



Client _____ Quantity _____
Project _____ Position _____

ROC 900

Model: R90/80CPG/2V40/P

Cod: MP01214114002

Technical data

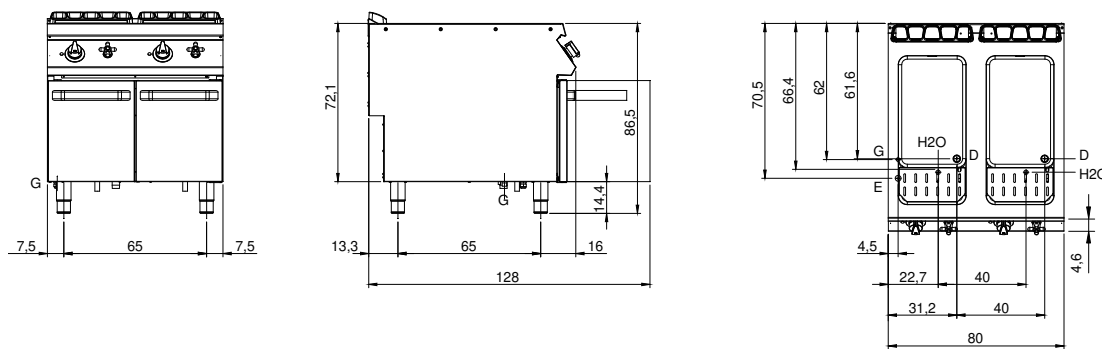
Modularity:	On cabinet with doors
Dimensions (mm):	800x900x870
Total electric power (kW):	0,2
Total gas power (Kcal/h):	24076
Total gas power (kW):	28
Nr. Wells:	2
Well litres 1:	40
Well litres 2:	40
Well dimensions 1 (mm):	306x508x316
Well dimensions 2 (mm):	306x508x316
Gas connection:	1/2"
Electric power (V):	220-240
Ampere (A):	1
Phases:	1
Cable section (mmq):	3G1
Frequency (Hz):	50
Cold water inflow:	3/4" + 3/4"
Cold water pressure (bar):	Max pressure 5 bar
Drain size:	1" + 1"
Net volume (m3):	0,626
Packing dimensions (mm):	880x1026x1109
Gross weight (kg):	119,1
Gross volume (m3):	1,001

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 made of cast iron
Water inflow:	With tap
Kit Gas:	Natural gas conversion kit 30/50 m/bar (tested with natural gas G20)

Gas pasta cookers with 2 wells capacity 40+40 liters, model on closed cabinet. Side panels, bottom and back made in stainless steel. Pressed top made in AISI 304 thickness 20/10 with overflow control edge designed for flush alignment. Rear flue made in enamelled cast-iron. Deep drawn wells in Aisi 316 polished stainless steel with radiused bottom. Pressure switch to stop heating in case the well is empty. Fast filling and top-up options. Fixed water tap in stainless steel located below draining board. Heating by means of steel burner with stabilized flame complete with pilot flame and safety thermocouple. Automatic ignition by piezoelectric device. Adjustable heating by energy regulator. Lamp on control panel to indicate heating activation. Water drain located inside the lower base. Special design knobs to avoid water penetration in the control panel. Adjustable feet made in stainless steel. Baskets not included. IPX5 protection rating. Gas total power 28 kwatt. Electric power supply VAC 230 1N 50÷60 Hz - 0,2 kW.

Technical draw



G: Gas connection 1/2"

E: Electric power

D: Drain for water

H2O: Water inflow 3/4"