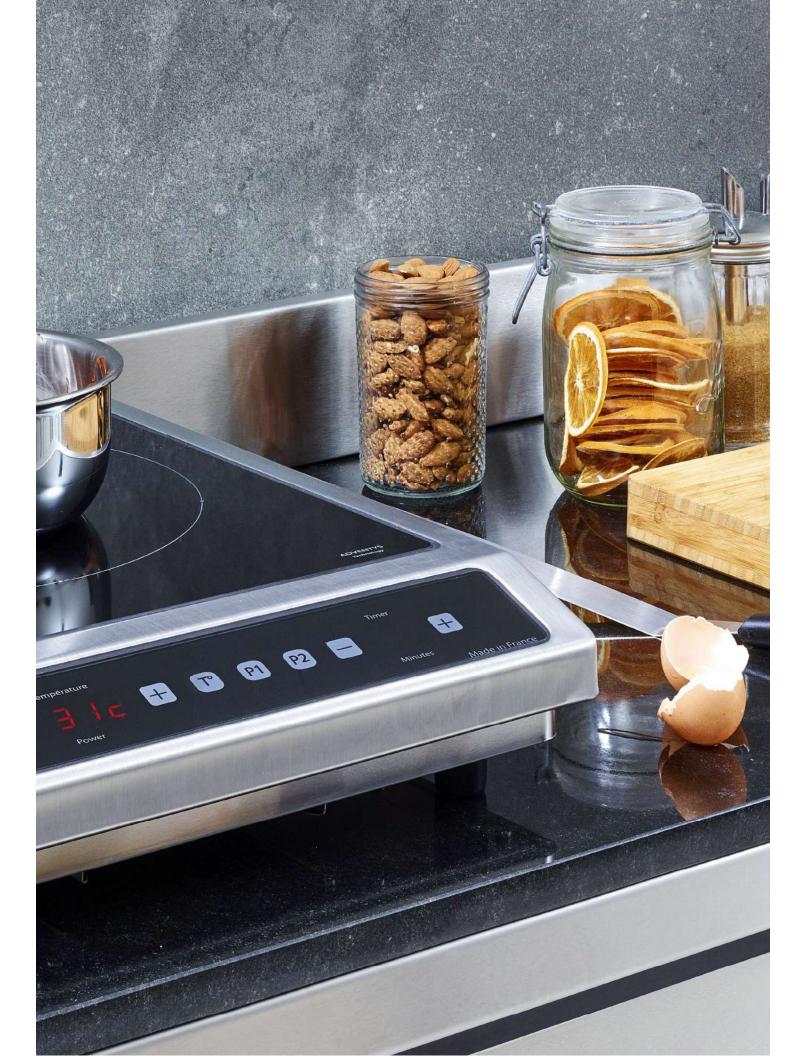


The Bioline Adventys Cooking range offers induction cooking equipment with high powers between 3000 and 3600W in single-phase and up to 7000W in three-phase. The products of the Bioline range are robust and efficient devices, they are designed for 24 hours/7 use. Available in counter-top and dropin format, you will also find planchas, wok and traditional induction.



#IngeniousCooking

Bioline counter-top



BRIC - 1 zone induction - 3000 / 3600W

- > Power 3000 or 3600 watts
- > Glass dimensions 405 x 342 x thk 4mm
- > Product dimensions 526 x 392 x 96 mm
- > Capacitive touches control panel On/Off, power level or watt level. Temperature setting in $^{\circ}$ C or $^{\circ}$ F (+/-) with 4 digits display for both power and temperature.
- > 2 presets + timer control with 2 digits display
- > Quality pan control + keyboard lock
- > Instant container temperature control
- > Power supply 220-240V single-phase 50-60Hz
- > Designed and made in France

3000 Watts 3600 Watts ADV1476 ADV1475

Three-phase



BTIC - 1 zones induction - 6000W three-phase

- > Power 6000 watts
- > Glass dimension 405 x 342 x thk 6mm
- > Product dimensions 392 x 526 x 185mm
- > Capacitive touches control panel. On/Off, manual power setting (+/-) and timer control with 2 digits display for both power and timer.
- > 3 programmable settings
- > Power supply 360-440V three-phase 50-60Hz
- > Designed and made in France

6000 Watts

Bioline couter-top



B2RIC - 2 zones induction - 3000 / 3600W

- > Power 3000 or 3600 watts
- > Glass dimensions 405 x 342 x thk 4mm
- > Product dimensions 526 x 392 x 110 mm
- > Capacitive touches control panel. On/Off, manual power setting (+/-) with 2 digits display for each zone.
- > Power supply 220-240V single-phase 50-60Hz
- > Designed and made in France

3000 Watts

3600 Watts

ADV1740

ADV17/11



BGIC - Induction Plancha 3000W/3600W

- > Power 3000 or 3600 watts
- > Cooking surface 300 x 371 mm
- > Product dimensions 526 x 392 x 196 mm
- > Capacitive touches control panel. Temperature setting from 30° to 250°C by 10°C step.
- > Grease drain Option: grease guard
- > Power supply 220-240V single-phase 50-60Hz
- > Designed and made in France

3000 Watts

3600 Watts

ADV1878

Bioline counter-top



BWIC 3000 / 3600 Induction Wok

- > Power 3000 or 3600 watts
- > Product dimensions 526 x 392 x 172 mm
- > Coil and glass designed in wok format
- > Capacitive touches control panel On/Off, power level setting (+/-) and timer control with 2 digits display for both power and timer.
- > 3 programmable settings
- > Power supply 220-240V single-phase 50-60Hz
- > Including wok pan
- > Designed and made in France

3000 Watts

3600 Watts

ADV1607

ADVIGOR

Three-phase



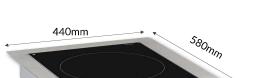
BTWIC 7000 Induction Wok three-phase

- > Power 7000 watts
- > Product dimensions 526 x 392 x 172 mm
- > Coil and glass designed in wok format
- > Capacitive touches control panel On/Off, power level setting (+/-) and timer control with 2 digits display for both power and timer.
- > 3 programmable settings
- > Power supply 360-440V three-phase 50-60Hz
- > Including wok pan
- > Designed and made in France

7000 Watts

#IngeniousCooking

Bioline prop-in



DRIC 3000 / 3600 - 1 zone induction

- > Power 3000 or 3600 watts
- > Glass dimensions 405 x 342 x thk 4mm
- > Product dimensions 580 x 440 x 170 mm
- > Capacitive touches control panel On/Off, power level or watt level. Temperature setting in $^{\circ}$ C or $^{\circ}$ F (+/-) with 4 digits display for both power and temperature.
- > 2 programmable presets + timer control with 2 digits display
- > Quality pan control + keyboard lock
- > Instant container temperature control
- > Power supply 220-240V single-phase 50-60Hz
- > Supplied with power cord without plug
- > Designed and made in France
- > Product cut-out dimensions 410 x 550 mm

3000 Watts

3600 Watts

ADV1478

ADV1471

Three-phase



DTIC 6000 - 1 zone induction three-phase

- > Power 6000 watts
- > Glass dimensions 405 x 342 x thk 4mm
- > Product dimensions $580 \times 440 \times 170 \text{ mm}$
- > Capacitive touches control panel. On/Off, manual power setting (+/-) and timer control with 2 digits display for both power and timer.
- > 2 programmable presets
- > Power supply 360-440 three-phase 50-60Hz
- > Supplied with power cord without plug
- > Designed and made in France
- > Product cut-out dimensions 410 x 550 mm

6000 Watts