



HALF MODULE UNITS - WOK TORCH

OPEN BASE

Pro 800

Summary

Energy :

GAS

Code :

V03494

Designation :

G1-WOK-TORCHE

Dimensions (W x D x H) :
500 x 800 x 900 mm
Power : 21 kW (gas) Voltage/
Electric P. : 1~230V+E
Weight :

APPLIANCE DESCRIPTION

General description

Chassis :

One-piece seam-welded AISI 304 stainless steel chassis, 1.5 to 3 mm thick.
Assembly by high intensity electric welding.

Top :

AISI 304 stainless steel top frame, 3 mm thick, with a 55 mm high edge and return to underside.

Legs :

200 mm high AISI 304 stainless steel legs, diam. : 60 mm. Adjustable PVC feet (0 / + 30).



Above :

- . Cauldron size 30/10 with cold water supply by nozzle and fitted with a drain plug 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, torch burner with pilot light and safety thermocouple, controlled by a gas valve with backlash type " stop / ignition / full flame / idle " power: 21 kW.
- . Removable cast iron container support.
- . AISI 304 stainless steel cleaning drawer on the front.
- . Refractory cement to side of bowl.
- . Knee control as standard.

Natural gas flow G20/20 :

Propane gas flow G31/37 :

OPTIONS

CODE








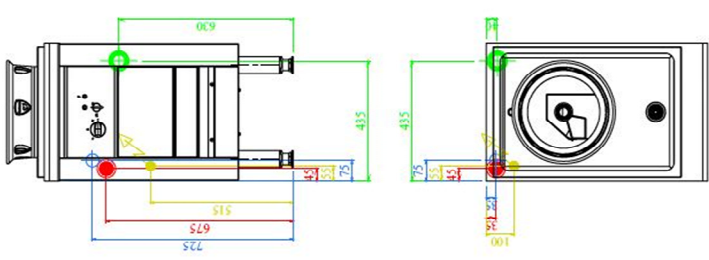
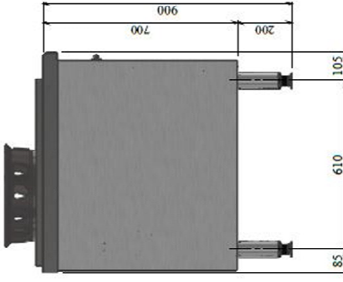
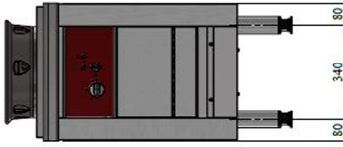
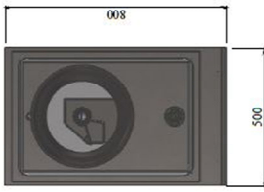















150-mm wide plating shelf - integrated into the top	V00805
Hinged doors - for open base closure	NA
Electric spark ignition - 1~230V+E /0,002 kW	Included
S/S rear panel fitted in factory - L : 415/490 x H : 645 mm	V01181

ACCESSORIES

CODE

S/S clip on plinth panels - 170 mm for standard legs	V01186



 <p>Connexion gaz Gas connection Gasanschluss Conexión gas</p>	 <p>Connexion électrique Electric connection Elektrische Verbindung Conexión eléctrica</p>	 <p>Options Optionen Aufträge Opciones</p>	 <p>Connexion eau froide Cold water connection Kaltwasseranschluss Conexión agua fría</p>	 <p>Connexion eau chaude Hot water connection Warmwasseranschluss Conexión agua caliente</p>	 <p>Connexion eau adoucie Softened water connection Softwasseranschluss Conexión agua blanda</p>	 <p>Écoulement eaux usées sewage outflow wasserlauf desagüe</p>										
																
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LES AUTHENTIQUES DE LA CUISSON

CHARVET

1170 rue principale - BP3 - 38850 Charavines - FRANCE

Tél: +33 (0)4 76 06 64 22 - info@charvet.fr

www.charvet.fr



YouTube

