440V three-phase / 50-60Hz
- Knob remote control supplied as standard (Capacitive touch available upon request)
- Upon request: Compatible with TERAWATT & SITRONIC energy optimiser



GLASS DIMENSIONS (mm) 325w x 600d

- Product cut-out dimensions (mm): 331w x 606d

GLASS DIMENSIONS (mm) 360w x 690d

- Product cut-out dimensions (mm): 366w x 696d

KTi2 8000	325w x 600d (mm)	360w x 690d (mm)
Integrated Generator	ADV1665	ADV1677
Remote Generator	ADV1666	ADV1708

KTi2 10000	325w x 600d (mm)	360w x 690d (mm)
Integrated Generator	ADV1885	ADV1689
Remote Generator	ADV1886	ADV1884

KTi2 12000	325w x 600d (mm)	360w x 690d (mm)
Integrated Generator	ADV1667	ADV1688
Remote Generator	ADV1668	ADV1709

KTi 8000 XL

- Single zone hob
- Power: 8,000 watts
- Product dimensions (mm): 670w x 670d x 260h
- Power supply: 360-440V three-phase / 50-60Hz
- Knob remote control - 4 digit temperature display
- Glass dimensions (mm): 594w x 594d
- Paella pan included

- Product cut-out dimensions (mm): 615w 615d

KTi 8000 XL | ADV1946

PAELLA PAN

We supply a dedicated induction paella pan with every KTi 8000 XL unit purchased.



PAELLA PAN | AC00043



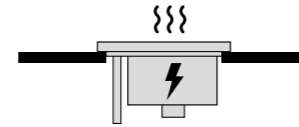
P11M 4000

- Single zone plancha
- Power: 4,000 watts
- Product dimensions (mm): 394w x 430d x 140h
- Cooking surface (mm): 300w x 300d - Grill surface multi-layer composite material
- Power supply: 360-440V three-phase / 50-60Hz
- Knob remote control - 4 digit temperature display
- Grease drain

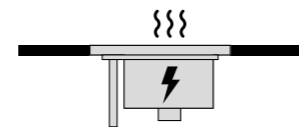
• Recessed cut-out dimensions (mm): 362w x 398d

P11M 4000 | ADV2160

FITTING OPTIONS



RECESSED MOUNTING
(As standard)



FLUSH MOUNTING
(Optional kit, please contact us for more information)



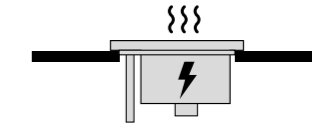
P21M 8000

- 2x zone plancha
- Power: 2x 4,000 watts
- Product dimensions (mm): 394w x 730d x 158h
- Cooking surface (mm): 300w x 600d - Grill surface multi-layer composite material
- Power supply: 360-440V three-phase / 50-60Hz
- Knob remote control - 4 digit temperature display
- Grease drain

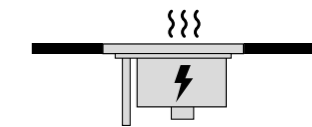
• Recessed cut-out dimensions (mm): 362w x 690d

P21M 8000 | ADV2137

FITTING OPTIONS



RECESSED MOUNTING
(As standard)



FLUSH MOUNTING
(Optional kit, please contact us for more information)



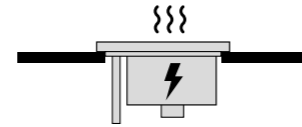
P4IM 16000

- 4x zone plancha
- Power: 4x 4,000 watts
- Product dimensions (mm): 800w x 800d x 183h
- Cooking surface (mm): 637w x 637d - Grill surface multi-layer composite material
- Power supply: 360-440V single-phase / 50-60Hz
- 2x Knob remote control with 4 digit temperature display
- Grease drain

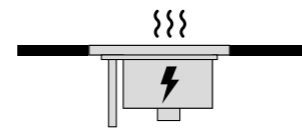
- Recessed cut-out dimensions (mm): 745w x 745d

P4IM 16000 | ADV2153

FITTING OPTIONS



RECESSED MOUNTING
(As standard)



FLUSH MOUNTING
(Optional kit, please contact us for more information)



KTWi 6000 D

- Power:
KTWi 4000 D - 4,000 watts
KTWi 6000 D - 6,000 watts
- Coil and glass designed in wok format
- Product dimensions (mm): 360w x 360d
- Power supply: 360V-440V three-phase / 50-60Hz
Supply with power cord but without plug
- Knob remote control supplied as standard
(Capacitive touch available upon request)
- Upon request: Compatible with TERAWATT & SITRONIC energy optimizer
- Product cut-out dimensions (mm): 324w x 324d

KTWi 6000 D | ADV1711



Wok pan included





MODULAR INDUCTION

We have recently launched a new range of innovative cooking modules to optimise your preparation space without compromising performance.



User-Friendly Controls

Electronic rotary controls allow a limitless 360° rotation with a 'pop off' function to switch the device on and off.



Easy to clean and maintain

All modules have convenient storage drawers for additional space saving and easy accessibility for filter cleaning and general maintenance.

