



DIMENSIONS (mm)

800W X 920D X 900H

TECHNICAL DATA

Gas Type	Natural or Propane
Total Output (Gas)	Natural - 71.9 MJ/h Propane - 68.5 MJ/h
Power Supply:	1NAC 240V 50Hz
Electrical Power (kW):	0.12
Cooking Zones:	1
Tank Dimensions (mm):	770W X 710D X 200H
Capacity (L):	80
IP Grade:	IPX5
AGA Approval Number	7412

SHIPPING DATA

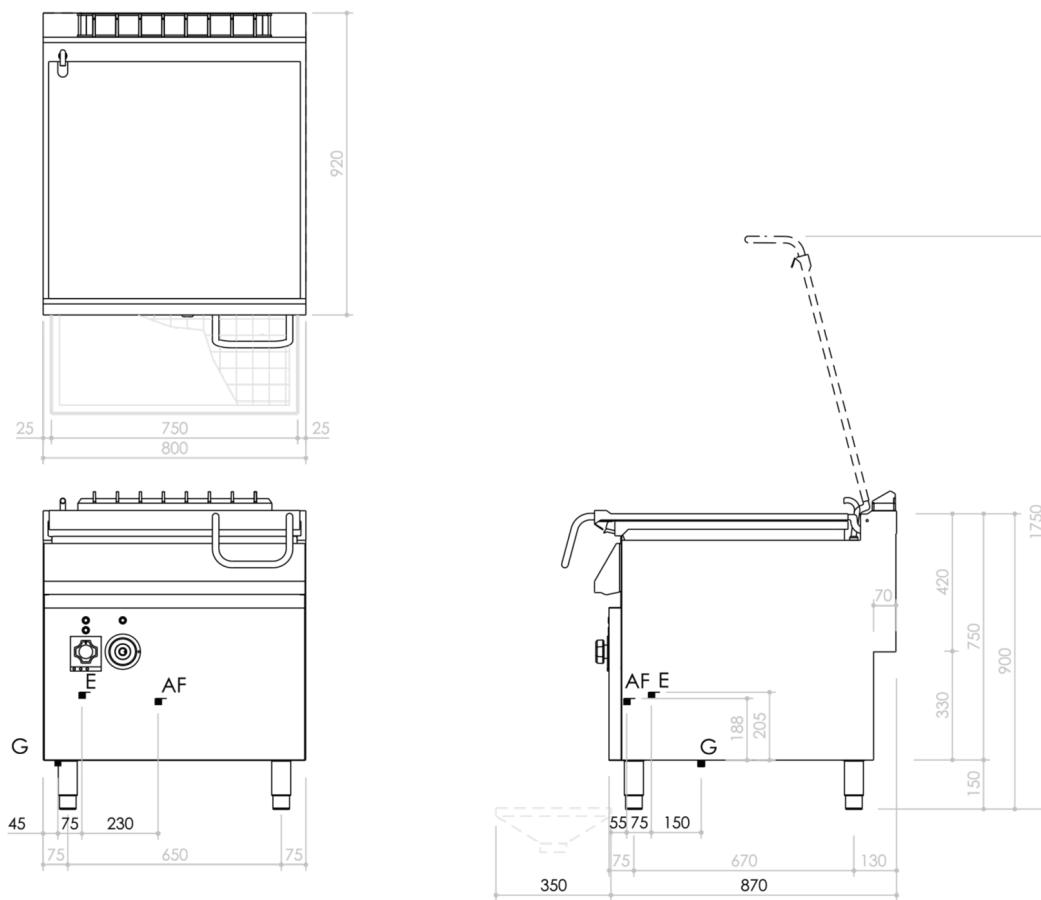
Net Weight (kg):	172
Shipping Weight:	TBA
Shipping Dimensions:	TBA

SPECIFICATIONS ARE SUBJECT TO CHANGE WITHOUT NOTICE.

Freestanding gas tilting bratt pan in AISI 304 stainless steel. Top designed for flush alignment with hermetic seal supplied for leak proofness. Cooking tank with servocontrolled lifting mechanism, in stainless steel, 80-litre capacity, with 10 mm gauge bottom in Duplex. Rectangular with radiused corners for improved cleaning. Double skinned lid with drip zone at rear to convey condensate into the pan, fitted with sturdy AISI 304 stainless steel hinges with spring balancing. Push button controlled automatic tank filling with water. Fixed water tap positioned on the top. Satin-finish tubular AISI 304 steel handle with front grip, joined to lid. Heating by means of steel burner with stabilized flame underneath the tank, gas safety valve with thermocouple. Heat control knob shaped to prevent water infiltration, equipped with integral indicator light for instant recognition of correct operation of the appliance. Electric pilot burner ignition operated by gas valve push button Thermostat controlled temperature adjustable from 100°C to 280°C. Safety system to interrupt heating when tank is raised. Appliance equipped with stainless steel adjustable feet.

STANDARD FEATURES

- 2mm thick pressed stainless top
- IPX5 water protection
- Modular design
- Enhanced Mareno knob with indicator lights to inform user of machine operating status
- NEW interlocking device & seal supplied with all units
- Space at rear for connection



Disclaimer: The images and line drawings provided are for reference only and may not exactly match the specifications of the equipment.

INSTALLATION SPECIFICATIONS

(E) Electrical Connection: 1NAC 240V 50Hz
(G) Gas Connection: Ø 1/2"