



HALF MODULE UNIT - STEEL PLANCHA

BRIDGE UNIT

Pro 900

Summary

Energy :

ELEC

Code :

V03530

Designation :

R-E1PL/ACR/RUIS

Dimensions (W x D x H) :

425 x 900 x 320/380 mm

Power : 5 kW (elec)

Voltage/Electric p. : 3~400V+N+E / 5

Weight :

DEVICE DESCRIPTION

General description

Chassis :

One-piece seam welded 18-10 stainless steel chassis, 1,5 to 3 mm thick, assembled by high intensity electrical welds.

Top :

Top (frame) in 18-10 stainless steel, 30/10 thickness, with 55 mm front flanged edge and plywood.



Top :

. 1 smooth steel plancha (contact cooking plate): plate dimensions: 300 x 500 x 20 mm, outside.

. Heating by plated resistors, power 5 kW - voltage: 3 ~ 400V + N + E

. Control by energy metering - "undervoltage and regulation" indicator light.

. Safety limit thermostat.

. Boiled peripheral groove with radiated angles and drain plug with removable overflow, water drainage (drainage connected to the ground to be provided). Emptying into tank (option).

. Sealing by penetration of the edge of the groove on the underside of the plancha.

Basement :

. None -> to be placed or suspended.

- Power: 5 kW elec in 3 ~ 400V + N + E.

Natural gas flow G20/20 :

Propane gas flow G31/37 :

OPTIONS

CODE

Equipment for a 24V remote control contactor(s) not supplied

V00878

Draining in drawer for bridge unit only - Without water flushing

V03544









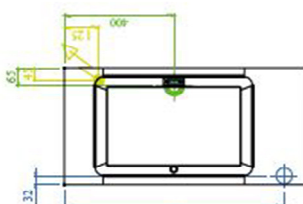
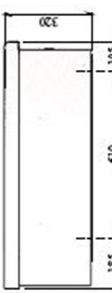
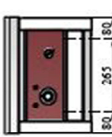
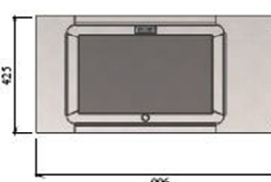





S/S rear panel fitted in factory W : 425 x H : 265 mm

V01290

ACCESSORIES

CODE



 <p>Conexión gas Gasanschluss Gasanschluss Conexión gas</p>	 <p>Conexión eléctrica Elektrik connection Elektrische Verbindung Conexión eléctrica</p>	 <p>Opções Optionen Aufträge Opções</p>	 <p>Conexión sin frío Cold water connection Kaltwasseranschluss Conexión agua fría</p>	 <p>Conexión sin chuda Hot water connection Warmwasseranschluss Conexión agua caliente</p>	 <p>Conexión sin adosicie No side connection Seitenanschluss Seitendruckfunktion Wasserlauf (geflurtes wasser = bür-ab-7-GF) Conexión agua caliente = 3 bar-ab-77</p>	 <p>Ecoflament aux usages sewage outflow wasserlauf drainage</p>		
								
    		<p>3~400V+N+PE Ø2,5mm²</p> <p>Ø15X21 (1/2")</p> <p>Ø40X49 (1" - 1/2)</p>		<p>V03510 PRO900-1/2R E1-PLANCHA-30/50 RUISSELEAU</p>				



LES AUTHENTIQUES DE LA CUISSON

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