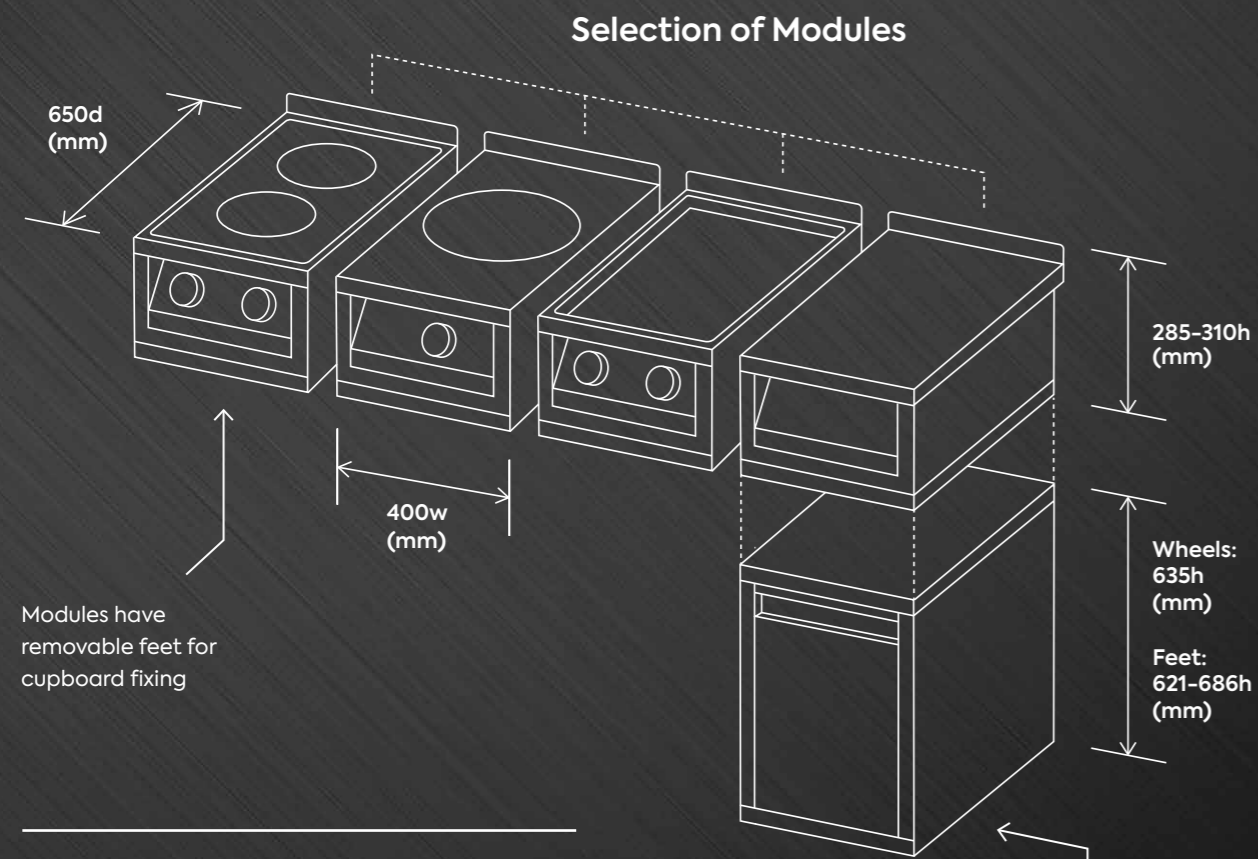


Outstanding Performance

The sleek and elegant design houses the latest innovative induction technology with no compromise in performance.

THE BACK BAR SOLUTION

Designed to fit the tightest working spaces, our latest range of back bar solutions allows you to maximise your service area.



SPACE SAVING
The slim 650mm depth of the system is perfect for tight kitchen and bar spaces.

CUSTOMISABLE SOLUTION
Consistent dimensions allow you to specify the perfect combination to suit your needs.

Cupboards can be fitted with wheels or feet

MODULAR INDUCTION

NEW FOR 2025

SK1i 3000 - SINGLE ZONE INDUCTION MODULE

- Single zone hob
- Power: 3,600 watts
- Product dimensions (mm): 400w x 650d x 285-310h
- Glass dimensions (mm): 340w x 560d (6mm thick)
- Power supply: 220-240V single-phase / 50-60Hz
- 360° knob controls with 4 digit temperature display
- Removable feet for cupboard fixing
- Manual power settings from 25 to 3,000W and temperature settings from 30 to 250°C



SK1i 3000 | ADV2050

NEW FOR 2025

SK2i 6000 - 2 ZONE INDUCTION MODULE

- 2x zone hob
- Power: 2x 3,000 watts
- Product dimensions (mm): 400w x 650d x 285-310h
- Glass dimensions (mm): 340w x 560d (6mm thick)
- Power supply: 2x 220-240V single-phase / 50-60Hz
- 360° knob controls with 4 digit temperature display
- Removable feet for cupboard fixing
- Manual power settings from 25 to 3,000W and temperature settings from 30 to 250°C



SK2i 6000 | ADV2049

NEW FOR 2025

SKGi 6000 - PLANCHA MODULE

- 2x zone plancha
- Power: 2x 3,000 watts
- Product dimensions (mm): 400w x 650d x 285-310h
(This unit has height adjustable legs)
- Cooking surface (mm): 310w x 650d
- Power supply: 2x 220-240V single-phase / 50-60Hz
- 360° knob controls with 4 digit temperature display
- Grease drain with collection tray
- Removable feet for cupboard fixing



SKGi 6000 | ADV2052

NEW FOR 2025

SKWi 3000 - WOK MODULE

- Power: 3,000 watts
- Coil and glass designed in wok format
- Product dimensions (mm): 400w x 650d x 285-310h
- Power supply: 220-240V single-phase / 50-60Hz
- 360° knob controls with 4 digit temperature display
- Front side storage drawer
- Removable feet for cupboard fixing
- Wok pan included



SKWi 3000 | ADV2053

MODULAR ACCESSORIES

NEW

SKNi - NEUTRAL MODULE

- Stainless steel construction
- Product dimensions (mm): 400w x 650d x 285-310h
- Front side storage drawer
- Removable feet for cupboard fixing



