



Client	Quantity
Project	Position

## **ROC 700**

Model: R70/40CPG/1V26/P Cod: MP01214113001

## **Technical data**

Dimension (mm):       400x730x870         Total eletric power (kW):       0,1         Total gas power (Kcal/h):       9029         Total gas power (kW):       10,5         Nr. Wells:       1         Well litres 1:       26         Well dimensions 1 (mm):       306x342x318         Gas connection:       1/2"         Electric power (V):       220-240         Ampere (A):       0,5         Phases:       1         Cable section (mmq):       3G1         Frequency (Hz):       50         Cold water inflow:       3/4"         Cold water pressure (bar):       Max pressure 5 bar
Total gas power (Kcal/h):       9029         Total gas power (kW):       10,5         Nr. Wells:       1         Well litres 1:       26         Well dimensions 1 (mm):       306x342x318         Gas connection:       1/2"         Electric power (V):       220-240         Ampere (A):       0,5         Phases:       1         Cable section (mmq):       3G1         Frequency (Hz):       50         Cold water inflow:       3/4"
Total gas power (kW): 10,5  Nr. Wells: 1  Well litres 1: 26  Well dimensions 1 (mm): 306x342x318  Gas connection: 1/2"  Electric power (V): 220-240  Ampere (A): 0,5  Phases: 1  Cable section (mmq): 3G1  Frequency (Hz): 50  Cold water inflow: 3/4"
Nr. Wells:       1         Well litres 1:       26         Well dimensions 1 (mm):       306x342x318         Gas connection:       1/2"         Electric power (V):       220-240         Ampere (A):       0,5         Phases:       1         Cable section (mmq):       3G1         Frequency (Hz):       50         Cold water inflow:       3/4"
Well litres 1: 26  Well dimensions 1 (mm): 306x342x318  Gas connection: 1/2"  Electric power (V): 220-240  Ampere (A): 0,5  Phases: 1  Cable section (mmq): 3G1  Frequency (Hz): 50  Cold water inflow: 3/4"
Well dimensions 1 (mm): 306x342x318  Gas connection: 1/2"  Electric power (V): 220-240  Ampere (A): 0,5  Phases: 1  Cable section (mmq): 3G1  Frequency (Hz): 50  Cold water inflow: 3/4"
Gas connection:       1/2"         Electric power (V):       220-240         Ampere (A):       0,5         Phases:       1         Cable section (mmq):       3G1         Frequency (Hz):       50         Cold water inflow:       3/4"
Electric power (V): 220-240  Ampere (A): 0,5  Phases: 1  Cable section (mmq): 3G1  Frequency (Hz): 50  Cold water inflow: 3/4"
Ampere (A): 0,5  Phases: 1  Cable section (mmq): 3G1  Frequency (Hz): 50  Cold water inflow: 3/4"
Phases:       1         Cable section (mmq):       3G1         Frequency (Hz):       50         Cold water inflow:       3/4"
Cable section (mmq): 3G1 Frequency (Hz): 50 Cold water inflow: 3/4"
Frequency (Hz): 50 Cold water inflow: 3/4"
Cold water inflow: 3/4"
5, 1
Cold water process (bar). May process E bar
Cold water pressure (bar).
Drain size: 1"
Net volume (m3): 0,254
Packing dimensions (mm): 480x856x1075
Gross weight (kg): 57,6
Gross volume (m3): 0,442

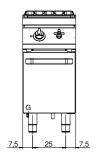
## **Features**

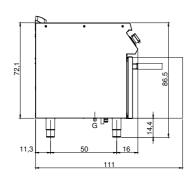
Working top:	Made of AISI 304 stainless steel with a thickness of 20/10 mm
Knobs:	Made of aluminum with IPX5 water protection
Flue:	Removable gas exhaust flue grill made of cast iron
Water inflow:	With tap
Kit Gas:	Natural gas conversion kit 30/50 m/bar (tested with natural gas G20)

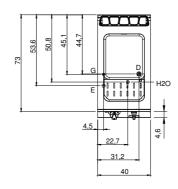
In order to constantly offer the best possible products we reserve the right to make changes on technical specifications without incurring any obligation for equipment previously or subsequently sold.



## **Technical draw**







G: Gas connection 1/2"

E: Electric power

H2O:

Water inflow 3/4"

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 previouly or subsequently sold.