



Client _____ Quantity _____

Project _____ Position _____

ROC 700

Model: R70/40FRGL/1V17/P

Cod: MP01294113052

Technical data

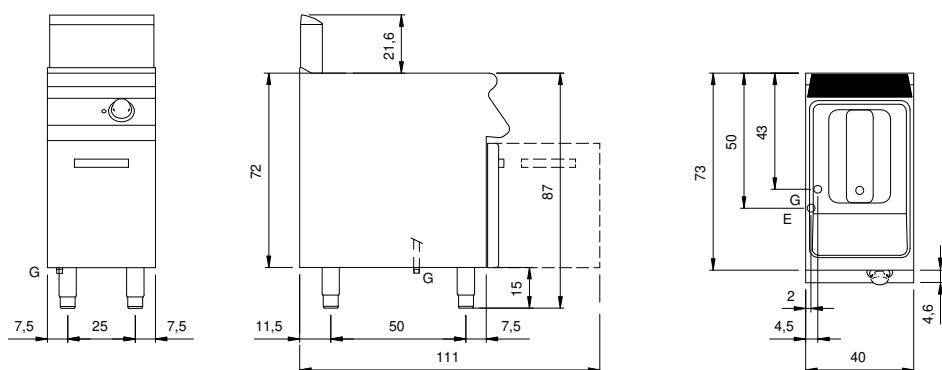
Modularity:	On cabinet with door
Dimension (mm):	400x730x870
Total electric power (kW):	0,1
Total gas power (Kcal/h):	13758
Total gas power (kW):	16
Nr. Wells:	1
Well litres 1:	17
Well dimensions 1 (mm):	310x344x250
Gas connection:	1/2"
Electric power (V):	220-240
Ampere (A):	0,5
Phases:	1
Cable section (mmq):	3G1
Frequency (Hz):	50
Net volume (m3):	0,508
Packing dimensions (mm):	480x856x1240
Gross weight (kg):	66,6
Gross volume (m3):	0,509

Features

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

Gas fryer 1 free well 17 liters, model on counter with door. Side panels, bottom and back made in stainless steel. Top made in AISI 304 thickness 20/10. Rear flue made in enamelled cast-iron. designed for flush alignment. Deep pressed well made in stainless steel AISI 304 with radiused edges with front expansion zone for oil collection and cold zone for food particles collection. Heating by means of high efficiency stainless steel burners located outside the well. Heating regulation by means of safety valve with thermocouple. Ignition by electronic device with continuous sparks release, activated by an integrated button in the gas valve control. Oil temperature controlled by mechanical thermostat. Safety thermostat with manual reset. Equipped with 2 baskets with thermoplastic handle. Lamp on control panel to indicate heating activation. Special design knobs to avoid water penetration in the control panel. Adjustable feet made in stainless steel. IPX5 protection rating. Gas total power 16,5 kW. Electric power supply VAC 230 1N 50÷60 Hz - 0,1 kW.

Technical draw



G: Gas connection 1/2"

E: Electric power