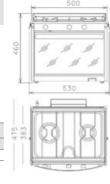


### **TECHIMPEX Marinertwo version**

Features: **two high power burners**; pot holder bar; **adjustable** cardanic side support; safety thermocouples; **piezoelectric switching on system** powered by batteries; **mirror** front glass; grill; infinitesimal adjusting thermostat; large hob unit suitable for household pots; central over burner for better heat distribution; double removable oven tray, easy maintenance; large over (900 cm²).

Code	No of burners	←→  <sub>overall mm</sub>			
0000		Width	depth	Height	
50.370.00	2 of 1700/3000 W	500+30 for joint	475	460	



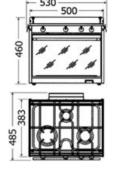


## Gas kitchen "Topline" series TECHIMPEX

 $High\,quality\,product, professional\,performance;\\$ 

**features**: very sturdy stainless steel structure; solid stainless steel pot holder, adjustable by length and height; removable side flame trap, easy maintenance; cardan joint with adjustable patented system; piezoelectric switching on system powered by AA batteries.

Code	Model	No of burners	Burners W	Oven + Grill	kg.
50.380.00	TOPTHREE	3	3000/1700/1000	1700 + 1600	27



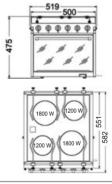


#### TECHIMPEX Horizon electric kitchen with oven

Furniture in mirror-polished stainless steel, with  $ceramic \ glass \ top$ , complete with gimbal joint and pot bars.

Oven with grill and large drip tray.

Code	ķ <u>o</u>	No of burners	Oven W + Grill	V
50.390.04	25	4	1500	220





# **Electric barbeques**

## Electric barbecue with ceramic glass top

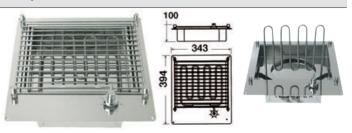


Stainless steel body. Automatic ignition. Residual color indicator. Connection cable with plug.

Connection cable with plug.

Code	V	Power W	←→  <sub>outside mm</sub>
50.381.02	220-240	2500	510x300

### Compact electric barbecue



**Entirely made of stainless steel AISI 316**, complete with removable juice collector, tilting electric resistance, removable grill, and fixed with special anti-vibration hooks.

Code	V	Power W	←→  outside mm
50.382.00	220	1500	394x343

### Satin-finish stainless steel electric barbecue

Stainless steel surface. Black enamel cast iron grid. Overheat prevention circuit.

Code	v	Power W	←→  <sub>mm</sub>	
			external	recess
50.709.09	220	2400	510x305	482x282

