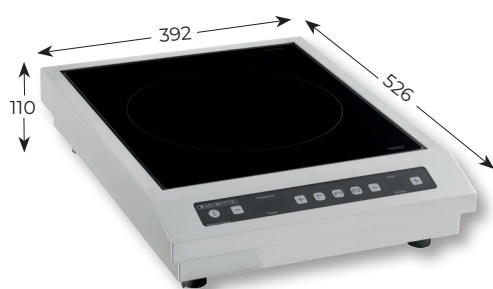




BIOLINE RANGE *countertop*



BRIC | Countertop induction 1 zone

- Power 3000W or 3600W
- Vitroceramic dimensions 405 x 342 x 4mm
- Capacitive touches control panel
- Power setting (levels or watts) and temperature setting (from 30 to 250°C by 1°C steps)
- 2 programmables keys
- Quality control pan function
- Supplied with power cord
- Power supply 220-240V single-phase 50-60Hz

BRIC 3000 BRIC 3600
ADV2142 ADV2143



B2RIC | Countertop induction 2 zones

- Power 3000W
- Vitroceramic dimensions 405 x 342 x 4mm
- Capacitive touches control panel
- Manual power setting (W) and temperature setting from 30 to 250°C by 1°C steps
- Supplied with power cord
- Power supply 220-240V single-phase 50-60Hz

B2RIC 3000
ADV2144



BGIC | Countertop induction induction plancha

- Power 3000W or 3600W
- Cooking surface 300 x 370mm
- Capacitive touches control panel
- Manual temperature setting from 50 to 250°C by 10°C steps
- Grease guard available upon request
- 3 programmable keys
- Supplied with power cord
- Power supply 220-240V single-phase 50-60HZ

BGIC 3000 BGIC 3600
ADV2145 ADV2146



BWIC | Countertop induction wok

- Power 3000W or 3600W
- Wok bowl format vitroceramic and coil
- Capacitive touches control panel. Manual power setting (+/-)
- Timer
- 3 programmable keys
- Power supply 220-240V single-phase 50-60Hz
- Supplied with power cord
- **Wok pan included**

BWIC 3000 BWIC 3600
ADV2147 ADV2148



BTWIC | Countertop induction wok three-phase

- Power 7000W
- Wok bowl format vitroceramic and coil
- Capacitive touches control panel. Manual power setting (+/-)
- Timer
- 3 programmable keys
- Power supply 380V three-phase 50-60Hz
- Supplied with power cord
- **Wok pan included**

BTWIC 7000
ADV2150



BTIC | Countertop induction 1 zone three-phase

- Power 6000W
- Vitroceramic dimensions 405 x 342 x 6mm
- Capacitive touches control panel
Manual power setting (+/-)
- Timer
- 3 programmables keys
- Supplied with power cord
- Power supply 380V three-phase 50-60HZ

BTIC 6000
ADV2149



BIOLINE RANGE *drop-in*

DRIC | Single zone induction

- 3000W or 3600W
- Vitroceramic dimensions 405 x 342 x 4 mm
- Capacitive touches control panel
- Power setting (levels or watts) and temperature setting (from 30 to 250°C by 1°C steps)
- 2 programmables and memorizables settings
- Timer + Quality control pan function
- Power supply 220-240V single-pase 50-60Hz
- Power cord without plug included

DRIC 3000
ADV1478

DRIC 3600
ADV1471



D2RIC | Double zone induction

- 3000W
- Vitroceramic dimensions 405 x 342 x 4 mm
- Power setting (levels or watts) and temperature setting (from 30 to 250°C by 1°C steps)
- Power supply 220-240V single-pase 50-60Hz
- Power cord without plug included

D2RIC 3000
ADV1742

DROP-IN Bioline



D2IC - D2IM | Double zone induction

- 2 x 3000W
- Vitroceramic dimensions 490 x 342 x 4 mm
- Remote capacitive touches control panel - power setting OR remote knob control LED
- Power supply 220-240V single-phase 50-60HZ
- Power cord without plug included

D2IC 6000
ADV1527

D2IM 6000
ADV1537

DGIC | Drop-in induction plancha

- 3000W or 3600W
- Cooking surface 300 x 363 mm
- Capacitive touches control panel
- Temperature setting from 30° to 250°C by 10°C steps
- 2 programmables and memorizables settings
- Grease drainage pipe to be connected
- Power supply 220-240V single-phase 50-60HZ

DGIC 3600
ADV1349

DWIC | Drop-in wok induction

- 3600W
- Vitroceramic and coil in a wok bowl format
- Capacitive touches control panel - power setting
- Timer
- 3 programmables and memorizables settings
- **Wok pan included** and power cord without plug
- Power supply 220-240V single-phase 50-60HZ
- Power cord without plug included

DWIC 3600
ADV1608

DTWIC | Drop-in wok induction three-phase

- 7000W
- Vitroceramic and coil in a wok bowl format
- Capacitive touches control panel - power setting
- Timer
- 3 programmables and memorizables settings
- **Wok pan included** and power cord without plug
- Power supply 380V three-phase 50-60HZ
- Power cord without plug included

DTWIC 7000
ADV1438

DTIC | Single zone induction three-phase

- 6000W
- Vitroceramic dimensions 405 x 342 x 4 mm
- Capacitive touches control panel - power setting
- 2 programmables and memorizables settings
- Timer
- Power supply 380V three-phase 50-60HZ
- Power cord without plug included

DTIC 6000
ADV1369

Cut-out dimensions for Drop-in Bioline range 410 x 550 mm