



## FULL MODULE UNIT - STEEL PLANCHA

### BRIDGE UNIT

# Pro 900

## Summary

**Energy :**

**GAS**

**Code :**

**V03518**

**Designation :**

**R-G1PL/ACR/RUIS**

**Dimensions (W x D x H) :**

**850 x 900 x 320/380 mm**

**Power : 16,5 kW (gas)**

**Voltage/Electric p. : 1~230V+E / 0,02**

**Weight :**

## DEVICE DESCRIPTION

### General description

#### Chassis :

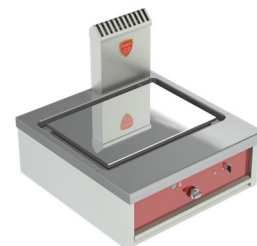
**Support frame in AISI 304 stainless steel, thickness 15 to 30/10, assembled by high intensity electric welds and lower rear release for passage of cables and supply tubes.**

#### Top :

**Top (frame) in AISI 304 stainless steel, 30/10 thick, with 55 mm front flanged edge and plywood.**

#### Above :

- . 1 smooth plancha (contact cooking plate): cast iron plate with dimensions: 700 x 500 x 20 mm, flush.
- . Multi - ramp burner 8 branches in enamelled steel, power 16.5 kW with pilot light and thermocouple safety.
- . Slack adjustment "stop - ignition - full fire - idle" valve.
- . Boiled peripheral groove with radiated angles and drain plug with removable overflow, water drainage (drainage connected to the ground to be provided). Electric ignition included. Emptying into tank (option).
- . Watertightness by penetration of the edge of the groove on the underside of the plancha.
- . Chassis (only if several stoves):
- . Assembly frame in 18-10 stainless steel tube 30 x 60 x 1 mm and profiles in 18-10 stainless steel sheet 30/10 thick, with plates for fixing the stoves.



**Natural gas flow G20/20 :**

1,64

**Propane gas flow G31/37 :**

1,2

#### OPTIONS

#### CODE

Draining in drawer for bridge unit only - Without water flushing

V03544

Electric spark ignition 1-230V+E/0,002 kW

Included

S/S rear panel fitted in factory W : 840 x H : 645 mm

V01290

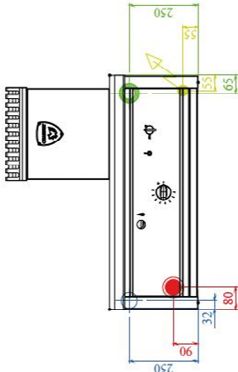
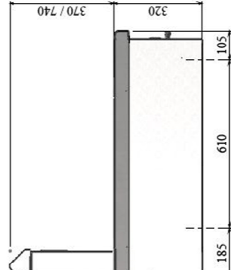
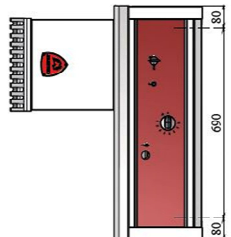
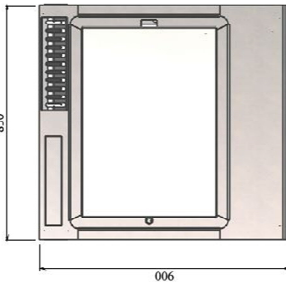
#### ACCESSORIES

#### CODE

Removable splash guard for 1 griddle

V02597



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|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|  <p>           Connexion gaz<br/>           Gasanschluss<br/>           Gasanschluss<br/>           Conexión gas         </p> |  <p>           Connexion électrique<br/>           Elektrische connection<br/>           Elektrische verbindung<br/>           Conexión eléctrica         </p> |  <p>           Options<br/>           Options<br/>           Aufträge<br/>           Opciones         </p> |  <p>           Connexion eau froide<br/>           Cold water connection<br/>           Kaltwasseranschluss<br/>           Conexión agua fría         </p> |  <p>           Connexion eau chaude<br/>           Hot water connection<br/>           Warmwasseranschluss<br/>           Conexión agua caliente         </p> |  <p>           Connexion eau adoucie<br/>           Soft water connection<br/>           Softwasseranschluss<br/>           Conexión agua blanda<br/>           ≤ 3bars-7°F<br/>           Wasserzuluß (gefällertes<br/>           wasser ≤ bars-ab. 7 GH)<br/>           ≤ 3 bars-7°F         </p> |  <p>           Ecoulement eaux usées<br/>           sewage outflow<br/>           wasserablauf<br/>           desague         </p> |
|                                                                                                                               |                                                                                                                                                                                                                                                 |                                                                                                                                                                                             |                                                                                                                                                                                                                                             |                                                                                                                                                                                                                                                |                                                                                                                                                                                                                                                                                                                                                                                       |                                                                                                                                                                                                                       |
|                                                                                                                              |                                                                                                                                                                                                                                                 |                                                                                                                                                                                             |                                                                                                                                                                                                                                             |                                                                                                                                                                                                                                                |  <p>           Ø15X21 (1/2")<br/>           1~230V+PE Ø1.5mm²<br/>           Ø15X21 (1/2")<br/>           Ø40X49 (1"-1/2")         </p>                                                                                                                                                          |                                                                                                                                                                                                                       |
|                                                                                                                             |                                                                                                                                                                                                                                                 |                                                                                                                                                                                             |                                                                                                                                                         |                                                                                                                                                                                                                                                |                                                                                                                                                                                                                                                                                                                                                                                       | <b>V03518</b><br>PRO900-R GI-PLANCH-A-70/50 RUISSELEAU                                                                                                                                                                |



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