

Single-body cooker with gas hob in AISI 304 stainless steel. 1.5 mm thick pressed top, designed for back-to-back alignment and to accommodate the water column accessory. Appliance comprises 6 sealed burners with maximum output of 6 kW.

Safety tap with thermocouple for continuous output control. Main burner ignition by means of permanent, low-energy pilot burner. Pilot burner and thermocouple are located underneath the main burner body, protected from accidental impact and any spills. Hob features radiused corners for ease of cleaning and pan supports in RAAF enamelled cast-iron (acid, alkali and flame resistant). GN 2/1 conventional electric oven. Oven heated by independently controlled top and bottom heating elements. Thermostat control providing temperature adjustment from 50°C to 300°C. Cooking chamber in stainless steel, dimensions 575x654x300h mm.

Thick enamelled steel oven bottom. Oven inner door in stainless steel with labyrinth seal. 4-position selector switch, safety thermostat. Indicator leds indicating correct oven operation. Oven power: 6 kW. Appliance equipped with height adjustable feet in stainless steel (850 - 900 mm).

**STANDARD FEATURES**

- 1.5mm thick pressed stainless steel tops
- Modular design
- Interlocking device supplied with all units
- Flame failure and standing pilot light
- Natural to Propane gas conversion kit
- External gas regulator supplied (specify gas type)

**OPTIONAL FEATURES**

- Castor kit
- Flexible gas hose with quick disconnect



**LEGEND**

- E = Socket
- G = Gas

**DIMENSIONS**

External: 730D x 1200W x 870H mm

Oven: 575D x 654W x 300H mm

**TECHNICAL DATA**

Gas Type: Natural or Propane

Total Output (Gas): Natural Gas - 129.6MJ/h Propane Gas - 129.6xMJ/h

Burners: 6 x 21.6MJ

Gas Connection: 1/2"

Power Supply: 400V 3NAC 50Hz(Lead & Plug not included)

Oven: 6kW

AGA approval number: AGA7410G

**SHIPPING DATA**

Net Weight: 150kg

Shipping Weight: 169kg

Shipping Dimensions: 1,240W x 840L x 1100H mm

SPECIFICATIONS ARE SUBJECT TO CHANGE WITHOUT NOTICE.