SKNi | ADV2051

NEW

MODULE CUPBOARD

- Storage cupboard with door
- Stainless steel construction
- Product dimensions (mm): 400w x 590d
x (635h wheels) or (621h-686h feet)
- Available with wheels or feet

WHEELS | ADV2055

FEET | ADV2093








CUPBOARDS

Our cupboards are specially designed to work with the units below:

MO2i 8000/12000, MO4i 16000/32000, FISP Stockpot, MOP2i 8000, MO1i XL, MOP4i 16000 & MOWi 8000

 **If you're unsure which unit is suitable for your unit(s) please contact our team.**

CUPBOARD FEATURES

-  **Stainless steel construction**
 -  **Pre-drilled for plancha grease drainage**
 -  **Cupboards can be fitted with wheels***
 -  **Removable door(s)**
 -  **Cupboards have height adjustable legs**
- *Upon request

CUPBOARD 400



- Product dimensions (mm): 400w x 740d x 620-685h (This cupboard has height adjustable legs)

CUPBOARD 400 | ADV1685

CUPBOARD 800



- Product dimensions (mm): 800w x 740d x 620-685h (This cupboard has height adjustable legs)

CUPBOARD 800 | ADV1686

CUPBOARD 900



- Product dimensions (mm): 900w x 740d x 620-685h (This cupboard has height adjustable legs)
- This unit is specially designed for MOP4i 16000

CUPBOARD 900 | ADV1936

PASTRY

LE CHOCOLAT

- Warming Plate
- Power: 1,000 watts
- Product dimensions (mm): 620w x 390d x 96h
- Glass dimensions (mm): 560w x 330d
- Power supply: 220-240V single-phase / 50-60Hz
- Capacitive touch control panel: manual power or temperature setting (+/-) with 4 digit display
- Temperature control in 5°C increments (between 30-90°C)

LE CHOCOLAT | ADV2058

PRECISE CONTROL

The electronic warming plate has been designed for working with chocolate, particularly for assembling chocolate spheres and creations. It's the perfect piece of equipment for fast, simple and effective welding.



Control Side



Reverse Side

BESPOKE INDUCTION

Adventys can offer custom cooking suites, designed and built to fit your kitchen perfectly. Our expert team will work closely with you to make your vision a reality.



BESPOKE APPLIANCES

A major UK supermarket chain tasked our team with creating a bespoke paella unit to fit seamlessly into their on-site kitchens. We worked with them to specify, design and build a high-performance unit that has since been rolled out in-store throughout the country.

CUSTOM COOKING SUITES

Salamanders, utensil supports, additional accessories

Bespoke furniture with 15/20/25/30mm worktop

Neutral areas incorporating optional cutouts for gastro containers

Cook & hold and refrigerated drawers



Integrated fryers, bain-maries, pasta cookers

Induction planchas in multiple zone layouts

Induction multizones with power options up to 32,000 W

Induction hobs or woks

SPEAK TO A SPECIALIST

If you would like to talk to us about an upcoming project or if you have any technical questions, please contact us on **01442 777055** or email at sales@adventys.co.uk



OCTOPUS

Introducing Octopus by Adventys, a genuine induction all-rounder that provides complete cooking flexibility, either outdoors or in the kitchen.

Easy to clean and maintain, the Octopus provides a perfect alternative to the traditional charcoal barbecue. The durable 2-zone unit provides an efficient cooking space, whatever the weather, with touch-sensitive keys for precise temperature control.

With 3,000W of power, it handles demanding cooking tasks easily. Plug it in, set your temperature and cook delicious food, fast. The system includes a cutting board, cast iron grill, stainless steel side plates, spatula and tongs.

Join the Octopus cooking revolution today.



Suitable for outdoor or indoor use



A safer alternative to traditional BBQ'S



Expand your options with our range of accessories



Commercial grade construction and performance



Easy to clean and maintain



1°C increment temperature control

OCTOPUS PACKS

To make your life easier, Adventys offers Octopus packs. The products in this range are practical, compact and versatile.

Usable both indoors and outdoors, they allow you to spend good times with family and friends without any climate-related constraints.

Trolley shown - stainless steel & black (ADV1933) model.



OCTOPUS PACK 1

- 2x zone hob
- Power: 2x 1,500 watts
- Product dimensions (mm): 940w 380d x 200h (with removable shelves extended)
- Power supply: 220-240V single-phase / 50-60Hz
- Capacitive touch control panel

OCTOPUS PACK 1 | ADV1945



Accessories included:



1x Cast iron griddle

1x Cast iron plancha

1x Chopping Board

2x Stainless steel shelves

OCTOPUS PACK 2

- 2x zone hob
- Power: 2x 1,500 watts
- Product dimensions (mm) 940w 380d x 200h (with shelves extended)
- Power supply: 220-240V single-phase / 50-60Hz
- Capacitive touch control panel

OCTOPUS PACK 2 | ADV1951



Includes a 5 Knife
www.5knives.co.uk



Accessories included:



2x Cast iron griddle

2x Cast iron plancha

1x Chopping Board

2x Stainless steel shelves

2x Food containers

TROLLEY FOR OCTOPUS

- Stainless Steel construction
- Product dimensions (mm): 1220w 450d x 860h (with shelves extended)
- All weather wheels
- Three integrated tool hooks



