HALF MODULE UNIT - WOK TORCH

OPEN CUPBOARD

Pro 1000

Summary

Energy :	Code :	Designation :
GAS	V03496	1/2B-G1WOK

Dimensions (W x D x H) :
500 x 1000 x 900 mm
Power : 21 kW (gas)
Voltage/Electric p. : 1-230V+E
Weight :

Device description

General description

Chassis :
Support frame in AISI 304 stainless steel, thickness 15 to 30/10, assembled by high intensity electric welds.
Top :
Top (frame) in AISI 304 stainless steel, 30/10 thickness, with 55 mm front flanged edge and counter-fold.
Feet :
Feet, height 200 mm, in AISI 304 stainless steel tube, diameter 60 mm with adjustable bases (0 / + 30).

Natural gas flow G20/20 :
Propane gas flow G31/37 :

Above :
. Cauldron with cold water supply by nozzle and fitted with a drain with filter basket in the lower part at the rear.
. Water supply by solenoid valve.
. Central nozzle diam. 300 mm x height 350 mm in AISI 304 stainless steel th. 30 to 60/10, burner torch with pilot light and safety thermocouple, controlled by a gas valve with backlash type '' stop / start / full fire / idle '' power : 21 kW.
. Removable cast iron container support.
. AISI 304 stainless steel cleanliness drawer on the front.
. Refractory cement inside the cylindrical.
. Knee control as standard.

OPTIONS	CODE
Electric spark ignition - 1-230V+E/0,002 kW	Included
S/S rear panel fitted in factory - W : 490 x H : 645 mm	V01184

ACCESSORIES	CODE
S/S clip on plinth panel - H : 170 mm for standard legs	V01190

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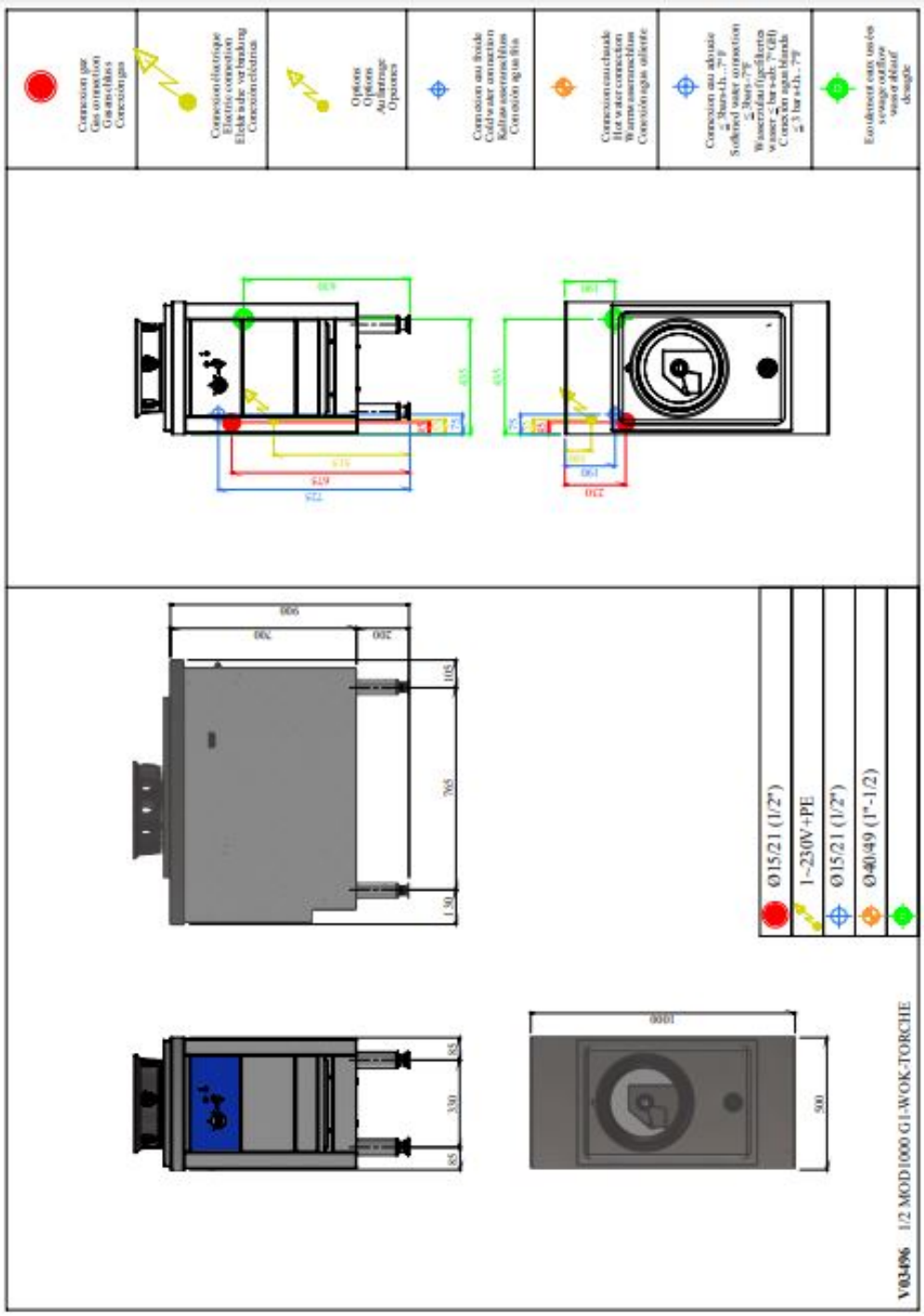

LES AUTHENTIQUES DE LA CUISSON

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