

## **CG760TT**

Boiling Top - Gas, 6 Burner / Countertop

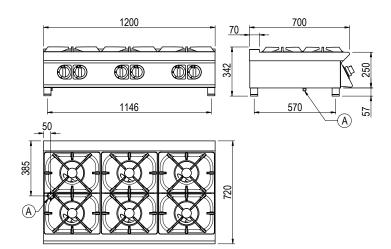
# .700



### **Product Information:**

- Class leading, European style, professional quality and reliability since 1963
- 700 series, high performance open burners (6 x 28.8 MJ/h)
- Black enamelled cast iron trivets; acid, alkaline and flame resistant with extra long fingers to allow use with small and large pots
- Open burners complete with flame failure device and pilot burner, both heavily protected against accidental impact and overflows
- Temperature regulation via variable power flame control
- Robust 304 grade stainless steel construction with rounded corners for improved cleaning
- Hermetically sealed, pressed work surface with raised edges to protect from overflow
- 24-month warranty

#### **General Drawing:**



#### **Specifications:**

| Model                            | CG760TT          |               |
|----------------------------------|------------------|---------------|
| W x D x H (mm)                   | 1200 x 720 x 342 |               |
| Weight                           | 90kg             |               |
| Packed Dimensions (mm)           | 1250 x 825 x 570 |               |
| Packed Weight (mm)               | 103kg            |               |
|                                  |                  |               |
|                                  | Natural          | Universal LPG |
| Gas Connection                   | 1/2" BSP         | 1/2" BSP      |
| Minimum Normal Test Gas Pressure | 1.3 kPa          | 2.75 kPa      |
| Maximum Normal Test Gas Pressure | 3.5 kPa          | 3.5 kPa       |
| Nominal Test Point Pressure      | 1.0 kPa          | 2.65 kPa      |
| Total Nominal Gas Consumption    | 173 MJ/h         | 173 MJ/h      |
|                                  |                  | -             |

Note: It is the responsibility of the installing gas plumber to ensure correct supply and connection sustaining appropriate pressure, when all installed gas appliances are operating at maximum.

#### Legend:

A Gas Connection

Due to continuous product research and development, the information contained herein is subject to change without notice. Revision: 01 - 10/01/2022 - A

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