TROLLEY STAINLESS | ADV1906



TROLLEY STAINLESS & BLACK | ADV1933



Collapsible side shelves

PRODUCT FINDER

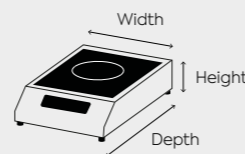
COUNTERTOP INDUCTION HOBS

Model No	ADV Ref	Performance	Zones	Power (Watts)	Connection	Dimensions (mm) Width/Depth/Height	Warranty	Page No
GLN 2500 (Pastry)	ADV1870	Medium use	1x zone	1x 2,500W	Single-phase	310w 385d 110h	1 year parts & labour ‡	10
GLN 3000	ADV1869	Medium use	1x zone	1x 3,000W	Single-phase	310w 385d 110h	1 year parts & labour ‡	11
GLN2 3000 S	ADV1698	Medium use	2x zones	2x 1,500W	Single-phase	590w 385d 105h	1 year parts & labour ‡	12
GLN2 3000 F	ADV1699	Medium use	2x zones	2x 1,500W	Single-phase	310w 665d 105h	1 year parts & labour ‡	13
GL2 5000 S	ADV1619	Medium use	2x zones	2x 2,500W	Single-phase / Three-phase *	650w 405d 96h	1 year parts & labour ‡	14
GL2 6000 S	ADV1551	Medium use	2x zones	2x 3,000W	Single-phase / Three-phase *	650w 405d 96h	1 year parts & labour ‡	14
GL2 7000 S	ADV1754	Medium use	2x zones	2x 3,500W	Single-phase / Three-phase *	650w 405d 96h	1 year parts & labour ‡	14
GL2 5000 F	ADV1620	Medium use	2x zones	2x 2,500W	Single-phase / Three-phase *	370w 730d 140h	1 year parts & labour ‡	14
GL2 6000 F	ADV1594	Medium use	2x zones	2x 3,000W	Single-phase / Three-phase *	370w 730d 140h	1 year parts & labour ‡	14
GL2 7000 F	ADV1755	Medium use	2x zones	2x 3,500W	Single-phase / Three-phase *	370w 730d 140h	1 year parts & labour ‡	14
BRIC 3000	ADV2142	Heavy use	1x zone	1x 3,000W	Single-phase	392w 526d 110h	1 year parts & labour ‡	15
B2RIC 3000	ADV2144	Heavy use	2x zones	2x 1,500W or 1x 3,000W	Single-phase	392w 526d 110h	1 year parts & labour ‡	16
BTIC 6000	ADV2149	Heavy use	1x zone	1x 6,000W	Three-phase	392w 526d 206h	2 years parts & labour	17
MO2i 8000	ADV1656	High performance	2x zones	2x 4,000W	Three-phase	400w 800d 376 - 456h †	2 years parts & labour	18
MO2i 12000	ADV1657	High performance	2x zones	2x 6,000W	Three-phase	400w 800d 376 - 456h †	2 years parts & labour	18
MO4i 16000	ADV1658	High performance	4x zones	4x 4,000W	Three-phase	800w 800d 376 - 456h †	2 years parts & labour	18
MO4i 24000	ADV1659	High performance	4x zones	4x 6,000W	Three-phase	800w 800d 376 - 456h †	2 years parts & labour	18
FISP Stockpot	ADV1687	High performance	1x zone	1x 7,000W	Three-phase	600w 600d 262 - 500h †	2 years parts & labour	19
MO1i XL	ADV2005	High performance	1x zone	1x 8000W	Three-phase	800w 800d 350	2 years parts & labour	20

* These units can be wired either by: 1x three-phase connection or 2x single-phase connections.

† These units have adjustable legs.

‡ Return to base (see warranty T&C's).



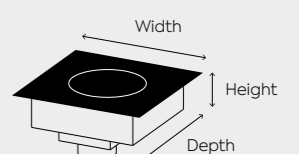
DROP-IN INDUCTION HOBS

Model No	ADV Ref	Performance	Flush Fitting	Zones	Power (Watts)	Connection	Dimensions (mm) Width/Depth/Height	Warranty	Page No
GL 3000 DIR	ADV1628	Medium use	No	1x zone	1x 3,000W	Single-phase	376w 376d 173h	2 years parts only	24
GL2 6000 DIR	ADV1879	Medium use	No	2x zones	2x 3,000W	Single-phase	700w 350d 182h	2 years parts only	25
GL2 7000 DIR	ADV1756	Medium use	No	2x zones	2x 3,500W	Single-phase	700w 350d 182h	2 years parts only	25
GL 3000 FLR	ADV1548	Medium use	Yes	1x zone	1x 3,000W	Single-phase	340w 340d 173h	2 years parts only	26
GL2 6000 FLR (Capacitive Remote)	ADV1558	Medium use	Yes	2x zones	2x 3,000W	Single-phase	325w 600d 254h	2 years parts only	27
GL2 6000 FLR (Knob Remote)	ADV2164	Medium use	Yes	2x zones	2x 3,000W	Single-phase	325w 600d 254h	2 years parts only	27
GL2 7000 FLR (Capacitive Remote)	ADV1845	Medium use	Yes	2x zones	2x 3,500W	Single-phase	325w 600d 254h	2 years parts only	27
GL2 7000 FLR (Knob Remote)	ADV2057	Medium use	Yes	2x zones	2x 3,500W	Single-phase	325w 600d 254h	2 years parts only	27
DRIC 3000	ADV1478	Heavy use	No	1x zone	1x 3,000W	Single-phase	440w 580d 170h	2 years parts only	28
DTIC 6000	ADV1369	Heavy use	No	2x zones	2x 3,000W	Three-phase	440w 580d 170h	2 years parts only	28
D2RIC 3000	ADV1742	Heavy use	No	2x zones	2x 1,500W	Single-phase	440w 580d 206h	2 years parts only	29
D2IC 6000 (Capacitive Remote)	ADV1527	Heavy use	No	2x zones	2x 3,000W	Single-phase / Three-phase *	440w 580d 162h	2 years parts only	29
D2IM 6000 (Knob Remote)	ADV1537	Heavy use	No	2x zones	2x 3,000W	Single-phase / Three-phase *	440w 580d 162h	2 years parts only	29

* These units can be wired either by: 1x three-phase connection or 2x single-phase connections.

