modular

Client _____ Quantity _____

Project _____ Position _____

## ROC 900

**Model:** R90/80PCG/T **Cod:** MP01014114003



### Technical data

| | |
|---|---|
| **Modularity:** | Top |
| **Dimensions (mm):** | 800x900x280 |
| **Total gas power (Kcal/h):** | 30955 |
| **Total gas power (kW):** | 36 |
| **Gas connection:** | 1/2" |
| **Net volume (m3):** | 0,202 |
| **Packing dimensions (mm):** | 880x1026x509 |
| **Gross weight (kg):** | 75 |
| **Burner power 1 (kW):** | 6 |
| **Burner power 2 (kW):** | 10 |
| **Burner power 3 (kW):** | 10 |
| **Burner power 4 (kW):** | 10 |
| **Gross volume (m3):** | 0,460 |

### Features

| | |
|---|---|
| **Burners:** | Single and double crown cast iron burners with brass burner cap |
| **Grill:** | For single burner in cast iron or stainless steel (optional) dishwasher safe |
| **Working top:** | Pressed top made of AISI 304 stainless steel 20/10 mm thick |
| **Knobs:** | Made of aluminum with IPX5 water protection |
| **Kit Gas:** | Natural gas conversion kit 30/50 m/bar (tested with natural gas G20) |

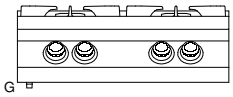
In order to constantly offer the best possible products we reserve the right to make changes on technical specifications without incurring any obligation for equipment previosly or subsequently sold.

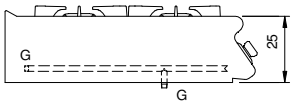
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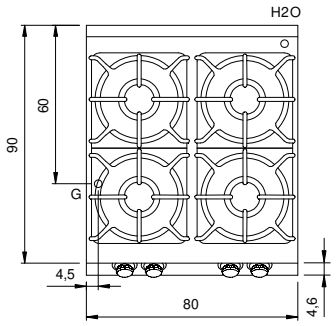
# Gas range pressed worktop, 4 burners, top

Gas boiling unit with 4 burners, counter top model. Side panels, bottom and back made in stainless steel. Pressed top made in AISI 304 thickness 20/10 designed for flush alignment. Gas supply by safety taps with thermocouple and pilot burner for the automatic ignition of main burner. Radioused corners top, easy to clean, equipped with high thick enamelled cast-iron hobs resistent to acid, alkali and flame. Rapid burners made in cast iron and brass sealed to the top, nr.3 burner 10 kW and nr.1 burner 6 kW. (Available burner powers 3,5 kW, 6 kW, 7,5 kW, 10 kW). Special design knobs to avoid water penetration in the control panel. Adjustable feet. IPX5 protection rating. Gas total power 36 kW.

## Technical draw




**G:** Gas connection 1/2"

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