



TECHNICAL SPECIFICATION

- **Exterior:** Pressed stainless steel outer casing incorporating martin steel cooking plate.
- **Generator Coil:** Large single generator coil 280mm diameter with automatic selection.
- **Controls:** Vitroceramic touch control panel having three pre-set temperature controls, automatic turn off mode and high temperature indicator.
- **Plancha cooking:** Plancha cooking is a process of cooking product at lower controlled temperatures in order to preserve quality, taste and texture without over cooking and burning.

Technical Data Sheet

WHY INDUCTION?

- **Plancha cooking;** Plancha cooking is a healthy way of cooking food products. Using only natural oils and moisture within the product the caterer is able to offer consistently and precisely cooked product.
- **Safety:** Induction technology heats the cooking plate, whilst the surrounding area stays cool to the touch. Built in safety features include timed delay turn off and warning light when cooking plate is cooling after use.
- **Precision:** Precise temperature control with 3 preset temperature settings
- **Pre-set 1 — Delicate cook mode;** 120°C—150°C for delicate cooking of food products.
- **Pre-set 2 — Controlled cook mode:** 180°C—200°C for controlled cooking of food products.
- **Pre-set 3 — Searing cook mode:** 250°C—280°C for high temperature fast cooking of food products.
- **Ideal for all types of cooking:** Searing meat, fish, vegetables and fruits. The steel cooking plate will not absorb cooking oils and fats, making the unit ideal for multiple use.

TECHNICAL DETAILS

- **Dimensions:** 390mm wide x 525mm deep x 170mm high (Usable surface 340mm wide x 405mm).
- **Power:** 2.8kW (12.2amp load) - Unit fitted as standard with three core 1.5m cable and 13amp three pin plug rated at 13amp
- **Packing:** Unit shipped in box suitable for transportation 495mm wide x 625mm deep x 200mm high. Unit has a net weight of 15.8kgs
- **Standards:** Complies with EN60335-2-36 (European Standard for safety of electrical appliances. IP259 (Protection rating) NFU60-010 (Hygiene)
- **Product Code:** BGIC3000

CD Presentation
available upon request