† These units have adjustable legs.

‡ Return to base (see warranty T&C's).



PRODUCT FINDER

MULTIZONE COUNTERTOPS

Model No	ADV Ref	Zones	Power (Watts)	Connection	Dimensions (mm) Width/Depth/Height			Warranty	Page No
MO2NL 8000	ADV1833	8x zones	8x 1,000W	Three-phase	500w	800d	900-1029h †	2 years parts & labour	32
MO2NL 16000	ADV1758	8x zones	8x 2,000W	Three-phase	500w	800d	900-1029h †	2 years parts & labour	32
MO4NL 16000	ADV1823	16x zones	16x 1,000W	Three-phase	800w	800d	900-1029h †	2 years parts & labour	33
MO4NL 32000	ADV1703	16x zones	16x 2,000W	Three-phase	800w	800d	900-1029h †	2 years parts & labour	33

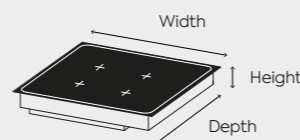
MULTIZONE INSET KITS

Model No	ADV Ref	Zones	Power (Watts)	Connection	Dimensions (mm) Width/Depth/Height			Warranty	Page No
KNL4 4000 Multizone Induction Kit	ADV1825	4x zones	4x 1,000W	Three-phase	360w	360d	-	2 years parts & labour	33
KNL4 8000 Multizone Induction Kit	ADV1669	4x zones	4x 2,000W	Three-phase	360w	360d	-	2 years parts & labour	33
KNL4 S 4000 Saucier Multizone Induction Kit	ADV2045	4x zones	4x 1,000W	Three-phase	690w	220d	-	2 years parts & labour	33
KNL4 S 8000 Saucier Multizone Induction Kit	ADV2046	4x zones	4x 2,000W	Three-phase	690w	220d	-	2 years parts & labour	33
KNL8 8000F Front to Back	ADV1827	8x zones	8x 1,000W	Three-phase	360w	690d	-	2 years parts & labour	37
KNL8 16000F Front to Back	ADV1670	8x zones	8x 2,000W	Three-phase	360w	690d	-	2 years parts & labour	37
KNL8 8000S Side by Side	ADV1828	8x zones	8x 1,000W	Three-phase	690d	360w	-	2 years parts & labour	37
KNL8 16000S Side by Side	ADV1781	8x zones	8x 2,000W	Three-phase	690d	360w	-	2 years parts & labour	37
KNL16 16000F Front to Back	ADV1829	16x zones	16x 1,000W	Three-phase	696d	696w	-	2 years parts & labour	39
KNL16 32000F Front to Back	ADV1662	16x zones	16x 2,000W	Three-phase	696d	696w	-	2 years parts & labour	39
KNL16 16000S Side by Side	ADV1830	16x zones	16x 1,000W	Three-phase	696w	696d	-	2 years parts & labour	39
KNL16 32000S Side by Side	ADV1757	16x zones	16x 2,000W	Three-phase	696w	696d	-	2 years parts & labour	39

* These units can be wired either by: 1x three-phase connection or 2x single-phase connections.

† These units have adjustable legs.

‡ Return to base (see warranty T&C's).



PLANCHA UNITS

Model No	ADV Ref	Performance	Zones	Power (Watts)	Connection	Dimensions (mm) Width/Depth/Height			Warranty	Page No
COUNTERTOP PLANCHA UNITS										
GLP 6000	ADV1557	Medium use	2x zones	2x 3,000W	Single-phase	695w	470d	275h	1 year parts & labour ‡	42
GLP 8000	ADV1556	Medium use	2x zones	2x 4,000W	Single-phase	695w	470d	275h	1 year parts & labour ‡	42
BGIC 3000	ADV2145	Heavy use	1x zone	1x 3,000W	Single-phase	392w	526d	206h	1 year parts & labour ‡	43
MOP2i 8000	ADV1660	High performance	2x zones	2x 4,000W	Three-phase	400w	800d	376 - 456h †	2 years parts & labour	44
MOP4i 16000	ADV1678	High performance	4x zones	4x 4,000W	Three-phase	900w	900d	376 - 456h †	2 years parts & labour	44
DROP-IN PLANCHA UNITS										
DGIC 3000	ADV1877	Heavy use	1x zones	1x 3,000W	Single-phase	440w	580d	225h	2 years parts only	45

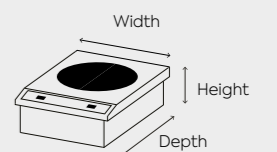
WOK UNITS

Model No	ADV Ref	Performance	Power (Watts)	Connection	Dimensions (mm) Width/Depth/Height			Warranty	Page No
COUNTERTOP WOK UNITS									
GLW 3000	ADV1676	Medium use	1x 3,000W	Single-phase	390w	430d	161h	1 year parts & labour ‡	50
BWIC 3000	ADV2147	Heavy use	1x 3,000W	Single-phase	392w	526d	206h	1 year parts & labour ‡	51
BTWIC 7000	ADV2150	Heavy use	1x 7,000W	Three-phase	392w	526d	206h	2 years parts & labour	51
MOWi 8000	ADV1661	High performance	1x 8,000W	Three-phase	400w	800d	376 - 456h †	2 years parts & labour	52
DROP-IN WOK UNITS									
DWIC 3000	ADV1609	Heavy use	1x 3,000W	Single-phase	440w	580d	225h	2 years parts only	53
DTWIC 7000	ADV1438	Heavy use	1x 7,000W	Three-phase	440w	580d	300h	2 years parts only	53

* These units can be wired either by: 1x three-phase connection or 2x single-phase connections.

