

The Geoline Adventys Cooking range offers induction cooking equipment. With higher powers, between 2500 and 3500W per zone in single-phase, the range is available in counter-tops, drop-in and flushed. You will surely find a product that matches your need with our traditional inductions, our planchas or even our induction woks. The many different features allow us to meet most of the expectations of the catering industry.

### **GEOLINE** snacking



#### GLN 2500 / 3000 / 3500 - 1 zone counter-top

- > Power 2500 / 3000 or 3500W
- > Glass dimensions 280 x 280 protected on 4 sides
- > Product dimensions 310 x 385 x 110mm
- > Capacitive touches control panel manual power or temperature setting (+/-) with 2 digits display
- > Power supply 220-240V single phase / 50-60Hz
- > Timer control with 2 digits display
- > MAX key to reach maximal power instantly
- > Designed and made in France



#### GLN2 3000 / 3500 S - 2 zones counter top - side by side

- > Power 2 x 1500 or 2 x 1750 watts
- > Product dimensions 590 x 385 x 105mm
- > Glass dimensions 280 x 560 protected on 4 sides
- > Capacitive touches control panel, manual power (watts) or temperature (°C) setting in 5°C step.
- > Power supply 220-240V single phase / 50-60Hz
- > Timer control with 2 digits display
- > MAX key to reach maximal power instantly
- > Designed and made in France



#### GLN2 3000 / 3500 F- 2 zones counter top - front to back

- > Power 2 x 1750 watts
- > Product dimensions 310 x 665 x 105mm
- > Glass dimensions 280 x 560 protected on 4 sides
- > Capacitive touches control panel, manual power (watts) or temperature (°C) setting in  $5^{\circ}$ C step.
- > Power supply 220-240V single-phase / 50-60Hz
- > Designed and made in France









## **GEOLINE** counter-top



#### GL2 6000 S: Large 2 zones - side by side

- > Power 5000 / 6000 / 7000 watts
- > Glass dimensions 650 x 323 mm
- > Product dimensions 650 x 405 x 96 mm
- > Capacitive touches control panel (x2) On/Off, timer control, manual power setting (+/-) with 2 digits display for both time and power.
- > Power supply 220-240V single-phase 50-60Hz power cord without plug for single-phase or three-phase connection.
- > Designed and made in France

 5000 Watts
 6000 Watts
 7000 Watts

 ADV1619
 ADV1551
 ADV1754



#### GL2 6000 F: Large 2 zones - front to back

- > Power 2 x 2500 / 2 x 3000 / 2 x 3500 watts
- > Glass dimensions 650 x 370mm
- > Product dimensions 730 x 370 x 140mm
- > Capacitive touches control panel (x2) On/Off, timer control, manual power setting (+/-) with 2 digits display for both time and power.
- > Power supply 220-240V single-phase 50-60Hz power cord without plug for single-phase or three-phase connection.
- > Designed and made in France

 5000 Watts
 6000 Watts
 7000 Watts

 ADV1620
 ADV1594
 ADV1755

## **GEOLINE** counter-top



#### GLP 6000: Induction plancha 2 zones 6000 watts

- > Power 6000 watts
- > Cooking surface 688 x 384 mm
- > Product dimensions 695 x 470 x 275 mm
- > Capacitive touches control panel x2 On/Off, manual temperature setting (+/-) with 4 digits display. Temperature going from  $30^{\circ}$ C to  $250^{\circ}$ C
- > Power supply 220-240V single-phase (works from 185 à 270 and from 35 à 70 Hz) power cord without plug for single-phase or three-phase connection.
- > Equipped with grease drawer and grease guard
- > Designed and made in France

#### 6000 Watts

ADV1557



#### GLW 3000 / 3500 Induction wok

- > Power 3000 or 3500 watts
- > Coil and glass designed in wok format
- > Product dimensions 390 x 430 x 161 mm
- > Capacitive touches control panel, On/Off manual power setting (+/-) and timer control with 2 digits display for both timer and power.
- > Power supply 220-240V single-phase 50 à 60 Hz) power cord wit plug for single-phase connection.
- > Including a wok pan
- > Designed and made in France

#### 3000 Watts

ADV1676

#### 3500 Watts

ADV1610

## GEOLINE Drop-in





#### GL 3000 DI / DIR - 1 zone induction

- > Power 3000 watts
- > Glass dimensions 340 x 340 mm
- > Product dimensions 376 x 376 x 173 mm
- > Capacitive touches control panel (remote or integrated). On/Off, timer power setting (+/-) with 2 digits display for both timer and power.
- > Power supply 220-240V single-phase 50-60Hz
- > Designed and made in France
- > Product cut-out dimensions 352 x 352 mm
- > Control panel cut-out dimensions 48 x 163 mm

## GL 3000 DI Integrated control panel ADV1546 ADV1628

### GL2 DIR from 3000 to 7000 W - 2 zones induction

- > Power  $2 \times 1500/2 \times 1750/2 \times 2500/2 \times 3000/2 \times 3500$  watts
- > Glass dimensions 663 x 314 mm
- > Product dimensions 700 x 350 x 182mm
- > Capacitive touches control panel (push button). On/Off, timer control, power setting (+/-) with 2 digits display.
- > Power supply 220-240V single-phase 50-60Hz
- > Designed and made in France
- > Product cut-out dimensions 333 x 682 mm
- > Control panel cut-out dimensions 60 x 302 mm



3000 Watts

3500 Watts ADV1645 5000 Watts
ADV1622

6000 Watts

7000 Watts

## GEOLINE Flushed





#### GL 3000 FL/FLR

- > Power 3000 watts
- > Glass dimensions 340 x 340 mm
- > Product dimensions 340 x 340 x 173 mm
- > Capacitive touches control panel. On/Off, timer, power setting (+/-) with 2 digits display for both timer and power.
- > Power supply 220-240V single-phase 50-60Hz
- > Designed and made in France
- > Product cut-out dimensions 346 x 346 mm
- > Control panel cut-out dimensions 43x163 mm

# GL 3000 FLR Integrated control panel ADV1549 GL 3000 FLR Remote control panel ADV1548



#### GL2 FLR 3000-6000-7000 W - 2 zones induction

- > Power 2 x 1500 / 2 x 3000 / 2 x 3500 watts
- > Glass dimensions 600 x 325 mm
- > Product dimensions 600 x 325 x 254mm
- > Capacitive touches OR knob control panel. On/Off, timer, power setting (+/-) with 2 digits display for both timer and power
- > Power supply 220-240V single-phase 50-60Hz
- > Designed and made in France
- > Product cut-out dimensions 333 x 682 mm
- > Control panel cut-out dimensions 60 x 302 mm

3000 Watts 6000 Watts 7000 Watts

Knob ADV1862 ADV1559 ADV1846

Capacitives ADV1861 ADV1558 ADV1845