

## K4GCU15VVS

GAS RANGE 6 BURNERS + OPEN CABINET - SOLUTION LINE



### PRODUCT DESCRIPTION

Stainless steel frame. Athermic thermoset plastic knobs with useful screen printed edges.

Heating by means of **cast-iron, sealed, stabilised flame and superimposed double crown burners with different power ratings (max. 8.5 kW and 10.7 kW).**

Each burner provided with a safety gas cock, which enables the output to be regulated **from maximum to minimum**. Safety ensured by a thermocouple kept active by the pilot burner flame.

**Surface grids made of alkali-, acid- and fire-resistant RAAF matt enamelled cast iron.**

Surface grids placed on moulded surfaces with rounded edges and water-tight burners for easy cleaning.

Worktop drain through overflow **available on request** to speed up cleaning operations.

Moulded AISI 304 stainless steel worktop with rounded edges for easy cleaning. Stainless steel front, side and back panels.

Laser-cut work top finishing for "head-to-head" matching and binding fastening.

Tested with natural gas or LPG, according to the user's needs.

**Height-adjustable** stainless steel legs.

Accessories available **on demand**.



## TECHNICAL SPECIFICATIONS

**Width:** 1200 mm  
**Depth:** 900 mm  
**Height:** 850 mm  
**Weight:** 114 kg  
**Volume:** 1.43 m<sup>3</sup>  
**Gas power:** 57.60 kW



## K4GCU15VVS

CUCINA GAS 6 FUOCHI + VANO APERTO / FOURNEAU À GAZ 6 BRÛLEURS + BAIE LIBRE OUVERTE / GAS RANGE 6 BURNERS + OPEN CABINET / GASHERD 6 KOCHSTELLEN + UNTERBAU OFFEN / COCINA A GAS 6 QUEMADORES + BASE ABIERTA / ГАЗОВАЯ ПЛИТА С 6 КОНФОРКАМИ + ОТКРЫТЫЙ ШКАФ

### DATI TECNICI / CARACTERISTIQUES TECHNIQUES / TECHNICAL SPECIFICATIONS / TECHNISCHE DATEN / CARACTERISTICAS TECNICAS / ТЕХНИЧЕСКИЕ ХАРАКТЕРИСТИКИ

| Dimensioni / Dimensions / Dimensions / Maße / Medidas / Размеры                       | [мм]          | 1200 x 900 x 850 |
|---------------------------------------------------------------------------------------|---------------|------------------|
| Gas / Gaz / Gas / Gas / Газ<br>(B)                                                    | [Kw] - [кВт]  | 57,6             |
| Tipo / Type / Type / Typ / Тип<br>(A)                                                 |               | A1               |
| GPL/LPG / Сжиженный нефтяной газ<br>(G30)<br>(D)                                      | [Kg/h] [кг/ч] | 3,312            |
| Metano / Methane / Natural gas / Erdgas / Метан<br>(G20)<br>(C)                       | [m3/h] [м3/ч] | 6,095            |
| Aria / Air / Luft / Aire / Воздух                                                     | [m3/h] [м3/ч] | 115,2            |
| Racc. Gas / Racc. Gaz / Gas fitting / Gasanschluss / Empalme gas / Газовое соединение |               | UNI-ISO 7/1 R ½  |
| Bruciatore / Bruleur / Burner / Brenner/Quegador / Горелка<br>(C)                     | [kW] [кВт]    | 3 x 8,5          |
| Bruciatore / Bruleur / Burner / Brenner/Quegador / Горелка<br>(D)                     | [kW] [кВт]    | 3 x 10,7         |

|         |            |                                                                                                                                |        |         |         |         |        |         |
|---------|------------|--------------------------------------------------------------------------------------------------------------------------------|--------|---------|---------|---------|--------|---------|
|         |            |                                                                                                                                |        |         |         |         |        |         |
| A       | K4GCU05VVS | <table><tr><td>8,5 kW</td></tr><tr><td>8,5 kW</td></tr></table>                                                                | 8,5 kW | 8,5 kW  |         |         |        |         |
| 8,5 kW  |            |                                                                                                                                |        |         |         |         |        |         |
| 8,5 kW  |            |                                                                                                                                |        |         |         |         |        |         |
| B       | K4GCU10VVS | <table><tr><td>8,5 kW</td><td>10,7 kW</td></tr><tr><td>10,7 kW</td><td>8,5 kW</td></tr></table>                                | 8,5 kW | 10,7 kW | 10,7 kW | 8,5 kW  |        |         |
| 8,5 kW  | 10,7 kW    |                                                                                                                                |        |         |         |         |        |         |
| 10,7 kW | 8,5 kW     |                                                                                                                                |        |         |         |         |        |         |
| C       | K4GCU15VVS | <table><tr><td>8,5 kW</td><td>10,7 kW</td><td>8,5 kW</td></tr><tr><td>10,7 kW</td><td>8,5 kW</td><td>10,7 kW</td></tr></table> | 8,5 kW | 10,7 kW | 8,5 kW  | 10,7 kW | 8,5 kW | 10,7 kW |
| 8,5 kW  | 10,7 kW    | 8,5 kW                                                                                                                         |        |         |         |         |        |         |
| 10,7 kW | 8,5 kW     | 10,7 kW                                                                                                                        |        |         |         |         |        |         |

G = Gas / Gaz / Gas / Gas / Gas / ra3

### Optional

n. 3 x **K7PORTA** Porta - Porte - Door - Tür - Puerta – Дверца