† These units have adjustable legs.

‡ Return to base (see warranty T&C's).



PRODUCT FINDER

BUFFET UNITS

Model No	ADV Ref	Fitting	Zones	Power (Watts)	Connection	Dimensions (mm) Width/Depth/Height	Warranty	Page No
Induc-Stone	ADV1587	Under-counter	1x zone	1x 650W	Single-phase	340w 340d 167h	2 years parts only	57
GL 650 DI	ADV1637	Drop-in	1x zone	1x 650W	Single-phase	376w 376d 173h	2 years parts only	58
GL 650 DIR	ADV1638	Drop-in	1x zone	1x 650W	Single-phase	376w 376d 173h	2 years parts only	58
GL 650 FL	ADV1494	Drop-in	1x zone	1x 650W	Single-phase	340w 340d 173h	2 years parts only	59
GL 650 FLR	ADV1552	Drop-in	1x zone	1x 650W	Single-phase	340w 340d 173h	2 years parts only	59

KITS RANGE - INDUCTION HOBS

Model No	ADV Ref	Zones	Power (Watts)	Connection	Dimensions (mm) Width/Depth/Height	Warranty	Page No
KTi1 4000 Integrated generator	ADV1704	1x zone	1x 4,000W	Three-phase	360w 360d -	2 years parts only	61
KTi1 4000 D Remote generator	ADV1705	1x zone	1x 4,000W	Three-phase	360w 360d -	2 years parts only	61
KTi1 4000 Integrated generator	ADV1863	1x zone	1x 4,000W	Three-phase	320w 320d -	2 years parts only	61
KTi1 4000 D Remote generator	ADV1888	1x zone	1x 4,000W	Three-phase	320w 320d -	2 years parts only	61
KTi1 6000 Integrated generator	ADV1706	1x zone	1x 6,000W	Three-phase	360w 360d -	2 years parts only	61
KTi1 6000 D Remote generator	ADV2026	1x zone	1x 6,000W	Three-phase	360w 360d -	2 years parts only	61
KTi1 6000 Integrated generator	ADV1811	1x zone	1x 6,000W	Three-phase	320w 320d -	2 years parts only	61
KTi1 6000 D Remote generator	ADV1887	1x zone	1x 6,000W	Three-phase	320w 320d -	2 years parts only	61

KITS RANGE - INDUCTION HOBS (CONTINUED)

Model No	ADV Ref	Zones	Power (Watts)	Connection	Dimensions (mm) Width/Depth/Height	Warranty	Page No
KTi2 8000 Integrated generator	ADV1677	2x zones	2x 4,000W	Three-phase	360w 690d -	2 years parts only	62
KTi2 8000 D Remote generator	ADV1708	2x zones	2x 4,000W	Three-phase	360w 690d -	2 years parts only	62
KTi2 8000 Integrated generator	ADV1665	2x zones	2x 4,000W	Three-phase	325w 600d -	2 years parts only	62
KTi2 8000 D Remote generator	ADV1666	2x zones	2x 4,000W	Three-phase	325w 600d -	2 years parts only	62
KTi2 10000 Integrated generator	ADV1689	2x zones	2x 5,000W	Three-phase	360w 690d -	2 years parts only	62
KTi2 10000 D Remote generator	ADV1884	2x zones	2x 5,000W	Three-phase	360w 690d -	2 years parts only	62
KTi2 10000 Integrated generator	ADV1885	2x zones	2x 5,000W	Three-phase	325w 600d -	2 years parts only	62
KTi2 10000 D Remote generator	ADV1886	2x zones	2x 5,000W	Three-phase	325w 600d -	2 years parts only	62
KTi2 12000 Integrated generator	ADV1688	2x zones	2x 6,000W	Three-phase	360w 690d -	2 years parts only	62
KTi2 12000 D Remote generator	ADV1709	2x zones	2x 6,000W	Three-phase	360w 690d -	2 years parts only	62
KTi2 12000 Integrated generator	ADV1667	2x zones	2x 6,000W	Three-phase	325w 600d -	2 years parts only	62
KTi2 12000 D Remote generator	ADV1668	2x zones	2x 6,000W	Three-phase	325w 600d -	2 years parts only	62
KTi2 8000 XL	ADV1946	1x zone	1x 8,000W	Three-phase	670w 670d 260h	2 years parts only	63

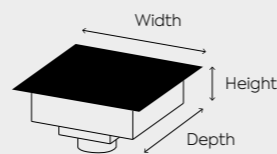
KITS RANGE - PLANCHA UNITS

Model No	ADV Ref	Zones	Power (Watts)	Connection	Dimensions (mm) Width/Depth/Height	Warranty	Page No
P1iM 4000	ADV2160	1x zone	1x 4,000W	Three-phase	394w 430d 140h	2 years parts only	64
P2iM 8000	ADV2137	2x zones	2x 4,000W	Three-phase	394w 730d 158h	2 years parts only	65
P4iM 16000	ADV2153	4x zones	4x 4,000W	Three-phase	800w 800d 183h	2 years parts only	66

* These units can be wired either by: 1x three-phase connection or 2x single-phase connections.

† These units have adjustable legs.

