

BUTANE-PROPANE/NATURAL GAS CONVERSION

PLANCHA	Power rating (kW)	Minimum output (kW)	Butane 28 mbar (G30) Propane 37 mbar (G31)	Natural gas 20 mbar (G20)	Natural Gas KIT ENO Ref.:
			Injectors	Injectors	
Riviera 45	2.8 kW	0.7 kW	87	126	530104
Bergerac 45 Chambord 45	2.8 kW	1.2 kW	87	126	530104
Enosign 65 Riviera 60	2 x 2.4 = 4.8 kW	2 x 0.7 kW	2 x 80	117	530204
Bergerac 60 Chambord 60	2 x 3 = 6 kW	2 x 1.2 kW	2 x 87	126	531204
Enosign 80 Riviera 75	3 x 2.1 = 6.3 kW	3 x 0.7 kW	3 x 75	113	530304
Bergerac 75 Chambord 75	3 x 2.5 = 7.5 kW	3 x 1.2 kW	3 x 80	117	531504

WARNING

Before changing the injectors, turn off the gas and make sure all knobs are in the off position.

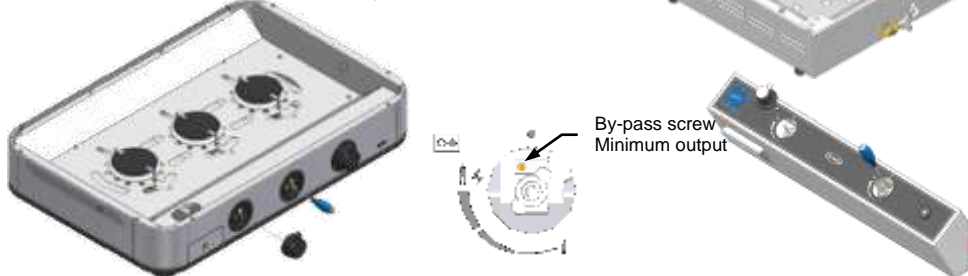
CHANGING THE INJECTORS

To change the injectors, remove and place the hot plate and the burner components as shown on the image.

Using a 7 mm hexagonal flat-end tool (special screwdriver or wrench), remove the injectors and replace them with the right injectors based on the table above. Normal hand tightening is sufficient to create a metal-on-metal seal. Put the burner components back into position using the locating pins.

MINIMUM OUTPUT SETTING

Once you have installed the new injectors, you must set the output of each burner. To do so, follow the instructions to turn on one of the burners. Put the burner in minimum output setting by turning the corresponding knob left to the small flame symbol. Remove the knob to access the by-pass screw for the corresponding burner. With a 3.5 mm flathead screwdriver, increase the minimum output until you reach the output you want by turning the by-pass screw as shown in the image. You want to get a very stable small blue flame. Put the knob back in place and turn it off before moving on to the next burner, following the same steps.



NOTE: The gas conversion label (provided with the injectors) must be placed on the plancha's front plate when the gas has been converted.

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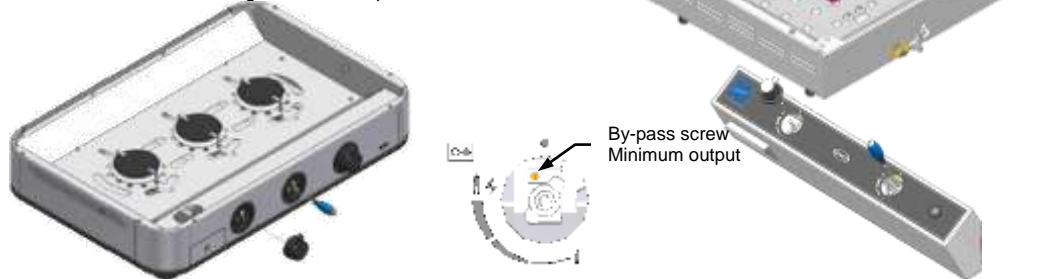
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