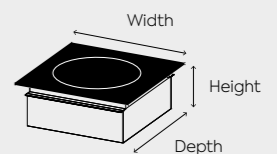
‡ Return to base (see warranty T&C's).



* These units can be wired either by: 1x three-phase connection or 2x single-phase connections.

† These units have adjustable legs.

‡ Return to base (see warranty T&C's).



PRODUCT FINDER

KITS RANGE - WOK UNITS

Model No	ADV Ref	Power (Watts)	Connection	Dimensions (mm) Width/Depth/Height	Warranty	Page No
KTWi 6000 D Remote generator	ADV1711	1x 6,000W	Three-phase	360w 360d 127h	2 years parts only	67

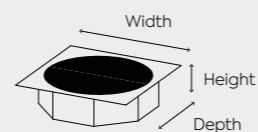
MODULAR INDUCTION

Model No	ADV Ref	Power (Watts)	Connection	Dimensions (mm) Width/Depth/Height	Warranty	Page No
SK1i 3000 Single Zone Induction Module	ADV2050	1x 3,000W	Single-phase	400w 650d 285-310h	2 years parts & labour	71
SK2i 6000 2 Zone Induction Module	ADV2049	2x 3,000W	Single-phase	400w 650d 285-310h	2 years parts & labour	71
SKGi 6000 Plancha Module	ADV2052	2x 3,000W	Single-phase	400w 650d 285-310h	2 years parts & labour	72
SKWi 3000 Wok Module	ADV2053	1x 3,000W	Single-phase	400w 650d 285-310h	2 years parts & labour	72
SKNi Neutral Module	ADV2051	-	-	400w 650d 285-310h	2 years parts & labour	73
Module Cupboard With Wheels	ADV2055	-	-	400w 590d 635h	2 years parts & labour	73
Module Cupboard With Feet	ADV2093	-	-	400w 590d 621h-686†	2 years parts & labour	73

* These units can be wired either by: 1x three-phase connection or 2x single-phase connections.

† These units have adjustable legs.

‡ Return to base (see warranty T&C's).



CUPBOARDS

Model No	ADV Ref	Dimensions (mm) Width/Depth/Height	Warranty	Page No
Cupboard 400	ADV1685	400w 740h 620-685h†	2 years parts & labour	74
Cupboard 800	ADV1686	800w 740h 620-685h†	2 years parts & labour	74
Cupboard 900	ADV1936	900w 740h 620-685h†	2 years parts & labour	74

PASTRY

Model No	ADV Ref	Power (Watts)	Connection	Dimensions (mm) Width/Depth/Height	Warranty	Page No
Le Chocolat	ADV2058	1x 1000W	Single-phase	620w 390d 96h	1 year parts & labour‡	75

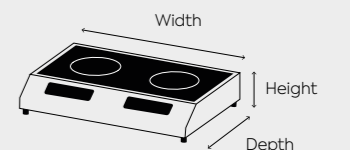
OCTOPUS

Model No	ADV Ref	Zones	Power (Watts)	Connection	Dimensions (mm) Width/Depth/Height	Warranty	Page No
Octopus Pack 1	ADV1945	2x zones	2x 1,500W	Single-phase	940w 380d 200h	1 year parts & labour‡	80
Octopus Pack 2	ADV1951	2x zones	2x 1,500W	Single-phase	940w 380d 200h	1 year parts & labour‡	81
Octopus Trolley Stainless Steel	ADV1906	N/A	N/A	N/A	1220w 450d 860d	2 years parts & labour	81
Octopus Trolley Stainless Steel & Black	ADV1933	N/A	N/A	N/A	1220w 450d 860d	2 years parts & labour	81

* These units can be wired either by: 1x three-phase connection or 2x single-phase connections.

† These units have adjustable legs.



‡ Return to base (see warranty T&C's).



WARRANTY INFORMATION

All of our products are supplied with a comprehensive warranty.


COUNTERTOP UNITS

 Single-phase (Plug & Play) 1 year parts & labour (return to base)	 3-phase (hard wired) 2 year parts & labour
<p>All Single-Phase (Plug & Play) products are supplied with a one-year parts & labour, return to base warranty. Our warranty covers defects in component parts or workmanship for one year after the invoice date. Accidental damage and glass damage are not covered by our standard warranty.</p> <p>How to report fault Call our sales team on 01442 777055 to log your warranty claim and return the product to our head office.</p>	<p>All 3-Phase (hard wired) products are supplied with a two-year parts & labour warranty. Our warranty covers defects in component parts or workmanship for two years after the invoice date. Accidental damage and glass damage are not covered by our standard warranty.</p> <p>How to report fault Call our sales team on 01442 777055 to log your warranty claim.</p>



OCTOPUS RANGE

 Single-phase (Plug & Play) 1 year parts & labour (return to base)
<p>All Octopus products are supplied with a one-year parts & labour, return to base warranty. Our warranty covers defects in component parts or workmanship for one year after the invoice date. Accidental damage and glass damage are not covered by our standard warranty.</p> <p>How to report fault Call our sales team on 01442 777055 to log your warranty claim and return the product to our head office.</p>

INDUCSTONE PRODUCTS

 Single-phase (Plug & Play) 2 year parts only
<p>Our InducStone product is supplied with a two-year parts only warranty. Our warranty covers defects in materials or workmanship for two years after the invoice date.</p> <p>How to report fault Call our sales team on 01442 777055 to log your warranty claim and arrange for an engineer site visit to diagnose and identify the remedial work required.</p> <p>Defective parts are covered by our warranty but initial and subsequent engineer visits will be chargeable to the client at the current rate.</p>

DROP-IN / INSET UNITS

 Single-phase (Plug & Play) 2 year parts only	 3-phase (Hard-wired) 2 year parts only
<p>All Single-Phase (Plug & Play) drop-in products are supplied with a two-year parts only warranty. Our warranty covers defects in materials or workmanship for two years after the invoice date.</p> <p>How to report fault Call our sales team on 01442 777055 to log your warranty claim and arrange for an engineer site visit to diagnose and identify the remedial work required.</p> <p>Defective parts are covered by our warranty but initial and subsequent engineer visits will be chargeable to the client at the current rate.</p>	<p>All 3-Phase (hard wired) drop-in products are supplied with a two-year parts only warranty. Our warranty covers defects in materials or workmanship for two years after the invoice date.</p> <p>How to report fault Call our sales team on 01442 777055 to log your warranty claim and arrange for an engineer site visit to diagnose and identify the remedial work required.</p> <p>Defective parts are covered by our warranty but initial and subsequent engineer visits will be chargeable to the client at the current rate.</p>

MULTIZONE PRODUCTS

 3-phase (hard wired) 2 year parts & labour
<p>All Multizone products are supplied with a two-year parts & labour warranty. Our warranty covers defects in component parts or workmanship for two years after the invoice date. Accidental damage and glass damage are not covered by our standard warranty.</p> <p>How to report fault Call our sales team on 01442 777055 to log your warranty claim.</p>

BESPOKE RANGE PRODUCTS

5 year parts 2 years labour
<p>All bespoke range products are supplied with a five-year parts & two-years warranty. Our warranty covers defects in component parts or workmanship for five years after the invoice date. Accidental damage and glass damage are not covered by our standard warranty.</p> <p>How to report fault Call our sales team on 01442 777055 to log your warranty claim.</p>

DELIVERY INFORMATION

Standard delivery costs:

Delivery costs are product specific, please contact us for a cost.

Areas we ship to:

We only offer shipping to the UK. All islands, highlands and remote area deliveries will be subject to additional charges for delivery. You will be made aware of any additional charges once we have received the order.

Delivery time:

As standard, deliveries are carried out by our trusted couriers between the hours of 09:00 and 17:00 on normal working days (Monday – Friday). All deliveries are fully trackable.

Please note: This service does not include unpacking the item or transferring it onto/into your premises.

Delivery lead times will vary dependent upon the product. Further details can be found on individual product pages regarding typical delivery time frames or availability.

All delivery times estimates are based on orders being placed before 12:00 pm (midday) Monday – Friday. Any orders placed after this time will fall into the next working day. All delivery times stated are subject to stock availability.

Our 3-day delivery service starts from when the goods are in stock and ready to leave our warehouse.

If you require an item, for example, to be transported to a non-ground floor location, once again please contact the Adventys UK sales office, and where possible, we will provide you with a cost for this service.

It is important to note that delivery times may be affected by factors beyond our control.

IMPORTANT: It is the Customer's responsibility to ensure all items will fit onto their premises. Any charges caused by an aborted delivery will be passed onto the customer.

When ordering a large item:

Delivery as standard for all orders is to the kerb side at a ground floor level. Larger items may be delivered on a pallet or in a crate and will need to be moved on to your site/premises by yourself.

All dimensions shown for the products on this website are for the unit itself and do not include any packaging, unless otherwise stated.

Delivery restrictions on large items:

Prior to dispatch, we must be made aware of any restrictions that may affect the delivery in any way, such as weight limits, access limitations or pedestrianised zones.

This also includes any physical obstacles such as sharp bends, narrow roads, low bridges or weight restricted bridges. This allows for any alternative delivery options to be arranged and ensure that you (the Customer) receive items on time. Failure to do so may cause the delivery to be aborted and additional charges may be incurred.

Refusal of goods:

Any damages or discrepancies must be reported within 24 hours of delivery receipt. Any goods not checked and signed for may not be able to be claimed for, should any issues arise due to damage.

Incorrect delivery information:

Orders dispatched to an incorrectly supplied address will incur a re-delivery charge.

RETURNS POLICY

Returns criteria:

Adventys UK (A Certa Group Service Limited Company) will review a request to return any equipment once the following criteria has been adhered to:

You must inform us within 14 days of the delivery date. All returned items must be in a new and unused condition, with all original packaging.

Bespoke products cannot be returned or exchanged. You must follow the return process, see below.

Return process:

To return an item:

Please email customer service at sales@adventys.co.uk (Please include your name and order number).

If all the criteria is met you will be issued a Return Merchandise Authorisation (RMA) number and an address of where to send the unit to. Any restocking fees will be advised at this stage.

After receiving a RMA number, place the item securely in its original packaging and ship the unit to us. Please note, the customer is responsible for the return of goods.

If you decide to send the machine by courier, you will be responsible for all return shipping charges. We strongly recommend that you use a trackable / Insured method to mail your return. You will be liable for any damage during transit.

Refunds:

After receiving your return and inspecting the condition of your item, we will process your return [or exchange]. Please allow at least 7 days from the receipt of your item to process your return or exchange. We will notify you by email when your return has been processed.

Exceptions:

Bespoke products cannot be returned or exchanged.

Cancellations:

Goods ordered incorrectly through customer error can be only returned, if agreed in advance with the customer service department. A re-stocking charge will apply.

Defective or damaged products:

For defective or damaged products, please contact us using the contact details below to arrange a refund or exchange. See warranty information for more info.

Questions:

If you have any questions concerning our returns policy, please contact us at:

T: 01442 777055

E: sales@adventys.co.uk

t: 01442 777055
e: sales@adventys.co.uk
www.adventys.co.uk

